

COMMITTENTE:



DIREZIONE INVESTIMENTI-S.O. PROGETTO ADRIATICA

PROGETTAZIONE E DIREZIONE LAVORI:



U.O.: AREA OPERATIVA CENTRO SUD

PM Nodi di Roma e Falconara, Orte – Falconara e Bologna - Falconara

## PROGETTO ESECUTIVO

### LINEA FERROVIARIA: ADRIATICA INTERVENTO: VARIANTE DI FALCONARA

*IF - INFRASTRUTTURA/RILIEVI TOPOGRAFICI*  
LIBRETTO DELLE MISURE DI CAMPAGNA

APPALTATORE	IL PROGETTISTA	SCALA
 IL DIRETTORE TECNICO Ing. Fabio Sgarella		-

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I A 1 Y	0 0	E	Z Z	R H	I F 0 0 0 0	0 0 2	A

PROGETTAZIONE								AUTORIZZATO
Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Ing. G. Tanzi  Data: 30/11/2016
A	Emissione	L.Mosca	28/11/2016	L. Mosca	29/11/2016	M. Mosca	30/11/2016	

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# LIBRETTO GPS

File: italferr rev14.fw1

N.Gruppo: 1

Nome Gruppo: italferr01

Descrizione:

Commento:

Data: 11/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	101	43°38'49.1287	13°21'21.1527	45,760	11180,974	8425,444	1,949
campo	102	43°38'49.2016	13°21'21.2339	45,803	11183,224	8427,265	1,991
campo	103	43°38'49.2947	13°21'21.3342	45,812	11186,097	8429,512	2,001
campo	104	43°38'49.4821	13°21'21.5396	45,978	11191,879	8434,117	2,167
campo	105	43°38'49.5452	13°21'21.6288	46,080	11193,824	8436,117	2,269
campo	106	43°38'49.5783	13°21'21.6941	46,075	11194,846	8437,580	2,264
campo	107	43°38'49.6329	13°21'21.7584	46,103	11196,532	8439,022	2,292
campo	108	43°38'49.6869	13°21'21.8191	46,240	11198,196	8440,383	2,429
campo	109	43°38'49.7143	13°21'21.8408	46,312	11199,043	8440,869	2,501
campo	110	43°38'49.7143	13°21'21.8396	46,303	11199,043	8440,843	2,492
campo	111	43°38'49.5127	13°21'21.7598	45,980	11192,823	8439,054	2,169
campo	112	43°38'49.4676	13°21'21.8598	46,020	11191,430	8441,293	2,208
campo	113	43°38'49.3827	13°21'21.8755	45,789	11188,808	8441,644	1,978
campo	114	43°38'49.3472	13°21'22.0803	45,601	11187,712	8446,234	1,790
campo	115	43°38'49.3755	13°21'22.2016	45,783	11188,584	8448,954	1,971
campo	116	43°38'49.3800	13°21'22.3945	45,812	11188,723	8453,276	2,001
campo	117	43°38'49.3149	13°21'22.3542	45,703	11186,714	8452,372	1,892
campo	118	43°38'49.2342	13°21'22.3007	45,615	11184,224	8451,172	1,803
campo	119	43°38'49.0989	13°21'22.2125	45,517	11180,048	8449,194	1,705
campo	120	43°38'48.9628	13°21'22.1199	45,530	11175,850	8447,119	1,718
campo	121	43°38'48.8424	13°21'22.0529	45,558	11172,133	8445,617	1,746
campo	122	43°38'48.6145	13°21'22.6218	45,365	11165,096	8458,365	1,552
campo	123	43°38'48.7319	13°21'22.7251	45,385	11168,720	8460,681	1,573
campo	124	43°38'48.7598	13°21'22.7468	45,307	11169,579	8461,168	1,495
campo	125	43°38'48.8077	13°21'22.7851	45,360	11171,058	8462,025	1,547
campo	126	43°38'48.8643	13°21'22.8367	45,406	11172,807	8463,182	1,594
campo	127	43°38'48.9778	13°21'22.9276	45,470	11176,308	8465,221	1,658
campo	128	43°38'49.0384	13°21'22.9741	45,554	11178,178	8466,264	1,742
campo	129	43°38'49.1278	13°21'23.0376	45,695	11180,935	8467,687	1,883
campo	130	43°38'49.1647	13°21'23.0635	45,650	11182,076	8468,268	1,838
campo	131	43°38'48.9289	13°21'23.8252	45,536	11174,795	8485,336	1,724
campo	132	43°38'48.8412	13°21'23.7753	45,486	11172,086	8484,219	1,673
campo	133	43°38'48.7976	13°21'23.7536	45,470	11170,742	8483,730	1,658
campo	134	43°38'48.7229	13°21'23.7095	45,472	11168,436	8482,743	1,659
campo	135	43°38'48.6441	13°21'23.6610	45,410	11166,005	8481,655	1,598
campo	136	43°38'48.6009	13°21'23.6391	45,337	11164,671	8481,164	1,525
campo	137	43°38'48.5484	13°21'23.6003	45,253	11163,051	8480,293	1,440
campo	138	43°38'48.5318	13°21'23.5837	45,369	11162,538	8479,922	1,556
campo	139	43°38'48.4917	13°21'23.5634	45,332	11161,303	8479,466	1,519
campo	140	43°38'48.3984	13°21'23.5235	45,330	11158,422	8478,572	1,517
campo	141	43°38'48.2324	13°21'23.4378	45,353	11153,300	8476,650	1,540
campo	142	43°38'48.0837	13°21'23.3472	45,403	11148,711	8474,619	1,590

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	143	43°38'47.8771	13°21'23.9389	45,388	11142,331	8487,878	1,574
campo	144	43°38'47.9278	13°21'23.9798	45,286	11143,897	8488,794	1,472
campo	145	43°38'48.0185	13°21'24.0512	45,338	11146,696	8490,396	1,525
campo	146	43°38'48.1348	13°21'24.1300	45,362	11150,283	8492,162	1,548
campo	147	43°38'48.1942	13°21'24.1795	45,393	11152,117	8493,273	1,580
campo	148	43°38'48.2954	13°21'24.2643	45,366	11155,240	8495,172	1,553
campo	149	43°38'48.3644	13°21'24.3168	45,453	11157,370	8496,351	1,640
campo	150	43°38'48.3934	13°21'24.3336	45,453	11158,263	8496,728	1,640
campo	151	43°38'48.5711	13°21'24.4765	45,576	11163,747	8499,931	1,764
campo	152	43°38'48.6296	13°21'24.5238	45,581	11165,552	8500,991	1,769
campo	153	43°38'48.6911	13°21'24.5820	45,458	11167,452	8502,295	1,646
campo	154	43°38'48.6976	13°21'24.6418	45,531	11167,652	8503,635	1,718
campo	155	43°38'48.4797	13°21'25.2841	45,691	11160,924	8518,030	1,879
campo	156	43°38'48.3899	13°21'25.2294	45,440	11158,150	8516,802	1,627
campo	157	43°38'48.3406	13°21'25.1891	45,588	11156,632	8515,898	1,775
campo	158	43°38'48.2425	13°21'25.1311	45,549	11153,602	8514,598	1,736
campo	159	43°38'48.1043	13°21'25.0657	45,489	11149,339	8513,131	1,676
campo	160	43°38'47.9425	13°21'24.9893	45,447	11144,345	8511,420	1,633
campo	161	43°38'47.8661	13°21'24.9355	45,427	11141,988	8510,213	1,614
campo	162	43°38'47.7259	13°21'24.8347	45,383	11137,661	8507,953	1,570
campo	163	43°38'47.5915	13°21'24.7305	45,433	11133,514	8505,617	1,619
campo	164	43°38'47.4571	13°21'24.6234	45,537	11129,365	8503,216	1,723
campo	165	43°38'47.3631	13°21'24.5461	45,511	11126,466	8501,482	1,697
campo	166	43°38'47.1467	13°21'25.2330	45,537	11119,782	8516,874	1,722
campo	167	43°38'47.2427	13°21'25.3711	45,433	11122,744	8519,970	1,619
campo	168	43°38'47.2778	13°21'25.4252	45,423	11123,830	8521,183	1,609
campo	169	43°38'47.3313	13°21'25.5198	45,398	11125,479	8523,303	1,583
campo	170	43°38'47.3507	13°21'25.5523	45,475	11126,077	8524,033	1,661
campo	171	43°38'47.3872	13°21'25.6286	45,459	11127,203	8525,743	1,644
campo	172	43°38'47.4455	13°21'25.7402	45,443	11129,002	8528,244	1,629
campo	173	43°38'47.5090	13°21'25.8335	45,394	11130,963	8530,334	1,580
campo	174	43°38'47.5797	13°21'25.9266	45,467	11133,145	8532,423	1,653
campo	175	43°38'47.6477	13°21'26.0099	45,449	11135,240	8534,289	1,635
campo	176	43°38'47.7335	13°21'26.1030	45,514	11137,890	8536,377	1,700
campo	177	43°38'47.8030	13°21'26.1762	45,528	11140,035	8538,017	1,714
campo	178	43°38'47.8635	13°21'26.2310	45,530	11141,899	8539,246	1,716
campo	179	43°38'47.9204	13°21'26.2822	45,462	11143,656	8540,394	1,649
campo	180	43°38'47.9795	13°21'26.3534	45,342	11145,480	8541,990	1,529
campo	181	43°38'48.0229	13°21'26.4059	45,246	11146,820	8543,167	1,432
campo	182	43°38'47.9008	13°21'26.7047	45,436	11143,048	8549,862	1,622
campo	183	43°38'47.8041	13°21'26.6106	45,545	11140,066	8547,753	1,731
campo	184	43°38'47.8448	13°21'26.5633	45,451	11141,321	8546,693	1,638
albero	185	43°38'47.8372	13°21'26.5161	45,448	11141,089	8545,635	1,635
albero	186	43°38'47.8573	13°21'26.3707	45,538	11141,708	8542,377	1,724
pz	187	43°38'47.5611	13°21'26.5960	45,687	11132,567	8547,424	1,873
ci	188	43°38'47.6092	13°21'26.9871	45,495	11134,049	8556,190	1,681
ci	189	43°38'47.4352	13°21'26.8666	45,591	11128,678	8553,488	1,776
ci	190	43°38'47.0591	13°21'26.5844	45,666	11117,074	8547,162	1,852
ci	191	43°38'46.7469	13°21'26.4222	45,580	11107,437	8543,523	1,765
cs	192	43°38'46.7363	13°21'26.4565	45,705	11107,111	8544,293	1,889
cs	193	43°38'46.4953	13°21'26.2588	45,654	11099,675	8539,861	1,838
ci	194	43°38'46.4836	13°21'26.1809	45,612	11099,315	8538,115	1,796
ci	195	43°38'46.2962	13°21'26.0565	45,553	11093,532	8535,326	1,738
cs	196	43°38'46.2899	13°21'26.1371	45,739	11093,337	8537,131	1,923
ci	197	43°38'44.8667	13°21'24.9933	45,966	11049,416	8511,488	2,149
ci	198	43°38'44.6891	13°21'24.8706	46,001	11043,938	8508,736	2,184

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci	199	43°38'44.5999	13°21'24.7895	46,018	11041,185	8506,917	2,200
ci	200	43°38'44.4328	13°21'24.6760	46,810	11036,027	8504,372	2,992
ci	201	43°38'44.3939	13°21'24.6473	46,810	11034,827	8503,730	2,992
ci	202	43°38'44.3660	13°21'24.6370	46,835	11033,965	8503,499	3,016
str	203	43°38'44.3227	13°21'24.6189	47,005	11032,631	8503,093	3,187
str	204	43°38'44.6339	13°21'23.7082	47,061	11042,238	8482,685	3,243
str	205	43°38'44.8789	13°21'22.9840	47,067	11049,805	8466,456	3,250
str	206	43°38'45.2666	13°21'21.8438	47,072	11061,775	8440,905	3,255
str	207	43°38'45.6265	13°21'20.7874	47,051	11072,890	8417,231	3,235
str	208	43°38'45.6736	13°21'20.6533	47,015	11074,343	8414,227	3,199
campo	209	43°38'45.6943	13°21'20.6677	47,000	11074,981	8414,549	3,183
mur	210	43°38'45.7502	13°21'20.7031	46,655	11076,706	8415,343	2,839
mur	211	43°38'45.7514	13°21'20.7041	46,889	11076,744	8415,366	3,072
mur	212	43°38'45.7608	13°21'20.7007	46,857	11077,035	8415,290	3,041
mur	213	43°38'45.7627	13°21'20.6991	46,433	11077,093	8415,254	2,617
mur	214	43°38'45.4918	13°21'21.4906	46,514	11068,728	8432,990	2,697
mur	215	43°38'45.4926	13°21'21.4845	46,899	11068,752	8432,853	3,083
mur	216	43°38'45.4849	13°21'21.4825	46,892	11068,514	8432,809	3,075
campo	217	43°38'45.0660	13°21'22.5047	46,927	11055,580	8455,714	3,109
campo	218	43°38'45.2500	13°21'21.9676	46,948	11061,264	8443,679	3,131
campo	219	43°38'45.4315	13°21'21.4329	46,949	11066,868	8431,696	3,132
mur	220	43°38'45.4570	13°21'21.5652	46,701	11067,652	8434,661	2,884
mur	221	43°38'45.4580	13°21'21.5655	46,872	11067,685	8434,668	3,055
mur	222	43°38'45.2160	13°21'22.2658	46,597	11060,211	8450,362	2,780
mur	223	43°38'45.2174	13°21'22.2662	46,836	11060,257	8450,371	3,019
mur	224	43°38'44.9571	13°21'23.0243	46,590	11052,218	8467,359	2,773
mur	225	43°38'44.9582	13°21'23.0246	46,823	11052,250	8467,366	3,005
mur	226	43°38'44.6892	13°21'23.8120	46,551	11043,947	8485,012	2,734
mur	227	43°38'44.6891	13°21'23.8110	46,853	11043,942	8484,988	3,036
mur	228	43°38'44.4547	13°21'24.5013	46,845	11036,704	8500,457	3,027
mur	229	43°38'44.4541	13°21'24.5006	46,731	11036,687	8500,443	2,913
campo	230	43°38'44.3964	13°21'24.4604	46,930	11034,906	8499,541	3,112
campo	231	43°38'44.5946	13°21'23.8993	46,839	11041,025	8486,968	3,021
campo	232	43°38'44.8537	13°21'23.1233	46,960	11049,026	8469,577	3,143
campo	233	43°38'45.1094	13°21'22.3663	46,937	11056,921	8452,613	3,119
campo	234	43°38'45.3732	13°21'21.6024	46,937	11065,068	8435,496	3,121
campo	235	43°38'45.8468	13°21'21.3418	46,070	11079,684	8429,658	2,254
campo	236	43°38'45.7637	13°21'21.2859	45,859	11077,121	8428,405	2,043
campo	237	43°38'45.7315	13°21'21.2652	45,707	11076,127	8427,941	1,891
campo	238	43°38'45.6590	13°21'21.2166	46,185	11073,889	8426,851	2,369
mur	239	43°38'45.6019	13°21'21.1801	46,434	11072,129	8426,033	2,618
mur	240	43°38'45.3828	13°21'21.8109	46,420	11065,362	8440,169	2,603
campo	241	43°38'45.4348	13°21'21.8554	46,212	11066,968	8441,166	2,395
campo	242	43°38'45.4713	13°21'21.8791	45,738	11068,093	8441,698	1,922
campo	243	43°38'45.5161	13°21'21.9075	45,694	11069,475	8442,334	1,878
campo	244	43°38'45.5836	13°21'21.9429	45,989	11071,560	8443,127	2,173
campo	245	43°38'45.6844	13°21'21.9945	46,169	11074,671	8444,285	2,352
campo	246	43°38'45.4644	13°21'22.6275	46,203	11067,875	8458,469	2,386
campo	247	43°38'45.4053	13°21'22.5902	46,116	11066,053	8457,633	2,299
campo	248	43°38'45.3509	13°21'22.5544	46,000	11064,373	8456,830	2,183
campo	249	43°38'45.2813	13°21'22.5101	45,897	11062,227	8455,838	2,080
campo	250	43°38'45.2436	13°21'22.4922	45,937	11061,061	8455,436	2,120
campo	251	43°38'45.2181	13°21'22.4706	46,297	11060,276	8454,952	2,480
campo	252	43°38'45.1630	13°21'22.4516	46,465	11058,576	8454,527	2,648
mur	253	43°38'45.1611	13°21'22.4578	46,448	11058,515	8454,665	2,631
mur	254	43°38'44.9047	13°21'23.2106	46,400	11050,599	8471,533	2,583

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	255	43°38'44.9586	13°21'23.2478	46,102	11052,262	8472,369	2,285
campo	256	43°38'45.0033	13°21'23.2770	45,898	11053,642	8473,022	2,080
campo	257	43°38'45.0736	13°21'23.3210	45,955	11055,813	8474,010	2,138
campo	258	43°38'45.1885	13°21'23.3969	46,157	11059,358	8475,712	2,340
campo	259	43°38'45.2309	13°21'23.4244	46,216	11060,666	8476,328	2,399
campo	260	43°38'45.0128	13°21'24.0543	46,165	11053,930	8490,444	2,347
campo	261	43°38'44.9390	13°21'24.0061	46,062	11051,654	8489,363	2,244
campo	262	43°38'44.8831	13°21'23.9698	45,960	11049,929	8488,549	2,142
campo	263	43°38'44.8070	13°21'23.9255	45,897	11047,581	8487,555	2,080
campo	264	43°38'44.7642	13°21'23.9005	45,917	11046,260	8486,995	2,100
campo	265	43°38'44.7260	13°21'23.8794	46,134	11045,080	8486,522	2,316
mur	266	43°38'44.6864	13°21'23.8524	46,338	11043,859	8485,916	2,520
mur	267	43°38'44.4605	13°21'24.5076	46,688	11036,884	8500,599	2,869
campo	268	43°38'44.5352	13°21'24.5615	46,102	11039,190	8501,808	2,283
campo	269	43°38'44.5661	13°21'24.5704	45,990	11040,142	8502,008	2,172
campo	270	43°38'44.7925	13°21'24.6902	45,980	11047,130	8504,693	2,162
campo	271	43°38'44.6195	13°21'24.6994	46,003	11041,789	8504,899	2,185
campo	272	43°38'44.4332	13°21'24.6218	46,732	11036,042	8503,159	2,914
mur	273	43°38'44.3757	13°21'24.7316	46,751	11034,264	8505,618	2,933
mur	274	43°38'44.3711	13°21'24.7427	46,790	11034,124	8505,867	2,971
mur	275	43°38'44.4424	13°21'24.7845	46,726	11036,325	8506,805	2,907
cippo_votivo	276	43°38'44.3724	13°21'24.8321	46,800	11034,163	8507,870	2,982
str	277	43°38'44.2921	13°21'24.7069	47,023	11031,687	8505,065	3,204
str	278	43°38'44.1193	13°21'25.2177	46,972	11026,351	8516,510	3,153
str	279	43°38'44.1092	13°21'25.2404	47,075	11026,037	8517,019	3,257
str	280	43°38'43.9372	13°21'25.7372	47,045	11020,728	8528,153	3,226
str	281	43°38'43.7893	13°21'26.1748	47,184	11016,161	8537,960	3,365
str	282	43°38'43.4683	13°21'27.1075	47,136	11006,248	8558,860	3,316
str	283	43°38'43.3303	13°21'27.5062	47,163	11001,988	8567,796	3,344
str	284	43°38'43.0953	13°21'28.1909	47,201	10994,731	8583,139	3,381
rec	285	43°38'43.1505	13°21'28.2380	47,002	10996,435	8584,196	3,182
rec	286	43°38'43.4943	13°21'28.4903	46,844	11007,046	8589,852	3,025
rec	287	43°38'43.2503	13°21'28.3075	46,904	10999,515	8585,754	3,084
rec	288	43°38'43.2099	13°21'28.0691	46,960	10998,270	8580,410	3,140
rec	289	43°38'43.2708	13°21'27.8977	46,868	11000,149	8576,569	3,048
rec	290	43°38'43.3195	13°21'27.7534	46,751	11001,654	8573,336	2,931
rec	291	43°38'43.3955	13°21'27.5455	46,739	11004,000	8568,677	2,919
rec	292	43°38'43.4362	13°21'27.3915	46,910	11005,256	8565,225	3,091
rec	293	43°38'43.6560	13°21'26.8007	46,852	11012,044	8551,987	3,033
rec	294	43°38'43.7327	13°21'26.5800	46,858	11014,413	8547,040	3,039
rec	295	43°38'44.3347	13°21'24.8436	46,747	11033,000	8508,129	2,928
rec	296	43°38'44.0994	13°21'25.4784	46,932	11025,734	8522,354	3,113
rec	297	43°38'44.0748	13°21'25.5747	46,969	11024,975	8524,511	3,151
rec	298	43°38'43.9198	13°21'25.9691	46,829	11020,188	8533,351	3,010
canc	299	43°38'44.0819	13°21'25.9418	46,692	11025,192	8532,740	2,873
canc	300	43°38'44.1302	13°21'25.7917	46,820	11026,683	8529,375	3,002
str	301	43°38'42.8576	13°21'28.8943	47,242	10987,393	8598,903	3,421
cs	302	43°38'42.8748	13°21'28.9020	47,130	10987,922	8599,074	3,310
campo	303	43°38'42.9303	13°21'28.9687	46,496	10989,635	8600,571	2,676
ci	304	43°38'42.9625	13°21'28.9995	46,299	10990,630	8601,261	2,479
campo	305	43°38'43.0601	13°21'29.1065	46,109	10993,641	8603,660	2,288
campo	306	43°38'43.2094	13°21'29.2502	46,026	10998,249	8606,881	2,206
campo	307	43°38'43.3119	13°21'29.3429	45,939	11001,413	8608,959	2,119
campo	308	43°38'43.5223	13°21'29.5780	45,955	11007,903	8614,230	2,136
campo	309	43°38'43.7203	13°21'29.8343	45,853	11014,012	8619,974	2,034
campo	310	43°38'43.8672	13°21'30.0046	45,904	11018,548	8623,793	2,085

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	311	43°38'43.9912	13°21'30.2417	45,791	11022,371	8629,108	1,972
campo	312	43°38'44.1589	13°21'30.5618	45,678	11027,547	8636,283	1,859
campo	313	43°38'44.3228	13°21'30.8205	45,672	11032,604	8642,080	1,853
campo	314	43°38'44.4742	13°21'31.0583	45,836	11037,275	8647,412	2,017
campo	315	43°38'44.6189	13°21'31.2568	45,840	11041,741	8651,862	2,022
campo	316	43°38'44.7630	13°21'31.4550	45,893	11046,187	8656,305	2,075
campo	317	43°38'44.9619	13°21'31.7164	45,896	11052,323	8662,163	2,078
campo	318	43°38'45.0237	13°21'31.7977	45,958	11054,231	8663,985	2,141
campo	319	43°38'45.0649	13°21'31.8527	45,698	11055,503	8665,219	1,880
campo	320	43°38'45.1065	13°21'31.9052	45,767	11056,786	8666,397	1,950
campo	321	43°38'45.2109	13°21'32.0769	45,846	11060,006	8670,243	2,028
campo	322	43°38'45.3048	13°21'32.1988	45,862	11062,906	8672,977	2,045
campo	323	43°38'45.3329	13°21'32.2639	45,899	11063,770	8674,436	2,082
campo	324	43°38'45.5240	13°21'31.3993	45,837	11069,673	8655,061	2,021
campo	325	43°38'45.5560	13°21'31.5404	45,862	11070,662	8658,223	2,045
campo	326	43°38'45.5146	13°21'31.7468	45,838	11069,381	8662,849	2,021
campo	327	43°38'45.4602	13°21'31.1959	45,899	11067,705	8650,501	2,082
campo	328	43°38'45.2307	13°21'30.8877	45,921	11060,622	8643,593	2,104
campo	329	43°38'44.9350	13°21'30.5811	45,992	11051,500	8636,718	2,175
campo	330	43°38'44.6481	13°21'30.3741	46,034	11042,647	8632,078	2,216
blocco cls	331	43°38'44.6387	13°21'30.3332	45,969	11042,357	8631,162	2,151
blocco cls	332	43°38'44.6043	13°21'30.3035	45,998	11041,293	8630,497	2,180
campo	333	43°38'44.4130	13°21'30.1655	45,920	11035,391	8627,402	2,102
campo	334	43°38'44.2588	13°21'30.0276	45,968	11030,631	8624,311	2,149
campo	335	43°38'44.0726	13°21'29.8157	45,990	11024,887	8619,560	2,171
campo	336	43°38'43.9491	13°21'29.6802	46,001	11021,076	8616,521	2,182
campo	337	43°38'43.5778	13°21'27.4357	46,725	11009,626	8566,218	2,906
campo	338	43°38'43.7676	13°21'27.5795	46,803	11015,483	8569,440	2,984
campo	339	43°38'43.9831	13°21'27.7869	46,583	11022,134	8574,090	2,764
campo	340	43°38'44.5544	13°21'28.9663	46,452	11039,762	8600,526	2,634
campo	341	43°38'44.7609	13°21'29.1993	46,638	11046,132	8605,749	2,820
campo	342	43°38'45.0055	13°21'29.4438	46,605	11053,679	8611,232	2,788
campo	343	43°38'45.2145	13°21'29.6609	46,663	11060,129	8616,098	2,846
campo	344	43°38'45.4327	13°21'29.9009	46,576	11066,863	8621,478	2,759
campo	345	43°38'45.5714	13°21'30.0810	46,651	11071,142	8625,515	2,834
rec	346	43°38'45.4699	13°21'30.1512	46,732	11068,008	8627,089	2,915
rec	347	43°38'45.2672	13°21'29.9793	46,654	11061,753	8623,233	2,837
rec	348	43°38'44.9841	13°21'29.7405	46,620	11053,017	8617,881	2,802
rec	349	43°38'44.7733	13°21'29.5673	46,607	11046,513	8613,997	2,789
campo	350	43°38'45.6344	13°21'29.5018	46,483	11073,088	8612,535	2,666
campo	351	43°38'45.8288	13°21'29.6585	46,465	11079,088	8616,048	2,649
campo	352	43°38'46.0003	13°21'29.6001	46,419	11084,383	8614,741	2,603
campo	353	43°38'46.1541	13°21'29.6819	46,373	11089,129	8616,574	2,557
campo	354	43°38'46.2585	13°21'29.4870	46,437	11092,352	8612,207	2,621
campo	355	43°38'46.0907	13°21'29.2142	46,384	11087,172	8606,093	2,568
campo	356	43°38'45.9853	13°21'29.1088	46,391	11083,920	8603,730	2,574
campo	357	43°38'45.9707	13°21'29.0824	46,432	11083,469	8603,139	2,616
campo	358	43°38'45.8891	13°21'28.9806	46,332	11080,952	8600,857	2,516
campo	359	43°38'45.7859	13°21'28.8552	46,371	11077,768	8598,045	2,554
str	360	43°38'42.3402	13°21'30.4053	47,381	10971,418	8632,764	3,560
cs	361	43°38'42.3605	13°21'30.4166	47,185	10972,043	8633,016	3,364
campo	362	43°38'42.4178	13°21'30.4419	46,523	10973,812	8633,584	2,702
ci	363	43°38'42.4905	13°21'30.4710	46,244	10976,057	8634,236	2,423
campo	364	43°38'42.7408	13°21'30.6488	46,119	10983,781	8638,223	2,298
campo	365	43°38'42.7456	13°21'30.6515	46,102	10983,928	8638,284	2,281
campo	366	43°38'42.8440	13°21'30.7397	45,970	10986,965	8640,261	2,150

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	367	43°38'42.9879	13°21'30.8817	46,008	10991,404	8643,445	2,188
campo	368	43°38'43.1836	13°21'31.0739	45,955	10997,444	8647,753	2,135
campo	369	43°38'43.3678	13°21'31.2419	45,930	11003,127	8651,519	2,110
campo	370	43°38'43.5617	13°21'31.4717	45,811	11009,112	8656,670	1,992
campo	371	43°38'43.6928	13°21'31.6584	45,815	11013,158	8660,855	1,996
campo	372	43°38'43.8748	13°21'31.9166	45,734	11018,773	8666,644	1,915
campo	373	43°38'43.9780	13°21'32.0782	45,768	11021,957	8670,267	1,949
campo	374	43°38'44.1327	13°21'32.3181	45,881	11026,730	8675,643	2,062
campo	375	43°38'44.3025	13°21'32.5866	45,916	11031,970	8681,662	2,097
campo	376	43°38'44.4135	13°21'32.8134	45,978	11035,393	8686,746	2,160
campo	377	43°38'44.5674	13°21'33.0195	45,760	11040,142	8691,367	1,942
campo	378	43°38'44.6225	13°21'33.1243	45,811	11041,844	8693,715	1,993
campo	379	43°38'44.7079	13°21'33.2658	45,797	11044,479	8696,887	1,979
campo	380	43°38'44.7847	13°21'33.3769	45,923	11046,847	8699,377	2,105
campo	381	43°38'44.3257	13°21'34.2135	45,830	11032,678	8718,125	2,011
campo	382	43°38'44.2010	13°21'34.1455	45,888	11028,829	8716,599	2,069
campo	383	43°38'44.0606	13°21'34.0235	45,943	11024,499	8713,865	2,124
campo	384	43°38'43.9260	13°21'33.8885	45,886	11020,345	8710,838	2,067
campo	385	43°38'43.7651	13°21'33.7978	45,945	11015,378	8708,803	2,126
campo	386	43°38'43.5599	13°21'33.6377	45,978	11009,046	8705,214	2,158
campo	387	43°38'43.3717	13°21'33.4090	45,836	11003,238	8700,089	2,016
campo	388	43°38'43.1921	13°21'33.1632	45,823	10997,696	8694,578	2,003
campo	389	43°38'43.0429	13°21'32.9752	45,840	10993,092	8690,364	2,020
campo	390	43°38'42.8689	13°21'32.8218	45,989	10987,725	8686,926	2,169
campo	391	43°38'42.6505	13°21'32.5485	46,087	10980,984	8680,799	2,266
campo	392	43°38'42.4020	13°21'32.3649	45,985	10973,315	8676,683	2,164
campo	393	43°38'42.1224	13°21'32.1661	46,105	10964,689	8672,225	2,284
campo	394	43°38'42.0494	13°21'32.0998	46,193	10962,434	8670,738	2,371
campo	395	43°38'41.9865	13°21'32.0658	46,294	10960,494	8669,977	2,473
ci	396	43°38'41.9201	13°21'32.0096	46,303	10958,445	8668,717	2,481
cs	398	43°38'41.8441	13°21'31.9451	47,159	10956,100	8667,270	3,337
str	399	43°38'41.8212	13°21'31.9314	47,297	10955,392	8666,963	3,475
str	400	43°38'41.5075	13°21'31.7144	47,350	10945,712	8662,098	3,528
str	401	43°38'41.5758	13°21'31.5134	47,348	10947,821	8657,594	3,526
pz_telecom	402	43°38'41.5732	13°21'31.5138	47,286	10947,741	8657,602	3,464
pz_telecom	403	43°38'41.5534	13°21'31.5017	47,266	10947,128	8657,330	3,444
pz_telecom	404	43°38'41.5624	13°21'31.4755	47,255	10947,408	8656,743	3,433
pz_telecom	405	43°38'41.5714	13°21'31.4500	47,266	10947,687	8656,173	3,444
pz_telecom	406	43°38'41.5904	13°21'31.4632	47,317	10948,273	8656,468	3,495
pz_telecom	407	43°38'41.5818	13°21'31.4875	47,302	10948,007	8657,012	3,480
str	408	43°38'41.7374	13°21'31.0472	47,329	10952,809	8647,145	3,507
str	409	43°38'41.9367	13°21'30.4615	47,336	10958,964	8634,020	3,515
str	410	43°38'42.2324	13°21'29.5980	47,263	10968,094	8614,668	3,442
str	411	43°38'42.5471	13°21'28.6878	47,257	10977,812	8594,272	3,436
str	412	43°38'42.7383	13°21'28.1236	47,216	10983,715	8581,629	3,395
str	413	43°38'42.8935	13°21'27.6540	47,171	10988,505	8571,106	3,351
str	414	43°38'43.1956	13°21'26.7876	47,138	10997,835	8551,688	3,318
str	415	43°38'43.1949	13°21'26.7874	47,124	10997,812	8551,685	3,304
str	416	43°38'43.7056	13°21'25.2708	47,065	11013,583	8517,698	3,245
str	417	43°38'43.8583	13°21'24.8437	47,015	11018,298	8508,128	3,196
str	418	43°38'44.1476	13°21'24.0143	46,987	11027,231	8489,541	3,168
str	419	43°38'44.4654	13°21'23.0801	46,998	11037,041	8468,607	3,180
str	420	43°38'44.5589	13°21'22.8125	46,980	11039,928	8462,610	3,162
str	421	43°38'44.7051	13°21'22.3810	46,984	11044,443	8452,940	3,166
str	422	43°38'45.0744	13°21'21.3021	46,978	11055,846	8428,763	3,161
str	423	43°38'45.2446	13°21'20.8101	47,042	11061,102	8417,738	3,225

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	424	43°38'45.5066	13°21'20.0527	47,062	11069,193	8400,764	3,246
campo	425	43°38'44.8337	13°21'28.3455	46,370	11048,384	8586,614	2,553
campo	426	43°38'44.9866	13°21'28.3361	46,368	11053,101	8586,407	2,551
campo	427	43°38'45.1565	13°21'28.3357	46,448	11058,347	8586,397	2,631
campo	428	43°38'45.3354	13°21'28.2939	46,433	11063,867	8585,462	2,616
campo	429	43°38'45.4786	13°21'28.3044	46,414	11068,287	8585,698	2,598
campo	430	43°38'45.6440	13°21'28.3861	46,529	11073,392	8587,530	2,712
campo	431	43°38'45.8765	13°21'28.5710	46,402	11080,564	8591,677	2,586
campo	432	43°38'46.0094	13°21'28.6014	46,402	11084,666	8592,359	2,586
campo	433	43°38'46.1583	13°21'28.6004	46,514	11089,262	8592,336	2,698
campo	434	43°38'46.3671	13°21'28.6269	46,472	11095,707	8592,933	2,656
campo	435	43°38'46.4680	13°21'28.6682	46,391	11098,822	8593,858	2,575
campo	436	43°38'46.7835	13°21'28.9025	46,504	11108,557	8599,112	2,688
campo	437	43°38'46.6012	13°21'28.6984	46,383	11102,931	8594,535	2,567
campo	438	43°38'46.6794	13°21'28.4073	46,364	11105,345	8588,012	2,549
campo	439	43°38'46.8229	13°21'28.1102	46,361	11109,775	8581,354	2,546
campo	440	43°38'46.9587	13°21'27.9599	46,464	11113,969	8577,987	2,649
campo	441	43°38'47.0168	13°21'27.8776	46,401	11115,761	8576,144	2,586
campo	442	43°38'46.8272	13°21'27.8007	46,294	11109,910	8574,420	2,479
campo	443	43°38'46.9624	13°21'27.6102	46,345	11114,083	8570,150	2,530
campo	444	43°38'46.8581	13°21'27.4221	46,346	11110,866	8565,935	2,531
campo	445	43°38'46.8199	13°21'27.2404	46,320	11109,688	8561,860	2,505
campo	446	43°38'46.8457	13°21'27.1203	46,373	11110,484	8559,171	2,558
campo	447	43°38'46.7461	13°21'26.8854	46,367	11107,413	8553,905	2,552
campo	448	43°38'46.6454	13°21'26.7147	46,387	11104,304	8550,078	2,572
rec	449	43°38'46.4435	13°21'26.7649	46,288	11098,073	8551,201	2,472
rec	450	43°38'46.2559	13°21'27.2393	46,264	11092,281	8561,833	2,448
rec	451	43°38'45.8552	13°21'28.1743	46,511	11079,912	8582,785	2,695
rec	452	43°38'45.7669	13°21'28.1116	46,382	11077,185	8581,380	2,565
campo	453	43°38'46.3303	13°21'28.1426	46,355	11094,573	8582,079	2,539
campo	454	43°38'46.4447	13°21'27.5789	46,289	11098,107	8569,446	2,473
campo	455	43°38'46.0947	13°21'28.1198	46,480	11087,302	8581,565	2,664
campo	456	43°38'46.0516	13°21'28.3248	46,433	11085,971	8586,160	2,617
campo	457	43°38'45.9952	13°21'28.0264	46,322	11084,232	8579,470	2,506
campo	458	43°38'45.4112	13°21'28.1397	46,381	11066,208	8582,008	2,564
campo	459	43°38'45.3060	13°21'27.9474	46,439	11062,961	8577,697	2,622
rec	460	43°38'45.3350	13°21'27.7689	46,513	11063,858	8573,695	2,695
pg	461	43°38'46.1682	13°21'28.4478	46,526	11089,570	8588,916	2,710
mur	462	43°38'44.8599	13°21'21.6241	46,839	11049,224	8435,978	3,021
mur	463	43°38'44.6978	13°21'22.0902	46,784	11044,221	8446,423	2,966
mur	464	43°38'44.6159	13°21'22.3260	46,856	11041,692	8451,706	3,038
mur	465	43°38'44.3984	13°21'22.3146	46,846	11034,980	8451,449	3,028
mur	466	43°38'44.2977	13°21'22.5976	46,784	11031,870	8457,792	2,966
mur	467	43°38'44.4383	13°21'22.6802	46,746	11036,208	8459,645	2,927
mur	468	43°38'44.4765	13°21'22.7371	46,776	11037,387	8460,919	2,958
mur	469	43°38'44.1312	13°21'23.7541	46,755	11026,726	8483,710	2,937
mur	470	43°38'43.8711	13°21'24.5105	46,732	11018,693	8500,660	2,914
mur	471	43°38'43.7849	13°21'24.7625	46,703	11016,031	8506,308	2,884
mur	472	43°38'43.5390	13°21'24.5972	46,569	11008,444	8502,600	2,750
str	473	43°38'43.5228	13°21'24.6185	46,492	11007,943	8503,077	2,673
str	474	43°38'43.4397	13°21'24.7235	46,719	11005,379	8505,430	2,899
str	475	43°38'43.2918	13°21'24.4735	46,578	11000,813	8499,827	2,758
str	476	43°38'43.3778	13°21'24.3678	46,516	11003,468	8497,458	2,696
str	477	43°38'43.6432	13°21'24.7610	46,642	11011,659	8506,272	2,823
str	478	43°38'43.7533	13°21'24.8142	46,676	11015,057	8507,467	2,857
str	479	43°38'43.8232	13°21'24.8444	46,794	11017,212	8508,144	2,975



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	480	43°38'43.6242	13°21'25.0193	46,856	11011,071	8512,061	3,037
str	481	43°38'43.6749	13°21'25.1664	46,959	11012,636	8515,359	3,139
str	482	43°38'43.6816	13°21'25.2981	46,988	11012,840	8518,311	3,169
rec	483	43°38'43.2483	13°21'24.5217	46,541	10999,472	8500,907	2,722
rec	484	43°38'43.6396	13°21'25.2640	46,948	11011,546	8517,546	3,129
rec	485	43°38'42.9940	13°21'27.1103	46,798	10991,610	8558,920	2,978
rec	486	43°38'42.8607	13°21'27.5042	46,832	10987,495	8567,746	3,012
rec	487	43°38'42.8258	13°21'27.6075	46,839	10986,416	8570,063	3,019
mur	488	43°38'42.8226	13°21'27.6217	47,081	10986,317	8570,381	3,261
mur	489	43°38'42.6836	13°21'27.6618	46,968	10982,029	8571,279	3,148
mur	490	43°38'42.6176	13°21'27.8519	46,968	10979,992	8575,540	3,148
mur	491	43°38'42.6716	13°21'28.0581	47,053	10981,656	8580,161	3,232
mur	492	43°38'42.6659	13°21'28.0657	47,009	10981,481	8580,330	3,189
rec	493	43°38'42.6638	13°21'28.0745	47,020	10981,414	8580,527	3,199
rec	494	43°38'42.5412	13°21'28.4197	46,854	10977,631	8588,263	3,033
rec	495	43°38'42.4641	13°21'28.6543	46,742	10975,248	8593,520	2,921
rec	496	43°38'42.3074	13°21'28.5318	46,491	10970,415	8590,775	2,670
ci	497	43°38'42.3637	13°21'28.6485	46,175	10972,150	8593,391	2,353
ci	498	43°38'42.3707	13°21'28.7240	46,251	10972,367	8595,083	2,430
ci	500	43°38'42.3546	13°21'28.8305	46,360	10971,868	8597,468	2,539
ci	501	43°38'42.2421	13°21'29.1452	46,385	10968,396	8604,521	2,563
ci	502	43°38'42.0766	13°21'29.6231	46,301	10963,285	8615,230	2,480
ci	503	43°38'41.7668	13°21'30.5068	46,225	10953,721	8635,035	2,403
ci	504	43°38'41.5367	13°21'31.1895	46,287	10946,614	8650,334	2,465
ci	505	43°38'41.3135	13°21'31.8465	46,247	10939,725	8665,056	2,424
ci	506	43°38'41.2042	13°21'32.1860	46,182	10936,349	8672,664	2,359
ci	507	43°38'40.9885	13°21'32.8075	46,231	10929,691	8686,592	2,408
ci	508	43°38'40.7568	13°21'33.4736	46,305	10922,536	8701,519	2,482
ci	509	43°38'40.5595	13°21'34.0512	46,338	10916,444	8714,464	2,514
ci	510	43°38'40.4218	13°21'34.4150	46,254	10912,193	8722,617	2,430
ci	511	43°38'40.3069	13°21'34.6791	46,316	10908,647	8728,536	2,492
ci	512	43°38'40.2237	13°21'34.9430	46,306	10906,076	8734,449	2,482
ci	513	43°38'40.1929	13°21'35.1044	46,262	10905,126	8738,065	2,437
ci	514	43°38'40.0236	13°21'35.6140	46,261	10899,898	8749,487	2,437
ci	515	43°38'39.8521	13°21'36.1047	46,253	10894,603	8760,483	2,429
ci	516	43°38'39.6648	13°21'36.6545	46,226	10888,820	8772,805	2,401
ci	517	43°38'39.5343	13°21'36.9697	46,240	10884,791	8779,869	2,414
ci	518	43°38'39.2662	13°21'37.7303	46,180	10876,513	8796,913	2,355
ci	519	43°38'39.1780	13°21'37.9010	46,167	10873,792	8800,739	2,341
ci	520	43°38'39.0881	13°21'38.1997	46,321	10871,017	8807,433	2,495
ci	521	43°38'38.9087	13°21'38.7105	46,360	10865,477	8818,879	2,534
ci	522	43°38'38.7203	13°21'39.2389	46,250	10859,661	8830,721	2,424
ci	523	43°38'38.5081	13°21'39.7769	46,244	10853,110	8842,777	2,417
ci	524	43°38'38.2197	13°21'40.4394	46,146	10844,207	8857,626	2,319
ci	525	43°38'38.0102	13°21'40.9764	46,180	10837,739	8869,659	2,352
ci	526	43°38'37.8403	13°21'41.3772	46,179	10832,495	8878,640	2,351
ci	527	43°38'37.6532	13°21'41.8648	46,238	10826,717	8889,568	2,410
ci	528	43°38'37.4189	13°21'42.5035	46,257	10819,484	8903,882	2,429
ci	529	43°38'37.2281	13°21'42.9628	46,213	10813,594	8914,175	2,385
ci	530	43°38'37.0081	13°21'43.4480	46,310	10806,802	8925,047	2,481
ci	531	43°38'36.8464	13°21'43.8195	46,347	10801,808	8933,374	2,518
ci	532	43°38'36.7113	13°21'44.0952	46,381	10797,638	8939,553	2,552
ci	533	43°38'36.5889	13°21'44.1407	46,554	10793,861	8940,571	2,724
ci	534	43°38'36.5662	13°21'44.0180	46,375	10793,161	8937,821	2,546
ci	535	43°38'36.4904	13°21'43.5837	46,622	10790,824	8928,087	2,792
ci	536	43°38'36.4711	13°21'43.2529	46,457	10790,231	8920,673	2,627

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	537	43°38'36.4037	13°21'43.2521	47,715	10788,150	8920,655	3,886
cs_arg	538	43°38'36.3129	13°21'43.2850	47,608	10785,348	8921,392	3,778
cs_arg	539	43°38'36.3454	13°21'43.7338	47,666	10786,347	8931,452	3,837
cs_arg	540	43°38'36.4369	13°21'43.7289	47,612	10789,171	8931,341	3,783
cs_arg	541	43°38'36.4808	13°21'44.0288	47,596	10790,527	8938,063	3,766
cs_arg	542	43°38'36.3602	13°21'44.1523	47,389	10786,805	8940,830	3,559
cs_arg	543	43°38'36.4477	13°21'44.4631	46,519	10789,502	8947,797	2,690
ponte	544	43°38'36.5030	13°21'44.7916	47,117	10791,209	8955,159	3,288
ci_arg	545	43°38'36.4554	13°21'44.8815	45,311	10789,740	8957,175	1,481
ponte	546	43°38'36.3832	13°21'45.0526	47,214	10787,511	8961,009	3,384
ci_arg	547	43°38'36.4027	13°21'44.9841	45,144	10788,112	8959,472	1,314
cs_arg	548	43°38'36.3475	13°21'45.0520	47,293	10786,409	8960,995	3,464
cs_arg	549	43°38'36.2670	13°21'44.9432	47,747	10783,925	8958,556	3,917
cs_arg	550	43°38'36.1987	13°21'44.7979	47,940	10781,817	8955,300	4,110
cs_arg	551	43°38'36.1574	13°21'44.6586	47,943	10780,541	8952,176	4,113
cs_arg	552	43°38'36.1097	13°21'44.3909	47,827	10779,073	8946,176	3,997
cs_arg	553	43°38'36.0847	13°21'44.0364	47,874	10778,301	8938,231	4,044
cs_arg	554	43°38'36.0002	13°21'44.0653	47,810	10775,694	8938,878	3,980
cs_arg	555	43°38'35.9961	13°21'44.3264	47,800	10775,566	8944,730	3,970
cs_arg	556	43°38'35.9664	13°21'44.6141	47,749	10774,647	8951,179	3,919
cs_arg	557	43°38'36.0114	13°21'44.8410	47,685	10776,035	8956,264	3,855
cs_arg	558	43°38'36.1257	13°21'45.0703	47,720	10779,562	8961,403	3,890
cs_arg	559	43°38'36.1981	13°21'45.2045	47,602	10781,795	8964,412	3,773
ci_arg	560	43°38'36.3158	13°21'44.8145	45,274	10785,432	8955,671	1,444
ci_arg	562	43°38'36.2035	13°21'44.4078	45,575	10781,967	8946,555	1,745
ci_arg	563	43°38'36.1794	13°21'43.8558	45,285	10781,223	8934,184	1,456
poz	564	43°38'36.2690	13°21'45.2178	47,294	10783,984	8964,710	3,464
poz	565	43°38'36.2586	13°21'45.2435	47,283	10783,664	8965,285	3,453
poz	566	43°38'36.2759	13°21'45.2545	47,298	10784,197	8965,533	3,469
str	567	43°38'36.3178	13°21'45.2828	47,364	10785,491	8966,167	3,535
str	568	43°38'35.9552	13°21'46.0871	47,357	10774,296	8984,192	3,527
mur	570	43°38'35.8891	13°21'46.1224	47,259	10772,258	8984,982	3,429
mur	571	43°38'35.8820	13°21'46.1146	47,238	10772,039	8984,807	3,407
str	572	43°38'35.7504	13°21'46.5272	47,299	10767,975	8994,055	3,469
mur	573	43°38'35.7165	13°21'46.4986	47,389	10766,929	8993,414	3,559
str	574	43°38'35.4939	13°21'47.0790	47,265	10760,058	9006,420	3,435
mur	575	43°38'35.4593	13°21'47.0560	47,319	10758,989	9005,905	3,488
str	576	43°38'35.2251	13°21'47.6600	47,166	10751,761	9019,441	3,334
mur	577	43°38'35.1924	13°21'47.6311	47,231	10750,750	9018,793	3,400
str	578	43°38'35.0743	13°21'47.9873	47,086	10747,103	9026,777	3,255
mur	579	43°38'35.0386	13°21'47.9603	47,129	10746,004	9026,171	3,297
str	580	43°38'34.6531	13°21'48.8945	46,973	10734,101	9047,108	3,141
mur	581	43°38'34.6181	13°21'48.8839	47,030	10733,023	9046,870	3,197
str	582	43°38'34.3628	13°21'49.5371	47,017	10725,140	9061,508	3,185
mur	583	43°38'34.3220	13°21'49.5328	46,968	10723,883	9061,411	3,136
str	584	43°38'33.9938	13°21'50.3570	46,869	10713,750	9079,883	3,036
mur	585	43°38'33.9515	13°21'50.3328	46,899	10712,444	9079,341	3,066
str	586	43°38'33.6677	13°21'51.0629	46,842	10703,682	9095,704	3,009
mur	587	43°38'33.6216	13°21'51.0548	46,835	10702,261	9095,521	3,001
str	588	43°38'33.4345	13°21'51.5578	46,779	10696,484	9106,795	2,945
mur	589	43°38'33.3948	13°21'51.5430	46,821	10695,260	9106,462	2,987
mur	590	43°38'33.2461	13°21'51.5362	46,687	10690,670	9106,309	2,853
mur	591	43°38'33.0879	13°21'51.8727	46,663	10685,788	9113,851	2,828
str	592	43°38'33.1886	13°21'52.0869	46,826	10688,895	9118,652	2,992
mur	593	43°38'33.1573	13°21'52.0623	46,830	10687,928	9118,099	2,996
str	594	43°38'32.8628	13°21'52.7980	46,816	10678,836	9134,588	2,981

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	595	43°38'32.8301	13°21'52.7731	46,800	10677,827	9134,030	2,965
str	596	43°38'33.1843	13°21'53.0281	46,793	10688,757	9139,746	2,959
rec	597	43°38'33.2690	13°21'53.0797	46,560	10691,374	9140,903	2,726
poz	598	43°38'33.3121	13°21'52.8360	46,747	10692,704	9135,441	2,913
poz	599	43°38'33.3348	13°21'52.7886	46,786	10693,404	9134,380	2,953
poz	600	43°38'33.3152	13°21'52.7678	46,752	10692,799	9133,913	2,918
str	601	43°38'33.3410	13°21'52.6887	46,790	10693,595	9132,140	2,956
rec	602	43°38'33.4182	13°21'52.7532	46,608	10695,979	9133,586	2,774
str	603	43°38'33.3854	13°21'52.5864	46,889	10694,965	9129,848	3,055
str	604	43°38'33.6879	13°21'51.9039	46,875	10704,304	9114,552	3,041
str	605	43°38'33.9552	13°21'51.3338	46,914	10712,556	9101,775	3,081
str	606	43°38'34.2209	13°21'50.7576	46,914	10720,757	9088,861	3,081
str	607	43°38'34.6605	13°21'49.8457	46,933	10734,329	9068,426	3,101
str	608	43°38'34.8621	13°21'49.3906	47,021	10740,549	9058,227	3,190
str	609	43°38'35.0438	13°21'49.0024	47,033	10746,159	9049,528	3,202
rec	610	43°38'34.7313	13°21'49.8924	46,968	10736,513	9069,473	3,136
str_passo	611	43°38'35.2689	13°21'48.5360	47,043	10753,107	9039,075	3,212
str_passo	612	43°38'35.6433	13°21'47.8107	47,083	10764,665	9022,821	3,253
str_passo	614	43°38'36.1550	13°21'46.6971	47,259	10780,460	8997,865	3,429
str_passo	615	43°38'36.4216	13°21'46.1172	47,285	10788,692	8984,870	3,456
str	616	43°38'36.5032	13°21'45.8503	47,446	10791,210	8978,888	3,616
ponte	617	43°38'36.6572	13°21'45.5122	47,556	10795,966	8971,311	3,726
ponte	618	43°38'36.8213	13°21'45.1618	47,579	10801,032	8963,457	3,750
cs	619	43°38'36.8259	13°21'45.2400	47,515	10801,172	8965,210	3,686
cs	620	43°38'36.8930	13°21'45.3333	47,472	10803,244	8967,302	3,643
cs	621	43°38'37.0314	13°21'45.5279	47,320	10807,515	8971,664	3,491
cs	622	43°38'37.1255	13°21'45.6411	47,458	10810,417	8974,202	3,629
rec	623	43°38'37.1100	13°21'45.5639	47,513	10809,940	8972,470	3,684
rec	624	43°38'36.8561	13°21'45.2084	47,587	10802,105	8964,502	3,758
rec	625	43°38'36.9209	13°21'45.1514	47,521	10804,103	8963,225	3,692
cs	626	43°38'36.7211	13°21'45.4961	47,511	10797,937	8970,949	3,682
campo	627	43°38'36.8249	13°21'45.6051	47,244	10801,140	8973,393	3,415
cs	628	43°38'36.9128	13°21'45.7571	47,348	10803,853	8976,800	3,519
cs	629	43°38'37.0860	13°21'46.0170	47,473	10809,197	8982,627	3,644
ci	630	43°38'37.1245	13°21'45.9419	45,515	10810,387	8980,943	1,686
piazzale	631	43°38'36.7310	13°21'46.3596	47,422	10798,240	8990,303	3,593
piazzale	632	43°38'36.5511	13°21'46.2223	47,316	10792,687	8987,226	3,487
str	633	43°38'36.8790	13°21'45.0069	47,584	10802,811	8959,987	3,755
mur	634	43°38'37.1305	13°21'45.1794	47,185	10810,575	8963,854	3,356
mur	635	43°38'37.2746	13°21'44.8340	47,146	10815,021	8956,113	3,318
str	636	43°38'37.0924	13°21'44.5332	47,611	10809,399	8949,372	3,782
str	637	43°38'37.3260	13°21'43.9820	47,580	10816,611	8937,018	3,751
mur	638	43°38'37.6121	13°21'44.0601	47,210	10825,439	8938,770	3,383
str	639	43°38'37.6110	13°21'43.3179	47,551	10825,409	8922,135	3,723
mur	640	43°38'37.8635	13°21'43.3658	47,171	10833,202	8923,210	3,343
str	641	43°38'37.9547	13°21'42.5355	47,457	10836,021	8904,602	3,629
mur	642	43°38'38.1682	13°21'42.5164	47,168	10842,608	8904,176	3,341
mur	643	43°38'38.2136	13°21'42.3825	47,126	10844,011	8901,173	3,299
mur	644	43°38'38.2953	13°21'42.1653	47,100	10846,533	8896,307	3,273
str	645	43°38'38.1808	13°21'42.0049	47,464	10842,998	8892,712	3,637
str	646	43°38'38.5648	13°21'41.0633	47,455	10854,855	8871,609	3,628
mur	647	43°38'38.6917	13°21'41.0908	47,122	10858,772	8872,227	3,295
str	648	43°38'38.8194	13°21'40.4093	47,413	10862,716	8856,954	3,586
mur	649	43°38'38.9314	13°21'40.4280	47,279	10866,171	8857,373	3,453
str	650	43°38'39.0890	13°21'39.7249	47,445	10871,038	8841,615	3,620
mur	651	43°38'39.1692	13°21'39.7910	47,182	10873,514	8843,098	3,356

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	652	43°38'39.3059	13°21'39.9044	46,834	10877,732	8845,639	3,009
str	653	43°38'39.1207	13°21'39.6462	47,454	10872,016	8839,852	3,628
cs	654	43°38'39.1653	13°21'39.6591	47,353	10873,392	8840,141	3,528
ci	655	43°38'39.2154	13°21'39.6832	46,850	10874,938	8840,681	3,024
str	656	43°38'39.4000	13°21'38.9016	47,495	10880,639	8823,165	3,670
cs	657	43°38'39.4350	13°21'38.9225	47,339	10881,719	8823,634	3,514
ci	658	43°38'39.5206	13°21'38.9575	46,675	10884,360	8824,418	2,850
str	659	43°38'39.7039	13°21'38.0838	47,494	10890,021	8804,839	3,669
cs	660	43°38'39.7496	13°21'38.1054	47,246	10891,431	8805,323	3,421
ci	661	43°38'39.8105	13°21'38.1536	46,617	10893,312	8806,404	2,792
str	662	43°38'39.9223	13°21'37.4543	47,556	10896,764	8790,731	3,731
cs	663	43°38'39.9632	13°21'37.4796	47,367	10898,027	8791,298	3,543
ci	664	43°38'40.0387	13°21'37.5166	46,520	10900,357	8792,127	2,696
str	665	43°38'40.1752	13°21'36.7394	47,555	10904,573	8774,711	3,730
cs	666	43°38'40.2227	13°21'36.7603	47,298	10906,037	8775,179	3,474
ci	667	43°38'40.3073	13°21'36.8384	46,537	10908,649	8776,931	2,713
str	668	43°38'40.4755	13°21'35.8963	47,501	10913,843	8755,817	3,677
cs	669	43°38'40.5158	13°21'35.9069	47,267	10915,086	8756,053	3,444
ci	670	43°38'40.5957	13°21'35.9482	46,691	10917,552	8756,980	2,867
str	671	43°38'40.7765	13°21'35.0041	47,420	10923,138	8735,822	3,597
cs	672	43°38'40.8122	13°21'35.0124	47,259	10924,240	8736,009	3,435
ci	673	43°38'40.8951	13°21'35.0604	46,509	10926,798	8737,084	2,685
str	674	43°38'41.0220	13°21'34.2872	47,354	10930,717	8719,755	3,531
cs	675	43°38'41.0564	13°21'34.3038	47,200	10931,778	8720,129	3,377
ci	676	43°38'41.1358	13°21'34.3567	46,573	10934,229	8721,315	2,750
str	677	43°38'41.3011	13°21'33.4495	47,289	10939,334	8700,983	3,466
cs	678	43°38'41.3352	13°21'33.4698	47,182	10940,388	8701,439	3,359
ci	679	43°38'41.4087	13°21'33.5111	46,486	10942,656	8702,366	2,663
str	680	43°38'41.4069	13°21'33.1470	47,301	10942,601	8694,205	3,479
cs	681	43°38'41.4409	13°21'33.1618	47,098	10943,652	8694,537	3,276
poz	682	43°38'41.5246	13°21'33.2410	46,861	10946,233	8696,311	3,039
poz	683	43°38'41.5373	13°21'33.2061	46,818	10946,625	8695,531	2,996
poz	684	43°38'41.4901	13°21'33.2289	46,882	10945,168	8696,040	3,059
str	685	43°38'41.6372	13°21'32.4512	47,289	10949,713	8678,611	3,467
cs	686	43°38'41.6854	13°21'32.4512	47,102	10951,199	8678,613	3,280
ci	687	43°38'41.7565	13°21'32.5120	46,414	10953,393	8679,975	2,592
str	688	43°38'41.9808	13°21'31.4813	47,241	10960,321	8656,876	3,419
cs	689	43°38'42.0078	13°21'31.4799	47,101	10961,153	8656,844	3,280
ci	690	43°38'42.0869	13°21'31.5330	46,321	10963,594	8658,036	2,499
str	691	43°38'41.9751	13°21'30.3486	47,280	10960,151	8631,490	3,458
cs	692	43°38'41.9520	13°21'30.3412	47,151	10959,436	8631,325	3,329
str	693	43°38'41.7626	13°21'30.9737	47,309	10953,590	8645,499	3,487
cs	694	43°38'41.6961	13°21'30.9496	46,918	10951,538	8644,958	3,095
str	695	43°38'41.4562	13°21'31.8638	47,331	10944,128	8665,445	3,508
cs	696	43°38'41.4291	13°21'31.8513	47,169	10943,293	8665,166	3,347
str	697	43°38'41.1845	13°21'32.6417	47,276	10935,740	8682,877	3,453
cs	698	43°38'41.1372	13°21'32.6274	47,022	10934,279	8682,557	3,199
str	699	43°38'40.8881	13°21'33.5094	47,241	10926,587	8702,324	3,418
cs	700	43°38'40.8223	13°21'33.4859	46,987	10924,556	8701,796	3,164
str	701	43°38'40.5646	13°21'34.4549	47,184	10916,601	8723,512	3,360
cs	702	43°38'40.5011	13°21'34.4360	46,975	10914,641	8723,088	3,151
str	703	43°38'40.2909	13°21'35.2459	47,160	10908,149	8741,239	3,336
cs	704	43°38'40.2285	13°21'35.2202	46,881	10906,222	8740,662	3,057
str	705	43°38'40.0646	13°21'35.9144	47,240	10901,164	8756,220	3,415
cs	706	43°38'40.0002	13°21'35.8813	47,042	10899,175	8755,478	3,217
poz	707	43°38'40.0371	13°21'35.9163	47,244	10900,315	8756,261	3,419

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	708	43°38'40.0573	13°21'35.9278	47,286	10900,937	8756,520	3,461
poz	709	43°38'40.0408	13°21'35.9809	47,279	10900,428	8757,709	3,455
poz	710	43°38'40.0209	13°21'35.9678	47,236	10899,814	8757,415	3,412
str	711	43°38'39.7649	13°21'36.7674	47,241	10891,911	8775,335	3,416
cs	712	43°38'39.7044	13°21'36.7386	46,914	10890,042	8774,689	3,089
str	713	43°38'39.4626	13°21'37.6123	47,202	10882,575	8794,269	3,376
cs	714	43°38'39.4023	13°21'37.5792	47,005	10880,716	8793,527	3,180
str	715	43°38'39.1509	13°21'38.4782	47,183	10872,953	8813,675	3,357
cs	716	43°38'39.0879	13°21'38.4618	46,892	10871,008	8813,308	3,066
str	717	43°38'38.8536	13°21'39.2806	47,179	10863,773	8831,656	3,353
cs	718	43°38'38.7992	13°21'39.2487	46,872	10862,096	8830,942	3,046
str	719	43°38'38.4550	13°21'40.3180	47,212	10851,468	8854,905	3,385
cs	720	43°38'38.3905	13°21'40.2826	46,887	10849,479	8854,111	3,061
str	721	43°38'38.1351	13°21'41.1073	47,154	10841,593	8872,592	3,327
cs	722	43°38'38.0806	13°21'41.0609	46,829	10839,910	8871,552	3,002
str	723	43°38'37.7788	13°21'41.9708	47,157	10830,591	8891,944	3,330
cs	724	43°38'37.7076	13°21'41.9325	46,812	10828,396	8891,085	2,984
str	725	43°38'37.3884	13°21'42.8981	47,165	10818,540	8912,726	3,337
cs	726	43°38'37.3439	13°21'42.8717	46,960	10817,167	8912,134	3,132
str	727	43°38'36.9409	13°21'43.9264	47,226	10804,726	8935,771	3,397
cs	728	43°38'36.8958	13°21'43.9075	47,029	10803,335	8935,346	3,200
str	729	43°38'36.7705	13°21'44.3031	47,234	10799,465	8944,212	3,404
cs	730	43°38'36.7226	13°21'44.2302	47,021	10797,987	8942,579	3,192
campo	731	43°38'39.6784	13°21'39.7701	46,365	10889,229	8842,633	2,540
campo	732	43°38'39.9134	13°21'39.2209	46,250	10896,484	8830,325	2,426
campo	733	43°38'40.2366	13°21'38.5060	46,248	10906,461	8814,305	2,424
campo	734	43°38'40.4744	13°21'37.9340	46,226	10913,801	8801,485	2,403
campo	735	43°38'40.7386	13°21'37.3154	46,241	10921,959	8787,624	2,417
campo	736	43°38'41.3058	13°21'36.8054	46,324	10939,465	8776,196	2,501
campo	737	43°38'41.3032	13°21'36.8038	46,359	10939,385	8776,160	2,536
campo	738	43°38'41.1730	13°21'36.6174	46,221	10935,367	8771,981	2,399
campo	739	43°38'40.9610	13°21'36.3285	46,255	10928,827	8765,506	2,432
campo	740	43°38'40.7712	13°21'36.0377	46,347	10922,970	8758,986	2,524
campo	741	43°38'41.0225	13°21'35.3260	46,330	10930,729	8743,038	2,507
campo	742	43°38'41.1729	13°21'35.5551	46,146	10935,368	8748,174	2,323
campo	743	43°38'41.4138	13°21'35.9238	46,183	10942,801	8756,438	2,361
campo	744	43°38'41.6111	13°21'36.2619	46,097	10948,890	8764,016	2,274
campo	745	43°38'41.7625	13°21'36.4752	46,129	10953,563	8768,798	2,307
campo	746	43°38'42.1877	13°21'35.9912	45,909	10966,688	8757,954	2,087
campo	747	43°38'41.9855	13°21'35.3930	46,052	10960,449	8744,546	2,231
campo	748	43°38'41.7654	13°21'34.8024	46,174	10953,657	8731,308	2,352
campo	749	43°38'41.5430	13°21'34.2679	46,156	10946,798	8719,327	2,333
campo	750	43°38'41.7118	13°21'33.6190	46,138	10952,010	8704,784	2,316
campo	751	43°38'42.0069	13°21'33.8855	46,098	10961,114	8710,760	2,277
campo	752	43°38'42.2750	13°21'34.1108	46,071	10969,387	8715,811	2,250
campo	753	43°38'42.5351	13°21'34.3821	45,958	10977,414	8721,891	2,137
campo	754	43°38'42.7365	13°21'34.6301	45,782	10983,629	8727,451	1,961
campo	755	43°38'42.9496	13°21'34.9425	45,817	10990,207	8734,454	1,997
campo	756	43°38'43.1355	13°21'35.1039	46,017	10995,942	8738,072	2,196
campo	757	43°38'43.4045	13°21'34.6298	45,985	11004,246	8727,449	2,166
campo	758	43°38'43.1005	13°21'34.3310	45,714	10994,864	8720,750	1,894
campo	759	43°38'42.8028	13°21'34.0433	45,827	10985,680	8714,300	2,006
campo	760	43°38'42.5465	13°21'33.7865	46,030	10977,769	8708,544	2,209
campo	761	43°38'42.2665	13°21'33.4715	46,085	10969,128	8701,482	2,263
campo	762	43°38'41.9704	13°21'33.1366	46,065	10959,992	8693,974	2,244
campo	763	43°38'40.5816	13°21'32.5470	46,014	10917,133	8680,751	2,190

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	764	43°38'40.7061	13°21'32.1288	45,985	10920,976	8671,380	2,162
campo	765	43°38'40.8582	13°21'31.7291	46,035	10925,672	8662,422	2,212
campo	766	43°38'41.1048	13°21'31.1173	45,996	10933,287	8648,712	2,173
campo	767	43°38'41.3558	13°21'30.4911	46,007	10941,036	8634,679	2,184
campo	768	43°38'41.5800	13°21'29.8342	46,016	10947,959	8619,959	2,194
campo	769	43°38'41.8095	13°21'29.2360	46,148	10955,043	8606,553	2,326
campo	770	43°38'41.9545	13°21'28.8743	46,221	10959,521	8598,449	2,400
pg	771	43°38'41.6164	13°21'29.0255	46,165	10949,084	8601,834	2,343
pg	772	43°38'40.7758	13°21'31.3417	46,087	10923,131	8653,740	2,263
pg	773	43°38'39.5901	13°21'31.2601	46,173	10886,537	8651,903	2,348
pg	774	43°38'39.6878	13°21'34.3289	45,958	10889,541	8720,682	2,133
pg	775	43°38'39.6869	13°21'34.3269	45,959	10889,514	8720,638	2,134
campo	776	43°38'39.7951	13°21'34.2444	45,925	10892,851	8718,790	2,100
campo	777	43°38'39.6886	13°21'34.6667	45,926	10889,564	8728,254	2,101
campo	778	43°38'39.5488	13°21'35.2365	45,962	10885,246	8741,023	2,137
campo	779	43°38'39.4441	13°21'35.7703	45,953	10882,014	8752,986	2,128
campo	780	43°38'39.3989	13°21'36.1029	45,970	10880,618	8760,440	2,145
pg	781	43°38'39.0565	13°21'36.1607	45,967	10870,048	8761,733	2,141
campo	782	43°38'39.3520	13°21'36.3646	45,948	10879,169	8766,306	2,123
campo	783	43°38'39.1953	13°21'36.9406	45,991	10874,329	8779,214	2,166
campo	784	43°38'39.0631	13°21'37.4519	45,991	10870,248	8790,671	2,165
campo	785	43°38'38.8352	13°21'38.0382	46,007	10863,211	8803,811	2,181
pg	786	43°38'38.4006	13°21'37.9974	45,639	10849,799	8802,894	1,812
campo	787	43°38'38.6410	13°21'38.2535	45,970	10857,216	8808,636	2,144
campo	788	43°38'38.5162	13°21'38.7296	45,959	10853,363	8819,305	2,132
campo	789	43°38'38.3604	13°21'39.2760	46,002	10848,553	8831,551	2,175
campo	790	43°38'38.0708	13°21'39.4027	45,880	10839,615	8834,389	2,053
campo	791	43°38'37.7681	13°21'39.5069	45,892	10830,273	8836,724	2,065
campo	792	43°38'37.8066	13°21'39.0878	45,862	10831,461	8827,331	2,034
campo	793	43°38'37.8172	13°21'38.7091	45,872	10831,790	8818,843	2,045
campo	794	43°38'37.8598	13°21'38.2428	45,853	10833,107	8808,393	2,026
campo	795	43°38'37.8871	13°21'37.8028	45,925	10833,950	8798,531	2,098
campo	796	43°38'37.8767	13°21'37.2798	46,026	10833,633	8786,808	2,199
pg	797	43°38'37.6795	13°21'37.1654	45,998	10827,548	8784,245	2,170
campo	798	43°38'37.9677	13°21'37.1457	46,028	10836,442	8783,804	2,201
campo	799	43°38'37.9608	13°21'36.6322	46,021	10836,230	8772,294	2,193
campo	800	43°38'37.9097	13°21'36.1254	45,990	10834,655	8760,936	2,163
campo	801	43°38'37.8522	13°21'35.7482	45,962	10832,882	8752,482	2,135
campo	802	43°38'38.4438	13°21'35.3031	46,143	10851,144	8742,509	2,316
campo	803	43°38'38.6023	13°21'35.6082	46,149	10856,033	8749,348	2,322
campo	804	43°38'38.7143	13°21'36.0064	45,962	10859,489	8758,273	2,136
campo	805	43°38'38.8724	13°21'36.5054	45,930	10864,366	8769,458	2,104
campo	806	43°38'38.9770	13°21'36.8154	45,919	10867,594	8776,407	2,093
campo	807	43°38'37.0168	13°21'36.6364	45,897	10807,095	8772,384	2,068
campo	808	43°38'36.9680	13°21'37.0928	45,817	10805,590	8782,613	1,988
campo	809	43°38'36.8979	13°21'37.5432	45,763	10803,424	8792,707	1,935
campo	810	43°38'36.8035	13°21'37.9522	45,813	10800,507	8801,874	1,984
campo	811	43°38'36.6455	13°21'38.4569	45,801	10795,631	8813,183	1,972
campo	812	43°38'36.6039	13°21'39.1591	45,928	10794,342	8828,922	2,099
campo	813	43°38'36.5718	13°21'39.6299	46,006	10793,349	8839,474	2,177
campo	814	43°38'36.4960	13°21'40.0019	46,100	10791,010	8847,811	2,271
campo	815	43°38'36.4136	13°21'40.3194	46,177	10788,467	8854,925	2,348
ci_arg	816	43°38'35.9821	13°21'40.1095	46,332	10775,150	8850,218	2,502
ci_arg	817	43°38'35.9067	13°21'39.6920	46,267	10772,825	8840,862	2,437
ci_arg	818	43°38'35.8307	13°21'39.2944	46,289	10770,479	8831,949	2,459
ci_arg	819	43°38'35.7695	13°21'38.9012	46,464	10768,593	8823,137	2,633

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ci_arg	820	43°38'35.7008	13°21'38.5476	46,295	10766,474	8815,212	2,464
ci_arg	821	43°38'35.6450	13°21'38.1797	46,221	10764,753	8806,965	2,391
ci_arg	822	43°38'35.5693	13°21'37.7561	46,234	10762,417	8797,470	2,404
ci_arg	823	43°38'35.5517	13°21'37.6307	46,208	10761,877	8794,659	2,377
pg	824	43°38'35.7448	13°21'37.7881	46,328	10767,834	8798,189	2,498
tral	825	43°38'36.0707	13°21'38.0191	46,301	10777,892	8803,369	2,471
tral	826	43°38'36.1920	13°21'38.0470	46,159	10781,634	8803,993	2,329
campo	827	43°38'36.0380	13°21'37.7846	46,015	10776,884	8798,112	2,185
campo	828	43°38'36.3936	13°21'37.8047	45,921	10787,859	8798,564	2,091
campo	829	43°38'36.6066	13°21'37.8821	45,894	10794,431	8800,300	2,065
campo	830	43°38'37.0449	13°21'37.9523	45,830	10807,959	8801,876	2,002
campo	831	43°38'37.2996	13°21'38.0497	45,911	10815,818	8804,061	2,083
campo	832	43°38'37.4682	13°21'38.0798	45,954	10821,022	8804,736	2,126
campo	833	43°38'37.4792	13°21'38.2431	45,941	10821,362	8808,397	2,113
campo	834	43°38'37.3608	13°21'38.7649	45,904	10817,706	8820,091	2,076
campo	835	43°38'37.2740	13°21'39.1125	45,891	10815,023	8827,880	2,063
campo	836	43°38'37.2221	13°21'39.2738	45,913	10813,423	8831,495	2,085
cs_arg	837	43°38'35.8987	13°21'40.0716	47,483	10772,575	8849,369	3,653
cs_arg	838	43°38'35.8376	13°21'40.1014	47,402	10770,688	8850,038	3,572
cs_arg	839	43°38'35.8322	13°21'39.6946	47,553	10770,524	8840,920	3,723
cs_arg	840	43°38'35.7838	13°21'39.7032	47,664	10769,031	8841,112	3,834
cs_arg	841	43°38'35.7681	13°21'39.3055	47,724	10768,546	8832,199	3,894
cs_arg	842	43°38'35.7333	13°21'39.3395	47,764	10767,472	8832,959	3,934
cs_arg	843	43°38'35.6704	13°21'38.6924	47,479	10765,534	8818,456	3,648
cs_arg	844	43°38'35.5954	13°21'38.1926	47,322	10763,223	8807,255	3,492
cs_arg	845	43°38'35.5342	13°21'38.2060	47,720	10761,332	8807,555	3,889
ci_arg	846	43°38'35.5109	13°21'37.3694	46,212	10760,619	8788,803	2,381
cs_arg	847	43°38'35.4503	13°21'37.4042	47,489	10758,748	8789,584	3,658
cs_arg	848	43°38'35.3747	13°21'37.4422	47,441	10756,413	8790,435	3,610
cs_arg	849	43°38'35.3739	13°21'37.4424	47,368	10756,389	8790,439	3,537
quercia	850	43°38'35.3576	13°21'37.4776	47,306	10755,887	8791,228	3,475
ci_fos	851	43°38'35.2410	13°21'37.5086	45,496	10752,286	8791,923	1,665
ci_fos	852	43°38'35.2768	13°21'37.4840	45,484	10753,394	8791,371	1,654
ci_fos	853	43°38'35.2713	13°21'37.4895	45,645	10753,223	8791,494	1,814
cs_arg	854	43°38'35.1424	13°21'37.5506	47,363	10749,243	8792,862	3,532
cs_arg	855	43°38'35.0742	13°21'37.5822	47,321	10747,138	8793,570	3,490
cs_arg	856	43°38'35.1722	13°21'37.7162	47,346	10750,163	8796,574	3,515
cs_arg	857	43°38'35.0702	13°21'37.8091	47,248	10747,016	8798,655	3,417
cs_arg	858	43°38'35.2424	13°21'38.0916	47,379	10752,328	8804,988	3,548
cs_arg	859	43°38'35.1346	13°21'38.1309	47,260	10749,000	8805,870	3,429
roverella	860	43°38'35.2352	13°21'38.1605	47,391	10752,106	8806,532	3,560
cs_arg	861	43°38'35.3081	13°21'38.4842	47,381	10754,354	8813,788	3,550
cs_arg	862	43°38'35.1891	13°21'38.5616	47,047	10750,682	8815,521	3,216
cs_arg	863	43°38'35.4139	13°21'39.1506	47,297	10757,616	8828,725	3,467
cs_arg	864	43°38'35.2949	13°21'39.2606	47,012	10753,944	8831,190	3,181
cs_arg	865	43°38'35.2978	13°21'39.2591	47,002	10754,034	8831,156	3,171
cs_arg	866	43°38'35.5242	13°21'39.7655	47,416	10761,018	8842,506	3,585
cs_arg	867	43°38'35.4101	13°21'39.8794	47,270	10757,497	8845,058	3,440
cs_arg	868	43°38'35.5985	13°21'40.1938	47,398	10763,311	8852,105	3,568
cs_arg	869	43°38'35.4747	13°21'40.3237	47,200	10759,489	8855,016	3,370
cs_arg	870	43°38'35.5631	13°21'40.8067	47,323	10762,216	8865,843	3,492
cs_arg	871	43°38'35.6912	13°21'40.7904	47,571	10766,168	8865,478	3,741
cs_arg	872	43°38'35.7330	13°21'41.0308	47,600	10767,458	8870,867	3,770
cs_arg	873	43°38'35.6123	13°21'41.0748	47,509	10763,733	8871,852	3,678
ci_fos	874	43°38'35.8000	13°21'40.8350	45,510	10769,527	8866,479	1,680
ci_fos	875	43°38'35.8458	13°21'40.8253	45,251	10770,939	8866,261	1,421

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_arg	876	43°38'35.5249	13°21'40.9952	46,525	10761,037	8870,067	2,695
ci_arg	877	43°38'35.3841	13°21'40.2888	46,363	10756,694	8854,235	2,532
ci_arg	878	43°38'35.3223	13°21'39.9413	46,295	10754,786	8846,446	2,464
ci_arg	879	43°38'35.2502	13°21'39.4992	46,154	10752,564	8836,536	2,323
ci_arg	880	43°38'35.1771	13°21'39.0508	46,059	10750,309	8826,487	2,228
ci_arg	881	43°38'35.1122	13°21'38.6277	46,218	10748,308	8817,004	2,387
ci_arg	882	43°38'35.0407	13°21'38.1440	46,244	10746,102	8806,161	2,413
ci_arg	883	43°38'34.9708	13°21'37.7243	46,204	10743,947	8796,755	2,372
cs_fos	884	43°38'34.4354	13°21'37.8972	45,961	10727,424	8800,627	2,128
ci_fos	885	43°38'34.4210	13°21'37.9048	45,739	10726,978	8800,797	1,907
cs_fos	886	43°38'34.4062	13°21'37.9131	45,900	10726,523	8800,983	2,068
cs_fos	887	43°38'34.5636	13°21'38.4084	45,946	10731,377	8812,085	2,114
ci_fos	888	43°38'34.5495	13°21'38.4163	45,732	10730,942	8812,261	1,900
cs_fos	889	43°38'34.5327	13°21'38.4318	45,863	10730,423	8812,609	2,031
cs_fos	890	43°38'34.6535	13°21'38.8953	45,926	10734,149	8822,998	2,094
ci_fos	891	43°38'34.6687	13°21'38.8928	45,748	10734,618	8822,942	1,916
cs_fos	892	43°38'34.6884	13°21'38.8890	45,974	10735,228	8822,858	2,143
cs_fos	893	43°38'34.7940	13°21'39.3140	46,015	10738,484	8832,384	2,184
ci_fos	894	43°38'34.7775	13°21'39.3272	45,820	10737,975	8832,680	1,989
cs_fos	895	43°38'34.7593	13°21'39.3409	46,000	10737,415	8832,986	2,168
cs_fos	896	43°38'34.8669	13°21'39.7776	45,957	10740,732	8842,774	2,125
ci_fos	897	43°38'34.8833	13°21'39.7724	45,693	10741,240	8842,657	1,861
cs_fos	898	43°38'34.9078	13°21'39.7667	45,990	10741,995	8842,530	2,158
cs_fos	899	43°38'35.0104	13°21'40.2160	45,961	10745,158	8852,600	2,130
ci_fos	900	43°38'34.9911	13°21'40.2283	45,748	10744,563	8852,877	1,916
cs_fos	901	43°38'34.9747	13°21'40.2379	45,933	10744,057	8853,091	2,102
cs_fos	902	43°38'35.0341	13°21'40.5296	46,011	10745,891	8859,630	2,180
ci_fos	903	43°38'35.0533	13°21'40.5259	45,716	10746,483	8859,547	1,885
cs_fos	904	43°38'35.0851	13°21'40.5192	46,161	10747,465	8859,396	2,330
cs_fos	905	43°38'35.1198	13°21'40.6448	46,471	10748,533	8862,213	2,639
ci_fos	906	43°38'35.0813	13°21'40.6526	45,853	10747,347	8862,387	2,021
cs_fos	907	43°38'35.0415	13°21'40.6479	46,302	10746,116	8862,281	2,471
cs_fos	908	43°38'35.0450	13°21'40.8863	46,551	10746,225	8867,625	2,720
ci_fos	909	43°38'34.9968	13°21'40.8561	45,714	10744,736	8866,946	1,883
cs_fos	910	43°38'34.9550	13°21'40.8199	46,314	10743,448	8866,136	2,483
pg	911	43°38'34.9390	13°21'40.8233	46,443	10742,954	8866,212	2,611
cs_fos	912	43°38'34.8200	13°21'41.0515	46,201	10739,279	8871,326	2,370
ci_fos	913	43°38'34.8638	13°21'41.0930	45,388	10740,631	8872,257	1,556
cs_fos	914	43°38'34.9231	13°21'41.1597	46,527	10742,462	8873,752	2,696
cs_fos	915	43°38'34.7657	13°21'41.4948	46,420	10737,603	8881,261	2,589
ci_fos	916	43°38'34.7065	13°21'41.4233	45,159	10735,774	8879,659	1,327
cs_fos	917	43°38'34.6491	13°21'41.3687	46,250	10734,006	8878,434	2,418
campo	918	43°38'35.1922	13°21'40.7790	46,598	10750,768	8865,220	2,767
campo	919	43°38'35.2610	13°21'41.1867	46,683	10752,889	8874,357	2,852
cs_fos	920	43°38'34.6028	13°21'41.2045	46,365	10732,575	8874,754	2,533
cs_fos	921	43°38'34.5468	13°21'40.9615	46,389	10730,848	8869,307	2,557
cs_fos	922	43°38'34.4681	13°21'40.6399	46,365	10728,420	8862,098	2,533
pm	923	43°38'34.3923	13°21'40.4476	45,785	10726,082	8857,787	1,953
cs_fos	924	43°38'34.3740	13°21'40.2634	46,226	10725,518	8853,659	2,394
cs_fos	925	43°38'34.2651	13°21'39.8529	46,240	10722,160	8844,458	2,407
cs_fos	926	43°38'34.0592	13°21'39.0899	46,263	10715,808	8827,357	2,430
cs_fos	927	43°38'33.9223	13°21'38.5359	46,274	10711,584	8814,940	2,441
pm	928	43°38'33.2988	13°21'35.7054	46,311	10692,352	8751,495	2,477
ci_fos	929	43°38'33.9346	13°21'38.7776	44,764	10711,965	8820,356	0,931
ci_fos	930	43°38'34.0595	13°21'39.2781	44,852	10715,814	8831,575	1,019
ci_fos	931	43°38'34.2426	13°21'39.8929	44,887	10721,465	8845,354	1,055



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_fos	932	43°38'34.3375	13°21'40.3066	44,948	10724,391	8854,628	1,115
ci_fos	933	43°38'34.5061	13°21'41.0642	44,765	10729,592	8871,608	0,933
ci_fos	934	43°38'34.3979	13°21'41.2970	44,885	10726,251	8876,825	1,053
ci_fos	935	43°38'34.3344	13°21'41.1583	44,959	10724,292	8873,716	1,126
ci_fos	936	43°38'34.3130	13°21'41.1527	45,070	10723,634	8873,591	1,238
ci_fos	937	43°38'34.3866	13°21'41.1149	44,944	10725,903	8872,744	1,112
ci_fos	938	43°38'34.3963	13°21'41.0598	44,830	10726,203	8871,509	0,998
cs_fos	939	43°38'34.3711	13°21'41.3467	46,155	10725,424	8877,939	2,323
cs_fos	940	43°38'34.2877	13°21'41.1741	46,054	10722,851	8874,070	2,222
cs_fos	941	43°38'34.2902	13°21'41.1475	46,067	10722,929	8873,475	2,235
cs_fos	942	43°38'34.2984	13°21'41.1148	46,058	10723,182	8872,742	2,226
cs_fos	943	43°38'34.3455	13°21'41.0670	46,084	10724,636	8871,671	2,252
cs_fos	944	43°38'34.3345	13°21'40.9046	46,012	10724,297	8868,031	2,180
cs_fos	945	43°38'34.2371	13°21'40.5627	46,183	10721,291	8860,366	2,350
cs_fos	946	43°38'34.1033	13°21'40.0226	46,231	10717,165	8848,261	2,398
cs_fos	947	43°38'33.9732	13°21'39.5286	46,118	10713,152	8837,189	2,285
cs_fos	948	43°38'33.8468	13°21'39.0078	45,966	10709,252	8825,516	2,133
cs_fos	949	43°38'33.8010	13°21'38.8776	45,892	10707,840	8822,597	2,059
cs_fos	950	43°38'33.7850	13°21'38.8358	45,896	10707,347	8821,661	2,063
cs_fos	951	43°38'33.7882	13°21'38.7596	45,737	10707,446	8819,952	1,904
cs_fos	952	43°38'33.7827	13°21'38.6630	45,778	10707,275	8817,787	1,945
ci_fos	953	43°38'33.8604	13°21'38.9276	44,794	10709,673	8823,718	0,961
cs_fos	954	43°38'33.7397	13°21'38.9771	46,135	10705,948	8824,826	2,302
cs_fos	955	43°38'33.8591	13°21'39.4653	46,273	10709,629	8835,769	2,440
cs_fos	956	43°38'34.0058	13°21'40.0040	46,392	10714,155	8847,843	2,559
cs_fos	957	43°38'34.1153	13°21'40.4872	46,308	10717,533	8858,675	2,475
cs_fos	958	43°38'34.1837	13°21'40.8026	46,215	10719,643	8865,743	2,382
cs_fos	959	43°38'34.1737	13°21'41.0022	45,947	10719,333	8870,217	2,115
cs_fos	960	43°38'34.1695	13°21'40.9710	45,820	10719,205	8869,517	1,988
ci_fos	961	43°38'34.1555	13°21'40.9863	45,169	10718,771	8869,861	1,337
cs_fos	962	43°38'34.1335	13°21'41.0214	45,850	10718,094	8870,647	2,017
cs_fos	963	43°38'34.0048	13°21'40.7579	45,655	10714,123	8864,741	1,822
ci_fos	964	43°38'33.9958	13°21'40.7793	45,198	10713,845	8865,221	1,365
cs_fos	965	43°38'33.9289	13°21'40.6588	45,680	10711,779	8862,519	1,848
ci_fos	966	43°38'33.9161	13°21'40.6772	45,283	10711,384	8862,932	1,450
cs_fos	967	43°38'33.6534	13°21'40.2950	45,643	10703,278	8854,364	1,809
ci_fos	968	43°38'33.6433	13°21'40.3078	45,355	10702,966	8854,650	1,522
cs_fos	969	43°38'33.3802	13°21'39.9317	45,738	10694,848	8846,221	1,905
ci_fos	970	43°38'33.3688	13°21'39.9437	45,403	10694,496	8846,489	1,569
cs_fos	971	43°38'32.9857	13°21'39.4339	45,756	10682,674	8835,060	1,922
ci_fos	972	43°38'32.9757	13°21'39.4513	45,545	10682,367	8835,452	1,711
cs_fos	973	43°38'32.7489	13°21'39.1495	45,653	10675,367	8828,685	1,819
ci_fos	974	43°38'32.7384	13°21'39.1654	45,412	10675,044	8829,042	1,578
pg	975	43°38'33.0969	13°21'39.8075	45,868	10686,105	8843,435	2,034
campo	976	43°38'33.3176	13°21'40.4855	45,982	10692,914	8858,632	2,148
campo	977	43°38'33.4139	13°21'41.0205	46,069	10695,885	8870,624	2,236
campo	978	43°38'33.5154	13°21'41.4406	46,088	10699,014	8880,039	2,255
campo	979	43°38'33.7303	13°21'41.9315	46,167	10705,646	8891,044	2,334
pg	980	43°38'34.2334	13°21'41.5026	46,329	10721,175	8881,433	2,497
cs_fos	981	43°38'33.8283	13°21'42.2213	46,109	10708,669	8897,538	2,276
ci_fos	982	43°38'33.8155	13°21'42.2427	45,442	10708,275	8898,019	1,609
cs_fos	983	43°38'33.7977	13°21'42.2676	45,964	10707,725	8898,577	2,131
cs_fos	984	43°38'33.7134	13°21'42.1666	45,666	10705,123	8896,311	1,833
ci_fos	985	43°38'33.7198	13°21'42.1509	45,470	10705,323	8895,960	1,636
cs_fos	986	43°38'33.7253	13°21'42.1225	45,949	10705,490	8895,323	2,116
cs_fos	987	43°38'33.3430	13°21'41.6681	45,794	10693,693	8885,137	1,960

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_fos	988	43°38'33.3311	13°21'41.6902	45,444	10693,326	8885,634	1,611
cs_fos	989	43°38'33.3193	13°21'41.7039	45,680	10692,963	8885,939	1,846
cs_fos	990	43°38'32.9833	13°21'41.2721	45,731	10682,594	8876,259	1,896
ci_fos	991	43°38'32.9893	13°21'41.2572	45,447	10682,779	8875,926	1,613
cs_fos	992	43°38'33.0014	13°21'41.2347	45,903	10683,153	8875,422	2,069
cs_fos	993	43°38'32.8469	13°21'41.0148	45,779	10678,386	8870,493	1,945
ci_fos	994	43°38'32.8350	13°21'41.0326	45,391	10678,018	8870,891	1,557
cs_fos	995	43°38'32.8169	13°21'41.0485	45,864	10677,459	8871,248	2,030
pg	996	43°38'32.8036	13°21'41.0807	46,067	10677,048	8871,969	2,233
cs_fos	997	43°38'32.6979	13°21'40.9278	45,646	10673,787	8868,542	1,811
ci_fos	998	43°38'32.7022	13°21'40.9088	45,481	10673,920	8868,117	1,646
cs_fos	999	43°38'32.7045	13°21'40.8819	45,881	10673,992	8867,514	2,046
cs_fos	1000	43°38'32.4526	13°21'40.5988	45,773	10666,217	8861,166	1,939
ci_fos	1001	43°38'32.4360	13°21'40.6111	45,431	10665,705	8861,442	1,596
cs_fos	1002	43°38'32.4190	13°21'40.6253	45,647	10665,181	8861,761	1,812
cs_fos	1003	43°38'32.1445	13°21'40.2896	45,650	10656,709	8854,236	1,815
ci_fos	1004	43°38'32.1479	13°21'40.2627	45,439	10656,814	8853,633	1,604
cs_fos	1005	43°38'32.1511	13°21'40.2298	45,903	10656,915	8852,895	2,068
cs_fos	1006	43°38'31.8776	13°21'39.8955	45,851	10648,473	8845,400	2,016
ci_fos	1007	43°38'31.8616	13°21'39.9055	45,441	10647,981	8845,624	1,605
cs_fos	1008	43°38'31.8513	13°21'39.9133	45,663	10647,662	8845,800	1,828
campo	1009	43°38'31.8859	13°21'40.2381	45,956	10648,730	8853,080	2,120
campo	1010	43°38'31.9336	13°21'40.5852	46,091	10650,201	8860,860	2,255
campo	1011	43°38'31.9739	13°21'40.8978	46,036	10651,444	8867,867	2,200
campo	1012	43°38'32.0160	13°21'41.1649	45,852	10652,740	8873,852	2,017
campo	1013	43°38'32.1601	13°21'41.3877	45,829	10657,187	8878,847	1,994
campo	1014	43°38'32.3334	13°21'41.6754	45,847	10662,536	8885,296	2,012
campo	1015	43°38'32.6258	13°21'41.7047	46,066	10671,559	8885,954	2,232
campo	1016	43°38'32.9083	13°21'41.9361	46,097	10680,277	8891,141	2,263
campo	1017	43°38'33.2033	13°21'42.2146	46,104	10689,381	8897,385	2,270
campo	1018	43°38'33.5809	13°21'42.5297	46,228	10701,033	8904,449	2,394
cs_fos	1019	43°38'33.5916	13°21'43.2005	46,151	10701,360	8919,485	2,317
ci_fos	1020	43°38'33.5771	13°21'43.2428	45,409	10700,912	8920,431	1,576
cs_fos	1021	43°38'33.5529	13°21'43.2603	46,011	10700,166	8920,825	2,178
cs_fos	1022	43°38'32.9363	13°21'42.5175	45,770	10681,139	8904,173	1,936
ci_fos	1023	43°38'32.9432	13°21'42.4943	45,513	10681,353	8903,653	1,679
cs_fos	1024	43°38'32.9489	13°21'42.4705	45,857	10681,527	8903,119	2,022
cs_fos	1025	43°38'32.6778	13°21'42.1415	45,817	10673,162	8895,744	1,982
ci_fos	1026	43°38'32.6674	13°21'42.1567	45,475	10672,841	8896,086	1,640
cs_fos	1027	43°38'32.6538	13°21'42.1710	45,762	10672,422	8896,406	1,928
cs_fos	1028	43°38'32.3065	13°21'41.7525	45,705	10661,703	8887,023	1,870
ci_fos	1029	43°38'32.3111	13°21'41.7313	45,472	10661,846	8886,549	1,637
cs_fos	1030	43°38'32.3232	13°21'41.7011	45,798	10662,221	8885,871	1,963
cs_fos	1031	43°38'31.9200	13°21'41.2140	45,684	10649,777	8874,952	1,849
ci_fos	1032	43°38'31.9067	13°21'41.2292	45,415	10649,366	8875,294	1,580
cs_fos	1033	43°38'31.8919	13°21'41.2476	45,649	10648,909	8875,704	1,814
cs_fos	1034	43°38'31.4781	13°21'40.7337	45,648	10636,141	8864,186	1,812
ci_fos	1035	43°38'31.4842	13°21'40.7134	45,443	10636,331	8863,730	1,607
cs_fos	1036	43°38'31.4990	13°21'40.6740	45,806	10636,787	8862,846	1,970
cs_fos	1037	43°38'31.2084	13°21'40.3303	45,765	10627,820	8855,142	1,928
ci_fos	1038	43°38'31.1965	13°21'40.3498	45,444	10627,453	8855,579	1,608
cs_fos	1039	43°38'31.1826	13°21'40.3675	45,606	10627,025	8855,977	1,769
campo	1040	43°38'30.9993	13°21'40.6022	46,118	10621,365	8861,236	2,281
campo	1041	43°38'31.2266	13°21'40.8857	46,104	10628,380	8867,591	2,268
campo	1042	43°38'31.5338	13°21'41.3133	46,106	10637,859	8877,176	2,270
campo	1043	43°38'31.7584	13°21'41.7089	46,146	10644,787	8886,044	2,310

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	1044	43°38'31.9669	13°21'42.1136	46,225	10651,223	8895,116	2,390
campo	1045	43°38'32.2894	13°21'42.5176	46,211	10661,173	8904,171	2,376
campo	1046	43°38'32.4364	13°21'42.7185	46,223	10665,709	8908,675	2,388
campo	1047	43°38'32.7040	13°21'43.0581	46,260	10673,968	8916,287	2,425
campo	1048	43°38'32.9469	13°21'43.3840	46,322	10681,462	8923,594	2,488
cs_fos	1049	43°38'32.9360	13°21'43.6457	46,175	10681,127	8929,460	2,340
ci_fos	1050	43°38'32.8907	13°21'43.7264	44,781	10679,726	8931,269	0,947
cs_fos	1051	43°38'32.6788	13°21'43.3312	46,021	10673,190	8922,410	2,186
ci_fos	1052	43°38'32.6358	13°21'43.3620	44,809	10671,860	8923,100	0,974
cs_fos	1053	43°38'32.3781	13°21'42.9608	45,987	10663,909	8914,106	2,152
ci_fos	1054	43°38'32.3379	13°21'43.0014	44,774	10662,670	8915,015	0,939
cs_fos	1055	43°38'31.9482	13°21'42.4255	45,983	10650,645	8902,107	2,147
ci_fos	1056	43°38'31.9189	13°21'42.4705	44,868	10649,740	8903,115	1,032
cs_fos	1057	43°38'31.4383	13°21'41.8197	45,912	10634,909	8888,526	2,075
ci_fos	1058	43°38'31.4061	13°21'41.8692	44,781	10633,916	8889,636	0,945
cs_fos	1059	43°38'31.0245	13°21'41.3527	45,969	10622,141	8878,058	2,132
ci_fos	1060	43°38'31.0025	13°21'41.4152	44,837	10621,460	8879,458	1,000
cs_fos	1061	43°38'30.6304	13°21'40.8734	46,016	10609,980	8867,312	2,179
ci_fos	1062	43°38'30.6097	13°21'40.9231	44,914	10609,341	8868,425	1,076
cs_fos	1063	43°38'30.3185	13°21'40.5306	45,955	10600,355	8859,628	2,118
ci_fos	1064	43°38'30.2871	13°21'40.5730	44,819	10599,386	8860,578	0,981
cs_fos	1065	43°38'29.6843	13°21'39.7439	46,011	10580,785	8841,990	2,172
ci_fos	1066	43°38'29.6611	13°21'39.8070	44,734	10580,067	8843,405	0,895
campo	1067	43°38'29.9109	13°21'39.3597	46,134	10587,778	8833,381	2,295
campo	1068	43°38'30.1826	13°21'39.6478	46,082	10596,165	8839,841	2,244
campo	1069	43°38'30.5079	13°21'40.0239	46,095	10606,203	8848,272	2,258
campo	1070	43°38'30.7286	13°21'40.2861	46,067	10613,013	8854,150	2,230
campo	1071	43°38'30.3550	13°21'40.4378	46,058	10601,482	8857,548	2,221
pm	1072	43°38'33.0984	13°21'44.1492	45,979	10686,135	8940,745	2,145
cs_fos	1073	43°38'32.6986	13°21'43.6576	45,672	10673,797	8929,726	1,838
ci_fos	1074	43°38'32.7111	13°21'43.6361	44,924	10674,186	8929,242	1,090
cs_fos	1075	43°38'32.3431	13°21'43.1978	45,778	10662,829	8919,417	1,943
ci_fos	1076	43°38'32.3490	13°21'43.1678	44,927	10663,012	8918,745	1,092
cs_fos	1077	43°38'31.9224	13°21'42.6821	45,853	10649,845	8907,856	2,017
ci_fos	1078	43°38'31.9393	13°21'42.6387	44,789	10650,367	8906,883	0,953
cs_fos	1079	43°38'31.4604	13°21'42.1531	45,816	10635,591	8895,999	1,980
ci_fos	1080	43°38'31.4839	13°21'42.1194	44,763	10636,316	8895,242	0,927
cs_fos	1081	43°38'31.1491	13°21'41.7729	45,808	10625,983	8887,474	1,971
ci_fos	1082	43°38'31.1806	13°21'41.7262	44,568	10626,957	8886,428	0,732
cs_fos	1083	43°38'30.7496	13°21'41.3236	45,775	10613,657	8877,403	1,937
ci_fos	1084	43°38'30.7627	13°21'41.2922	44,875	10614,060	8876,698	1,038
cs_fos	1085	43°38'30.2123	13°21'40.6995	45,865	10597,077	8863,411	2,027
ci_fos	1086	43°38'30.2273	13°21'40.6554	44,841	10597,538	8862,424	1,003
cs_fos	1087	43°38'29.7363	13°21'40.1129	45,861	10582,387	8850,263	2,022
ci_fos	1088	43°38'29.7469	13°21'40.0743	44,948	10582,714	8849,397	1,110
tral	1089	43°38'29.4512	13°21'40.1320	46,259	10573,587	8850,688	2,420
tral	1090	43°38'29.3377	13°21'40.3014	46,262	10570,084	8854,485	2,423
campo	1091	43°38'29.8236	13°21'40.7189	46,158	10585,081	8863,846	2,319
campo	1092	43°38'29.9574	13°21'41.2214	46,150	10589,208	8875,109	2,312
campo	1093	43°38'30.0747	13°21'41.5158	46,122	10592,826	8881,708	2,284
campo	1094	43°38'30.1924	13°21'41.8568	46,010	10596,458	8889,352	2,172
campo	1095	43°38'30.2816	13°21'42.1723	45,938	10599,210	8896,422	2,100
cs_fos	1096	43°38'30.3066	13°21'42.3088	45,886	10599,980	8899,483	2,048
ci_fos	1097	43°38'30.3082	13°21'42.3311	45,534	10600,028	8899,981	1,696
cs_fos	1098	43°38'30.3072	13°21'42.3590	45,805	10599,997	8900,607	1,967
campo	1099	43°38'30.3697	13°21'42.6576	45,971	10601,926	8907,299	2,133

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	1100	43°38'30.4633	13°21'43.0303	46,029	10604,814	8915,653	2,192
campo	1101	43°38'30.5835	13°21'43.3876	46,039	10608,523	8923,663	2,201
campo	1102	43°38'30.6656	13°21'43.6891	46,009	10611,054	8930,420	2,172
campo	1103	43°38'30.0638	13°21'43.8593	45,681	10592,480	8934,232	1,843
campo	1104	43°38'29.8219	13°21'43.2834	45,887	10585,016	8921,323	2,049
campo	1105	43°38'29.6754	13°21'42.9388	46,027	10580,497	8913,599	2,188
campo	1106	43°38'29.5624	13°21'42.5780	46,112	10577,011	8905,513	2,273
campo	1107	43°38'29.4089	13°21'42.1118	46,142	10572,276	8895,061	2,303
campo	1108	43°38'29.2858	13°21'41.7390	46,133	10568,479	8886,706	2,294
campo	1109	43°38'29.1517	13°21'41.3041	46,020	10564,342	8876,958	2,181
cs_fos	1110	43°38'29.0344	13°21'40.8325	45,929	10560,723	8866,388	2,090
ci_fos	1111	43°38'29.0313	13°21'40.8064	45,693	10560,626	8865,802	1,854
cs_fos	1112	43°38'29.0317	13°21'40.7765	45,910	10560,640	8865,132	2,071
campo	1113	43°38'28.4128	13°21'41.1469	46,052	10541,537	8873,430	2,211
campo	1114	43°38'28.4793	13°21'41.6434	45,875	10543,586	8884,560	2,035
campo	1115	43°38'28.5225	13°21'41.9793	45,753	10544,921	8892,088	1,913
cs_fos	1116	43°38'28.5300	13°21'42.0587	45,600	10545,150	8893,867	1,759
ci_fos	1117	43°38'28.5320	13°21'42.0796	45,443	10545,213	8894,335	1,602
cs_fos	1118	43°38'28.5317	13°21'42.1046	45,692	10545,204	8894,897	1,852
campo	1119	43°38'28.5913	13°21'42.6381	46,046	10547,040	8906,855	2,206
campo	1120	43°38'28.6626	13°21'42.9219	46,038	10549,239	8913,215	2,198
campo	1121	43°38'28.7704	13°21'43.3057	45,977	10552,564	8921,819	2,137
campo	1122	43°38'28.8342	13°21'43.6073	45,827	10554,535	8928,577	1,987
cs_fos	1123	43°38'28.8634	13°21'43.7825	45,678	10555,434	8932,505	1,838
ci_fos	1124	43°38'28.8656	13°21'43.8031	45,404	10555,503	8932,966	1,565
cs_fos	1125	43°38'28.8654	13°21'43.8319	45,620	10555,494	8933,613	1,780
campo	1126	43°38'28.9720	13°21'44.3019	45,862	10558,785	8944,147	2,022
campo	1127	43°38'29.0452	13°21'44.5565	46,008	10561,041	8949,853	2,168
cs_fos	1128	43°38'28.5492	13°21'44.7483	45,646	10545,733	8954,151	1,805
ci_fos	1129	43°38'28.5537	13°21'44.7219	45,357	10545,873	8953,558	1,517
cs_fos	1130	43°38'28.5477	13°21'44.6998	45,625	10545,686	8953,063	1,785
campo	1131	43°38'28.4296	13°21'44.3046	45,946	10542,044	8944,206	2,106
campo	1132	43°38'28.3035	13°21'43.9050	46,061	10538,153	8935,248	2,221
campo	1133	43°38'28.2042	13°21'43.5946	46,035	10535,090	8928,292	2,194
campo	1134	43°38'28.0847	13°21'43.1759	45,987	10531,405	8918,905	2,146
campo	1135	43°38'27.9874	13°21'42.8091	45,662	10528,400	8910,684	1,821
cs_fos	1136	43°38'27.9784	13°21'42.7627	45,673	10528,125	8909,644	1,832
ci_fos	1137	43°38'27.9746	13°21'42.7429	45,473	10528,008	8909,201	1,633
cs_fos	1138	43°38'27.9732	13°21'42.7149	45,768	10527,965	8908,573	1,927
campo	1139	43°38'27.9737	13°21'42.7150	45,759	10527,978	8908,574	1,918
campo	1140	43°38'27.9316	13°21'42.4127	45,972	10526,681	8901,800	2,130
campo	1141	43°38'27.7653	13°21'42.0724	46,046	10521,550	8894,170	2,204
campo	1142	43°38'27.7260	13°21'41.9043	46,121	10520,336	8890,403	2,279
campo	1143	43°38'27.1174	13°21'42.1189	46,021	10501,553	8895,210	2,179
campo	1144	43°38'27.1199	13°21'42.5133	46,011	10501,630	8904,050	2,169
campo	1145	43°38'27.1564	13°21'42.9029	45,733	10502,755	8912,783	1,891
cs_fos	1146	43°38'27.1667	13°21'43.0128	45,669	10503,073	8915,245	1,827
ci_fos	1147	43°38'27.1684	13°21'43.0377	45,407	10503,125	8915,803	1,565
cs_fos	1148	43°38'27.1664	13°21'43.0609	45,694	10503,064	8916,323	1,852
campo	1149	43°38'27.3298	13°21'43.5882	46,000	10508,105	8928,143	2,158
campo	1150	43°38'27.4103	13°21'43.9657	45,998	10510,587	8936,604	2,157
campo	1151	43°38'27.4580	13°21'44.4410	45,879	10512,056	8947,257	2,037
campo	1152	43°38'27.5021	13°21'44.7847	45,720	10513,417	8954,960	1,878
cs_fos	1153	43°38'27.5136	13°21'44.8577	45,618	10513,771	8956,597	1,777
ci_fos	1154	43°38'27.5131	13°21'44.8744	45,416	10513,756	8956,973	1,575
cs_fos	1155	43°38'27.5104	13°21'44.8954	45,670	10513,673	8957,443	1,829

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	1156	43°38'27.6673	13°21'45.4506	45,922	10518,515	8969,888	2,080
cs_fos	1157	43°38'26.9205	13°21'45.7718	45,512	10495,465	8977,084	1,670
ci_fos	1158	43°38'26.9144	13°21'45.7438	45,374	10495,275	8976,456	1,531
cs_fos	1159	43°38'26.9104	13°21'45.7146	45,420	10495,154	8975,800	1,577
campo	1160	43°38'26.8314	13°21'45.1837	46,018	10492,715	8963,902	2,175
campo	1161	43°38'26.7367	13°21'44.9167	46,023	10489,796	8957,917	2,181
campo	1162	43°38'26.6255	13°21'44.4851	46,050	10486,365	8948,243	2,207
campo	1163	43°38'26.6261	13°21'44.4846	46,036	10486,382	8948,232	2,193
campo	1164	43°38'26.4442	13°21'44.0430	46,009	10480,770	8938,331	2,165
campo	1165	43°38'26.3667	13°21'43.7669	45,905	10478,378	8932,144	2,062
campo	1166	43°38'26.2847	13°21'43.4393	45,683	10475,851	8924,799	1,839
cs_fos	1167	43°38'26.2834	13°21'43.4254	45,621	10475,810	8924,489	1,778
ci_fos	1168	43°38'26.2765	13°21'43.3982	45,525	10475,596	8923,880	1,681
cs_fos	1169	43°38'26.2793	13°21'43.3727	45,636	10475,682	8923,307	1,792
cs_fos	1170	43°38'26.2787	13°21'43.3713	45,659	10475,664	8923,275	1,815
campo	1171	43°38'26.2023	13°21'42.9823	45,940	10473,309	8914,556	2,096
campo	1172	43°38'25.6210	13°21'43.2643	46,067	10455,366	8920,874	2,222
campo	1173	43°38'25.6805	13°21'43.6569	46,108	10457,203	8929,674	2,264
campo	1174	43°38'25.7192	13°21'43.9883	45,927	10458,394	8937,102	2,082
campo	1175	43°38'25.7309	13°21'44.2187	45,871	10458,756	8942,267	2,027
cs_fos	1176	43°38'25.7367	13°21'44.2869	45,724	10458,933	8943,794	1,879
ci_fos	1177	43°38'25.7405	13°21'44.3103	45,611	10459,051	8944,319	1,767
cs_fos	1178	43°38'25.7404	13°21'44.3292	45,853	10459,047	8944,742	2,009
campo	1179	43°38'25.8439	13°21'44.7400	46,043	10462,242	8953,951	2,199
tral	1180	43°38'25.7027	13°21'44.6492	46,374	10457,884	8951,914	2,530
tral	1181	43°38'25.6039	13°21'44.7761	46,222	10454,833	8954,760	2,378
tral	1182	43°38'25.5117	13°21'44.6422	46,378	10451,990	8951,757	2,534
tral	1183	43°38'24.9473	13°21'44.7015	46,105	10434,571	8953,084	2,260
tral	1184	43°38'24.8444	13°21'44.5549	46,140	10431,393	8949,798	2,295
tral	1185	43°38'24.7312	13°21'44.6995	46,181	10427,901	8953,038	2,336
tral	1186	43°38'24.5840	13°21'45.3670	46,729	10423,356	8967,998	2,884
tral	1187	43°38'24.6852	13°21'45.5020	46,564	10426,478	8971,025	2,719
tral	1188	43°38'24.5816	13°21'45.6461	46,216	10423,280	8974,254	2,370
campo	1189	43°38'25.8533	13°21'44.7436	46,039	10462,530	8954,032	2,195
campo	1190	43°38'25.8597	13°21'45.1297	46,091	10462,728	8962,685	2,247
campo	1191	43°38'25.8680	13°21'45.4958	45,914	10462,981	8970,891	2,070
cs_fos	1192	43°38'25.8771	13°21'45.7312	45,651	10463,262	8976,169	1,807
ci_fos	1193	43°38'25.8778	13°21'45.7570	45,426	10463,284	8976,747	1,582
cs_fos	1194	43°38'25.8739	13°21'45.7811	45,667	10463,163	8977,286	1,823
campo	1195	43°38'25.9546	13°21'46.2983	46,032	10465,651	8988,880	2,188
campo	1196	43°38'25.6231	13°21'46.4628	46,205	10455,421	8992,565	2,361
campo	1197	43°38'25.5156	13°21'46.0858	46,178	10452,103	8984,114	2,334
campo	1198	43°38'25.4409	13°21'45.7289	46,039	10449,800	8976,115	2,194
campo	1199	43°38'25.3408	13°21'45.3737	45,941	10446,712	8968,152	2,096
campo	1200	43°38'25.2694	13°21'45.0788	45,834	10444,511	8961,543	1,989
cs_fos	1201	43°38'25.2635	13°21'45.0237	45,726	10444,328	8960,308	1,882
ci_fos	1202	43°38'25.2618	13°21'44.9984	45,562	10444,274	8959,740	1,717
cs_fos	1203	43°38'25.2670	13°21'44.9781	45,719	10444,435	8959,286	1,874
campo	1204	43°38'25.2689	13°21'44.7454	46,028	10444,494	8954,070	2,183
campo	1205	43°38'25.0855	13°21'44.5066	46,155	10438,836	8948,716	2,310
campo	1206	43°38'24.9909	13°21'44.3236	46,161	10435,918	8944,615	2,316
campo	1207	43°38'24.8991	13°21'44.0720	46,164	10433,084	8938,974	2,319
campo	1208	43°38'24.8022	13°21'43.7669	46,131	10430,095	8932,136	2,286
campo	1209	43°38'24.1494	13°21'44.2738	46,151	10409,945	8943,495	2,305
campo	1210	43°38'24.2554	13°21'44.5726	46,159	10413,217	8950,192	2,313
campo	1211	43°38'24.3695	13°21'44.8834	46,315	10416,738	8957,159	2,469

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	1212	43°38'24.5007	13°21'45.2028	46,331	10420,786	8964,319	2,485
campo	1213	43°38'24.5391	13°21'45.3132	46,402	10421,971	8966,793	2,556
cs_fos	1214	43°38'23.7568	13°21'44.6040	46,178	10397,828	8950,893	2,331
cs_fos	1215	43°38'23.7063	13°21'44.5419	46,464	10396,269	8949,502	2,617
cs_fos	1216	43°38'23.6803	13°21'44.5917	46,421	10395,466	8950,617	2,575
cs_fos	1217	43°38'23.7102	13°21'44.6530	46,327	10396,390	8951,990	2,480
ci_fos	1218	43°38'23.7282	13°21'44.6223	45,540	10396,946	8951,304	1,694
cs_fos	1219	43°38'23.9557	13°21'44.8489	46,079	10403,964	8956,384	2,232
ci_fos	1220	43°38'23.9459	13°21'44.8706	45,558	10403,664	8956,871	1,712
cs_fos	1221	43°38'23.9324	13°21'44.8931	46,015	10403,247	8957,374	2,169
cs_fos	1222	43°38'24.2959	13°21'45.2634	46,011	10414,463	8965,676	2,165
ci_fos	1223	43°38'24.2842	13°21'45.2807	45,579	10414,103	8966,063	1,733
cs_fos	1224	43°38'24.2602	13°21'45.3034	46,092	10413,362	8966,571	2,245
cs_fos	1225	43°38'24.7924	13°21'45.8530	45,954	10429,787	8978,893	2,109
ci_fos	1226	43°38'24.7942	13°21'45.8772	45,565	10429,841	8979,435	1,720
cs_fos	1227	43°38'24.7894	13°21'45.9022	45,853	10429,692	8979,996	2,008
cs_fos	1228	43°38'25.0891	13°21'46.1820	45,921	10438,941	8986,267	2,077
ci_fos	1229	43°38'25.0862	13°21'46.2049	45,543	10438,852	8986,781	1,698
cs_fos	1230	43°38'25.0771	13°21'46.2241	45,897	10438,570	8987,211	2,052
cs_fos	1231	43°38'25.4269	13°21'46.5696	45,980	10449,364	8994,958	2,135
ci_fos	1232	43°38'25.4167	13°21'46.5913	45,520	10449,051	8995,444	1,676
cs_fos	1233	43°38'25.4011	13°21'46.6178	45,940	10448,567	8996,039	2,096
rec	1234	43°38'25.4523	13°21'46.7687	46,436	10450,150	8999,421	2,591
rec/pl	1235	43°38'25.2846	13°21'46.5756	46,476	10444,973	8995,091	2,632
rec/pl	1236	43°38'24.6820	13°21'45.8519	46,250	10426,379	8978,867	2,405
rec/pl	1237	43°38'24.1457	13°21'45.2061	46,233	10409,827	8964,391	2,387
rec/pl	1238	43°38'23.6761	13°21'44.6577	46,381	10395,337	8952,097	2,534
rec	1239	43°38'23.6397	13°21'44.6166	46,476	10394,213	8951,175	2,629
rec	1240	43°38'23.6242	13°21'44.6164	46,549	10393,735	8951,170	2,702
rec	1241	43°38'23.5672	13°21'44.7018	46,473	10391,977	8953,084	2,626
rec	1242	43°38'23.1196	13°21'45.3971	46,612	10378,159	8968,667	2,764
canc	1243	43°38'22.8863	13°21'45.7390	46,873	10370,959	8976,330	3,025
canc	1244	43°38'22.7644	13°21'45.9076	46,900	10367,196	8980,107	3,052
pl	1245	43°38'23.1005	13°21'45.4568	46,724	10377,570	8970,004	2,876
pl	1246	43°38'23.3774	13°21'45.0253	46,579	10386,117	8960,334	2,731
campo	1247	43°38'22.8879	13°21'45.8677	46,829	10371,009	8979,213	2,981
campo	1248	43°38'23.1188	13°21'46.1470	46,792	10378,133	8985,474	2,944
campo	1249	43°38'23.3567	13°21'46.4465	46,919	10385,473	8992,189	3,072
campo	1250	43°38'23.6080	13°21'46.7445	46,896	10393,229	8998,869	3,049
campo	1251	43°38'23.8390	13°21'47.0389	47,013	10400,355	9005,469	3,167
campo	1252	43°38'24.0919	13°21'47.3473	46,942	10408,161	9012,381	3,095
campo	1253	43°38'24.3071	13°21'47.6044	46,963	10414,801	9018,146	3,117
campo	1254	43°38'24.5680	13°21'47.7850	46,799	10422,854	9022,195	2,953
campo	1255	43°38'24.7045	13°21'47.2938	46,313	10427,067	9011,185	2,467
campo	1256	43°38'24.9367	13°21'46.9623	46,068	10434,236	9003,757	2,222
campo	1257	43°38'24.8545	13°21'46.7646	46,200	10431,700	8999,326	2,355
campo	1258	43°38'24.6167	13°21'48.7002	46,478	10424,353	9042,708	2,632
campo	1259	43°38'24.1918	13°21'49.3339	46,398	10411,237	9056,910	2,552
rec	1260	43°38'23.4963	13°21'48.9988	46,531	10389,774	9049,397	2,683
rec/pl	1261	43°38'23.0100	13°21'48.3864	46,673	10374,767	9035,669	2,826
rec	1262	43°38'22.6457	13°21'47.9507	46,707	10363,526	9025,900	2,859
rec/pl	1263	43°38'22.4226	13°21'47.6674	46,598	10356,642	9019,549	2,749
rec	1264	43°38'22.2523	13°21'47.4652	46,624	10351,386	9015,016	2,775
rec/pl	1265	43°38'21.8407	13°21'46.9466	46,675	10338,685	9003,391	2,826
rec	1266	43°38'21.8121	13°21'46.9179	46,711	10337,803	9002,747	2,862
rec	1267	43°38'21.9879	13°21'46.7022	46,696	10343,227	8997,913	2,847

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	1268	43°38'22.1228	13°21'46.5725	46,639	10347,393	8995,008	2,790
pl	1269	43°38'22.1487	13°21'46.5572	46,702	10348,190	8994,663	2,853
pl	1270	43°38'22.5072	13°21'46.2112	46,723	10359,257	8986,910	2,875
pz	1271	43°38'22.2135	13°21'46.2951	46,781	10350,194	8988,789	2,932
pm	1272	43°38'34.2859	13°21'40.8150	46,217	10722,797	8866,021	2,385
a_str	1273	43°38'36.6220	13°21'45.1655	47,609	10794,879	8963,540	3,780
a_str	1274	43°38'37.2654	13°21'43.7223	47,498	10814,742	8931,198	3,670
pz_cap	1275	43°38'21.7904	13°21'46.6605	46,854	10337,133	8996,978	3,004
rec	1276	43°38'21.7922	13°21'46.8842	46,830	10337,188	9001,993	2,981
rec	1277	43°38'21.3589	13°21'46.8497	46,878	10323,815	9001,218	3,028
str	1278	43°38'21.3695	13°21'46.6934	47,078	10324,141	8997,713	3,228
str	1279	43°38'21.2281	13°21'46.8665	47,031	10319,777	9001,593	3,180
str	1280	43°38'21.1042	13°21'47.0434	46,955	10315,953	9005,557	3,105
str	1281	43°38'21.0255	13°21'46.9580	47,038	10313,525	9003,642	3,188
str	1282	43°38'21.1342	13°21'46.7931	47,170	10316,880	8999,947	3,319
str	1283	43°38'21.1157	13°21'46.7885	47,175	10316,311	8999,843	3,325
str	1284	43°38'20.9489	13°21'46.9454	47,325	10311,160	9003,360	3,475
str	1285	43°38'20.7544	13°21'47.1588	47,390	10305,158	9008,143	3,539
str	1286	43°38'20.6516	13°21'46.9945	47,377	10301,986	9004,459	3,526
str	1287	43°38'20.9723	13°21'46.6669	47,338	10311,883	8997,117	3,487
str	1288	43°38'21.3605	13°21'46.2529	47,239	10323,866	8987,840	3,389
str	1289	43°38'21.6250	13°21'45.9728	47,106	10332,030	8981,563	3,256
str	1290	43°38'21.8245	13°21'45.7668	47,044	10338,188	8976,947	3,194
str	1291	43°38'21.9964	13°21'45.5584	47,009	10343,494	8972,277	3,160
canc_SSE	1292	43°38'22.1003	13°21'45.4698	46,907	10346,700	8970,291	3,058
canc_SSE	1293	43°38'22.1935	13°21'45.5971	46,856	10349,577	8973,145	3,007
str	1294	43°38'22.1276	13°21'45.6754	46,851	10347,544	8974,900	3,002
str	1295	43°38'22.1172	13°21'45.7417	46,917	10347,221	8976,385	3,068
str	1296	43°38'22.1860	13°21'45.8523	46,911	10349,346	8978,865	3,062
str	1297	43°38'22.3048	13°21'45.9026	46,699	10353,011	8979,992	2,850
str	1298	43°38'22.3885	13°21'45.8828	46,696	10355,595	8979,549	2,848
str	1299	43°38'22.6653	13°21'45.5985	46,666	10364,139	8973,179	2,818
str	1300	43°38'22.8764	13°21'45.3126	46,695	10370,654	8966,772	2,847
str	1301	43°38'23.0967	13°21'45.0140	46,682	10377,454	8960,080	2,834
str	1302	43°38'23.3037	13°21'44.7228	46,561	10383,845	8953,554	2,714
str	1303	43°38'23.4843	13°21'44.3922	46,499	10389,418	8946,145	2,652
str	1304	43°38'23.6201	13°21'44.0578	46,464	10393,610	8938,650	2,617
str	1305	43°38'23.7115	13°21'43.6523	46,440	10396,434	8929,562	2,593
str	1306	43°38'23.7249	13°21'43.2603	46,409	10396,847	8920,776	2,562
str	1307	43°38'23.6619	13°21'42.8673	46,397	10394,906	8911,966	2,550
str	1308	43°38'23.5404	13°21'42.4897	46,505	10391,158	8903,503	2,658
str	1309	43°38'23.3975	13°21'42.1697	46,603	10386,747	8896,328	2,756
str	1310	43°38'23.2334	13°21'41.8279	46,722	10381,684	8888,668	2,875
str	1311	43°38'23.0989	13°21'41.5138	46,795	10377,536	8881,628	2,947
str	1312	43°38'23.0146	13°21'41.2053	46,848	10374,935	8874,711	3,000
str	1313	43°38'22.9993	13°21'40.8622	46,861	10374,465	8867,020	3,013
str	1314	43°38'23.0494	13°21'40.5012	46,887	10376,012	8858,931	3,040
str	1315	43°38'23.1494	13°21'40.1603	46,829	10379,098	8851,290	2,982
str	1316	43°38'23.2779	13°21'39.8237	46,773	10383,066	8843,745	2,926
str	1317	43°38'23.4324	13°21'39.4719	46,752	10387,836	8835,861	2,905
str	1318	43°38'23.5638	13°21'39.5558	46,679	10391,890	8837,742	2,832
str	1319	43°38'23.4246	13°21'39.8949	46,641	10387,594	8845,342	2,794
str	1320	43°38'23.2829	13°21'40.2675	46,689	10383,218	8853,694	2,842
str	1321	43°38'23.1842	13°21'40.6636	46,691	10380,170	8862,570	2,844
str	1322	43°38'23.1615	13°21'41.0548	46,630	10379,468	8871,339	2,783
str	1323	43°38'23.2273	13°21'41.4352	46,625	10381,499	8879,866	2,778

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	1324	43°38'23.3628	13°21'41.7695	46,591	10385,678	8887,359	2,743
str	1325	43°38'23.5220	13°21'42.0883	46,563	10390,590	8894,505	2,716
str	1326	43°38'23.6788	13°21'42.4302	46,588	10395,428	8902,169	2,741
str	1327	43°38'23.8095	13°21'42.7975	46,603	10399,462	8910,403	2,756
str	1328	43°38'23.8826	13°21'43.1546	46,649	10401,715	8918,407	2,803
str	1329	43°38'23.8890	13°21'43.5061	46,664	10401,913	8926,285	2,818
str	1330	43°38'23.8229	13°21'43.8868	46,609	10399,872	8934,818	2,763
str	1331	43°38'23.6923	13°21'44.2945	46,576	10395,838	8943,956	2,729
str	1332	43°38'23.5560	13°21'44.5995	46,607	10391,632	8950,792	2,760
str	1333	43°38'23.4013	13°21'44.8666	46,611	10386,857	8956,777	2,764
str	1334	43°38'23.1998	13°21'45.1667	46,654	10380,637	8963,503	2,807
str	1335	43°38'22.9994	13°21'45.4597	46,761	10374,449	8970,068	2,913
str	1336	43°38'22.8496	13°21'45.6700	46,779	10369,826	8974,782	2,931
str	1337	43°38'22.7095	13°21'45.8504	46,789	10365,503	8978,824	2,941
str	1338	43°38'22.4666	13°21'46.0798	46,809	10358,005	8983,964	2,960
str	1339	43°38'22.2134	13°21'46.2356	46,854	10350,190	8987,456	3,005
str	1340	43°38'21.9611	13°21'46.3563	46,844	10342,402	8990,161	2,994
str	1341	43°38'21.6970	13°21'46.4958	46,941	10334,250	8993,286	3,091
str	1342	43°38'21.4769	13°21'46.6098	47,096	10327,457	8995,840	3,246
str	1343	43°38'22.0883	13°21'46.0038	46,879	10346,329	8982,259	3,030
str	1344	43°38'21.9664	13°21'46.0280	46,928	10342,566	8982,802	3,079
str	1345	43°38'21.8973	13°21'46.0191	46,909	10340,433	8982,601	3,060
str	1346	43°38'21.8795	13°21'45.9770	46,958	10339,887	8981,657	3,109
str	1347	43°38'22.0082	13°21'45.8178	46,989	10343,857	8978,091	3,140
cs_fos	1348	43°38'21.9806	13°21'45.3298	46,632	10343,008	8967,152	2,782
cs_fos	1349	43°38'22.0164	13°21'45.3855	46,913	10344,112	8968,402	3,064
cs_fos	1350	43°38'21.9703	13°21'45.4854	47,230	10342,690	8970,640	3,381
cs_fos	1351	43°38'21.9552	13°21'45.5751	46,807	10342,223	8972,650	2,958
cs_fos	1352	43°38'21.8195	13°21'45.7052	47,059	10338,035	8975,566	3,209
cs_fos	1353	43°38'21.7729	13°21'45.6732	46,990	10336,596	8974,848	3,140
cs_fos	1354	43°38'21.7590	13°21'45.6332	46,949	10336,167	8973,952	3,100
cs_fos	1355	43°38'21.8084	13°21'45.5359	46,942	10337,693	8971,771	3,093
cs_fos	1356	43°38'21.9106	13°21'45.4428	46,932	10340,846	8969,685	3,082
cs_fos	1357	43°38'21.9175	13°21'45.4089	47,003	10341,061	8968,926	3,153
cs_fos	1358	43°38'21.9104	13°21'45.3722	46,882	10340,841	8968,103	3,033
cs_fos	1359	43°38'21.7863	13°21'45.1787	46,817	10337,011	8963,766	2,968
ci_fos	1360	43°38'21.7952	13°21'45.1140	46,066	10337,287	8962,314	2,217
ci_fos	1361	43°38'21.9584	13°21'45.3899	46,262	10342,324	8968,500	2,413
ci_fos	1362	43°38'21.7897	13°21'45.6257	45,572	10337,115	8973,785	1,723
ci_fos	1363	43°38'21.6380	13°21'45.8182	45,864	10332,432	8978,098	2,014
cs_fos	1364	43°38'21.6877	13°21'45.8442	47,010	10333,966	8978,681	3,160
cs_fos	1365	43°38'21.6846	13°21'45.7885	46,904	10333,869	8977,432	3,055
cs_fos	1366	43°38'21.6493	13°21'45.7480	46,943	10332,780	8976,525	3,093
cs_fos	1367	43°38'21.5803	13°21'45.7908	46,828	10330,653	8977,483	2,978
cs_fos	1368	43°38'21.4576	13°21'45.9150	46,935	10326,863	8980,267	3,085
cs_fos	1369	43°38'21.3295	13°21'46.0436	47,055	10322,911	8983,148	3,205
cs_fos	1370	43°38'21.2714	13°21'46.0214	47,079	10321,117	8982,652	3,229
cs_fos	1371	43°38'21.1376	13°21'45.9608	46,962	10316,989	8981,291	3,112
cs_fos	1372	43°38'20.9640	13°21'45.8769	46,551	10311,629	8979,411	2,701
cs_fos	1373	43°38'20.9584	13°21'45.9347	46,514	10311,456	8980,705	2,664
cs_fos	1374	43°38'21.0797	13°21'45.9911	46,652	10315,200	8981,970	2,802
ci_fos	1375	43°38'21.0455	13°21'45.9562	46,178	10314,144	8981,189	2,328
ci_fos	1376	43°38'21.2850	13°21'46.0635	46,351	10321,536	8983,595	2,501
ci_fos	1377	43°38'21.3525	13°21'46.1131	46,152	10323,621	8984,706	2,302
cs_fos	1378	43°38'21.2644	13°21'46.0827	46,982	10320,902	8984,025	3,132
cs_fos	1379	43°38'21.2938	13°21'46.0949	46,954	10321,808	8984,298	3,104



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_fos	1380	43°38'21.1525	13°21'46.2360	46,981	10317,448	8987,461	3,131
cs_fos	1381	43°38'20.8990	13°21'46.4966	47,027	10309,623	8993,301	3,177
cs_fos	1382	43°38'20.6302	13°21'46.7724	46,979	10301,327	8999,482	3,128
cs_fos	1383	43°38'20.3876	13°21'47.0573	47,020	10293,838	9005,865	3,169
cs_fos	1384	43°38'20.1815	13°21'47.2900	46,999	10287,477	9011,080	3,147
cs_fos	1385	43°38'20.0293	13°21'47.4294	47,037	10282,780	9014,204	3,185
cs_fos	1386	43°38'19.8858	13°21'47.5787	46,986	10278,349	9017,551	3,134
cs_fos	1387	43°38'19.8005	13°21'47.6553	47,064	10275,716	9019,267	3,212
cs_fos	1388	43°38'19.7670	13°21'47.7137	47,147	10274,681	9020,575	3,295
cs_fos	1389	43°38'19.7567	13°21'47.7712	47,124	10274,365	9021,863	3,272
cs_fos/tubo	1390	43°38'19.7816	13°21'47.7932	47,038	10275,133	9022,358	3,186
ci_fos/tubo	1391	43°38'19.7873	13°21'47.7902	46,283	10275,310	9022,289	2,431
cs_fos	1392	43°38'19.8285	13°21'47.8491	47,367	10276,578	9023,610	3,515
cs_fos	1393	43°38'19.8849	13°21'47.8004	47,433	10278,319	9022,519	3,581
cs_fos	1394	43°38'20.0400	13°21'47.6327	47,339	10283,107	9018,760	3,487
cs_fos	1395	43°38'20.4151	13°21'47.1799	47,004	10294,686	9008,614	3,153
cs_fos	1396	43°38'20.8208	13°21'46.7422	47,014	10307,208	8998,805	3,163
cs_fos	1397	43°38'21.2098	13°21'46.3508	46,990	10319,216	8990,035	3,139
cs_fos	1398	43°38'21.5008	13°21'46.0422	46,905	10328,197	8983,118	3,055
ci_fos	1399	43°38'20.8425	13°21'46.6503	46,017	10307,880	8996,745	2,167
ci_fos	1400	43°38'20.8321	13°21'46.6310	46,130	10307,557	8996,313	2,279
campo	1401	43°38'20.4213	13°21'46.6561	46,735	10294,878	8996,874	2,884
campo	1402	43°38'20.6400	13°21'46.3684	46,793	10301,631	8990,425	2,942
campo	1403	43°38'21.0993	13°21'45.5839	46,657	10315,807	8972,843	2,807
pm	1404	43°38'21.3624	13°21'45.2270	46,522	10323,929	8964,845	2,672
quadro_elettrico	1405	43°38'22.9105	13°21'45.7388	46,834	10371,705	8976,325	2,986
quadro_elettrico	1406	43°38'23.0252	13°21'45.0135	46,616	10375,248	8960,067	2,768
quadro_elettrico	1407	43°38'23.0332	13°21'45.0219	46,643	10375,494	8960,257	2,796
quadro_elettrico	1408	43°38'23.0528	13°21'44.9982	46,598	10376,101	8959,725	2,750
quadro_elettrico	1409	43°38'23.0711	13°21'44.9728	46,571	10376,666	8959,156	2,723
quadro_elettrico	1410	43°38'23.0656	13°21'44.9621	46,600	10376,495	8958,917	2,752
cs_fos	1411	43°38'23.3436	13°21'44.6115	46,233	10385,076	8951,060	2,385
cs_fos	1412	43°38'23.3780	13°21'44.5539	46,171	10386,136	8949,768	2,324
cs_fos	1413	43°38'23.3891	13°21'44.4771	46,044	10386,480	8948,047	2,197
attr	1414	43°38'23.3879	13°21'44.5026	45,947	10386,444	8948,619	2,100
attr	1415	43°38'23.3820	13°21'44.5096	45,901	10386,262	8948,775	2,054
attr	1416	43°38'23.3800	13°21'44.5001	45,732	10386,199	8948,562	1,885
poz_f	1417	43°38'23.7425	13°21'44.3729	46,653	10397,388	8945,714	2,806
poz_f	1418	43°38'23.7499	13°21'44.3381	46,569	10397,616	8944,934	2,722
poz_f	1419	43°38'23.7839	13°21'44.3491	46,644	10398,666	8945,181	2,797
poz_f	1420	43°38'23.7722	13°21'44.4016	46,515	10398,305	8946,357	2,669
cs_fos	1421	43°38'23.4747	13°21'44.3157	46,081	10389,122	8944,431	2,234
cs_fos	1422	43°38'23.6131	13°21'43.9087	45,980	10393,395	8935,307	2,133
cs_fos	1423	43°38'23.6731	13°21'43.5878	46,186	10395,247	8928,116	2,339
cs_fos	1424	43°38'23.6698	13°21'43.2295	46,100	10395,147	8920,084	2,253
cs_fos	1425	43°38'23.6173	13°21'42.9286	46,071	10393,528	8913,341	2,224
cs_fos	1426	43°38'23.5427	13°21'42.6636	46,086	10391,228	8907,399	2,239
cs_fos	1427	43°38'23.4287	13°21'42.3300	46,106	10387,710	8899,923	2,259
cs_fos	1428	43°38'23.3213	13°21'42.1156	46,054	10384,396	8895,116	2,207
cs_fos	1429	43°38'23.2162	13°21'41.8892	46,256	10381,154	8890,042	2,409
cs_fos	1430	43°38'23.0882	13°21'41.6097	46,217	10377,205	8883,775	2,369
cs_fos	1431	43°38'22.9851	13°21'41.3544	46,347	10374,024	8878,052	2,500
cs_fos	1432	43°38'22.8679	13°21'41.1114	46,087	10370,407	8872,607	2,239
cs_fos	1433	43°38'22.7137	13°21'40.8957	46,062	10365,648	8867,770	2,214
cs_fos	1434	43°38'22.6934	13°21'40.9287	46,282	10365,023	8868,511	2,433
cs_fos	1435	43°38'22.7930	13°21'41.0704	46,191	10368,097	8871,688	2,343

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_fos	1436	43°38'22.8931	13°21'41.2488	46,153	10371,184	8875,686	2,305
cs_fos	1437	43°38'23.0038	13°21'41.4980	46,103	10374,601	8881,272	2,256
cs_fos	1438	43°38'23.1136	13°21'41.7399	46,119	10377,988	8886,694	2,272
cs_fos	1439	43°38'23.2142	13°21'41.9594	45,964	10381,090	8891,615	2,117
cs_fos	1440	43°38'23.3104	13°21'42.1525	45,969	10384,060	8895,943	2,122
cs_fos	1441	43°38'23.4126	13°21'42.3963	45,908	10387,213	8901,409	2,061
cs_fos	1442	43°38'23.5273	13°21'42.7268	46,099	10390,751	8908,817	2,252
cs_fos	1443	43°38'23.5919	13°21'42.9831	46,186	10392,746	8914,562	2,339
cs_fos	1444	43°38'23.6376	13°21'43.2714	46,072	10394,153	8921,023	2,225
cs_fos	1445	43°38'23.6353	13°21'43.5742	46,142	10394,082	8927,810	2,295
cs_fos	1446	43°38'23.5910	13°21'43.8453	46,074	10392,715	8933,887	2,227
cs_fos	1447	43°38'23.5031	13°21'44.0686	45,845	10389,999	8938,890	1,998
cs_fos	1448	43°38'23.4185	13°21'44.2417	45,725	10387,389	8942,770	1,878
ci_fos	1449	43°38'23.4453	13°21'44.2491	45,460	10388,216	8942,937	1,613
ci_fos	1450	43°38'23.5833	13°21'43.8973	45,655	10392,477	8935,053	1,808
ci_fos	1451	43°38'23.6454	13°21'43.2301	45,826	10394,395	8920,097	1,979
ci_fos	1452	43°38'23.4371	13°21'42.4387	45,719	10387,969	8902,359	1,872
ci_fos	1453	43°38'23.0596	13°21'41.5976	46,052	10376,321	8883,504	2,204
ci_fos	1454	43°38'22.7476	13°21'40.9775	45,901	10366,695	8869,604	2,053
tral	1455	43°38'22.6766	13°21'40.5156	46,706	10364,507	8859,250	2,858
tral	1456	43°38'22.7651	13°21'40.6411	46,642	10367,237	8862,064	2,794
tral	1457	43°38'22.8668	13°21'40.5097	46,677	10370,375	8859,120	2,829
tral	1458	43°38'22.7779	13°21'40.3797	46,857	10367,631	8856,206	3,009
tral	1459	43°38'23.2307	13°21'41.3085	46,536	10381,603	8877,026	2,689
tral	1460	43°38'23.3293	13°21'41.1870	46,424	10384,648	8874,302	2,577
tral	1461	43°38'23.4133	13°21'41.3125	46,466	10387,237	8877,117	2,619
tral	1462	43°38'23.3250	13°21'41.4393	46,545	10384,513	8879,958	2,698
tral	1463	43°38'23.1857	13°21'42.1363	47,009	10380,212	8895,580	3,161
tral	1464	43°38'23.0853	13°21'42.2683	46,481	10377,114	8898,538	2,633
tral	1465	43°38'23.1773	13°21'42.4066	46,530	10379,950	8901,639	2,682
tral	1466	43°38'23.2712	13°21'42.2908	46,525	10382,850	8899,044	2,678
campo	1467	43°38'23.1647	13°21'42.5986	46,277	10379,561	8905,940	2,429
campo	1468	43°38'22.7875	13°21'42.4080	46,355	10367,922	8901,668	2,507
tral	1469	43°38'23.0334	13°21'43.1010	46,643	10375,507	8917,202	2,796
tral	1470	43°38'23.1249	13°21'43.2320	46,688	10378,331	8920,138	2,841
tral	1471	43°38'23.0342	13°21'43.3762	46,181	10375,531	8923,371	2,334
tral	1472	43°38'22.9320	13°21'43.2083	46,286	10372,379	8919,606	2,438
tral	1474	43°38'21.3607	13°21'40.9353	46,598	10323,892	8868,650	2,748
tral	1475	43°38'21.4567	13°21'40.8178	46,717	10326,854	8866,019	2,867
tral	1476	43°38'21.3679	13°21'40.6794	46,657	10324,115	8862,916	2,807
tral	1477	43°38'21.2737	13°21'40.7918	46,626	10321,206	8865,434	2,776
tral	1478	43°38'21.9757	13°21'40.6413	46,467	10342,872	8862,064	2,618
tral	1479	43°38'22.0765	13°21'40.5291	46,534	10345,985	8859,551	2,685
tral	1480	43°38'22.1631	13°21'40.6536	46,594	10348,658	8862,340	2,745
tral	1481	43°38'22.0663	13°21'40.7841	46,445	10345,668	8865,265	2,596
campo	1482	43°38'22.0623	13°21'40.8809	46,256	10345,546	8867,435	2,408
campo	1483	43°38'21.8061	13°21'41.5419	46,306	10337,634	8882,249	2,456
campo	1484	43°38'22.4062	13°21'41.6608	46,300	10356,156	8884,917	2,452
campo	1485	43°38'22.3941	13°21'42.3785	46,319	10355,780	8901,005	2,471
campo	1486	43°38'22.4755	13°21'42.8844	46,228	10358,290	8912,344	2,380
campo	1487	43°38'22.7508	13°21'43.4555	46,094	10366,786	8925,146	2,246
campo	1488	43°38'23.1656	13°21'44.0369	45,956	10379,585	8938,179	2,109
campo	1489	43°38'23.3845	13°21'44.1000	45,988	10386,341	8939,595	2,141
campo	1490	43°38'23.8486	13°21'44.0544	46,562	10400,664	8938,574	2,715
campo	1491	43°38'24.1741	13°21'43.0003	46,176	10410,713	8914,949	2,329
campo	1492	43°38'23.6768	13°21'41.9506	46,264	10395,369	8891,420	2,418

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campo	1493	43°38'23.5443	13°21'41.5276	46,295	10391,280	8881,939	2,448
campo	1494	43°38'23.4064	13°21'40.9883	46,401	10387,026	8869,849	2,554
campo	1495	43°38'23.4051	13°21'40.3299	46,486	10386,990	8855,091	2,638
pz_cap	1496	43°38'23.3531	13°21'40.5147	46,516	10385,383	8859,233	2,669
pz_cap	1497	43°38'23.3379	13°21'40.5098	46,532	10384,915	8859,124	2,685
bocchetta acqua	1498	43°38'23.5844	13°21'39.9108	46,303	10392,525	8845,700	2,456
campo	1499	43°38'23.5718	13°21'40.1908	46,309	10392,135	8851,976	2,462
campo	1500	43°38'23.6192	13°21'41.2272	46,142	10393,594	8875,206	2,295
campo	1501	43°38'23.8224	13°21'41.8279	45,984	10399,862	8888,672	2,137
cs_fos	1502	43°38'24.0064	13°21'42.1691	45,928	10405,541	8896,320	2,081
ci_fos	1503	43°38'24.0019	13°21'42.1861	45,643	10405,401	8896,699	1,797
cs_fos	1504	43°38'23.9914	13°21'42.2099	45,825	10405,078	8897,233	1,978
campo	1505	43°38'24.0074	13°21'42.4001	45,994	10405,571	8901,497	2,148
campo	1506	43°38'24.1780	13°21'42.8337	46,120	10410,834	8911,215	2,273
campo	1507	43°38'24.2728	13°21'43.2170	46,162	10413,759	8919,807	2,316
campo	1508	43°38'24.2786	13°21'43.5994	46,048	10413,937	8928,378	2,202
cs_fos	1509	43°38'24.2785	13°21'43.7554	45,947	10413,932	8931,876	2,101
ci_fos	1510	43°38'24.2730	13°21'43.7644	45,910	10413,763	8932,077	2,064
cs_fos	1511	43°38'24.2688	13°21'43.7708	46,044	10413,634	8932,221	2,198
campo	1512	43°38'24.2219	13°21'43.8367	46,088	10412,185	8933,697	2,241
campo	1513	43°38'24.3174	13°21'44.4493	46,115	10415,131	8947,428	2,269
campo	1514	43°38'24.1509	13°21'44.6284	46,244	10409,991	8951,442	2,398
bocchetta acqua	1515	43°38'23.9689	13°21'43.5116	46,586	10404,379	8926,410	2,739
sse	1516	43°38'23.3231	13°21'44.6265	46,335	10384,442	8951,396	2,488
sse	1517	43°38'23.1326	13°21'44.3442	46,154	10378,564	8945,066	2,307
cs_fos	1518	43°38'23.1379	13°21'44.3190	45,973	10378,730	8944,502	2,126
ci_fos	1519	43°38'23.1480	13°21'44.2946	45,616	10379,040	8943,955	1,769
cs_fos	1520	43°38'23.1708	13°21'44.2555	45,997	10379,744	8943,079	2,150
cs_fos	1521	43°38'22.7580	13°21'43.6667	46,070	10367,006	8929,880	2,222
ci_fos	1522	43°38'22.7469	13°21'43.6797	45,737	10366,664	8930,171	1,889
cs_fos	1523	43°38'22.7363	13°21'43.6890	45,906	10366,335	8930,379	2,058
cs_fos	1524	43°38'22.0841	13°21'42.6897	46,155	10346,210	8907,977	2,306
ci_fos	1525	43°38'22.0766	13°21'42.7040	45,922	10345,980	8908,297	2,073
cs_fos	1526	43°38'22.0649	13°21'42.7131	46,188	10345,618	8908,502	2,339
sse	1527	43°38'22.0357	13°21'42.7493	46,457	10344,717	8909,313	2,608
sse	1528	43°38'21.0689	13°21'41.3426	46,272	10314,883	8877,779	2,422
sse	1529	43°38'20.7607	13°21'40.8870	46,403	10305,376	8867,566	2,552
cs_fos	1530	43°38'20.7693	13°21'40.8613	46,078	10305,641	8866,989	2,227
ci_fos	1531	43°38'20.7803	13°21'40.8351	45,850	10305,980	8866,403	2,000
cs_fos	1532	43°38'20.7748	13°21'40.7620	46,563	10305,810	8864,764	2,713
cs_fos	1533	43°38'20.3313	13°21'41.2769	46,442	10292,119	8876,303	2,591
ci_fos	1534	43°38'20.3408	13°21'41.3065	45,905	10292,413	8876,966	2,054
cs_fos	1535	43°38'20.3620	13°21'41.3617	46,357	10293,069	8878,203	2,506
sse	1536	43°38'20.3673	13°21'41.3938	46,574	10293,230	8878,923	2,723
sse	1537	43°38'19.8136	13°21'42.1154	46,671	10276,141	8895,093	2,819
cs_fos	1538	43°38'19.7988	13°21'42.1109	46,496	10275,682	8894,994	2,644
ci_fos	1539	43°38'19.7591	13°21'42.1167	46,022	10274,458	8895,122	2,170
cs_fos	1540	43°38'19.7028	13°21'42.1032	46,674	10272,722	8894,820	2,821
poz_t	1541	43°38'19.6692	13°21'42.0279	46,761	10271,684	8893,131	2,909
poz_t	1542	43°38'19.6537	13°21'42.0509	46,752	10271,205	8893,649	2,899
poz_t	1543	43°38'19.6699	13°21'42.0753	46,711	10271,704	8894,193	2,859
poz_t	1544	43°38'19.6853	13°21'42.0559	46,709	10272,180	8893,759	2,857
pm	1545	43°38'20.0005	13°21'43.2137	46,439	10281,904	8919,712	2,588
cs_fos	1546	43°38'20.2012	13°21'42.8551	46,529	10288,101	8911,675	2,677
ci_fos	1547	43°38'20.2240	13°21'42.8193	46,172	10288,804	8910,874	2,321
cs_fos	1548	43°38'20.2409	13°21'42.7994	46,608	10289,325	8910,428	2,756

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sse	1549	43°38'20.2685	13°21'42.7867	46,642	10290,176	8910,142	2,791
sse	1550	43°38'21.4211	13°21'44.4701	46,635	10325,744	8947,881	2,785
cs_fos	1551	43°38'21.4078	13°21'44.4976	46,462	10325,334	8948,496	2,612
ci_fos	1552	43°38'21.3964	13°21'44.5162	46,092	10324,981	8948,914	2,242
cs_fos	1553	43°38'21.3610	13°21'44.5657	46,744	10323,887	8950,024	2,894
sse	1554	43°38'22.3763	13°21'45.8587	46,771	10355,218	8979,010	2,923
sse/canc	1555	43°38'22.3629	13°21'45.8367	46,949	10354,805	8978,517	3,101
sse/canc	1556	43°38'22.2940	13°21'45.7369	46,981	10352,679	8976,279	3,132
poz_t	1557	43°38'22.1185	13°21'45.7443	46,960	10347,261	8976,443	3,111
poz_t	1558	43°38'22.1344	13°21'45.7704	47,027	10347,753	8977,029	3,178
poz_t	1559	43°38'22.1640	13°21'45.7464	47,130	10348,668	8976,491	3,281
poz_t	1560	43°38'22.1672	13°21'45.8287	47,012	10348,764	8978,337	3,163
poz_t	1561	43°38'22.1825	13°21'45.8056	46,886	10349,237	8977,818	3,037
poz_t	1562	43°38'22.1742	13°21'45.7882	46,939	10348,981	8977,428	3,090
str	1563	43°38'19.8736	13°21'47.8695	47,472	10277,972	9024,069	3,620
str	1564	43°38'19.8056	13°21'47.8619	47,386	10275,873	9023,897	3,534
str	1565	43°38'19.7007	13°21'47.7216	47,277	10272,636	9020,753	3,425
str	1566	43°38'19.6935	13°21'47.7115	47,268	10272,413	9020,525	3,415
str	1567	43°38'19.5773	13°21'47.8792	47,295	10268,826	9024,285	3,443
str	1568	43°38'19.6934	13°21'48.0406	47,512	10272,410	9027,903	3,660
str	1569	43°38'19.7054	13°21'48.0760	47,520	10272,781	9028,695	3,668
str	1570	43°38'19.5479	13°21'48.3336	47,499	10267,919	9034,469	3,646
str	1571	43°38'19.3413	13°21'48.6295	47,545	10261,540	9041,101	3,692
str	1572	43°38'19.1640	13°21'48.8800	47,562	10256,069	9046,713	3,709
str	1573	43°38'18.9695	13°21'49.1529	47,696	10250,063	9052,831	3,842
str	1574	43°38'18.7715	13°21'49.4466	48,090	10243,953	9059,412	4,236
str	1575	43°38'18.6401	13°21'49.6370	48,331	10239,896	9063,679	4,477
str	1576	43°38'18.5446	13°21'49.6611	48,424	10236,948	9064,219	4,570
str	1577	43°38'18.4718	13°21'49.6318	48,534	10234,702	9063,562	4,680
str	1578	43°38'18.2576	13°21'49.3416	48,564	10228,093	9057,056	4,710
str	1579	43°38'18.0152	13°21'49.0165	48,626	10220,613	9049,768	4,771
str	1580	43°38'17.7169	13°21'48.6006	48,672	10211,408	9040,444	4,817
str	1581	43°38'17.4008	13°21'48.1544	48,758	10201,654	9030,442	4,902
str	1582	43°38'17.2646	13°21'48.4008	48,807	10197,448	9035,965	4,952
str	1583	43°38'17.5150	13°21'48.7482	48,813	10205,177	9043,753	4,957
poz	1584	43°38'17.5143	13°21'48.7585	48,762	10205,154	9043,984	4,906
poz	1585	43°38'17.5204	13°21'48.7707	48,750	10205,343	9044,257	4,894
poz	1586	43°38'17.5166	13°21'48.7789	48,742	10205,227	9044,440	4,887
pl	1587	43°38'17.4957	13°21'48.7984	48,866	10204,579	9044,877	5,010
str	1588	43°38'17.9958	13°21'49.4134	48,647	10220,014	9058,665	4,793
str	1589	43°38'18.2340	13°21'49.7345	48,588	10227,362	9065,864	4,733
pm	1590	43°38'18.2161	13°21'49.7903	48,343	10226,811	9067,113	4,489
pm	1591	43°38'18.2166	13°21'49.7908	48,319	10226,825	9067,126	4,464
pm	1592	43°38'18.4191	13°21'49.4711	48,050	10233,077	9059,960	4,196
str	1593	43°38'18.9663	13°21'50.6774	48,458	10249,962	9087,000	4,604
pl	1594	43°38'18.6709	13°21'50.3584	48,635	10240,845	9079,849	4,781
poz_e	1596	43°38'18.6930	13°21'50.3401	48,574	10241,527	9079,441	4,720
poz_e	1597	43°38'18.6857	13°21'50.3324	48,541	10241,302	9079,266	4,687
poz_e	1598	43°38'18.6762	13°21'50.3374	48,464	10241,008	9079,380	4,611
str	1599	43°38'19.3959	13°21'51.2154	48,378	10263,219	9099,061	4,525
str	1600	43°38'19.6094	13°21'51.4936	48,354	10269,805	9105,299	4,501
str	1601	43°38'19.7553	13°21'51.6802	48,416	10274,309	9109,480	4,563
str	1602	43°38'19.8853	13°21'51.8294	48,348	10278,320	9112,827	4,496
pl	1603	43°38'19.8786	13°21'51.8822	48,369	10278,115	9114,011	4,517
poz_e	1604	43°38'19.8883	13°21'51.8594	48,331	10278,414	9113,498	4,479
poz_e	1605	43°38'19.8979	13°21'51.8652	48,347	10278,708	9113,628	4,495

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz_e	1606	43°38'19.9023	13°21'51.8580	48,363	10278,846	9113,468	4,511
str	1607	43°38'20.3238	13°21'52.3782	48,262	10291,853	9125,130	4,410
str	1608	43°38'20.5846	13°21'52.7002	48,284	10299,901	9132,347	4,433
str	1609	43°38'20.7740	13°21'52.9438	48,196	10305,745	9137,808	4,345
str	1610	43°38'20.7900	13°21'53.0445	48,028	10306,239	9140,065	4,177
str	1611	43°38'20.9688	13°21'52.7450	48,050	10311,759	9133,353	4,199
str	1612	43°38'20.9743	13°21'52.7066	48,021	10311,927	9132,492	4,170
str	1613	43°38'20.9988	13°21'52.6987	48,027	10312,682	9132,315	4,177
str	1614	43°38'21.0437	13°21'52.7175	48,048	10314,069	9132,737	4,198
str	1615	43°38'21.3826	13°21'52.2451	48,420	10324,530	9122,149	4,570
str	1616	43°38'21.2680	13°21'52.1083	48,479	10320,993	9119,083	4,629
str	1617	43°38'21.0632	13°21'51.9906	48,385	10314,674	9116,445	4,534
str	1618	43°38'20.9058	13°21'51.9635	48,194	10309,815	9115,836	4,343
str	1619	43°38'20.6233	13°21'52.2250	48,092	10301,095	9121,696	4,240
str	1620	43°38'20.5263	13°21'52.2156	48,199	10298,102	9121,485	4,347
str	1621	43°38'20.2128	13°21'51.8513	48,253	10288,428	9113,318	4,402
str	1622	43°38'19.9445	13°21'51.5193	48,282	10280,149	9105,877	4,430
str	1623	43°38'19.6674	13°21'51.1636	48,290	10271,596	9097,901	4,438
str	1624	43°38'19.3818	13°21'50.8092	48,372	10262,785	9089,957	4,519
str	1625	43°38'19.2669	13°21'50.6600	48,348	10259,238	9086,612	4,495
str	1626	43°38'19.2435	13°21'50.5430	48,199	10258,517	9083,989	4,346
str	1627	43°38'19.2552	13°21'50.4430	48,269	10258,879	9081,749	4,416
str	1628	43°38'19.3559	13°21'50.3222	47,919	10261,987	9079,040	4,066
str	1629	43°38'19.2711	13°21'50.1945	47,839	10259,371	9076,179	3,986
str	1630	43°38'19.1480	13°21'50.3458	48,208	10255,570	9079,569	4,354
str	1631	43°38'19.0311	13°21'50.3552	48,455	10251,962	9079,778	4,602
str	1632	43°38'18.8209	13°21'50.0895	48,452	10245,476	9073,823	4,599
str	1633	43°38'18.7738	13°21'49.9061	48,271	10244,023	9069,712	4,418
str	1634	43°38'18.7953	13°21'49.7697	48,207	10244,685	9066,655	4,354
str	1635	43°38'18.8585	13°21'49.6532	48,172	10246,638	9064,045	4,318
poz	1636	43°38'18.8658	13°21'49.6430	48,156	10246,864	9063,815	4,302
poz	1637	43°38'18.8481	13°21'49.6267	48,171	10246,317	9063,451	4,318
poz	1638	43°38'18.8661	13°21'49.5916	48,125	10246,873	9062,663	4,272
poz	1639	43°38'18.8850	13°21'49.6051	48,118	10247,455	9062,966	4,265
str	1640	43°38'18.9127	13°21'49.5247	48,042	10248,311	9061,164	4,188
str	1641	43°38'19.2582	13°21'49.0354	47,651	10258,976	9050,199	3,798
str	1642	43°38'19.7178	13°21'48.3872	47,558	10273,161	9035,672	3,706
str	1643	43°38'20.2265	13°21'47.7055	47,468	10288,865	9020,394	3,616
campo	1644	43°38'20.6472	13°21'45.9278	46,660	10301,852	8980,549	2,809
campo	1645	43°38'20.6139	13°21'45.9927	46,756	10300,824	8982,005	2,905
campo	1646	43°38'20.4339	13°21'46.3441	46,928	10295,268	8989,880	3,077
cs_fos	1647	43°38'20.1374	13°21'46.7137	46,883	10286,118	8998,164	3,032
ci_fos	1648	43°38'20.1345	13°21'46.7288	46,638	10286,027	8998,502	2,786
cs_fos	1649	43°38'20.1300	13°21'46.7388	46,958	10285,888	8998,724	3,106
cs_fos	1650	43°38'20.3090	13°21'46.8194	46,453	10291,413	9000,534	2,601
cs_fos	1651	43°38'20.3395	13°21'46.7879	46,710	10292,353	8999,827	2,859
cs_fos	1652	43°38'20.2956	13°21'46.8536	46,700	10291,000	9001,299	2,849
ci_fos	1653	43°38'20.2988	13°21'46.8098	46,009	10291,098	9000,317	2,157
attr	1654	43°38'20.3099	13°21'46.8182	46,458	10291,441	9000,505	2,607
attr	1655	43°38'20.4733	13°21'47.0131	46,082	10296,482	9004,875	2,231
campo	1656	43°38'19.9210	13°21'47.1247	46,874	10279,438	9007,374	3,022
campo	1657	43°38'19.5414	13°21'47.1985	47,019	10267,721	9009,027	3,166
campo	1658	43°38'19.2253	13°21'46.9224	47,061	10257,967	9002,837	3,208
campo	1659	43°38'18.7433	13°21'47.1238	47,055	10243,092	9007,349	3,201
campo	1660	43°38'18.4449	13°21'47.3223	47,084	10233,881	9011,796	3,230
pg	1661	43°38'18.3852	13°21'47.4717	46,794	10232,036	9015,145	2,940

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
tral	1662	43°38'18.3026	13°21'47.8682	47,158	10229,485	9024,033	3,304
tral	1663	43°38'18.0879	13°21'47.9149	47,309	10222,859	9025,077	3,454
tral	1664	43°38'18.0441	13°21'47.6074	47,375	10221,510	9018,185	3,520
tral	1665	43°38'17.8999	13°21'47.9321	47,281	10217,059	9025,462	3,426
ci	1666	43°38'16.8370	13°21'47.0813	47,648	10184,256	9006,386	3,791
ci	1667	43°38'17.1092	13°21'47.4738	47,279	10192,655	9015,187	3,423
ci	1668	43°38'17.3979	13°21'47.8742	47,396	10201,566	9024,162	3,540
ci	1669	43°38'17.6412	13°21'48.2530	47,224	10209,073	9032,654	3,369
ci	1670	43°38'17.9863	13°21'48.6811	47,239	10219,723	9042,251	3,385
ci	1671	43°38'18.2316	13°21'49.0503	47,121	10227,292	9050,527	3,266
ci	1672	43°38'18.5233	13°21'49.4180	47,084	10236,293	9058,771	3,230
ci	1673	43°38'18.6456	13°21'49.4469	47,111	10240,066	9059,420	3,257
ci	1674	43°38'18.7512	13°21'49.2962	47,293	10243,327	9056,042	3,439
ci	1675	43°38'18.7830	13°21'49.1474	47,230	10244,307	9052,706	3,376
ci	1676	43°38'18.9144	13°21'48.9548	47,041	10248,366	9048,391	3,188
ci	1677	43°38'19.0033	13°21'48.9452	47,197	10251,109	9048,175	3,344
cs	1678	43°38'18.9700	13°21'49.1043	47,611	10250,080	9051,742	3,757
cs	1679	43°38'18.7854	13°21'49.4034	47,985	10244,381	9058,443	4,131
cs	1680	43°38'18.6158	13°21'49.5804	48,017	10239,149	9062,410	4,163
cs	1681	43°38'18.4936	13°21'49.5689	48,134	10235,377	9062,154	4,280
cs	1682	43°38'18.2593	13°21'49.2821	48,291	10228,146	9055,722	4,437
cs	1683	43°38'17.9985	13°21'48.9256	48,337	10220,097	9047,732	4,482
cs	1684	43°38'17.7691	13°21'48.5989	48,353	10213,019	9040,408	4,498
cs	1685	43°38'17.5300	13°21'48.2601	48,328	10205,640	9032,812	4,473
cs	1686	43°38'17.2960	13°21'47.9156	48,388	10198,420	9025,089	4,533
cs	1687	43°38'17.0927	13°21'47.6141	48,452	10192,146	9018,330	4,596
pm	1688	43°38'17.1264	13°21'47.5634	48,067	10193,186	9017,194	4,211
cs	1689	43°38'16.8971	13°21'47.3697	48,375	10186,111	9012,851	4,519
cs	1690	43°38'16.7081	13°21'47.0597	48,548	10180,280	9005,902	4,692
str	1691	43°38'16.6816	13°21'47.1090	48,865	10179,460	9007,006	5,009
str	1692	43°38'16.6389	13°21'47.4772	48,910	10178,142	9015,260	5,053
str	1693	43°38'16.9223	13°21'47.8973	48,909	10186,888	9024,677	5,053
str	1694	43°38'17.1873	13°21'48.2814	48,825	10195,066	9033,289	4,969
pg	1695	43°38'18.1295	13°21'48.4012	47,392	10224,141	9035,978	3,538
campo	1696	43°38'18.5656	13°21'48.2515	46,987	10237,602	9032,625	3,133
campo	1697	43°38'19.0068	13°21'48.0321	47,051	10251,219	9027,710	3,198
sfciato metano	1698	43°38'18.8335	13°21'48.8358	46,885	10245,867	9045,722	3,031
stazione metano	1699	43°38'19.4937	13°21'47.7624	47,057	10266,248	9021,665	3,205
stazione metano	1700	43°38'19.6085	13°21'47.5903	47,132	10269,790	9017,809	3,280
stazione metano	1701	43°38'19.6972	13°21'47.7083	47,048	10272,528	9020,454	3,196
campo	1702	43°38'19.3842	13°21'47.4247	47,015	10262,869	9014,095	3,162
rec	1703	43°38'20.9105	13°21'47.4415	47,049	10309,973	9014,480	3,198
rec	1704	43°38'20.7606	13°21'47.6572	47,030	10305,347	9019,314	3,179
rec	1705	43°38'20.6258	13°21'47.9043	47,197	10301,186	9024,852	3,346
rec	1706	43°38'20.4857	13°21'48.2813	47,250	10296,860	9033,301	3,399
rec	1707	43°38'20.4893	13°21'48.5992	47,106	10296,972	9040,426	3,255
rec	1708	43°38'20.4829	13°21'48.9447	47,116	10296,771	9048,169	3,265
rec	1709	43°38'21.1154	13°21'50.7011	47,220	10316,289	9087,542	3,370
rec	1710	43°38'21.5905	13°21'51.7807	46,719	10330,947	9111,742	2,869
rec	1711	43°38'22.0156	13°21'52.3356	46,835	10344,065	9124,181	2,986
cs	1712	43°38'21.6887	13°21'52.4817	48,251	10333,976	9127,453	4,402
cs	1713	43°38'21.4337	13°21'52.1456	48,213	10326,107	9119,920	4,363
cs	1714	43°38'21.2481	13°21'51.9118	48,423	10320,378	9114,679	4,572
cs	1715	43°38'21.0409	13°21'51.5981	48,337	10313,987	9107,647	4,486
ci	1716	43°38'20.7168	13°21'51.7014	46,925	10303,982	9109,960	3,074
ci	1717	43°38'21.0578	13°21'51.4269	46,975	10314,508	9103,809	3,124

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci	1718	43°38'21.2485	13°21'51.6108	47,053	10320,392	9107,932	3,203
ci	1719	43°38'21.5486	13°21'52.0850	47,046	10329,654	9118,561	3,196
ci	1720	43°38'21.6858	13°21'52.2589	46,997	10333,886	9122,460	3,147
str	1721	43°38'21.7477	13°21'52.1373	46,854	10335,799	9119,735	3,004
str	1722	43°38'21.4822	13°21'51.7743	46,746	10327,606	9111,598	2,896
str	1723	43°38'21.3057	13°21'51.4445	46,875	10322,158	9104,204	3,025
str	1724	43°38'21.0580	13°21'50.8095	46,951	10314,515	9089,970	3,101
str	1725	43°38'20.9899	13°21'50.5796	46,950	10312,416	9084,816	3,099
str	1726	43°38'20.9156	13°21'50.6517	46,955	10310,121	9086,434	3,105
str	1727	43°38'21.0179	13°21'51.0054	47,102	10313,277	9094,362	3,252
str	1728	43°38'20.6967	13°21'50.0956	47,092	10303,367	9073,967	3,241
str	1729	43°38'20.7653	13°21'50.0306	47,161	10305,486	9072,511	3,310
str	1730	43°38'20.5138	13°21'49.3454	47,070	10297,725	9057,151	3,218
str	1731	43°38'20.4331	13°21'49.3728	47,059	10295,234	9057,765	3,207
str	1732	43°38'20.2975	13°21'48.8837	47,275	10291,050	9046,802	3,424
str	1733	43°38'20.3793	13°21'48.8232	47,123	10293,575	9045,447	3,272
str	1734	43°38'20.3640	13°21'48.6077	47,256	10293,104	9040,617	3,405
str	1735	43°38'20.2474	13°21'48.5912	47,369	10289,505	9040,245	3,517
str	1736	43°38'20.3269	13°21'48.1718	47,572	10291,960	9030,847	3,720
str	1737	43°38'20.4182	13°21'48.1871	47,311	10294,778	9031,189	3,460
str	1738	43°38'20.6192	13°21'47.7501	47,229	10300,982	9021,396	3,378
str	1739	43°38'20.5510	13°21'47.6674	47,288	10298,878	9019,541	3,437
str	1740	43°38'20.7590	13°21'47.3439	47,158	10305,300	9012,291	3,307
str	1741	43°38'20.8225	13°21'47.4232	47,087	10307,260	9014,070	3,236
pg	1742	43°38'20.1326	13°21'48.0575	47,471	10285,964	9028,284	3,619
campo	1743	43°38'20.7286	13°21'47.7541	47,097	10304,359	9021,485	3,246
campo	1744	43°38'20.8796	13°21'47.9335	46,706	10309,019	9025,507	2,855
campo	1745	43°38'21.1381	13°21'48.2138	46,432	10316,997	9031,790	2,582
campo	1746	43°38'21.3242	13°21'48.4453	46,389	10322,738	9036,981	2,539
campo	1747	43°38'21.5229	13°21'48.7414	46,295	10328,869	9043,619	2,445
campo	1748	43°38'21.7374	13°21'49.0230	46,124	10335,488	9049,931	2,274
campo	1749	43°38'21.9361	13°21'49.2737	46,344	10341,620	9055,551	2,495
campo	1750	43°38'21.9743	13°21'49.3336	46,024	10342,800	9056,894	2,175
campo	1751	43°38'22.2199	13°21'49.6708	46,064	10350,378	9064,452	2,215
campo	1752	43°38'22.6124	13°21'50.1700	46,066	10362,491	9075,643	2,218
campo	1753	43°38'22.7236	13°21'50.3144	46,066	10365,924	9078,880	2,218
campo	1754	43°38'22.6071	13°21'50.4552	46,392	10362,325	9082,035	2,543
campo	1755	43°38'22.4263	13°21'50.6935	46,625	10356,747	9087,376	2,776
campo	1756	43°38'22.2693	13°21'51.0767	46,675	10351,900	9095,966	2,827
campo	1757	43°38'22.2911	13°21'51.6862	46,131	10352,569	9109,626	2,282
campo	1758	43°38'22.4600	13°21'51.8915	46,249	10357,781	9114,229	2,400
sp_fab	1759	43°38'20.7235	13°21'50.8292	47,425	10304,193	9090,411	3,174
sp_fab	1760	43°38'20.8748	13°21'50.6227	47,424	10308,863	9085,782	3,173
campo	1761	43°38'20.6999	13°21'50.2621	47,512	10303,466	9077,699	3,261
campo	1762	43°38'20.5582	13°21'49.8863	47,579	10299,093	9069,276	3,328
sp_fab	1763	43°38'20.3445	13°21'49.2714	47,580	10292,499	9055,492	3,329
sp_fab	1764	43°38'20.2386	13°21'49.0152	47,908	10289,234	9049,749	3,656
sp_fab	1765	43°38'20.1550	13°21'48.8906	47,888	10286,654	9046,956	3,636
sp_fab	1766	43°38'20.1310	13°21'48.3971	48,070	10285,913	9035,896	3,818
sp_fab	1767	43°38'19.9987	13°21'48.2241	47,881	10281,830	9032,016	3,629
sp_fab	1768	43°38'19.8715	13°21'48.4050	47,953	10277,905	9036,070	3,701
sp_fab	1769	43°38'20.1355	13°21'48.8821	47,975	10286,053	9046,765	3,723
sp_fab	1770	43°38'19.9210	13°21'49.1796	48,083	10279,429	9053,434	3,831
sp_fab	1771	43°38'19.8467	13°21'48.7956	47,924	10277,138	9044,825	3,672
sp_fab	1772	43°38'19.5110	13°21'49.2619	48,097	10266,777	9055,275	3,845
sp_fab	1773	43°38'19.4413	13°21'49.1684	47,981	10264,626	9053,180	3,729

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sp_fab	1774	43°38'19.4806	13°21'49.0999	47,894	10265,840	9051,645	3,641
sp_fab	1775	43°38'19.4405	13°21'49.0445	47,868	10264,603	9050,403	3,615
sp_fab	1776	43°38'19.7345	13°21'49.4413	48,212	10273,675	9059,299	3,960
sp_fab	1777	43°38'20.3025	13°21'50.2378	47,828	10291,201	9077,154	3,576
cisterna interrata	1778	43°38'19.5708	13°21'49.7295	48,381	10268,619	9065,757	4,128
cisterna interrata	1779	43°38'19.5233	13°21'49.6720	48,348	10267,153	9064,468	4,095
cisterna interrata	1780	43°38'19.4788	13°21'49.7351	48,295	10265,782	9065,881	4,042
cisterna interrata	1781	43°38'19.5247	13°21'49.7920	48,330	10267,197	9067,158	4,078
pg	1782	43°38'19.0184	13°21'49.7090	47,639	10251,572	9065,294	3,386
ci	1783	43°38'19.0498	13°21'49.4494	47,645	10252,542	9059,476	3,391
ci	1784	43°38'18.8804	13°21'49.7674	47,729	10247,313	9066,604	3,476
ci	1785	43°38'18.8567	13°21'49.8539	47,841	10246,580	9068,542	3,588
ci	1786	43°38'18.8690	13°21'49.9843	47,978	10246,959	9071,465	3,724
ci	1787	43°38'18.9740	13°21'50.1271	47,531	10250,199	9074,667	3,278
ci	1788	43°38'19.0803	13°21'50.2603	47,820	10253,480	9077,652	3,567
ci	1789	43°38'19.1364	13°21'50.2511	48,023	10255,212	9077,446	3,770
ci	1790	43°38'19.3581	13°21'50.5623	47,359	10262,054	9084,423	3,506
ci	1791	43°38'19.4923	13°21'50.6950	46,900	10266,194	9087,397	3,047
ci	1792	43°38'19.7487	13°21'51.0312	46,892	10274,106	9094,935	3,040
ci	1793	43°38'19.9495	13°21'51.2967	46,990	10280,304	9100,885	3,138
ci	1794	43°38'20.1934	13°21'51.6102	46,965	10287,828	9107,914	3,113
ci	1795	43°38'20.4124	13°21'51.9470	46,867	10294,588	9115,464	3,016
ci/rec	1796	43°38'20.6480	13°21'52.9294	47,626	10301,855	9137,485	3,775
cs	1797	43°38'20.6627	13°21'52.8529	48,151	10302,311	9135,770	4,300
ci/rec	1798	43°38'20.6349	13°21'52.9157	47,515	10301,451	9137,178	3,664
ci/rec	1800	43°38'20.4280	13°21'52.6534	47,583	10295,067	9131,297	3,731
cs	1801	43°38'20.4476	13°21'52.5766	48,232	10295,671	9129,577	4,381
cs	1802	43°38'20.1826	13°21'52.2554	48,215	10287,494	9122,375	4,363
ci/rec	1803	43°38'20.1397	13°21'52.2953	47,656	10286,170	9123,270	3,804
ci/rec	1804	43°38'19.7078	13°21'51.7463	47,292	10272,841	9110,963	3,439
cs	1805	43°38'19.7215	13°21'51.6715	48,315	10273,265	9109,286	4,463
cs	1806	43°38'19.4600	13°21'51.3378	48,308	10265,195	9101,805	4,455
ci/rec	1807	43°38'19.4079	13°21'51.3771	47,324	10263,589	9102,685	3,471
cs	1808	43°38'19.3286	13°21'51.1698	48,369	10261,142	9098,040	4,516
ci/rec	1809	43°38'19.2582	13°21'51.1972	47,343	10258,968	9098,653	3,490
cs	1810	43°38'18.8776	13°21'50.6076	48,362	10247,224	9085,435	4,508
ci/rec	1811	43°38'18.8209	13°21'50.6440	47,301	10245,474	9086,251	3,448
cs	1812	43°38'18.1417	13°21'49.6735	48,524	10224,516	9064,495	4,670
ci/rec	1813	43°38'18.0844	13°21'49.7280	47,550	10222,745	9065,718	3,695
cs	1814	43°38'17.6486	13°21'49.0196	48,433	10209,299	9049,837	4,577
ci/rec	1815	43°38'17.5782	13°21'49.0795	47,945	10207,126	9051,179	4,090
cs	1816	43°38'17.5742	13°21'48.9355	48,474	10207,004	9047,951	4,618
igm702	117702	43°39'45.2011	13°19'05.9719	47,470	12912,913	5397,072	3,737
igm708	117708	43°35'26.6570	13°18'47.8974	74,091	4933,887	4986,140	30,007
igm709	117709	43°37'10.9212	13°25'19.0652	48,320	8150,909	13759,045	4,370
ci_arg	1830	43°38'07.1052	13°22'17.2523	46,771	9883,842	9682,641	2,901
canal	1831	43°38'07.0803	13°22'17.2139	47,982	9883,073	9681,780	4,112
canal	1832	43°38'06.0475	13°22'17.9207	48,120	9851,198	9697,623	4,248
ci_arg	1833	43°38'06.0636	13°22'17.9622	46,904	9851,694	9698,553	3,032
ci_arg	1834	43°38'04.1136	13°22'18.0978	47,211	9791,514	9701,589	3,337
canal	1835	43°38'07.2300	13°22'17.5102	47,922	9887,692	9688,422	4,052
ci_arg	1836	43°38'07.2132	13°22'17.4833	46,791	9887,176	9687,819	2,921
canal	1837	43°38'05.9741	13°22'18.3908	48,103	9848,934	9708,160	4,231
canal	1838	43°38'05.4265	13°22'18.5330	48,172	9832,032	9711,346	4,299
ci_arg	1839	43°38'05.9662	13°22'18.3621	46,974	9848,690	9707,517	3,102
ci_arg	1840	43°38'05.4206	13°22'18.5019	47,058	9831,851	9710,650	3,185



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canal	1841	43°38'03.6139	13°22'18.3648	48,357	9776,092	9707,575	4,482
ci_arg	1842	43°38'03.6191	13°22'18.3272	47,238	9776,253	9706,731	3,363
cs_fos	1850	43°37'57.9580	13°22'57.6571	46,810	9601,554	10588,362	2,926
ci_fos	1851	43°37'57.9834	13°22'57.6018	45,679	9602,338	10587,122	1,796
ci_fos	1852	43°37'58.0063	13°22'57.5404	45,686	9603,046	10585,744	1,803
cs_fos	1853	43°37'56.2958	13°22'59.3515	46,875	9550,258	10626,350	2,989
albero	1860	43°37'56.6963	13°23'31.5666	47,184	9562,725	11348,501	3,298
albero	1861	43°37'56.8162	13°23'31.2895	47,144	9566,425	11342,289	3,258
albero	1862	43°37'57.0923	13°23'30.6548	47,132	9574,942	11328,059	3,246
albero	1863	43°37'57.2095	13°23'30.3844	47,131	9578,560	11321,996	3,246
albero	1864	43°37'57.5116	13°23'29.6953	47,092	9587,879	11306,548	3,208
albero	1865	43°37'57.8458	13°23'28.9239	47,052	9598,190	11289,252	3,168
albero	1866	43°37'58.1712	13°23'28.1864	47,099	9608,229	11272,718	3,215
str	1867	43°37'55.5479	13°23'29.5894	47,617	9527,275	11304,185	3,730
poz	1870	43°37'59.4173	13°22'42.2578	47,959	9646,572	10243,161	3,678
poz	1871	43°37'59.5511	13°22'42.3296	48,133	9650,702	10244,771	3,852
poz	1872	43°37'59.5774	13°22'42.3445	48,102	9651,513	10245,106	3,821
poz	1873	43°37'59.6103	13°22'42.3625	48,097	9652,528	10245,507	3,816
poz	1874	43°37'59.6357	13°22'42.3770	48,145	9653,310	10245,834	3,864
rec	1876	43°37'58.8243	13°22'41.7380	48,146	9628,268	10231,510	3,864
sp_fab	1880	43°38'01.3038	13°23'09.5619	47,793	9704,845	10855,211	3,514
sp_fab	1881	43°38'01.1968	13°23'10.2249	47,755	9701,544	10870,075	3,476
mur	1882	43°38'01.8350	13°23'06.6887	47,879	9721,229	10790,805	3,601
mur	1883	43°38'02.4458	13°23'04.7623	48,234	9740,075	10747,619	3,956
mur	1884	43°38'02.3816	13°23'04.7440	48,300	9738,093	10747,210	4,022
str	1885	43°38'02.0289	13°23'05.8082	48,012	9727,212	10771,066	3,734
poz	1875	43°37'59.6799	13°22'42.3959	48,124	9654,676	10246,257	3,843

N.Gruppo: 2  
 Nome Gruppo: italferr02  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str	2000	43°37'57.5908	13°22'39.7875	47,222	9590,199	10187,789	3,338
cs_fos	2001	43°37'57.5726	13°22'39.8102	47,025	9589,637	10188,296	3,142
ci_fos	2002	43°37'57.5570	13°22'39.8325	46,703	9589,156	10188,798	2,820
cs_fos	2003	43°37'57.5334	13°22'39.8535	47,024	9588,426	10189,268	3,141
str	2004	43°37'57.8025	13°22'40.1624	47,491	9596,733	10196,191	3,608
cs_fos	2005	43°37'57.8016	13°22'40.2019	46,932	9596,704	10197,078	3,049
ci_fos	2006	43°37'57.7840	13°22'40.2236	46,685	9596,163	10197,564	2,801
pl	2007	43°37'57.8491	13°22'40.2781	47,188	9598,169	10198,785	3,305
str	2008	43°37'57.9931	13°22'40.7433	47,481	9602,615	10209,213	3,598
str	2009	43°37'57.9792	13°22'40.6225	47,455	9602,186	10206,506	3,572
str	2010	43°37'57.9630	13°22'40.5242	47,779	9601,685	10204,303	3,896
str	2011	43°37'57.9934	13°22'40.8657	47,337	9602,625	10211,958	3,454
cs_fos	2012	43°37'57.9655	13°22'40.8677	47,187	9601,765	10212,002	3,304
ci_fos	2013	43°37'57.9450	13°22'40.8638	47,016	9601,130	10211,914	3,133
ci_fos	2014	43°37'57.9325	13°22'40.8531	46,682	9600,745	10211,676	2,799
cs_fos	2015	43°37'57.9110	13°22'40.8590	47,019	9600,080	10211,806	3,136
str	2016	43°37'57.9551	13°22'41.3333	47,425	9601,442	10222,439	3,542
cs_fos	2017	43°37'57.9094	13°22'41.3303	47,275	9600,034	10222,373	3,392
ci_fos	2018	43°37'57.8896	13°22'41.3334	46,819	9599,421	10222,441	2,936
cs_fos	2019	43°37'57.8765	13°22'41.3242	47,209	9599,018	10222,235	3,325
str	2020	43°37'57.8741	13°22'41.6818	47,451	9598,943	10230,253	3,568
cs_fos	2021	43°37'57.8281	13°22'41.6673	47,288	9597,525	10229,926	3,405
ci_fos	2022	43°37'57.8133	13°22'41.6630	46,922	9597,066	10229,830	3,038
cs_fos	2023	43°37'57.7980	13°22'41.6516	47,279	9596,594	10229,575	3,396
str	2024	43°37'57.6773	13°22'42.1097	47,674	9592,871	10239,845	3,790
cs_fos	2025	43°37'57.6353	13°22'42.0843	47,295	9591,573	10239,274	3,412
ci_fos	2026	43°37'57.6169	13°22'42.0764	46,949	9591,005	10239,097	3,066
cs_fos	2027	43°37'57.6011	13°22'42.0594	47,286	9590,518	10238,717	3,402
str	2028	43°37'57.4259	13°22'42.6324	47,785	9585,113	10251,560	3,901
cs_fos	2029	43°37'57.3785	13°22'42.6001	47,364	9583,648	10250,836	3,480
ci_fos	2030	43°37'57.3596	13°22'42.5896	46,931	9583,067	10250,601	3,047
cs_fos	2031	43°37'57.3388	13°22'42.5738	47,315	9582,423	10250,247	3,431
str	2032	43°37'57.0394	13°22'43.3926	48,069	9573,185	10268,602	4,184
cs_fos	2033	43°37'56.9831	13°22'43.3628	47,488	9571,445	10267,935	3,603
ci_fos	2034	43°37'56.9680	13°22'43.3519	47,132	9570,980	10267,691	3,248
cs_fos	2035	43°37'56.9562	13°22'43.3376	47,467	9570,615	10267,369	3,582
str	2036	43°37'56.7420	13°22'44.0035	48,293	9564,005	10282,298	4,409
cs_fos	2037	43°37'56.6829	13°22'43.9499	47,543	9562,182	10281,095	3,658
ci_fos	2038	43°37'56.6644	13°22'43.9364	47,258	9561,610	10280,793	3,373
cs_fos	2039	43°37'56.6499	13°22'43.9183	47,549	9561,164	10280,388	3,664
str	2040	43°37'56.6426	13°22'44.0855	48,343	9560,938	10284,136	4,458
cs_fos	2041	43°37'56.6272	13°22'44.0529	47,928	9560,462	10283,405	4,043
ci_fos	2043	43°37'56.6071	13°22'44.0429	47,466	9559,843	10283,181	3,581
cs_fos	2044	43°37'56.5980	13°22'44.0286	48,017	9559,563	10282,860	4,132
str_passo/rec	2045	43°37'56.5686	13°22'44.0770	48,443	9558,653	10283,946	4,558
str_passo/rec	2046	43°37'56.5341	13°22'44.0526	48,423	9557,589	10283,398	4,538
str_passo/rec	2047	43°37'56.4064	13°22'44.3330	48,429	9553,649	10289,684	4,543

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str_passo/rec	2048	43°37'56.3842	13°22'44.3791	48,421	9552,963	10290,717	4,536
str_passo/rec	2049	43°37'56.4209	13°22'44.4069	48,425	9554,097	10291,340	4,540
str_passo/rec	2050	43°37'56.4755	13°22'44.4598	48,463	9555,783	10292,527	4,578
ponte	2051	43°37'56.4894	13°22'44.4818	48,524	9556,211	10293,020	4,639
ponte	2052	43°37'56.4092	13°22'44.6384	48,575	9553,735	10296,531	4,690
ponte	2053	43°37'56.3420	13°22'44.7723	48,495	9551,663	10299,532	4,609
cs	2054	43°37'56.3137	13°22'44.7821	48,189	9550,790	10299,751	4,304
cs	2055	43°37'56.2748	13°22'44.8570	48,428	9549,589	10301,430	4,543
campo	2056	43°37'56.3229	13°22'44.7601	47,922	9551,072	10299,257	4,037
cs_fos	2057	43°37'56.3492	13°22'44.7019	47,697	9551,883	10297,953	3,812
ci_fos	2058	43°37'56.3652	13°22'44.6683	46,364	9552,379	10297,201	2,479
cs_fos	2059	43°37'56.4399	13°22'44.5371	48,644	9554,683	10294,258	4,759
str	2060	43°37'56.3004	13°22'44.8589	48,415	9550,378	10301,473	4,530
str	2061	43°37'55.9141	13°22'45.6043	48,421	9538,455	10318,182	4,535
cs	2062	43°37'55.8891	13°22'45.5782	48,207	9537,686	10317,598	4,321
ci	2063	43°37'55.8552	13°22'45.5360	47,656	9536,638	10316,652	3,770
str	2064	43°37'55.5921	13°22'46.2413	48,418	9528,519	10332,464	4,532
cs	2065	43°37'55.5720	13°22'46.2266	48,273	9527,900	10332,134	4,386
ci	2066	43°37'55.5186	13°22'46.1785	47,244	9526,250	10331,055	3,358
str	2067	43°37'55.3525	13°22'46.7217	48,390	9521,126	10343,232	4,503
cs	2068	43°37'55.3234	13°22'46.7074	48,304	9520,228	10342,912	4,417
ci	2069	43°37'55.2600	13°22'46.6720	47,241	9518,271	10342,117	3,354
str	2070	43°37'55.0439	13°22'47.3297	48,405	9511,601	10356,861	4,518
cs	2071	43°37'55.0213	13°22'47.3096	48,242	9510,905	10356,412	4,355
ci	2072	43°37'54.9376	13°22'47.2199	46,900	9508,322	10354,402	3,013
str	2073	43°37'54.9299	13°22'47.5483	48,384	9508,083	10361,762	4,497
cs	2074	43°37'54.9058	13°22'47.5381	48,253	9507,340	10361,533	4,366
cs	2075	43°37'54.8822	13°22'47.5277	47,868	9506,610	10361,302	3,980
campo	2076	43°37'54.8753	13°22'47.5257	47,259	9506,400	10361,257	3,372
cs_fos	2077	43°37'54.8427	13°22'47.5859	46,835	9505,393	10362,606	2,947
ci_fos	2078	43°37'54.8291	13°22'47.6068	46,468	9504,973	10363,074	2,580
cs_fos	2079	43°37'54.8211	13°22'47.6243	46,845	9504,725	10363,465	2,957
campo	2080	43°37'54.7871	13°22'47.6879	47,298	9503,677	10364,893	3,411
cs	2081	43°37'54.7929	13°22'47.6890	47,863	9503,855	10364,916	3,976
str	2082	43°37'54.8303	13°22'47.7391	48,435	9505,010	10366,041	4,548
str	2083	43°37'54.7077	13°22'47.9875	48,441	9501,227	10371,609	4,553
str	2084	43°37'54.7452	13°22'47.9103	48,461	9502,385	10369,878	4,574
cs	2085	43°37'54.6819	13°22'47.8686	47,861	9500,431	10368,944	3,974
str	2086	43°37'54.4384	13°22'48.5082	48,418	9492,917	10383,282	4,530
cs	2087	43°37'54.3841	13°22'48.4555	47,782	9491,241	10382,101	3,894
str	2088	43°37'54.0406	13°22'49.2890	48,518	9480,641	10400,784	4,629
cs	2089	43°37'53.9872	13°22'49.2471	47,732	9478,991	10399,846	3,844
str	2090	43°37'53.9554	13°22'49.4670	48,391	9478,009	10404,775	4,502
cs	2091	43°37'53.9039	13°22'49.4192	47,928	9476,421	10403,703	4,039
ci	2092	43°37'53.8542	13°22'49.3486	46,742	9474,887	10402,123	2,854
str	2094	43°37'53.4485	13°22'50.4472	48,418	9462,367	10426,749	4,529
cs	2095	43°37'53.3961	13°22'50.4264	47,942	9460,751	10426,284	4,053
str	2096	43°37'53.1819	13°22'50.9735	48,469	9454,141	10438,548	4,579
cs	2097	43°37'53.1455	13°22'50.9332	47,940	9453,018	10437,645	4,050
ci	2099	43°37'53.1161	13°22'50.9180	46,583	9452,109	10437,303	2,693
str	2100	43°37'52.7335	13°22'51.8550	48,529	9440,303	10458,310	4,639
cs	2101	43°37'52.6610	13°22'51.8320	48,231	9438,067	10457,795	4,341
str	2102	43°37'52.4132	13°22'52.4846	48,512	9430,419	10472,423	4,621
cs	2103	43°37'52.3625	13°22'52.4442	47,849	9428,854	10471,519	3,959
str	2104	43°37'52.2498	13°22'52.8234	48,520	9425,375	10480,018	4,629
cs	2105	43°37'52.2006	13°22'52.7680	47,807	9423,858	10478,777	3,916

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci	2106	43°37'52.1299	13°22'52.7317	46,729	9421,677	10477,965	2,838
str	2107	43°37'51.8581	13°22'53.5917	48,450	9413,290	10497,242	4,559
cs	2108	43°37'51.8006	13°22'53.5390	47,990	9411,515	10496,062	4,098
cs_fos	2109	43°37'51.7469	13°22'53.4974	47,038	9409,855	10495,130	3,146
ci_fos	2110	43°37'51.7346	13°22'53.4797	46,620	9409,477	10494,734	2,728
str	2111	43°37'51.5852	13°22'54.0454	48,359	9404,867	10507,415	4,467
cs	2112	43°37'51.5507	13°22'54.0032	48,134	9403,802	10506,469	4,242
ci_fos	2113	43°37'51.4825	13°22'53.9415	46,664	9401,696	10505,087	2,772
cs	2114	43°37'51.4519	13°22'53.9135	46,953	9400,754	10504,458	3,061
poz	2115	43°37'51.4184	13°22'53.8624	47,570	9399,720	10503,312	3,677
poz	2116	43°37'51.3456	13°22'53.8415	47,532	9397,472	10502,843	3,639
poz	2117	43°37'51.3365	13°22'53.9118	47,513	9397,193	10504,420	3,621
poz	2118	43°37'51.3496	13°22'53.9180	47,533	9397,596	10504,560	3,641
poz	2119	43°37'51.3453	13°22'53.9949	47,538	9397,464	10506,283	3,646
poz	2120	43°37'51.3869	13°22'54.0072	47,523	9398,747	10506,560	3,631
poz	2121	43°37'51.3981	13°22'53.9407	47,516	9399,093	10505,068	3,624
poz	2122	43°37'51.4037	13°22'53.9395	47,532	9399,266	10505,041	3,640
campo	2123	43°37'51.3173	13°22'54.0921	47,390	9396,600	10508,461	3,498
cs_fos	2124	43°37'51.3315	13°22'54.1345	47,089	9397,037	10509,412	3,196
ci_fos	2125	43°37'51.3460	13°22'54.1510	46,768	9397,486	10509,783	2,876
cs_fos	2126	43°37'51.3587	13°22'54.1657	47,091	9397,877	10510,113	3,198
str	2127	43°37'51.4125	13°22'54.2970	48,421	9399,537	10513,054	4,528
cs	2128	43°37'51.3636	13°22'54.2475	47,874	9398,028	10511,945	3,982
str	2129	43°37'50.8246	13°22'55.0756	48,610	9381,396	10530,511	4,717
cs	2130	43°37'50.7802	13°22'55.0312	48,500	9380,026	10529,515	4,606
ci	2131	43°37'50.7348	13°22'54.9932	47,645	9378,623	10528,664	3,752
ci	2132	43°37'50.5388	13°22'55.2938	47,826	9372,576	10535,403	3,932
str	2133	43°37'50.6133	13°22'55.3786	48,588	9374,874	10537,302	4,695
cs	2134	43°37'50.5899	13°22'55.3472	48,472	9374,151	10536,601	4,579
poz	2135	43°37'50.6062	13°22'55.4393	48,604	9374,656	10538,665	4,710
poz	2136	43°37'50.5994	13°22'55.4496	48,610	9374,444	10538,894	4,717
poz	2137	43°37'50.5918	13°22'55.4406	48,614	9374,210	10538,693	4,720
str	2138	43°37'50.4007	13°22'55.7859	48,580	9368,313	10546,435	4,687
cs_arg	2139	43°37'50.0039	13°22'55.6931	48,071	9356,068	10544,356	4,177
cs_arg	2140	43°37'50.1721	13°22'55.6218	47,824	9361,258	10542,755	3,930
cs_arg	2141	43°37'50.3008	13°22'55.6081	47,998	9365,230	10542,449	4,104
cs_arg	2142	43°37'50.3357	13°22'55.6950	48,183	9366,309	10544,398	4,289
cs_arg	2143	43°37'50.3360	13°22'55.7833	48,585	9366,316	10546,376	4,692
cs_arg	2144	43°37'50.2136	13°22'55.9576	48,442	9362,539	10550,285	4,548
cs_arg	2145	43°37'50.0206	13°22'55.9753	47,740	9356,582	10550,681	3,846
cs_arg	2146	43°37'50.0941	13°22'55.9326	47,590	9358,851	10549,723	3,696
ci	2147	43°37'50.1183	13°22'56.0237	47,627	9359,599	10551,767	3,733
ci	2148	43°37'50.0142	13°22'56.2420	47,391	9356,387	10556,659	3,497
cs	2149	43°37'50.0789	13°22'56.3134	48,508	9358,383	10558,260	4,614
str	2150	43°37'50.1045	13°22'56.3333	48,553	9359,173	10558,706	4,659
str	2151	43°37'49.7667	13°22'57.1631	48,508	9348,749	10577,309	4,614
cs	2152	43°37'49.7195	13°22'57.1252	48,334	9347,294	10576,461	4,440
ci	2153	43°37'49.6974	13°22'57.0926	47,910	9346,611	10575,730	4,016
tral	2154	43°37'49.7894	13°22'56.8680	47,718	9349,449	10570,693	3,824
tral	2155	43°37'49.8208	13°22'56.8521	47,957	9350,419	10570,338	4,062
tral	2156	43°37'49.8105	13°22'56.8042	47,612	9350,100	10569,263	3,718
tral	2157	43°37'49.7679	13°22'56.6111	47,552	9348,784	10564,935	3,658
tral	2158	43°37'49.7377	13°22'56.6229	48,070	9347,854	10565,200	4,176
rec	2159	43°37'49.7583	13°22'56.8681	47,755	9348,490	10570,696	3,861
rec	2160	43°37'49.3790	13°22'57.6511	48,273	9336,785	10588,250	4,378
rec	2161	43°37'49.2541	13°22'57.8979	48,343	9332,931	10593,782	4,448

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	2162	43°37'48.9868	13°22'58.3956	48,165	9324,682	10604,941	4,269
str	2163	43°37'49.2712	13°22'58.1569	48,546	9333,459	10599,590	4,651
cs	2164	43°37'49.2316	13°22'58.1146	48,452	9332,237	10598,641	4,557
ci	2165	43°37'49.2002	13°22'58.0756	47,876	9331,269	10597,767	3,980
str_passo	2167	43°37'48.9284	13°22'58.7428	48,448	9322,881	10612,723	4,552
str_passo	2168	43°37'48.8476	13°22'58.7460	48,450	9320,387	10612,796	4,554
str_passo	2169	43°37'48.6520	13°22'58.7000	48,539	9314,350	10611,765	4,643
str_passo	2170	43°37'48.5663	13°22'58.6162	48,363	9311,706	10609,887	4,467
str_passo	2171	43°37'48.5688	13°22'58.8002	48,400	9311,782	10614,012	4,504
str_passo	2172	43°37'48.6685	13°22'58.8531	48,355	9314,861	10615,198	4,459
str_passo	2173	43°37'48.7929	13°22'58.9445	48,399	9318,698	10617,246	4,503
str	2174	43°37'48.7190	13°22'59.0678	48,498	9316,418	10620,010	4,602
cs	2175	43°37'48.6628	13°22'59.0166	48,253	9314,685	10618,863	4,357
cs_fos	2176	43°37'48.5911	13°22'58.9670	47,257	9312,471	10617,751	3,361
ci_fos	2177	43°37'48.5806	13°22'58.9628	46,684	9312,147	10617,658	2,788
ci_fos	2178	43°37'48.5759	13°22'58.9442	46,726	9312,001	10617,240	2,830
cs_fos	2179	43°37'48.5585	13°22'58.9386	47,323	9311,464	10617,115	3,427
str	2180	43°37'48.1431	13°22'59.9683	48,562	9298,648	10640,198	4,665
cs	2181	43°37'48.0742	13°22'59.8998	48,210	9296,520	10638,665	4,313
cs_fos	2182	43°37'48.0388	13°22'59.8566	47,484	9295,426	10637,696	3,588
ci_fos	2183	43°37'48.0210	13°22'59.8533	46,889	9294,879	10637,622	2,992
ci_fos	2184	43°37'48.0035	13°22'59.8341	46,900	9294,339	10637,191	3,003
cs_fos	2185	43°37'47.9942	13°22'59.8217	47,480	9294,050	10636,913	3,583
str	2186	43°37'47.5557	13°23'00.8573	48,622	9280,521	10660,130	4,724
cs	2187	43°37'47.4964	13°23'00.7856	48,283	9278,689	10658,523	4,385
cs_fos	2188	43°37'47.4578	13°23'00.7367	47,653	9277,499	10657,428	3,755
ci_fos	2189	43°37'47.4517	13°23'00.7265	47,115	9277,311	10657,199	3,218
ci_fos	2190	43°37'47.4321	13°23'00.7120	46,995	9276,706	10656,872	3,098
cs_fos	2191	43°37'47.4174	13°23'00.7059	47,678	9276,252	10656,736	3,781
str	2192	43°37'47.2477	13°23'01.3355	48,689	9271,015	10670,851	4,791
cs	2193	43°37'47.1940	13°23'01.2666	48,466	9269,358	10669,307	4,568
cs_fos	2194	43°37'47.1424	13°23'01.2285	47,745	9267,766	10668,452	3,847
ci_fos	2195	43°37'47.1373	13°23'01.2163	47,206	9267,609	10668,180	3,308
ci_fos	2196	43°37'47.1110	13°23'01.1977	47,303	9266,798	10667,762	3,405
cs_fos	2197	43°37'47.1029	13°23'01.1908	47,726	9266,548	10667,608	3,828
str	2198	43°37'46.9228	13°23'01.9136	48,847	9260,990	10683,812	4,948
cs	2199	43°37'46.8702	13°23'01.9078	48,673	9259,366	10683,682	4,775
cs_fos	2200	43°37'46.7927	13°23'01.9369	47,850	9256,974	10684,333	3,952
ci_fos	2201	43°37'46.7737	13°23'01.9307	47,392	9256,388	10684,196	3,494
str	2202	43°37'46.8140	13°23'02.7636	48,897	9257,633	10702,868	4,999
cs	2203	43°37'46.7532	13°23'02.7960	48,646	9255,756	10703,594	4,747
cs_fos	2204	43°37'46.7068	13°23'02.8036	47,988	9254,324	10703,765	4,089
ci_fos	2205	43°37'46.6971	13°23'02.8158	47,522	9254,025	10704,038	3,623
str	2206	43°37'46.9165	13°23'03.2724	48,866	9260,799	10714,273	4,967
str	2207	43°37'47.0919	13°23'03.6184	48,756	9266,213	10722,029	4,858
str	2208	43°37'47.3260	13°23'03.3076	48,728	9273,437	10715,060	4,830
campo	2209	43°37'46.5516	13°23'03.2412	48,656	9249,537	10713,574	4,757
cs	2210	43°37'46.7088	13°23'03.1434	48,370	9254,386	10711,382	4,471
cs	2211	43°37'46.6438	13°23'02.2053	47,873	9252,380	10690,352	3,974
cs	2212	43°37'46.7126	13°23'01.7418	48,417	9254,501	10679,962	4,518
cs	2213	43°37'46.8162	13°23'01.4745	48,777	9257,700	10673,970	4,878
cs	2214	43°37'47.0354	13°23'01.0768	48,901	9264,463	10665,053	5,003
cs	2215	43°37'47.2544	13°23'00.7507	48,941	9271,221	10657,741	5,043
cs	2216	43°37'47.2547	13°23'00.7501	48,914	9271,231	10657,728	5,016
cs	2217	43°37'47.6472	13°23'00.1580	48,771	9283,343	10644,454	4,874
cs	2218	43°37'47.9146	13°22'59.7485	48,694	9291,594	10635,272	4,797

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs	2219	43°37'48.0874	13°22'59.5011	48,632	9296,925	10629,726	4,735
cs	2220	43°37'48.4855	13°22'58.8286	48,716	9309,212	10614,649	4,820
str	2221	43°37'47.2360	13°23'03.0709	48,750	9270,660	10709,755	4,852
cs	2222	43°37'47.2639	13°23'03.0455	48,671	9271,519	10709,185	4,773
ci_fos	2223	43°37'47.2865	13°23'03.0272	48,351	9272,216	10708,775	4,453
cs_fos	2224	43°37'47.2963	13°23'03.0172	48,489	9272,519	10708,551	4,591
rec	2225	43°37'47.3167	13°23'02.9987	48,575	9273,150	10708,137	4,677
str	2226	43°37'47.1758	13°23'02.8269	48,776	9268,801	10704,286	4,878
cs	2227	43°37'47.2151	13°23'02.8070	48,676	9270,014	10703,838	4,778
ci_fos	2228	43°37'47.2288	13°23'02.8045	48,316	9270,437	10703,782	4,418
cs_fos	2229	43°37'47.2472	13°23'02.7695	48,646	9271,005	10702,997	4,748
rec	2230	43°37'47.2547	13°23'02.7655	48,543	9271,233	10702,908	4,645
pg	2231	43°37'47.2030	13°23'02.8969	48,926	9269,638	10705,855	5,028
str	2232	43°37'47.1781	13°23'02.3294	48,685	9268,871	10693,132	4,787
cs	2233	43°37'47.2273	13°23'02.3468	48,572	9270,390	10693,523	4,674
ci_fos	2234	43°37'47.2433	13°23'02.3503	48,196	9270,881	10693,600	4,298
cs_fos	2235	43°37'47.2655	13°23'02.3519	48,520	9271,567	10693,637	4,622
rec	2236	43°37'47.2802	13°23'02.3613	48,472	9272,020	10693,846	4,574
str	2237	43°37'47.4671	13°23'01.7566	48,624	9277,788	10680,290	4,726
cs	2238	43°37'47.5186	13°23'01.8147	48,529	9279,378	10681,592	4,631
ci_fos	2239	43°37'47.5298	13°23'01.8248	48,144	9279,722	10681,818	4,246
cs_fos	2240	43°37'47.5432	13°23'01.8429	48,505	9280,135	10682,225	4,607
rec	2241	43°37'47.5551	13°23'01.8531	48,433	9280,504	10682,453	4,535
pg	2242	43°37'47.6998	13°23'01.4352	48,964	9284,967	10673,084	5,067
str	2243	43°37'47.9139	13°23'01.0549	48,604	9291,575	10664,558	4,707
cs	2244	43°37'47.9491	13°23'01.0853	48,585	9292,663	10665,239	4,688
cs_fos	2245	43°37'47.9686	13°23'01.1024	48,342	9293,263	10665,623	4,445
ci_fos	2246	43°37'47.9810	13°23'01.1103	48,007	9293,647	10665,800	4,110
cs_fos	2247	43°37'47.9960	13°23'01.1286	48,367	9294,108	10666,211	4,470
rec	2248	43°37'48.0019	13°23'01.1429	48,312	9294,290	10666,530	4,415
str	2249	43°37'48.2913	13°23'00.4586	48,586	9303,221	10651,190	4,689
cs	2250	43°37'48.3320	13°23'00.4991	48,452	9304,477	10652,097	4,555
cs_fos	2251	43°37'48.3423	13°23'00.5096	48,249	9304,796	10652,332	4,352
ci_fos	2252	43°37'48.3538	13°23'00.5180	47,893	9305,152	10652,521	3,996
cs_fos	2253	43°37'48.3663	13°23'00.5360	48,245	9305,536	10652,926	4,349
rec	2254	43°37'48.3838	13°23'00.5408	48,298	9306,076	10653,031	4,401
pg	2255	43°37'48.5428	13°23'00.1040	49,140	9310,982	10643,239	5,244
str	2256	43°37'48.6629	13°22'59.9073	49,856	9314,690	10638,830	5,960
cs	2257	43°37'48.6871	13°22'59.9366	49,496	9315,436	10639,487	5,600
ci_fos	2258	43°37'48.7032	13°22'59.9508	49,091	9315,933	10639,804	5,195
cs_fos	2259	43°37'48.7149	13°22'59.9753	49,401	9316,294	10640,354	5,505
rec	2260	43°37'48.7361	13°22'59.9998	49,646	9316,949	10640,903	5,750
str	2261	43°37'49.1488	13°22'59.1283	48,674	9329,685	10621,365	4,779
cs	2262	43°37'49.1748	13°22'59.1528	48,641	9330,486	10621,914	4,746
cs_fos	2263	43°37'49.1890	13°22'59.1714	48,425	9330,923	10622,331	4,530
ci_fos	2264	43°37'49.2043	13°22'59.1844	48,141	9331,397	10622,623	4,246
cs_fos	2265	43°37'49.2170	13°22'59.1984	48,448	9331,788	10622,936	4,552
rec	2266	43°37'49.2290	13°22'59.2137	48,617	9332,160	10623,280	4,721
pg	2267	43°37'49.3746	13°22'58.7781	48,988	9336,651	10613,515	5,093
str	2268	43°37'49.4517	13°22'58.5969	48,725	9339,030	10609,453	4,830
rec	2269	43°37'49.5269	13°22'58.6391	48,776	9341,352	10610,397	4,881
str	2270	43°37'49.6036	13°22'58.2979	48,677	9343,719	10602,748	4,782
rec	2271	43°37'49.6484	13°22'58.3255	48,841	9345,100	10603,367	4,947
str/rec	2272	43°37'49.7565	13°22'58.0270	48,703	9348,438	10596,676	4,809
str/rec/pg	2273	43°37'50.0989	13°22'57.2969	48,758	9359,001	10580,307	4,864
str/rec	2274	43°37'50.3467	13°22'56.7148	48,642	9366,648	10567,259	4,749

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str/rec	2275	43°37'50.5059	13°22'56.3947	48,585	9371,561	10560,082	4,691
str_passo/rec	2276	43°37'50.8879	13°22'56.3332	48,554	9383,352	10558,702	4,661
str_passo/rec	2277	43°37'51.1411	13°22'56.3041	48,513	9391,166	10558,049	4,621
str	2278	43°37'51.0520	13°22'55.5623	48,358	9388,414	10541,420	4,465
str	2279	43°37'51.0840	13°22'55.4799	48,351	9389,402	10539,573	4,459
ponte	2280	43°37'51.0994	13°22'55.4861	47,744	9389,875	10539,712	3,851
campo	2281	43°37'51.1603	13°22'55.4867	46,804	9391,756	10539,725	2,911
ci_arg	2282	43°37'51.1692	13°22'55.4598	46,204	9392,031	10539,123	2,311
ci_arg	2283	43°37'51.1596	13°22'55.4257	46,038	9391,734	10538,358	2,146
campo	2284	43°37'51.1605	13°22'55.3895	46,447	9391,761	10537,546	2,554
campo	2285	43°37'51.1746	13°22'55.3615	46,547	9392,197	10536,918	2,654
campo	2286	43°37'51.1899	13°22'55.3374	47,106	9392,671	10536,380	3,213
ponte	2287	43°37'51.1867	13°22'55.3354	48,158	9392,572	10536,334	4,266
str	2288	43°37'51.2080	13°22'55.2340	48,387	9393,227	10534,059	4,494
str	2289	43°37'51.3979	13°22'54.9768	48,486	9399,089	10528,294	4,594
campo	2290	43°37'51.4797	13°22'55.0648	48,687	9401,615	10530,267	4,795
pg	2291	43°37'51.7632	13°22'54.5027	48,722	9410,361	10517,664	4,830
str	2292	43°37'51.8477	13°22'54.3185	48,522	9412,969	10513,535	4,631
cs	2293	43°37'51.9101	13°22'54.4014	48,304	9414,896	10515,393	4,412
ci	2294	43°37'51.9681	13°22'54.4537	47,642	9416,687	10516,567	3,750
str	2295	43°37'52.1357	13°22'53.8021	48,678	9421,856	10501,959	4,787
cs	2296	43°37'52.1823	13°22'53.8402	48,412	9423,294	10502,813	4,521
attr	2297	43°37'51.6804	13°22'53.7351	47,970	9407,806	10500,458	4,078
attr	2298	43°37'52.1984	13°22'53.8257	48,180	9423,791	10502,487	4,289
attr	2299	43°37'52.2005	13°22'53.8375	46,451	9423,857	10502,753	2,559
str	2300	43°37'52.3461	13°22'53.4275	48,567	9428,351	10493,562	4,676
cs	2301	43°37'52.3869	13°22'53.4585	48,260	9429,609	10494,255	4,369
ci	2302	43°37'52.4672	13°22'53.5216	46,934	9432,086	10495,671	3,044
str	2303	43°37'52.5502	13°22'53.0438	48,560	9434,648	10484,959	4,670
str	2304	43°37'52.5272	13°22'53.0779	48,596	9433,938	10485,724	4,706
cs	2305	43°37'52.5574	13°22'53.1123	48,325	9434,871	10486,496	4,435
ci	2306	43°37'52.6228	13°22'53.1808	46,764	9436,890	10488,029	2,873
pg	2307	43°37'52.6003	13°22'53.0138	48,819	9436,195	10484,287	4,929
str	2308	43°37'52.6490	13°22'52.8870	48,496	9437,696	10481,445	4,605
str_passo/rec	2309	43°37'52.8230	13°22'52.9885	48,290	9443,067	10483,720	4,400
str_passo/rec	2311	43°37'52.9294	13°22'52.7657	48,330	9446,351	10478,724	4,440
str_passo/rec	2312	43°37'52.9294	13°22'52.7657	48,334	9446,350	10478,724	4,444
str	2313	43°37'52.7832	13°22'52.6028	48,425	9441,839	10475,073	4,535
str	2314	43°37'52.9273	13°22'52.3126	48,446	9446,284	10468,567	4,556
cs	2315	43°37'52.9672	13°22'52.3018	48,252	9447,518	10468,326	4,362
ci	2316	43°37'53.0410	13°22'52.3568	46,748	9449,794	10469,557	2,858
pt	2318	43°37'52.9860	13°22'52.3682	47,542	9448,096	10469,813	3,652
str	2319	43°37'53.1399	13°22'51.8830	48,464	9452,846	10458,936	4,575
cs	2320	43°37'53.1694	13°22'51.9011	48,298	9453,756	10459,342	4,408
ci	2321	43°37'53.2363	13°22'51.9576	46,868	9455,820	10460,608	2,978
str	2322	43°37'53.6477	13°22'50.8747	48,471	9468,516	10436,333	4,582
cs	2323	43°37'53.6932	13°22'50.9142	48,052	9469,920	10437,217	4,163
cs_fos	2324	43°37'53.7557	13°22'50.9628	47,341	9471,851	10438,307	3,452
ci_fos	2325	43°37'53.7686	13°22'50.9675	47,026	9472,246	10438,413	3,137
ci_fos	2326	43°37'53.7723	13°22'50.9725	47,004	9472,361	10438,525	3,115
cs_fos	2327	43°37'53.7840	13°22'50.9864	47,287	9472,723	10438,837	3,399
rec	2328	43°37'53.7825	13°22'51.0160	47,374	9472,678	10439,499	3,486
pt	2329	43°37'53.8315	13°22'50.9789	47,262	9474,188	10438,669	3,373
pt	2330	43°37'53.6364	13°22'51.0677	47,637	9468,169	10440,660	3,748
pg	2331	43°37'53.3338	13°22'51.5665	48,676	9458,829	10451,840	4,786
pg	2332	43°37'54.0828	13°22'50.1063	48,630	9481,944	10419,107	4,742

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
pt	2333	43°37'54.2022	13°22'49.9526	47,933	9485,629	10415,660	4,045
str	2334	43°37'54.1127	13°22'49.9592	48,532	9482,867	10415,808	4,644
cs	2335	43°37'54.1411	13°22'49.9895	48,316	9483,741	10416,488	4,428
cs_fos	2336	43°37'54.2170	13°22'50.0628	47,040	9486,084	10418,130	3,152
ci_fos	2337	43°37'54.2307	13°22'50.0743	46,705	9486,507	10418,389	2,817
cs_fos	2338	43°37'54.2501	13°22'50.0906	47,029	9487,107	10418,755	3,140
str	2339	43°37'54.4802	13°22'49.2516	48,460	9494,208	10399,946	4,572
str_passo	2340	43°37'54.5264	13°22'49.2945	47,940	9495,633	10400,908	4,052
str_passo	2341	43°37'54.5979	13°22'49.3488	47,552	9497,841	10402,124	3,665
str_passo	2342	43°37'54.6351	13°22'49.3847	47,281	9498,987	10402,929	3,393
cs_fos	2343	43°37'54.6010	13°22'49.4152	47,000	9497,935	10403,613	3,112
ci_fos	2344	43°37'54.5849	13°22'49.4009	46,626	9497,439	10403,292	2,738
cs_fos	2345	43°37'54.5684	13°22'49.3829	46,990	9496,929	10402,890	3,102
str_passo	2346	43°37'54.7469	13°22'49.1413	47,374	9502,437	10397,473	3,486
str_passo	2347	43°37'54.7180	13°22'49.1128	47,682	9501,547	10396,834	3,794
str_passo	2348	43°37'54.6605	13°22'49.0506	48,101	9499,772	10395,440	4,213
str	2349	43°37'54.6102	13°22'48.9905	48,427	9498,220	10394,093	4,539
str	2350	43°37'54.6842	13°22'48.8356	48,403	9500,504	10390,620	4,515
cs	2351	43°37'54.7233	13°22'48.8662	48,163	9501,711	10391,306	4,276
cs_fos	2352	43°37'54.7912	13°22'48.9388	46,964	9503,805	10392,933	3,076
ci_fos	2353	43°37'54.8104	13°22'48.9472	46,575	9504,397	10393,122	2,688
cs_fos	2354	43°37'54.8246	13°22'48.9636	46,965	9504,836	10393,488	3,077
pg	2355	43°37'54.8239	13°22'48.6414	48,534	9504,815	10386,267	4,647
pt	2356	43°37'54.8602	13°22'48.6525	47,907	9505,933	10386,516	4,019
attr	2357	43°37'54.8343	13°22'47.6135	47,952	9505,134	10363,225	4,065
attr	2358	43°37'55.2326	13°22'47.8653	48,072	9517,426	10368,868	4,186
cs	2359	43°37'55.2028	13°22'47.9393	48,011	9516,506	10370,527	4,124
campo	2360	43°37'55.2097	13°22'47.9455	47,531	9516,720	10370,666	3,644
cs_fos	2361	43°37'55.2407	13°22'47.8918	46,842	9517,675	10369,462	2,956
ci_fos	2362	43°37'55.2526	13°22'47.8704	46,369	9518,043	10368,982	2,482
cs_fos	2363	43°37'55.2698	13°22'47.8449	46,860	9518,573	10368,411	2,973
cs_fos	2364	43°37'55.2836	13°22'47.8109	47,444	9518,999	10367,648	3,557
attr	2365	43°37'55.3049	13°22'47.7659	47,912	9519,656	10366,639	4,025
cs_fos	2366	43°37'55.3154	13°22'47.8739	46,762	9519,981	10369,062	2,875
ci_fos	2367	43°37'55.3107	13°22'47.8989	46,304	9519,838	10369,621	2,417
cs_fos	2368	43°37'55.2940	13°22'47.9380	46,784	9519,320	10370,499	2,898
cs_fos	2369	43°37'55.2930	13°22'47.9645	46,802	9519,292	10371,092	2,915
ci_fos	2370	43°37'55.3078	13°22'47.9748	46,464	9519,749	10371,324	2,577
cs_fos	2371	43°37'55.3267	13°22'47.9878	46,812	9520,330	10371,614	2,925
attr	2372	43°37'55.3481	13°22'47.9463	46,301	9520,992	10370,683	2,414
attr	2373	43°37'55.3469	13°22'47.9521	47,129	9520,954	10370,813	3,242
attr	2374	43°37'55.3529	13°22'47.8903	46,430	9521,139	10369,429	2,544
attr	2375	43°37'55.3535	13°22'47.8861	47,195	9521,156	10369,335	3,309
rec	2376	43°37'55.3542	13°22'47.9258	47,737	9521,179	10370,225	3,850
cs/rec	2377	43°37'55.4324	13°22'47.7791	48,393	9523,592	10366,936	4,506
pt	2378	43°37'55.3855	13°22'47.6834	48,512	9522,146	10364,790	4,626
pt	2379	43°37'55.4755	13°22'47.4271	48,625	9524,923	10359,044	4,738
pt	2380	43°37'56.0877	13°22'46.2031	48,479	9543,815	10331,605	4,593
pg	2381	43°37'55.5605	13°22'47.1796	48,687	9527,546	10353,496	4,801
str	2382	43°37'55.5076	13°22'47.2596	48,480	9525,912	10355,289	4,594
rec	2383	43°37'55.6368	13°22'47.3775	48,172	9529,901	10357,934	4,285
str	2384	43°37'55.9150	13°22'46.4585	48,446	9538,486	10337,331	4,560
rec	2385	43°37'56.0392	13°22'46.5736	48,382	9542,319	10339,910	4,496
str	2386	43°37'56.4447	13°22'45.4128	48,462	9554,831	10313,890	4,577
str_passo	2387	43°37'56.5548	13°22'45.3619	48,461	9558,229	10312,748	4,576
rec	2388	43°37'56.6308	13°22'45.4064	48,579	9560,575	10313,746	4,694



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canc	2389	43°37'56.7028	13°22'45.4288	48,682	9562,798	10314,248	4,797
canc	2390	43°37'56.8001	13°22'45.2567	48,564	9565,801	10310,389	4,680
rec	2391	43°37'56.7473	13°22'45.1656	48,460	9564,171	10308,348	4,575
str_passo	2392	43°37'56.6792	13°22'45.0423	48,561	9562,069	10305,584	4,676
str	2393	43°37'56.6722	13°22'44.9301	48,534	9561,854	10303,069	4,649
ponte	2395	43°37'56.6785	13°22'44.9163	48,557	9562,046	10302,760	4,672
ponte	2396	43°37'56.7471	13°22'44.7804	48,568	9564,165	10299,713	4,684
ponte	2397	43°37'56.8206	13°22'44.6359	48,705	9566,431	10296,473	4,821
ponte	2398	43°37'56.8167	13°22'44.6948	48,497	9566,312	10297,793	4,613
cs_fos	2399	43°37'56.8185	13°22'44.7088	47,569	9566,369	10298,107	3,685
ci_fos	2400	43°37'56.8000	13°22'44.7359	46,703	9565,797	10298,715	2,818
ci_fos	2401	43°37'56.7441	13°22'44.8371	46,760	9564,073	10300,984	2,875
cs_fos	2402	43°37'56.7341	13°22'44.8493	48,407	9563,762	10301,258	4,522
rec	2403	43°37'56.9019	13°22'44.7255	48,415	9568,940	10298,483	4,531
rec	2404	43°37'56.8216	13°22'44.6932	48,442	9566,463	10297,759	4,557
str_passo/rec	2405	43°37'56.9600	13°22'44.6107	48,408	9570,734	10295,908	4,523
str_passo/rec	2406	43°37'57.1104	13°22'44.3188	48,335	9575,375	10289,364	4,450
str_passo	2407	43°37'57.0695	13°22'44.2563	48,399	9574,113	10287,963	4,515
pg	2408	43°37'57.0520	13°22'44.2412	48,485	9573,572	10287,624	4,601
str	2409	43°37'57.0843	13°22'44.1015	48,327	9574,572	10284,495	4,442
cs_fos	2410	43°37'57.1118	13°22'44.1263	48,164	9575,418	10285,050	4,279
ci_fos	2411	43°37'57.1436	13°22'44.1501	47,484	9576,401	10285,583	3,600
ci_fos	2412	43°37'57.1607	13°22'44.1580	47,229	9576,929	10285,760	3,345
mur	2413	43°37'57.1734	13°22'44.1810	47,503	9577,319	10286,276	3,619
rec	2414	43°37'57.1772	13°22'44.1887	48,314	9577,437	10286,448	4,430
str	2415	43°37'57.4108	13°22'43.4508	48,053	9584,647	10269,908	4,169
cs_fos	2416	43°37'57.4422	13°22'43.4759	47,922	9585,614	10270,470	4,038
ci_fos	2417	43°37'57.4792	13°22'43.5010	47,095	9586,757	10271,032	3,211
mur	2418	43°37'57.5027	13°22'43.5124	47,371	9587,483	10271,288	3,487
str/canc	2420	43°37'57.5107	13°22'43.5181	48,384	9587,729	10271,414	4,500
pg	2421	43°37'57.3484	13°22'43.7128	47,825	9582,720	10275,780	3,941
pg	2422	43°37'57.7819	13°22'42.7391	48,001	9596,100	10253,953	4,117
pg	2423	43°37'57.7968	13°22'42.7762	48,053	9596,560	10254,785	4,169
pt	2424	43°37'57.9829	13°22'42.4434	47,512	9602,301	10247,324	3,629
str	2425	43°37'58.0132	13°22'42.2690	47,621	9603,236	10243,413	3,738
cs_fos	2426	43°37'58.0502	13°22'42.3001	47,511	9604,378	10244,112	3,628
ci_fos	2427	43°37'58.0680	13°22'42.3267	47,206	9604,929	10244,709	3,323
ci_fos	2428	43°37'58.0804	13°22'42.3448	46,877	9605,311	10245,113	2,994
mur	2429	43°37'58.0944	13°22'42.3557	47,249	9605,743	10245,357	3,366
rec	2430	43°37'58.0978	13°22'42.3586	48,370	9605,849	10245,423	4,487
str	2431	43°37'58.3511	13°22'41.8105	47,387	9613,666	10233,135	3,504
cs_fos	2432	43°37'58.3783	13°22'41.8612	47,339	9614,505	10234,273	3,457
ci_fos	2433	43°37'58.3906	13°22'41.8925	47,200	9614,884	10234,975	3,317
ci_fos	2434	43°37'58.3975	13°22'41.9093	46,834	9615,096	10235,351	2,952
mur	2435	43°37'58.4164	13°22'41.9347	47,191	9615,680	10235,920	3,308
rec	2436	43°37'58.4185	13°22'41.9439	48,094	9615,745	10236,126	4,212
str	2437	43°37'58.7721	13°22'41.6201	47,167	9626,659	10228,866	3,285
str	2438	43°37'59.0755	13°22'41.7305	46,905	9636,023	10231,341	3,023
attr	2439	43°37'58.8599	13°22'41.6458	47,111	9629,367	10229,444	3,229
attr	2440	43°37'58.7935	13°22'41.6340	46,962	9627,317	10229,180	3,080
attr	2441	43°37'58.7300	13°22'41.6416	47,426	9625,357	10229,348	3,544
attr	2442	43°37'58.6481	13°22'41.6675	47,498	9622,831	10229,930	3,616
attr	2443	43°37'58.7023	13°22'41.6845	46,197	9624,504	10230,312	2,315
attr	2444	43°37'58.6997	13°22'41.6782	47,069	9624,425	10230,170	3,187
attr	2445	43°37'58.7648	13°22'41.6739	46,266	9626,434	10230,073	2,384
attr	2446	43°37'58.7672	13°22'41.6680	47,055	9626,508	10229,941	3,172

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ci_fos	2447	43°37'58.6262	13°22'41.7413	47,208	9622,155	10231,583	3,326
ci_fos	2448	43°37'58.6368	13°22'41.7615	46,849	9622,484	10232,037	2,966
cs_fos	2449	43°37'58.6391	13°22'41.7828	47,024	9622,552	10232,515	3,141
ci_fos	2450	43°37'58.6947	13°22'41.7070	46,838	9624,268	10230,816	2,956
cs_fos	2451	43°37'58.7376	13°22'41.7455	47,052	9625,592	10231,679	3,170
cs_fos	2452	43°37'58.4333	13°22'41.9239	47,175	9616,202	10235,679	3,292
rec	2453	43°37'58.4298	13°22'41.9303	48,102	9616,093	10235,820	4,220
mur	2454	43°37'59.2517	13°22'41.9416	47,050	9641,460	10236,074	3,169
rec	2455	43°37'59.2947	13°22'41.9754	47,634	9642,788	10236,832	3,753
str	2456	43°37'59.8406	13°22'42.1443	47,268	9659,636	10240,617	2,937
mur	2457	43°37'59.8180	13°22'42.2332	47,302	9658,938	10242,610	2,972
rec	2458	43°37'59.8155	13°22'42.2375	48,220	9658,859	10242,706	3,890
str	2459	43°38'00.5361	13°22'42.5048	47,226	9681,101	10248,698	2,897
mur	2460	43°38'00.5147	13°22'42.5883	47,273	9680,440	10250,570	2,944
rec	2461	43°38'00.5138	13°22'42.5910	48,239	9680,411	10250,630	3,909
str	2462	43°38'00.9708	13°22'42.7303	47,135	9694,516	10253,750	2,806
mur	2464	43°38'00.9492	13°22'42.8039	47,164	9693,850	10255,402	2,835
rec	2465	43°38'00.9464	13°22'42.8096	48,238	9693,763	10255,529	3,909
str	2466	43°38'01.2901	13°22'42.8821	47,152	9704,372	10257,154	2,823
mur	2467	43°38'01.2665	13°22'42.9694	47,215	9703,642	10259,112	2,887
rec	2468	43°38'01.2647	13°22'42.9768	47,756	9703,586	10259,276	3,427
str	2469	43°38'01.3094	13°22'42.8936	47,173	9704,966	10257,412	2,844
rec	2471	43°38'01.3385	13°22'43.0083	47,310	9705,865	10259,982	2,982
str	2472	43°38'01.3319	13°22'42.9082	47,165	9705,661	10257,739	2,837
str	2473	43°38'01.3817	13°22'43.1524	47,263	9707,198	10263,213	2,934
str	2474	43°38'01.6979	13°22'43.3110	47,166	9716,957	10266,769	2,839
str	2475	43°38'01.7925	13°22'43.2431	47,570	9719,876	10265,245	3,242
str	2476	43°38'01.9177	13°22'43.1984	46,841	9723,739	10264,242	2,963
str	2477	43°38'02.4690	13°22'43.4702	46,728	9740,756	10270,336	2,851
str	2478	43°38'02.4751	13°22'43.4813	46,709	9740,943	10270,585	2,832
str	2479	43°38'02.6581	13°22'43.5725	46,717	9746,593	10272,629	2,840
str	2480	43°38'03.0763	13°22'44.0256	46,810	9759,499	10282,784	2,934
str	2481	43°38'02.7940	13°22'43.8784	46,850	9750,785	10279,484	2,974
str	2482	43°38'03.1934	13°22'43.9504	46,818	9763,113	10281,099	2,942
str	2483	43°38'03.2859	13°22'43.8952	46,726	9765,968	10279,861	2,850
str	2484	43°38'03.4937	13°22'43.9758	46,718	9772,379	10281,668	2,842
str	2485	43°38'03.6878	13°22'44.1550	46,793	9778,372	10285,684	2,917
str	2486	43°38'03.9065	13°22'44.5506	46,858	9785,123	10294,552	2,983
str	2487	43°38'04.0457	13°22'45.1387	47,082	9789,419	10307,734	3,207
str	2488	43°38'04.2697	13°22'44.9157	47,178	9796,332	10302,734	3,304
str	2489	43°38'04.5079	13°22'44.4656	46,893	9803,683	10292,647	3,019
str	2490	43°38'04.6063	13°22'44.1812	46,816	9806,718	10286,271	2,942
mur	2491	43°38'04.6477	13°22'43.9790	47,038	9807,995	10281,737	3,164
mur	2492	43°38'04.0381	13°22'43.6670	47,055	9789,183	10274,744	3,180
str	2493	43°38'03.9571	13°22'43.8520	46,754	9786,683	10278,893	2,879
str	2494	43°38'03.8909	13°22'44.0544	46,800	9784,639	10283,428	2,925
lim_fos tombato	2495	43°38'03.4627	13°22'43.6103	46,779	9771,423	10273,475	2,903
mur/lim_fos	2496	43°38'03.5320	13°22'43.4168	47,055	9773,562	10269,137	3,179
ci_fos	2497	43°38'03.4824	13°22'43.5135	45,430	9772,031	10271,305	1,555
str	2498	43°38'03.3529	13°22'43.5631	46,735	9768,036	10272,417	2,860
cs_fos	2499	43°38'03.3614	13°22'43.5310	46,462	9768,297	10271,698	2,586
ci_fos	2500	43°38'03.3710	13°22'43.4883	45,497	9768,595	10270,739	1,622
str	2501	43°38'02.7325	13°22'43.2623	46,771	9748,888	10265,675	2,895
cs_fos	2502	43°38'02.7360	13°22'43.2158	46,655	9748,996	10264,632	2,779
ci_fos	2503	43°38'02.7476	13°22'43.1727	45,829	9749,353	10263,667	1,953
str	2504	43°38'02.0124	13°22'42.8923	46,662	9726,664	10257,381	2,785

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_fos	2505	43°38'02.0182	13°22'42.8510	46,629	9726,843	10256,456	2,751
ci_fos	2506	43°38'02.0278	13°22'42.8148	45,668	9727,138	10255,644	1,791
str	2507	43°38'00.9897	13°22'42.3868	46,788	9695,098	10246,052	2,909
cs_fos	2508	43°38'00.9974	13°22'42.3490	46,637	9695,336	10245,204	2,758
ci_fos	2509	43°38'01.0067	13°22'42.3077	45,912	9695,625	10244,279	2,033
str	2510	43°38'00.1625	13°22'41.9733	47,028	9669,571	10236,784	3,148
cs_fos	2511	43°38'00.1735	13°22'41.9306	46,705	9669,910	10235,826	2,825
ci_fos	2512	43°38'00.1824	13°22'41.8746	45,755	9670,185	10234,572	1,875
str	2513	43°37'59.2313	13°22'41.5028	46,803	9640,831	10226,237	2,922
cs_fos	2514	43°37'59.2392	13°22'41.4611	46,777	9641,075	10225,303	2,896
ci_fos	2515	43°37'59.2547	13°22'41.3978	45,848	9641,553	10223,883	1,967
str	2516	43°37'58.8314	13°22'41.2365	46,887	9628,487	10220,269	3,005
cs_fos	2517	43°37'58.8478	13°22'41.1971	46,555	9628,995	10219,385	2,673
ci_fos	2518	43°37'58.8594	13°22'41.1569	45,789	9629,352	10218,483	1,908
str	2520	43°37'58.6546	13°22'41.0734	46,973	9623,030	10216,611	3,091
cs_fos	2521	43°37'58.6848	13°22'41.0478	46,940	9623,963	10216,038	3,058
ci_fos	2522	43°37'58.6952	13°22'41.0194	46,099	9624,285	10215,403	2,217
ci_fos	2523	43°37'58.7041	13°22'40.9880	46,068	9624,560	10214,697	2,186
cs_fos	2524	43°37'58.7103	13°22'40.9671	46,818	9624,749	10214,230	2,936
str	2525	43°37'58.5618	13°22'40.9636	47,093	9620,167	10214,150	3,211
cs_fos	2526	43°37'58.6025	13°22'40.9601	46,845	9621,422	10214,072	2,963
ci_fos	2527	43°37'58.6362	13°22'40.9439	46,200	9622,463	10213,710	2,317
cs_fos	2528	43°37'58.6099	13°22'40.9141	46,727	9621,652	10213,042	2,845
cs_fos	2529	43°37'58.6200	13°22'40.8679	46,626	9621,962	10212,006	2,744
mur	2530	43°37'58.8155	13°22'40.5643	46,574	9627,998	10205,200	2,692
mur	2531	43°37'59.1175	13°22'39.4285	46,677	9637,316	10179,738	2,795
campo	2532	43°37'58.7575	13°22'39.2207	46,892	9626,205	10175,083	3,010
campo	2533	43°37'58.4984	13°22'39.8328	47,006	9618,210	10188,803	3,124
attr	2534	43°37'58.5249	13°22'40.8585	47,038	9619,028	10211,795	3,156
attr	2535	43°37'58.5331	13°22'40.8402	46,749	9619,281	10211,384	2,866
attr	2536	43°37'58.5282	13°22'40.8331	46,230	9619,130	10211,225	2,348
pg	2537	43°37'58.4822	13°22'40.8327	46,964	9617,712	10211,216	3,082
str	2538	43°37'58.3296	13°22'40.6449	47,116	9613,001	10207,006	3,234
campo	2539	43°37'58.0789	13°22'39.2537	47,665	9605,263	10175,821	3,332
str	2540	43°37'56.5913	13°22'37.6058	47,739	9559,350	10138,883	3,404
can	2541	43°37'56.6070	13°22'37.5839	47,575	9559,835	10138,392	3,240
can	2542	43°37'56.6358	13°22'37.5518	47,257	9560,724	10137,671	2,922
can	2543	43°37'56.6700	13°22'37.5180	47,759	9561,781	10136,915	3,424
rec	2544	43°37'57.2948	13°22'39.5217	47,714	9581,063	10181,831	3,380
rec	2545	43°37'57.6166	13°22'40.0635	47,734	9590,996	10193,976	3,401
sp_fab	2546	43°37'58.0639	13°22'24.1079	48,042	9604,801	9836,307	4,160
sp_fab	2547	43°37'57.9258	13°22'24.6064	48,198	9600,536	9847,480	4,315
sp_fab	2548	43°37'57.7694	13°22'25.1092	47,955	9595,709	9858,752	4,072
str	2549	43°37'57.7633	13°22'25.1423	48,021	9595,522	9859,493	4,138
str	2550	43°37'57.8002	13°22'25.1188	48,097	9596,661	9858,967	4,214
str	2551	43°37'58.0785	13°22'24.1350	48,259	9605,251	9836,914	4,376
str	2552	43°37'58.2066	13°22'23.9261	48,180	9609,203	9832,231	4,297
str	2553	43°37'58.2797	13°22'23.5768	48,138	9611,458	9824,402	4,256
str	2554	43°37'58.3488	13°22'23.4388	47,874	9613,592	9821,307	3,991
str	2555	43°37'58.4101	13°22'23.6852	47,891	9615,483	9826,830	4,009
str	2556	43°37'58.2486	13°22'24.3091	47,967	9610,499	9840,816	4,084
pz	2557	43°37'58.3675	13°22'24.4461	47,783	9614,170	9843,887	3,901
str	2558	43°37'58.2878	13°22'24.7597	47,898	9611,710	9850,919	4,016
str	2559	43°37'58.2993	13°22'24.9187	47,835	9612,064	9854,482	3,953
str	2560	43°37'58.3155	13°22'25.0397	47,737	9612,565	9857,195	3,855
str	2561	43°37'58.3541	13°22'25.1014	47,730	9613,756	9858,577	3,848

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	2562	43°37'58.6255	13°22'25.1736	47,581	9622,130	9860,197	3,700
str	2563	43°37'58.9054	13°22'25.3013	47,484	9630,769	9863,060	3,602
str	2564	43°37'59.3882	13°22'25.5285	47,445	9645,671	9868,153	3,564
str	2565	43°37'59.7749	13°22'25.7208	47,393	9657,603	9872,463	3,513
str	2566	43°38'00.2873	13°22'25.9677	47,393	9673,419	9877,998	3,514
str	2567	43°38'00.7505	13°22'26.1948	47,355	9687,713	9883,089	3,476
str	2568	43°38'01.3267	13°22'26.4806	47,258	9705,497	9889,496	3,380
str	2569	43°38'02.0331	13°22'26.8234	47,210	9727,297	9897,179	3,333
str	2570	43°38'02.5348	13°22'27.0660	47,144	9742,780	9902,618	3,268
str	2571	43°38'03.2101	13°22'27.3762	47,081	9763,621	9909,572	3,206
str	2572	43°38'03.6888	13°22'27.6077	47,074	9778,398	9914,763	3,199
str	2573	43°38'04.1538	13°22'27.8331	47,031	9792,747	9919,816	3,157
str	2574	43°38'04.6601	13°22'28.0837	47,051	9808,374	9925,431	3,178
str	2575	43°38'05.1948	13°22'28.3388	47,016	9824,875	9931,151	3,143
str	2576	43°38'05.6012	13°22'28.5371	46,978	9837,418	9935,595	3,106
str	2577	43°38'06.0614	13°22'28.7573	46,924	9851,622	9940,532	3,052
str	2578	43°38'06.6328	13°22'29.0367	46,962	9869,256	9946,796	3,091
str	2579	43°38'07.1906	13°22'29.3009	46,937	9886,469	9952,718	3,067
str	2580	43°38'07.7411	13°22'29.5786	46,982	9903,460	9958,943	3,113
str	2581	43°38'08.2384	13°22'29.8238	46,853	9918,810	9964,439	2,984
str	2582	43°38'08.4647	13°22'29.9381	46,768	9925,792	9967,000	2,899
str	2583	43°38'09.0431	13°22'30.2360	46,691	9943,644	9973,677	2,823
rec	2584	43°38'09.0772	13°22'30.2273	46,777	9944,696	9973,484	2,909
rec	2585	43°38'08.4680	13°22'29.9158	46,915	9925,895	9966,500	3,046
rec	2586	43°38'08.9213	13°22'29.5684	46,529	9939,885	9958,715	2,662
str	2587	43°38'08.9569	13°22'30.4443	46,668	9940,983	9978,348	2,800
mur	2588	43°38'08.9138	13°22'30.5619	46,914	9939,653	9980,984	3,046
mur	2589	43°38'08.6427	13°22'30.4260	46,725	9931,285	9977,937	2,857
str_passo	2590	43°38'08.5951	13°22'30.5703	46,965	9929,816	9981,172	3,097
str_passo	2591	43°38'08.4507	13°22'30.4932	47,016	9925,359	9979,443	3,147
str_passo/rec	2592	43°38'08.4773	13°22'30.2006	46,720	9926,181	9972,886	2,852
str	2593	43°38'08.2358	13°22'30.0747	46,764	9918,728	9970,062	2,896
pl	2594	43°38'08.2153	13°22'30.0529	46,757	9918,096	9969,573	2,888
str	2595	43°38'07.9531	13°22'29.9308	46,821	9910,002	9966,838	2,952
str	2596	43°38'07.2191	13°22'29.5574	46,919	9887,351	9958,468	3,048
str	2597	43°38'07.0875	13°22'29.4910	46,926	9883,288	9956,979	3,056
str	2598	43°38'06.9561	13°22'29.7221	46,839	9879,233	9962,158	2,969
str	2599	43°38'06.8420	13°22'29.6473	46,693	9875,712	9960,482	2,823
str	2600	43°38'06.8192	13°22'29.6023	46,797	9875,008	9959,473	2,926
str	2601	43°38'06.8382	13°22'29.3998	46,617	9875,595	9954,935	2,746
pl	2602	43°38'06.7796	13°22'29.3297	46,917	9873,785	9953,363	3,047
str	2603	43°38'06.5846	13°22'29.2316	46,867	9867,767	9951,164	2,996
mur	2604	43°38'06.5750	13°22'29.2629	46,897	9867,473	9951,865	3,026
piazz/rec	2605	43°38'06.5751	13°22'29.2646	47,533	9867,476	9951,904	3,662
str	2606	43°38'06.1798	13°22'29.0349	46,914	9855,275	9946,755	3,043
mur	2607	43°38'06.1681	13°22'29.0675	46,930	9854,915	9947,485	3,058
piazz/rec	2608	43°38'06.1693	13°22'29.0719	47,562	9854,951	9947,585	3,691
str	2609	43°38'05.5911	13°22'28.7495	46,974	9837,105	9940,357	3,101
mur	2610	43°38'05.5821	13°22'28.7844	47,024	9836,828	9941,140	3,152
piazz/rec	2611	43°38'05.5824	13°22'28.7880	47,556	9836,838	9941,219	3,684
pl	2612	43°38'05.5665	13°22'28.7786	47,042	9836,347	9941,008	3,170
str	2613	43°38'05.2421	13°22'28.5820	46,959	9826,337	9936,603	3,086
mur	2614	43°38'05.2337	13°22'28.6192	46,816	9826,076	9937,436	2,943
piazz/rec	2615	43°38'05.2308	13°22'28.6222	47,465	9825,985	9937,503	3,592
str	2616	43°38'04.6703	13°22'28.3017	46,905	9808,688	9930,320	3,031
mur	2617	43°38'04.6375	13°22'28.3468	46,835	9807,674	9931,330	2,962

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
piazz/rec	2618	43°38'04.6368	13°22'28.3514	47,475	9807,654	9931,433	3,602
str	2619	43°38'04.2395	13°22'28.0950	46,926	9795,393	9925,685	3,052
mur	2620	43°38'04.2190	13°22'28.1524	46,850	9794,760	9926,973	2,976
piazz/rec	2621	43°38'04.2182	13°22'28.1543	47,519	9794,734	9927,016	3,645
pl	2622	43°38'04.2557	13°22'28.1349	46,988	9795,891	9926,580	3,114
str	2623	43°38'03.9139	13°22'27.9322	47,017	9785,343	9922,037	3,142
mur	2624	43°38'03.8950	13°22'27.9921	46,976	9784,761	9923,378	3,101
piazz/rec	2625	43°38'03.8934	13°22'27.9963	47,511	9784,712	9923,473	3,637
str	2626	43°38'03.3468	13°22'27.6616	46,992	9767,841	9915,970	3,116
mur	2627	43°38'03.3264	13°22'27.7165	46,870	9767,212	9917,200	2,995
piazz/rec	2628	43°38'03.3232	13°22'27.7197	47,571	9767,113	9917,272	3,696
str	2629	43°38'02.8662	13°22'27.4299	46,996	9753,010	9910,777	3,120
mur	2630	43°38'02.8540	13°22'27.4865	46,910	9752,633	9912,045	3,034
piazz/rec	2631	43°38'02.8524	13°22'27.4908	47,546	9752,584	9912,142	3,669
pl	2632	43°38'02.7442	13°22'27.3973	47,069	9749,245	9910,045	3,192
str	2633	43°38'02.4944	13°22'27.2529	47,141	9741,534	9906,809	3,265
mur	2634	43°38'02.4796	13°22'27.3045	47,087	9741,076	9907,965	3,211
piazz/rec	2635	43°38'02.4794	13°22'27.3091	47,610	9741,071	9908,068	3,733
str	2636	43°38'01.9059	13°22'26.9685	47,094	9723,371	9900,433	3,217
mur	2637	43°38'01.8876	13°22'27.0170	46,992	9722,808	9901,520	3,115
piazz/rec	2638	43°38'01.8885	13°22'27.0187	47,642	9722,834	9901,558	3,764
str	2639	43°38'01.4360	13°22'26.7345	47,100	9708,869	9895,186	3,222
mur	2640	43°38'01.4204	13°22'26.7907	47,128	9708,387	9896,447	3,250
piazz/rec	2641	43°38'01.4189	13°22'26.7955	47,672	9708,341	9896,554	3,794
pl	2642	43°38'01.1942	13°22'26.6442	47,159	9701,408	9893,163	3,281
str	2643	43°38'00.7282	13°22'26.3931	47,231	9687,025	9887,533	3,352
mur	2644	43°38'00.7137	13°22'26.4439	47,158	9686,576	9888,672	3,279
piazz/rec	2645	43°38'00.7103	13°22'26.4482	47,780	9686,474	9888,769	3,901
str	2646	43°37'59.8092	13°22'25.9446	47,435	9658,664	9877,480	3,555
piazz/rec	2647	43°37'59.7981	13°22'25.9955	47,427	9658,319	9878,622	3,547
str/mur	2648	43°37'59.7979	13°22'25.9977	47,816	9658,315	9878,670	3,936
pl	2649	43°37'59.8045	13°22'25.9652	47,352	9658,517	9877,943	3,471
poz_f	2650	43°37'59.8865	13°22'25.8456	47,360	9661,050	9875,260	3,480
poz_f	2651	43°38'01.7028	13°22'26.7243	47,203	9717,103	9894,959	3,326
pz_cap	2652	43°38'01.8209	13°22'26.7492	47,140	9720,750	9895,517	3,262
pz_cap	2653	43°38'01.8239	13°22'26.7048	47,165	9720,842	9894,521	3,287
albero	2654	43°38'02.6772	13°22'27.0922	47,133	9747,176	9903,207	3,257
albero	2655	43°38'01.8716	13°22'26.7181	47,231	9722,313	9894,821	3,354
albero	2656	43°38'01.0752	13°22'26.3333	47,226	9697,735	9886,193	3,347
albero	2657	43°38'01.5489	13°22'26.5404	47,283	9712,355	9890,837	3,406
albero	2658	43°38'00.5013	13°22'26.0486	47,224	9680,023	9879,812	3,345
albero	2659	43°38'00.4012	13°22'25.9985	47,337	9676,933	9878,689	3,457
albero	2660	43°38'00.4000	13°22'25.9978	47,375	9676,896	9878,673	3,496
albero	2661	43°38'00.1000	13°22'25.8651	47,325	9667,638	9875,698	3,445
albero	2662	43°38'00.1926	13°22'25.8951	47,301	9670,496	9876,371	3,421
albero	2663	43°37'59.1413	13°22'25.3794	47,560	9638,049	9864,810	3,679
poz_f	2664	43°37'58.7493	13°22'25.2700	47,625	9625,952	9862,357	3,743
pl	2665	43°37'58.3920	13°22'25.0137	47,851	9614,925	9856,611	3,968
str/filare alberi	2666	43°37'59.7182	13°22'25.8965	47,393	9655,854	9876,401	3,513
str/filare alberi	2667	43°37'59.7007	13°22'25.9217	47,611	9655,313	9876,967	3,730
str/filare alberi	2668	43°37'58.9613	13°22'25.5506	47,435	9632,495	9868,648	3,554
str	2669	43°37'58.9305	13°22'25.5341	47,308	9631,543	9868,278	3,427
str	2670	43°37'58.7391	13°22'25.4482	47,496	9625,636	9866,351	3,614
str	2671	43°37'58.2332	13°22'25.3454	47,672	9610,022	9864,046	3,790
str	2672	43°37'57.7347	13°22'25.3501	47,990	9594,640	9864,152	4,107
str	2673	43°37'57.4544	13°22'25.4207	47,927	9585,988	9865,735	4,044

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	2674	43°37'57.1737	13°22'25.6042	48,909	9577,325	9869,849	5,025
str	2675	43°37'56.6580	13°22'27.1279	47,710	9561,409	9904,003	3,826
str	2676	43°37'56.5375	13°22'27.0089	47,811	9557,688	9901,336	3,926
rec	2677	43°37'57.2372	13°22'27.1825	47,284	9579,285	9905,229	3,400
rec	2678	43°37'57.6275	13°22'27.3834	47,300	9591,331	9909,731	3,417
rec	2679	43°37'58.2549	13°22'27.6834	47,144	9610,691	9916,456	3,262
rec	2680	43°37'58.4394	13°22'27.7847	47,126	9616,387	9918,727	3,244
campo	2681	43°37'58.8524	13°22'27.9758	47,253	9629,132	9923,012	3,372
campo	2682	43°37'58.9139	13°22'27.7268	47,240	9631,031	9917,429	3,359
campo	2683	43°37'58.9964	13°22'27.1422	47,175	9633,576	9904,325	3,294
campo	2684	43°37'58.5309	13°22'26.9228	47,203	9619,210	9899,406	3,321
campo	2685	43°37'58.2455	13°22'26.8027	47,226	9610,402	9896,714	3,344
campo	2686	43°37'57.8502	13°22'26.6348	47,341	9598,204	9892,951	3,459
campo	2687	43°37'57.7303	13°22'27.0146	47,486	9594,504	9901,464	3,603
campo	2688	43°37'57.3646	13°22'25.9362	47,633	9583,217	9877,289	3,749
campo	2689	43°37'57.6514	13°22'25.7997	47,595	9592,069	9874,231	3,712
campo	2690	43°37'58.1124	13°22'25.8018	47,451	9606,295	9874,279	3,568
campo	2691	43°37'58.4330	13°22'25.8592	47,276	9616,188	9875,564	3,394
campo	2692	43°37'59.1909	13°22'26.3144	47,143	9639,580	9885,770	3,262
str	2693	43°37'56.9693	13°22'25.5665	48,237	9571,015	9869,002	4,353
str	2694	43°37'57.0513	13°22'25.4667	49,035	9573,548	9866,765	5,151
str	2695	43°37'57.3953	13°22'25.1364	48,167	9584,164	9859,362	4,284
str	2696	43°37'57.5207	13°22'25.1148	48,013	9588,034	9858,878	4,130
sp_fab	2697	43°37'57.5792	13°22'25.0202	48,247	9589,840	9856,757	4,364
poz	2698	43°37'57.2059	13°22'25.2412	48,119	9578,320	9861,711	4,235
campo	2699	43°37'58.6538	13°22'24.8314	47,422	9623,005	9852,525	3,540
campo	2700	43°37'58.5398	13°22'24.3491	47,412	9619,486	9841,713	3,530
campo	2701	43°37'59.1547	13°22'25.1440	47,243	9638,464	9859,533	3,362
campo	2702	43°37'59.7710	13°22'25.4587	47,145	9657,483	9866,587	3,265
campo	2703	43°38'00.3926	13°22'25.7535	47,062	9676,669	9873,197	3,183
campo	2704	43°38'01.0541	13°22'26.0642	46,963	9697,084	9880,161	3,084
campo	2705	43°38'01.6635	13°22'26.3607	47,031	9715,890	9886,809	3,153
campo	2706	43°38'02.4020	13°22'26.7491	46,906	9738,682	9895,515	3,029
campo	2707	43°38'03.1645	13°22'26.9139	46,630	9762,216	9899,210	2,754
campo	2708	43°38'03.3127	13°22'26.9987	46,658	9766,789	9901,111	2,782
campo	2709	43°38'03.5731	13°22'27.0928	46,699	9774,826	9903,221	2,824
campo	2710	43°38'04.0307	13°22'27.3199	46,697	9788,950	9908,312	2,822
campo	2711	43°38'04.3841	13°22'27.4932	46,686	9799,857	9912,197	2,812
campo	2712	43°38'04.7315	13°22'27.6579	46,673	9810,576	9915,887	2,799
campo	2713	43°38'05.0532	13°22'27.8126	46,622	9820,506	9919,355	2,749
campo	2714	43°38'05.5739	13°22'28.0624	46,640	9836,575	9924,955	2,767
campo	2715	43°38'06.0246	13°22'28.2831	46,618	9850,486	9929,903	2,746
campo	2716	43°38'06.4154	13°22'28.4806	46,597	9862,546	9934,330	2,726
campo	2717	43°38'07.1765	13°22'28.8464	46,591	9886,036	9942,530	2,721
campo	2718	43°38'07.5761	13°22'29.0373	46,738	9898,369	9946,809	2,868
campo	2719	43°38'08.0818	13°22'29.2900	46,730	9913,975	9952,472	2,861
rec	2720	43°38'08.7295	13°22'29.7136	46,715	9933,965	9961,969	2,847
pt	2721	43°38'08.0612	13°22'29.4703	46,936	9913,338	9956,514	3,067
cs	2722	43°38'08.2399	13°22'29.7982	46,922	9918,855	9963,864	3,053
cs	2723	43°38'07.6526	13°22'29.4958	47,195	9900,731	9957,087	3,326
cs	2724	43°38'07.2826	13°22'29.3144	47,031	9889,310	9953,020	3,161
cs	2725	43°38'07.0473	13°22'29.2068	46,976	9882,047	9950,609	3,106
mur	2726	43°38'03.9872	13°22'32.4408	47,454	9787,604	10023,101	3,580
mur	2727	43°38'03.5799	13°22'32.2374	47,885	9775,036	10018,541	3,610
mur	2728	43°38'03.2430	13°22'32.0701	47,825	9764,639	10014,791	3,549
mur	2729	43°38'02.6946	13°22'31.7878	47,697	9747,713	10008,463	3,421

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mur	2730	43°38'02.2649	13°22'31.5694	47,777	9734,452	10003,567	3,500
mur	2731	43°38'01.9333	13°22'31.3998	47,835	9724,218	9999,766	3,558
mur	2732	43°38'01.4727	13°22'31.1643	47,835	9710,002	9994,486	3,557
mur	2733	43°38'00.9917	13°22'30.9201	47,878	9695,155	9989,012	3,600
mur	2734	43°38'00.8435	13°22'30.8422	47,878	9690,583	9987,265	3,599
cad	2735	43°38'01.0453	13°22'30.7460	47,681	9696,812	9985,110	3,402
poz	2736	43°38'01.3309	13°22'31.0682	47,865	9705,625	9992,333	3,587
poz	2737	43°38'01.4942	13°22'31.0903	47,850	9710,665	9992,827	3,572
cad	2738	43°38'02.0005	13°22'31.2072	47,641	9726,291	9995,449	3,364
poz	2739	43°38'02.4358	13°22'31.5586	47,792	9739,725	10003,325	3,515
poz	2740	43°38'02.8047	13°22'31.8041	47,624	9751,109	10008,827	3,348
poz	2741	43°38'02.8630	13°22'31.8084	47,585	9752,909	10008,924	3,308
poz	2742	43°38'02.9386	13°22'31.8499	47,635	9755,243	10009,855	3,359
cad	2743	43°38'02.9134	13°22'31.6731	47,562	9754,466	10005,891	3,286
piazz	2744	43°38'03.4111	13°22'31.8771	47,775	9769,827	10010,464	3,500
piazz	2745	43°38'03.7408	13°22'32.0063	47,885	9780,002	10013,360	3,610
piazz	2746	43°38'04.0305	13°22'31.6519	47,930	9788,942	10005,416	3,656
piazz	2747	43°38'04.1630	13°22'31.2758	47,907	9793,030	9996,985	3,633
piazz	2748	43°38'04.2321	13°22'31.0383	47,954	9795,163	9991,663	3,680
piazz	2749	43°38'03.9457	13°22'30.7538	47,987	9786,326	9985,285	3,712
piazz	2750	43°38'03.6210	13°22'30.3744	47,747	9776,305	9976,781	3,472
piazz	2751	43°38'03.4500	13°22'30.2356	47,652	9771,026	9973,669	3,377
cad	2752	43°38'03.1989	13°22'30.6630	47,570	9763,278	9983,249	3,294
cad	2753	43°38'03.5227	13°22'29.5103	47,615	9773,271	9957,410	3,340
piazz	2754	43°38'03.3824	13°22'30.3123	47,658	9768,941	9975,389	3,383
piazz	2755	43°38'03.1192	13°22'30.1382	47,694	9760,817	9971,485	3,418
piazz	2756	43°38'02.9194	13°22'29.9099	47,863	9754,650	9966,368	3,587
piazz	2757	43°38'02.6888	13°22'29.6786	47,778	9747,534	9961,182	3,501
piazz	2758	43°38'02.4694	13°22'29.5476	47,676	9740,761	9958,247	3,399
cad	2759	43°38'02.2805	13°22'30.1873	47,681	9734,933	9972,586	3,404
cad	2760	43°38'02.5792	13°22'29.0539	47,641	9744,151	9947,180	3,364
piazz	2761	43°38'02.3602	13°22'29.8695	47,691	9737,393	9965,462	3,414
piazz	2762	43°38'02.0618	13°22'29.7469	47,791	9728,182	9962,715	3,514
piazz	2763	43°38'01.6958	13°22'29.4085	47,743	9716,887	9955,129	3,465
piazz	2764	43°38'01.5350	13°22'29.2587	47,742	9711,923	9951,770	3,464
piazz	2765	43°38'01.2220	13°22'28.9034	47,777	9702,264	9943,805	3,499
piazz	2766	43°38'00.9671	13°22'28.6041	47,683	9694,398	9937,095	3,404
piazz	2767	43°38'00.7639	13°22'28.4354	47,653	9688,128	9933,314	3,374
piazz	2768	43°38'00.5157	13°22'28.3408	47,767	9680,467	9931,193	3,488
piazz	2769	43°38'00.3535	13°22'28.0349	47,758	9675,460	9924,336	3,479
piazz	2770	43°38'00.1396	13°22'27.8105	47,774	9668,860	9919,306	3,494
piazz	2771	43°37'59.9826	13°22'27.7141	47,707	9664,013	9917,144	3,427
piazz	2772	43°37'59.6018	13°22'27.3753	47,662	9652,262	9909,551	3,381
rec	2773	43°37'59.4568	13°22'27.3631	47,733	9647,788	9909,278	3,452
rec	2774	43°37'59.3596	13°22'27.7731	47,895	9644,786	9918,468	3,614
rec	2775	43°37'59.1280	13°22'28.6753	47,755	9637,638	9938,692	3,474
rec	2776	43°37'59.0183	13°22'29.1107	47,822	9634,252	9948,453	3,541
piazz	2777	43°37'59.4351	13°22'29.4658	47,760	9647,115	9956,412	3,479
piazz	2778	43°38'00.0600	13°22'29.9093	47,784	9666,404	9966,353	3,504
piazz	2779	43°38'00.3051	13°22'29.7311	47,658	9673,965	9962,359	3,379
cad	2780	43°38'00.4129	13°22'29.2563	47,634	9677,293	9951,716	3,355
cad	2781	43°38'00.7379	13°22'28.1717	47,606	9687,324	9927,404	3,327
piazz	2782	43°38'00.9745	13°22'28.3724	47,685	9694,627	9931,903	3,406
piazz	2783	43°38'01.2403	13°22'28.7048	47,916	9702,831	9939,353	3,637
piazz	2784	43°38'01.4938	13°22'28.9666	47,724	9710,652	9945,222	3,446
pl	2785	43°38'01.8231	13°22'29.1863	47,740	9720,815	9950,148	3,463

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
piazz	2786	43°38'02.0496	13°22'29.2844	47,762	9727,806	9952,346	3,485
piazz	2787	43°38'02.2807	13°22'29.5053	47,708	9734,940	9957,297	3,431
piazz	2788	43°38'02.4251	13°22'28.8484	47,725	9739,395	9942,574	3,448
piazz	2789	43°38'02.7863	13°22'29.0128	47,681	9750,544	9946,259	3,405
piazz	2790	43°38'03.0772	13°22'29.2916	47,749	9759,519	9952,507	3,473
piazz	2791	43°38'03.3209	13°22'29.5563	47,687	9767,042	9958,440	3,411
piazz	2792	43°38'03.6179	13°22'29.9238	47,696	9776,207	9966,678	3,421
piazz	2793	43°38'03.9742	13°22'30.1054	47,933	9787,203	9970,750	3,658
piazz	2794	43°38'04.1586	13°22'30.2826	47,998	9792,895	9974,722	3,723
piazz	2795	43°38'04.4242	13°22'30.4703	47,973	9801,093	9978,930	3,699
piazz	2796	43°38'04.6542	13°22'30.4661	47,923	9808,190	9978,836	3,650
pg	2797	43°38'04.7787	13°22'30.6056	47,974	9812,033	9981,962	3,700
piazz	2798	43°38'04.9105	13°22'30.5959	47,942	9816,101	9981,746	3,669
piazz	2799	43°38'05.1554	13°22'30.8433	48,037	9823,660	9987,292	3,764
rec	2800	43°38'05.2589	13°22'31.4226	48,060	9826,853	10000,276	3,787
str_passo/rec	2801	43°38'04.9470	13°22'32.3582	47,881	9817,229	10021,248	3,608
str_passo/rec	2802	43°38'04.8804	13°22'32.5756	47,860	9815,173	10026,122	3,587
mur	2803	43°38'04.8168	13°22'32.8590	47,842	9813,208	10032,474	3,569
rec	2804	43°38'05.6337	13°22'30.2500	47,984	9838,420	9973,992	3,711
piazz	2805	43°38'05.9514	13°22'29.0942	47,871	9848,226	9948,084	3,599
piazz	2806	43°38'05.5255	13°22'28.8813	47,849	9835,082	9943,312	3,576
piazz	2807	43°38'05.5127	13°22'28.8447	47,833	9834,686	9942,491	3,561
piazz	2808	43°38'05.0800	13°22'28.6432	47,792	9821,331	9937,974	3,519
piazz	2809	43°38'04.7734	13°22'28.5054	47,824	9811,871	9934,885	3,550
piazz	2810	43°38'04.4353	13°22'28.3451	47,712	9801,436	9931,291	3,438
piazz	2811	43°38'04.0347	13°22'28.1580	47,645	9789,071	9927,097	3,371
piazz	2812	43°38'03.6635	13°22'27.9760	47,698	9777,615	9923,017	3,423
piazz	2813	43°38'03.2477	13°22'27.7739	47,807	9764,784	9918,487	3,531
piazz	2814	43°38'02.9500	13°22'27.6261	47,671	9755,596	9915,174	3,395
cs_fos	2815	43°38'05.1244	13°22'27.5698	46,371	9822,702	9913,912	2,498
ci_fos	2816	43°38'05.1326	13°22'27.5467	45,928	9822,955	9913,394	2,055
cs_fos	2817	43°38'05.1292	13°22'27.5098	46,267	9822,852	9912,567	2,394
cs_fos	2818	43°38'04.6324	13°22'27.3293	46,347	9807,520	9908,521	2,474
ci_fos	2819	43°38'04.6372	13°22'27.3069	45,958	9807,668	9908,020	2,084
cs_fos	2820	43°38'04.6412	13°22'27.2852	46,214	9807,789	9907,533	2,340
cs_fos	2821	43°38'04.3103	13°22'27.1689	46,346	9797,579	9904,926	2,472
ci_fos	2822	43°38'04.3159	13°22'27.1547	45,920	9797,752	9904,607	2,046
cs_fos	2823	43°38'04.3226	13°22'27.1252	46,180	9797,956	9903,946	2,306
cs_fos	2824	43°38'03.9188	13°22'26.9775	46,401	9785,495	9900,636	2,526
ci_fos	2825	43°38'03.9242	13°22'26.9564	45,971	9785,662	9900,162	2,096
cs_fos	2826	43°38'03.9283	13°22'26.9287	46,375	9785,790	9899,543	2,500
cs_fos	2827	43°38'03.5368	13°22'26.7835	46,386	9773,707	9896,287	2,511
ci_fos	2828	43°38'03.5398	13°22'26.7702	46,034	9773,799	9895,989	2,159
cs_fos	2829	43°38'03.5484	13°22'26.7382	46,369	9774,064	9895,270	2,493
cs_fos	2830	43°38'03.1595	13°22'26.5938	46,438	9762,062	9892,034	2,563
ci_fos	2831	43°38'03.1618	13°22'26.5800	46,042	9762,131	9891,725	2,166
cs_fos	2832	43°38'03.1693	13°22'26.5533	46,447	9762,364	9891,125	2,572
campo	2833	43°38'03.3518	13°22'25.9976	46,832	9767,998	9878,671	2,957
cs_fos	2834	43°38'03.5512	13°22'25.3429	46,619	9774,152	9863,994	2,744
ci_fos	2835	43°38'03.5566	13°22'25.3286	46,427	9774,317	9863,673	2,552
cs_fos	2836	43°38'03.5646	13°22'25.3068	46,646	9774,564	9863,186	2,771
cs_fos	2837	43°38'03.9026	13°22'25.4776	46,623	9784,995	9867,013	2,749
ci_fos	2838	43°38'03.8989	13°22'25.4923	46,472	9784,882	9867,344	2,597
cs_fos	2839	43°38'03.8925	13°22'25.5109	46,617	9784,685	9867,761	2,742
cs_fos	2840	43°38'04.2461	13°22'25.6504	46,630	9795,596	9870,888	2,756
ci_fos	2841	43°38'04.2401	13°22'25.6711	46,228	9795,413	9871,352	2,354



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_fos	2842	43°38'04.2331	13°22'25.6936	46,578	9795,195	9871,857	2,704
cs_fos	2843	43°38'04.5636	13°22'25.8067	46,613	9805,397	9874,391	2,739
ci_fos	2844	43°38'04.5566	13°22'25.8320	46,219	9805,180	9874,959	2,346
cs_fos	2845	43°38'04.5554	13°22'25.8555	46,547	9805,142	9875,484	2,673
cs_fos	2846	43°38'04.9305	13°22'25.9920	46,570	9816,720	9878,546	2,697
ci_fos	2847	43°38'04.9237	13°22'26.0177	46,217	9816,510	9879,121	2,344
cs_fos	2848	43°38'04.9206	13°22'26.0347	46,508	9816,413	9879,503	2,634
cs_fos	2849	43°38'05.2561	13°22'26.1569	46,525	9826,769	9882,242	2,653
ci_fos	2850	43°38'05.2499	13°22'26.1790	46,107	9826,575	9882,737	2,234
cs_fos	2851	43°38'05.2443	13°22'26.1978	46,527	9826,403	9883,158	2,654
cs_fos	2852	43°38'05.6130	13°22'26.3369	46,526	9837,783	9886,276	2,653
ci_fos	2853	43°38'05.6077	13°22'26.3558	46,100	9837,620	9886,701	2,227
cs_fos	2854	43°38'05.5998	13°22'26.3692	46,536	9837,374	9887,000	2,663
campo	2855	43°38'05.4782	13°22'26.8367	46,802	9833,623	9897,480	2,929
campo	2856	43°38'05.7461	13°22'25.7419	46,629	9841,889	9872,939	2,757
cs_fos	2857	43°38'06.1124	13°22'24.4438	46,588	9853,198	9843,841	2,716
ci_fos	2858	43°38'06.1169	13°22'24.4245	46,128	9853,334	9843,409	2,257
cs_fos	2859	43°38'06.1263	13°22'24.3972	46,516	9853,625	9842,798	2,645
cs_fos	2860	43°38'05.7720	13°22'24.2778	46,663	9842,690	9840,120	2,791
ci_fos	2861	43°38'05.7740	13°22'24.2565	46,177	9842,752	9839,644	2,305
cs_fos	2862	43°38'05.7773	13°22'24.2447	46,573	9842,854	9839,378	2,701
pz_cap	2863	43°38'05.4837	13°22'24.1290	46,831	9833,794	9836,785	2,958
campo	2864	43°38'05.3673	13°22'24.0808	46,529	9830,201	9835,704	2,657
campo	2865	43°38'05.0606	13°22'23.9520	46,644	9820,735	9832,817	2,771
campo	2866	43°38'04.7739	13°22'23.8086	46,565	9811,889	9829,603	2,691
campo	2867	43°38'04.7735	13°22'23.8077	46,588	9811,874	9829,582	2,714
campo	2868	43°38'04.4156	13°22'23.6311	46,635	9800,830	9825,624	2,761
campo	2869	43°38'04.1281	13°22'23.4918	46,644	9791,957	9822,502	2,770
campo	2870	43°38'04.4010	13°22'22.5335	46,897	9800,378	9801,020	3,023
campo	2871	43°38'04.7729	13°22'22.7119	46,826	9811,857	9805,020	2,953
campo	2872	43°38'05.1377	13°22'22.8857	46,825	9823,116	9808,914	2,952
campo	2873	43°38'05.5236	13°22'23.0641	46,782	9835,027	9812,915	2,910
campo	2874	43°38'05.7857	13°22'23.1748	46,753	9843,115	9815,396	2,881
campo	2875	43°38'06.0757	13°22'23.3016	46,745	9852,065	9818,240	2,874
campo	2876	43°38'06.3292	13°22'22.4067	46,797	9859,889	9798,179	2,925
campo	2877	43°38'05.9847	13°22'22.2396	46,829	9849,256	9794,434	2,957
campo	2878	43°38'05.6726	13°22'22.0903	46,839	9839,625	9791,086	2,967
campo	2879	43°38'05.4107	13°22'21.9684	46,869	9831,542	9788,355	2,997
campo	2880	43°38'05.1247	13°22'21.8347	46,910	9822,715	9785,357	3,038
campo	2881	43°38'04.8691	13°22'21.7144	46,976	9814,826	9782,660	3,103
campo	2882	43°38'04.6263	13°22'21.6060	47,006	9807,334	9780,229	3,132
campo	2883	43°38'04.9310	13°22'20.4688	47,236	9816,737	9754,738	3,363
campo	2884	43°38'05.1896	13°22'20.5952	47,165	9824,718	9757,573	3,292
campo	2885	43°38'05.4755	13°22'20.7241	47,123	9833,543	9760,463	3,250
campo	2886	43°38'05.7778	13°22'20.8617	47,015	9842,871	9763,546	3,143
campo	2887	43°38'06.0747	13°22'20.9963	46,985	9852,034	9766,563	3,113
campo	2888	43°38'06.4006	13°22'21.1455	46,961	9862,092	9769,909	3,090
campo	2889	43°38'06.6960	13°22'21.2901	46,930	9871,211	9773,150	3,059
campo	2890	43°38'07.0090	13°22'20.2319	47,029	9880,872	9749,431	3,159
campo	2891	43°38'06.6801	13°22'20.0961	47,067	9870,719	9746,385	3,197
campo	2892	43°38'06.4020	13°22'19.9638	47,128	9862,138	9743,419	3,257
campo	2893	43°38'06.1527	13°22'19.8166	47,119	9854,443	9740,120	3,248
campo	2894	43°38'05.8909	13°22'19.7101	47,183	9846,365	9737,732	3,311
campo	2895	43°38'05.6685	13°22'19.7478	47,155	9839,501	9738,578	3,283
campo	2896	43°38'05.4314	13°22'19.7817	46,976	9832,182	9739,337	3,104
campo	2897	43°38'05.3324	13°22'19.7767	47,145	9829,127	9739,226	3,272

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	2898	43°38'04.9478	13°22'19.7839	47,137	9817,256	9739,386	3,264
campo	2899	43°38'04.4469	13°22'19.5970	47,207	9801,799	9735,196	3,334
cs_arg	2900	43°38'04.4456	13°22'19.5931	47,213	9801,759	9735,107	3,340
ci_arg	2901	43°38'04.4489	13°22'19.5369	46,071	9801,860	9733,850	2,197
cs_arg	2902	43°38'04.0362	13°22'19.5165	47,405	9789,122	9733,391	3,531
ci_arg	2903	43°38'04.0398	13°22'19.4474	46,108	9789,234	9731,842	2,234
pm	2904	43°38'03.4803	13°22'19.3713	47,599	9771,968	9730,136	3,724
cs_arg	2905	43°38'03.3260	13°22'19.3410	47,541	9767,205	9729,455	3,666
ci_arg	2906	43°38'03.3229	13°22'19.2782	46,377	9767,109	9728,049	2,502
cs_arg	2907	43°38'02.1772	13°22'19.1165	47,476	9731,749	9724,422	3,599
pm	2908	43°38'01.6989	13°22'19.0836	47,851	9716,988	9723,685	3,973
cs_arg	2909	43°38'01.6066	13°22'19.0543	47,667	9714,139	9723,027	3,790
ci_arg	2911	43°38'01.6090	13°22'18.9570	46,483	9714,215	9720,845	2,605
ci_arg	2912	43°38'01.6022	13°22'18.9637	46,130	9714,005	9720,995	2,252
cs_arg	2913	43°38'00.5343	13°22'18.8359	47,724	9681,046	9718,130	3,845
ci_arg	2915	43°38'00.5447	13°22'18.7209	46,026	9681,367	9715,553	2,147
cs_arg	2916	43°37'59.8175	13°22'18.7530	48,086	9658,924	9716,271	4,206
cs_arg	2917	43°37'59.0751	13°22'19.2004	48,469	9636,010	9726,300	4,588
cs_arg	2918	43°37'58.7600	13°22'19.6868	48,380	9626,284	9737,202	4,499
ci_arg	2919	43°37'58.7060	13°22'19.6441	46,990	9624,618	9736,246	3,108
ci_arg	2920	43°37'58.6926	13°22'19.6329	46,849	9624,205	9735,993	2,967
cs_arg	2921	43°37'58.6377	13°22'19.6266	48,115	9622,513	9735,853	4,233
str_terra	2922	43°37'58.5337	13°22'17.9424	51,841	9619,302	9698,099	7,959
str_terra	2923	43°37'58.6557	13°22'18.0089	51,838	9623,067	9699,590	7,956
str_terra	2924	43°37'58.5127	13°22'17.7434	51,902	9618,654	9693,637	8,020
str_terra	2925	43°37'58.7412	13°22'17.7553	52,032	9625,707	9693,904	8,150
ponte	2926	43°37'58.7755	13°22'17.5604	52,217	9626,766	9689,535	8,336
ponte	2927	43°37'58.6547	13°22'17.5286	52,253	9623,039	9688,823	8,372
ponte	2928	43°37'58.6930	13°22'17.3966	52,543	9624,222	9685,863	8,662
ponte	2929	43°37'58.8102	13°22'17.4211	52,554	9627,838	9686,414	8,673
ponte	2930	43°37'58.9510	13°22'16.9353	52,529	9632,184	9675,524	8,648
ponte	2931	43°37'58.8305	13°22'16.9116	52,515	9628,465	9674,992	8,634
ponte	2932	43°37'58.8623	13°22'16.7876	52,195	9629,446	9672,212	8,314
ponte	2933	43°37'58.9833	13°22'16.8048	52,078	9633,179	9672,597	8,197
ponte	2935	43°37'58.8254	13°22'17.4071	50,745	9628,306	9686,100	6,864
ponte	2936	43°37'58.9546	13°22'16.9570	50,771	9632,295	9676,009	6,890
cs_arg	2937	43°37'59.1751	13°22'17.6399	51,251	9639,100	9691,319	7,370
cs_arg	2938	43°37'59.1803	13°22'17.7995	51,164	9639,258	9694,896	7,283
ci_arg	2940	43°37'59.1777	13°22'17.9422	49,635	9639,178	9698,096	5,754
cs_arg	2941	43°37'59.2224	13°22'18.1443	48,031	9640,559	9702,625	4,150
ci_arg	2942	43°37'59.5972	13°22'18.0711	48,162	9652,125	9700,985	4,282
cs_arg	2943	43°37'59.6300	13°22'17.8774	50,842	9653,139	9696,643	6,961
cs_arg	2944	43°37'59.6401	13°22'17.7135	50,851	9653,451	9692,970	6,971
cs_arg	2945	43°38'00.4691	13°22'17.8850	50,881	9679,035	9696,815	7,002
cs_arg	2946	43°38'00.4626	13°22'18.0397	50,916	9678,834	9700,283	7,037
ci_arg	2947	43°38'00.3553	13°22'18.2897	47,586	9675,524	9705,887	3,707
cs_arg	2948	43°38'00.3278	13°22'18.5017	47,065	9674,673	9710,638	3,185
ci_arg	2949	43°38'00.2998	13°22'18.5889	46,099	9673,810	9712,592	2,219
cs_arg	2950	43°38'01.2019	13°22'18.0419	50,819	9701,651	9700,333	6,941
cs_arg	2951	43°38'01.1944	13°22'18.2107	50,829	9701,420	9704,116	6,951
cs_arg	2952	43°38'01.1868	13°22'18.3009	49,303	9701,184	9706,138	5,425
ci_arg	2953	43°38'01.1847	13°22'18.4521	47,974	9701,121	9709,528	4,096
cs_arg	2954	43°38'01.1665	13°22'18.6058	47,673	9700,559	9712,972	3,795
cs_arg	2955	43°38'02.0617	13°22'18.7622	47,506	9728,186	9716,481	3,630
ci_arg	2956	43°38'02.0658	13°22'18.6189	47,876	9728,312	9713,267	3,999
cs_arg	2957	43°38'02.1060	13°22'18.3827	50,739	9729,552	9707,974	6,862

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	2958	43°38'02.1269	13°22'18.2426	50,827	9730,199	9704,833	6,950
cs_arg	2959	43°38'03.5968	13°22'18.5403	50,650	9775,562	9711,508	6,775
cs_arg	2960	43°38'03.5793	13°22'18.7143	50,543	9775,023	9715,409	6,668
ci_arg	2961	43°38'03.5035	13°22'18.9936	47,513	9772,684	9721,670	3,638
cs_arg	2962	43°38'03.4640	13°22'19.0484	47,308	9771,464	9722,898	3,433
cs_arg	2963	43°38'04.9163	13°22'18.7436	50,597	9816,286	9716,067	6,724
cs_arg	2964	43°38'04.8451	13°22'18.8791	50,524	9814,089	9719,103	6,651
cs_arg	2965	43°38'05.1853	13°22'18.8945	50,425	9824,587	9719,450	6,552
cs_arg	2966	43°38'05.1863	13°22'18.7431	50,598	9824,618	9716,055	6,726
cs_arg	2967	43°38'05.4834	13°22'18.7005	50,525	9833,787	9715,102	6,653
cs_arg	2968	43°38'05.5174	13°22'18.8488	50,441	9834,837	9718,427	6,568
cs_arg	2969	43°38'05.8130	13°22'18.7853	50,321	9843,959	9717,002	6,449
cs_arg	2970	43°38'05.8057	13°22'18.6144	50,462	9843,735	9713,172	6,590
cs_arg	2971	43°38'06.0983	13°22'18.5023	50,258	9852,765	9710,660	6,386
cs_arg	2972	43°38'06.1430	13°22'18.6683	50,269	9854,144	9714,380	6,397
cs_arg	2973	43°38'06.4245	13°22'18.5187	50,388	9862,834	9711,029	6,517
cs_arg	2974	43°38'06.3877	13°22'18.3620	50,287	9861,698	9707,514	6,416
cs_arg	2975	43°38'06.6745	13°22'18.1840	50,346	9870,549	9703,525	6,476
cs_arg	2976	43°38'06.7326	13°22'18.3111	50,371	9872,342	9706,374	6,500
cs_arg	2977	43°38'06.9996	13°22'18.1149	50,226	9880,582	9701,977	6,356
cs_arg	2978	43°38'06.9419	13°22'18.0007	50,305	9878,800	9699,418	6,434
cs_arg	2979	43°38'07.2064	13°22'17.7533	49,986	9886,964	9693,871	6,116
cs_arg	2980	43°38'07.2712	13°22'17.8609	50,102	9888,964	9696,284	6,233
cs_arg	2981	43°38'07.5140	13°22'17.6079	49,979	9896,460	9690,612	6,110
cs_arg	2982	43°38'07.4509	13°22'17.4947	50,007	9894,512	9688,075	6,138
cs_arg	2983	43°38'07.6766	13°22'17.2203	50,073	9901,479	9681,925	6,204
cs_arg	2984	43°38'07.7598	13°22'17.3184	50,096	9904,046	9684,123	6,227
pg	2985	43°38'07.8669	13°22'17.1616	50,093	9907,351	9680,610	6,224
cs_arg	2986	43°38'07.7949	13°22'17.0742	50,126	9905,129	9678,651	6,257
pg	2987	43°38'08.2292	13°22'16.7318	49,068	9918,533	9670,975	5,199
sp_cab	2988	43°38'08.4416	13°22'16.9944	47,625	9925,087	9676,863	3,757
sp_cab	2989	43°38'08.5510	13°22'17.0153	46,912	9928,463	9677,331	3,043
sp_cab	2990	43°38'08.5552	13°22'17.1601	47,421	9928,594	9680,577	3,553
ci_arg	2991	43°38'08.3884	13°22'16.7326	47,201	9923,447	9670,994	3,333
cs_arg	2992	43°38'08.2595	13°22'16.5611	50,044	9919,468	9667,150	6,176
cs_arg	2993	43°38'08.1762	13°22'16.4601	50,060	9916,896	9664,887	6,192
cs_arg	2994	43°38'08.7338	13°22'15.5556	50,191	9934,106	9644,612	6,323
cs_arg	2995	43°38'08.8300	13°22'15.6117	50,075	9937,075	9645,870	6,208
ci_arg	2996	43°38'09.0110	13°22'15.7605	47,054	9942,661	9649,206	3,186
cs_arg	2997	43°38'09.3423	13°22'14.5823	50,241	9952,887	9622,796	6,374
cs_arg	2998	43°38'09.4231	13°22'14.6532	50,130	9955,382	9624,384	6,263
ci_arg	2999	43°38'09.5990	13°22'14.8456	47,096	9960,809	9628,699	3,229
cs_arg	3000	43°38'10.0305	13°22'13.4605	49,993	9974,129	9597,652	6,127
cs_arg	3001	43°38'10.1201	13°22'13.5476	49,771	9976,896	9599,604	5,905
ci_arg	3002	43°38'10.2469	13°22'13.6752	47,472	9980,809	9602,465	3,607
ci_arg	3003	43°38'10.7367	13°22'12.9093	47,494	9995,924	9585,297	3,629
cs_arg	3004	43°38'10.6303	13°22'12.6938	49,965	9992,643	9580,467	6,100
cs_arg	3005	43°38'10.5661	13°22'12.5889	49,997	9990,662	9578,116	6,132
cs_arg	3006	43°38'11.1736	13°22'11.6177	50,101	10009,411	9556,347	6,236
cs_arg	3007	43°38'11.2559	13°22'11.7125	49,926	10011,951	9558,472	6,062
ci_arg	3008	43°38'11.3657	13°22'11.8370	47,834	10015,340	9561,263	3,969
ci_arg	3009	43°38'12.2879	13°22'10.7848	47,355	10043,803	9537,680	3,492
cs_arg	3010	43°38'12.1839	13°22'10.5375	49,858	10040,594	9532,136	5,995
cs_arg	3011	43°38'12.1079	13°22'10.4187	49,943	10038,247	9529,474	6,079
ci_arg	3012	43°38'11.9223	13°22'10.3203	46,225	10032,520	9527,268	2,361
canal	3013	43°38'11.9321	13°22'10.3598	47,356	10032,822	9528,153	3,492

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_arg	3014	43°38'10.6568	13°22'12.1034	46,414	9993,461	9567,232	2,549
canal	3015	43°38'10.6695	13°22'12.1427	47,504	9993,852	9568,115	3,639
ci_arg	3016	43°38'09.0137	13°22'14.7700	46,654	9942,747	9627,003	2,786
canal	3017	43°38'09.0306	13°22'14.8058	47,717	9943,269	9627,806	3,850
ci_arg	3018	43°38'07.8591	13°22'16.6561	46,841	9907,109	9669,278	2,972
canal	3019	43°38'07.8729	13°22'16.6905	47,852	9907,537	9670,050	3,983
ci_arg	3020	43°38'06.4921	13°22'18.0722	46,889	9864,919	9701,019	3,018
canal	3021	43°38'06.5088	13°22'18.1080	48,037	9865,436	9701,822	4,166
ci_arg	3022	43°38'07.8810	13°22'17.4018	47,834	9907,787	9685,993	3,965
ci_arg	3023	43°38'07.6627	13°22'17.6384	47,804	9901,048	9691,297	3,935
ci_arg	3024	43°38'07.5172	13°22'17.9000	47,954	9896,557	9697,161	4,085
ci_arg	3025	43°38'07.4382	13°22'17.9650	47,445	9894,120	9698,618	3,575
cs_arg	3026	43°38'07.6134	13°22'18.2495	46,545	9899,527	9704,994	2,676
ci_arg	3027	43°38'07.6309	13°22'18.2794	45,972	9900,066	9705,665	2,103
cs_arg	3028	43°38'07.9856	13°22'18.0271	46,732	9911,012	9700,010	2,863
ci_arg	3029	43°38'07.9912	13°22'18.0648	46,194	9911,187	9700,855	2,325
pg	3030	43°38'07.9736	13°22'17.9248	47,205	9910,643	9697,718	3,336
ci_arg	3031	43°38'07.1589	13°22'18.5796	46,003	9885,500	9712,393	2,133
cs_arg	3032	43°38'07.1431	13°22'18.5282	46,850	9885,010	9711,242	2,980
ci_arg	3033	43°38'07.0764	13°22'18.4190	47,044	9882,952	9708,795	3,174
ci_arg	3034	43°38'06.8314	13°22'18.8403	46,042	9875,391	9718,237	2,171
cs_arg	3035	43°38'06.8251	13°22'18.8040	46,675	9875,197	9717,424	2,804
ci_arg	3036	43°38'06.7440	13°22'18.6246	47,187	9872,692	9713,402	3,317
pg	3037	43°38'06.6403	13°22'18.7558	46,920	9869,492	9716,342	3,049
ci_arg	3038	43°38'06.4716	13°22'18.7340	47,651	9864,287	9715,855	3,780
cs_arg	3039	43°38'06.4842	13°22'18.9783	46,990	9864,675	9721,330	3,119
ci_arg	3040	43°38'06.4692	13°22'19.0593	46,125	9864,211	9723,145	2,254
ci_arg	3041	43°38'05.8775	13°22'19.0514	47,489	9845,952	9722,967	3,618
cs_arg	3042	43°38'05.8728	13°22'19.2601	46,949	9845,806	9727,646	3,078
ci_arg	3043	43°38'05.6952	13°22'19.3733	45,999	9840,325	9730,183	2,127
cs_arg	3044	43°38'05.6914	13°22'19.3101	46,953	9840,206	9728,766	3,081
ci_arg	3045	43°38'05.5591	13°22'19.1618	47,351	9836,124	9725,443	3,479
ci_arg	3046	43°38'04.9869	13°22'19.2045	47,459	9818,464	9726,399	3,586
ci_arg	3047	43°38'04.6008	13°22'19.1702	47,380	9806,548	9725,630	3,507
ci_arg	3048	43°38'04.8319	13°22'18.5215	47,149	9813,681	9711,089	3,275
canal	3049	43°38'04.8368	13°22'18.5681	48,235	9813,831	9712,133	4,362
cs_arg	3050	43°38'07.9491	13°22'18.4044	47,927	9909,885	9708,468	4,058
ci_arg	3051	43°38'07.8601	13°22'18.3204	46,316	9907,140	9706,584	2,446
cs_arg	3052	43°38'07.2954	13°22'18.7796	47,288	9889,712	9716,877	3,418
ci_arg	3053	43°38'07.2803	13°22'18.7286	46,210	9889,246	9715,734	2,340
pm	3054	43°38'07.4786	13°22'18.6814	47,564	9895,366	9714,677	3,695
alberi	3055	43°38'07.2199	13°22'18.8106	47,293	9887,382	9717,571	3,423
alberi	3056	43°38'06.8699	13°22'19.0922	47,358	9876,580	9723,883	3,487
pm	3057	43°38'06.2883	13°22'19.4122	47,555	9858,628	9731,056	3,684
cs_arg	3058	43°38'05.9494	13°22'19.5150	47,321	9848,170	9733,361	3,450
cs_arg	3059	43°38'05.6459	13°22'19.5930	47,318	9838,803	9735,108	3,446
ci_arg	3060	43°38'05.6380	13°22'19.5220	46,020	9838,557	9733,517	2,148
cs_arg	3061	43°38'05.3919	13°22'19.6362	47,139	9830,964	9736,076	3,266
ci_arg	3062	43°38'05.3986	13°22'19.5788	46,119	9831,172	9734,790	2,246
pg	3063	43°38'05.2652	13°22'19.6591	47,378	9827,053	9736,589	3,506
pm	3064	43°38'05.1136	13°22'19.6688	47,465	9822,373	9736,806	3,592
cs_arg	3065	43°38'05.0446	13°22'19.6519	47,396	9820,243	9736,427	3,523
ci_arg	3066	43°38'11.4073	13°22'10.5061	46,200	10016,625	9531,432	2,336
canal	3067	43°38'11.3781	13°22'10.4828	47,519	10015,724	9530,909	3,655
cs_arg	3068	43°38'11.2321	13°22'10.4260	49,959	10011,218	9529,634	6,094
cs_arg	3069	43°38'11.1706	13°22'10.2958	49,736	10009,320	9526,717	5,872

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	3070	43°38'10.6051	13°22'09.3281	47,346	9991,868	9505,024	3,481
ci_arg	3071	43°38'11.0610	13°22'10.0474	49,321	10005,938	9521,148	5,456
cs_arg	3072	43°38'10.3645	13°22'11.7396	49,891	9984,441	9559,078	6,025
canal	3073	43°38'10.4508	13°22'11.8598	47,423	9987,104	9561,772	3,558
ci_arg	3074	43°38'10.4745	13°22'11.8899	46,268	9987,834	9562,448	2,403
cs_arg	3075	43°38'10.2009	13°22'11.6926	49,616	9979,391	9558,024	5,750
ci_arg	3076	43°38'10.0408	13°22'11.6227	47,316	9974,449	9556,457	3,450
ci_arg	3077	43°38'09.6558	13°22'13.2273	46,516	9962,566	9592,424	2,650
canal	3078	43°38'09.6284	13°22'13.2095	47,679	9961,719	9592,026	3,813
cs_arg	3079	43°38'09.4956	13°22'13.1623	49,913	9957,622	9590,965	6,046
cs_arg	3080	43°38'09.3804	13°22'13.0850	49,872	9954,065	9589,234	6,005
ci_arg	3081	43°38'09.2162	13°22'12.9560	47,403	9948,997	9586,341	3,536
ci_arg	3082	43°38'08.9867	13°22'14.3153	46,591	9941,915	9616,810	2,723
canal	3083	43°38'08.9601	13°22'14.3036	47,757	9941,092	9616,547	3,890
cs_arg	3084	43°38'08.8208	13°22'14.2433	50,061	9936,795	9615,195	6,194
cs_arg	3085	43°38'08.7066	13°22'14.1514	49,902	9933,270	9613,136	6,034
ci_arg	3086	43°38'08.5341	13°22'13.9630	46,660	9927,945	9608,912	2,792
cs_arg	3087	43°38'08.5661	13°22'14.6963	49,887	9928,933	9625,350	6,019
cs_arg	3088	43°38'08.4086	13°22'14.6248	49,957	9924,072	9623,747	6,089
ci_arg	3089	43°38'08.2190	13°22'14.5036	46,892	9918,222	9621,031	3,023
ci_arg	3090	43°38'07.8917	13°22'15.0163	46,630	9908,118	9632,522	2,761
cs_arg	3091	43°38'08.0342	13°22'15.2333	49,830	9912,516	9637,387	5,962
cs_arg	3092	43°38'08.1523	13°22'15.3770	49,895	9916,159	9640,607	6,026
canal	3093	43°38'08.2070	13°22'15.5345	47,834	9917,849	9644,139	3,966
cs_arg	3094	43°38'08.2253	13°22'15.5651	46,678	9918,414	9644,824	2,810
cs_arg	3095	43°38'07.8629	13°22'15.8215	50,111	9907,229	9650,571	6,242
cs_arg	3096	43°38'07.7265	13°22'15.7289	50,053	9903,018	9648,496	6,184
ci_arg	3097	43°38'07.5573	13°22'15.5611	46,680	9897,798	9644,732	2,810
pg	3098	43°38'07.5913	13°22'15.8223	49,011	9898,845	9650,587	5,142
attr_clapet	3099	43°38'07.6042	13°22'16.5510	46,756	9899,243	9666,921	2,887
attr_clapet	3100	43°38'07.6012	13°22'16.5448	46,918	9899,150	9666,782	3,049
attr_clapet	3101	43°38'07.5768	13°22'16.5192	46,869	9898,399	9666,210	3,000
attr_clapet	3102	43°38'07.5835	13°22'16.4677	46,925	9898,606	9665,055	3,055
attr_clapet	3103	43°38'07.6418	13°22'16.4792	46,961	9900,404	9665,313	3,092
attr_clapet	3104	43°38'07.6531	13°22'16.4774	46,768	9900,752	9665,272	2,898
attr_clapet	3105	43°38'07.6176	13°22'16.4555	48,218	9899,657	9664,782	4,348
canal	3106	43°38'07.6268	13°22'16.4600	47,920	9899,941	9664,883	4,051
attr_clapet	3107	43°38'07.5758	13°22'16.4914	48,208	9898,368	9665,587	4,339
attr_clapet	3108	43°38'07.4605	13°22'16.3930	49,833	9894,808	9663,381	5,963
attr_clapet	3109	43°38'07.3147	13°22'16.3327	49,904	9890,309	9662,029	6,034
attr_clapet	3110	43°38'07.1051	13°22'16.3594	47,964	9883,840	9662,627	4,094
attr_clapet	3111	43°38'07.0770	13°22'16.3527	47,000	9882,973	9662,476	3,130
albero	3112	43°38'07.0845	13°22'16.5221	48,648	9883,203	9666,273	4,778
cs_arg	3113	43°38'06.9971	13°22'17.0513	50,248	9880,506	9678,136	6,377
cs_arg	3114	43°38'06.8856	13°22'16.9074	50,237	9877,064	9674,910	6,367
ci_arg	3115	43°38'06.7535	13°22'16.7134	47,330	9872,988	9670,562	3,459
ci_arg	3116	43°38'06.4638	13°22'16.9492	47,139	9864,049	9675,847	3,268
cs_arg	3117	43°38'06.4929	13°22'17.2538	50,368	9864,946	9682,674	6,497
cs_arg	3118	43°38'06.5389	13°22'17.4498	50,366	9866,365	9687,068	6,495
canal	3119	43°38'06.5628	13°22'17.6198	48,050	9867,101	9690,878	4,179
ci_arg	3120	43°38'06.5901	13°22'17.6493	46,828	9867,944	9691,540	2,957
pg	3121	43°38'06.3401	13°22'17.3450	50,450	9860,230	9684,719	6,579
cs_arg	3122	43°38'06.0073	13°22'17.7594	50,291	9849,957	9694,006	6,419
cs_arg	3123	43°38'05.9426	13°22'17.5666	50,196	9847,960	9689,685	6,324
ci_arg	3124	43°38'05.8607	13°22'17.3683	47,693	9845,433	9685,241	3,821
ci_arg	3125	43°38'05.3698	13°22'17.4992	47,250	9830,283	9688,173	3,377

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	3126	43°38'05.3713	13°22'17.7582	50,311	9830,328	9693,979	6,438
cs_arg	3127	43°38'05.4063	13°22'17.9537	50,388	9831,409	9698,362	6,516
canal	3128	43°38'05.4286	13°22'18.1108	48,209	9832,099	9701,883	4,337
ci_arg	3129	43°38'05.4278	13°22'18.1520	47,059	9832,072	9702,806	3,187
pg	3130	43°38'04.4047	13°22'17.6019	48,688	9800,497	9690,475	4,814
ci_arg	3131	43°38'04.2364	13°22'17.5763	48,225	9795,304	9689,900	4,351
cs_arg	3132	43°38'04.1894	13°22'17.7321	50,562	9793,853	9693,391	6,688
cs_arg	3133	43°38'04.1799	13°22'17.8928	50,494	9793,558	9696,996	6,620
canal	3134	43°38'04.1153	13°22'18.0394	48,433	9791,566	9700,280	4,559
ci_arg	3135	43°38'02.7240	13°22'17.8030	47,272	9748,627	9694,978	3,396
canal	3136	43°38'02.7157	13°22'17.7591	48,489	9748,370	9693,995	4,613
cs_arg	3137	43°38'02.6941	13°22'17.5840	50,696	9747,705	9690,070	6,820
cs_arg	3138	43°38'02.7139	13°22'17.4305	50,563	9748,315	9686,629	6,687
ci_arg	3139	43°38'02.7435	13°22'17.1022	47,188	9749,229	9679,270	3,312
pg	3140	43°38'02.7056	13°22'17.2369	48,256	9748,060	9682,290	4,379
ci_arg	3141	43°38'00.8970	13°22'17.4299	47,429	9692,240	9686,613	3,551
canal	3142	43°38'00.8928	13°22'17.3887	48,524	9692,111	9685,690	4,645
cs_arg	3143	43°38'00.8533	13°22'17.2008	51,065	9690,894	9681,479	7,187
cs_arg	3144	43°38'00.8646	13°22'17.0498	50,855	9691,242	9678,094	6,977
ci_arg	3145	43°38'00.8993	13°22'16.7633	47,519	9692,314	9671,671	3,640
pg	3146	43°38'00.9158	13°22'16.8648	48,530	9692,823	9673,947	4,652
ci_arg	3147	43°37'59.2214	13°22'17.4218	47,653	9640,529	9686,429	3,772
canal	3148	43°37'59.2173	13°22'17.4628	48,794	9640,402	9687,349	4,913
str	3149	43°37'59.0310	13°22'16.5071	51,663	9634,653	9665,925	7,782
str	3150	43°37'58.9234	13°22'16.4134	51,491	9631,333	9663,824	7,610
str	3151	43°37'59.2382	13°22'15.4238	49,713	9641,048	9641,641	5,832
str	3152	43°37'59.3607	13°22'15.4969	49,844	9644,829	9643,280	5,963
poz pompe	3153	43°38'36.7296	13°21'45.7196	47,597	10798,200	8975,959	3,768
poz pompe	3154	43°38'36.7106	13°21'45.7468	47,511	10797,612	8976,570	3,681
poz pompe	3155	43°38'36.6948	13°21'45.7204	47,515	10797,123	8975,978	3,685
poz pompe	3156	43°38'36.7150	13°21'45.6962	47,579	10797,747	8975,434	3,750
poz	3157	43°38'36.8617	13°21'45.9563	47,773	10802,276	8981,265	3,944
poz	3158	43°38'36.8535	13°21'45.9669	47,759	10802,021	8981,503	3,930
poz	3159	43°38'36.8600	13°21'45.9819	47,786	10802,224	8981,838	3,957
poz	3160	43°38'36.8673	13°21'45.9719	47,795	10802,448	8981,615	3,966
poz	3161	43°38'36.8117	13°21'46.0757	47,895	10800,730	8983,940	4,066
poz	3162	43°38'36.8023	13°21'46.1016	47,877	10800,442	8984,520	4,048
poz	3163	43°38'36.7877	13°21'46.0928	47,863	10799,991	8984,323	4,034
poz	3164	43°38'36.7952	13°21'46.0751	47,904	10800,222	8983,927	4,075
poz	3165	43°38'36.8025	13°21'46.1417	47,783	10800,446	8985,420	3,954
poz	3166	43°38'36.8136	13°21'46.1539	47,772	10800,790	8985,693	3,943
poz	3167	43°38'36.8041	13°21'46.1745	47,797	10800,497	8986,155	3,968
poz	3168	43°38'36.7934	13°21'46.1624	47,800	10800,166	8985,883	3,971
poz	3169	43°38'36.7953	13°21'46.2222	47,785	10800,224	8987,224	3,955
poz	3170	43°38'36.7840	13°21'46.2135	47,807	10799,874	8987,028	3,978
poz	3171	43°38'36.7703	13°21'46.2344	47,797	10799,454	8987,496	3,968
poz	3172	43°38'36.7819	13°21'46.2470	47,811	10799,810	8987,779	3,981
poz	3173	43°38'36.7594	13°21'46.2870	47,740	10799,116	8988,676	3,911
poz	3174	43°38'36.7497	13°21'46.3072	47,739	10798,818	8989,129	3,909
poz	3175	43°38'36.7391	13°21'46.3052	47,731	10798,488	8989,084	3,901
poz	3176	43°38'36.7436	13°21'46.2911	47,731	10798,628	8988,769	3,902
poz	3177	43°38'36.7683	13°21'46.2219	47,779	10799,391	8987,217	3,950
poz	3178	43°38'36.7678	13°21'46.1907	47,766	10799,375	8986,519	3,937
poz	3179	43°38'36.7115	13°21'46.2884	47,670	10797,636	8988,708	3,840
poz	3180	43°38'36.6949	13°21'46.2807	47,710	10797,126	8988,535	3,881
poz	3181	43°38'36.6748	13°21'46.2410	47,736	10796,504	8987,644	3,907

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	3182	43°38'36.6653	13°21'46.2285	47,718	10796,211	8987,364	3,888
poz	3183	43°38'36.6727	13°21'46.2155	47,738	10796,442	8987,073	3,909
poz	3184	43°38'36.6813	13°21'46.2241	47,740	10796,705	8987,266	3,911
poz	3185	43°38'36.6853	13°21'46.1798	47,734	10796,830	8986,273	3,904
poz	3186	43°38'36.6888	13°21'46.1481	47,770	10796,938	8985,563	3,941
poz	3187	43°38'36.6606	13°21'46.1318	47,751	10796,069	8985,197	3,922
poz	3188	43°38'36.6508	13°21'46.1454	47,784	10795,765	8985,503	3,955
poz	3189	43°38'36.6351	13°21'46.1337	47,792	10795,282	8985,240	3,963
poz	3190	43°38'36.6432	13°21'46.1208	47,800	10795,532	8984,950	3,971
poz	3191	43°38'36.6778	13°21'46.0592	47,807	10796,599	8983,571	3,978
poz	3192	43°38'36.6858	13°21'46.0449	47,799	10796,845	8983,249	3,970
poz	3193	43°38'36.6931	13°21'46.0478	47,805	10797,070	8983,314	3,976
poz	3194	43°38'36.6875	13°21'46.0575	47,811	10796,899	8983,532	3,982
poz	3195	43°38'36.5911	13°21'46.2122	47,561	10793,924	8986,999	3,732
poz	3196	43°38'36.5823	13°21'46.2313	47,534	10793,651	8987,427	3,705
poz	3197	43°38'36.5756	13°21'46.2216	47,554	10793,443	8987,210	3,725
poz	3198	43°38'36.5789	13°21'46.2105	47,542	10793,546	8986,960	3,713
poz	3199	43°38'36.5112	13°21'46.1521	47,476	10791,456	8985,651	3,646
poz	3200	43°38'36.4994	13°21'46.1414	47,491	10791,092	8985,412	3,661
poz	3201	43°38'36.5051	13°21'46.1312	47,469	10791,268	8985,183	3,639
poz	3202	43°38'36.8034	13°21'46.3764	47,714	10800,473	8990,680	3,885
poz	3203	43°38'36.8154	13°21'46.3731	47,696	10800,843	8990,605	3,867
poz	3204	43°38'36.8137	13°21'46.3827	47,685	10800,793	8990,821	3,856
poz	3205	43°38'36.8049	13°21'46.3861	47,715	10800,521	8990,896	3,886
poz	3206	43°38'36.8257	13°21'46.3658	47,765	10801,162	8990,442	3,936
poz	3207	43°38'36.8249	13°21'46.3517	47,732	10801,137	8990,126	3,903
poz	3208	43°38'36.8361	13°21'46.3431	47,735	10801,484	8989,935	3,906
poz	3209	43°38'36.8400	13°21'46.3552	47,746	10801,605	8990,204	3,917
poz	3210	43°38'36.8595	13°21'46.3442	47,731	10802,205	8989,958	3,902
poz	3211	43°38'36.8847	13°21'46.3475	47,735	10802,982	8990,032	3,906
poz	3212	43°38'36.8848	13°21'46.3086	47,730	10802,987	8989,160	3,902
poz	3213	43°38'36.8902	13°21'46.2918	47,726	10803,152	8988,784	3,897
poz	3214	43°38'36.9003	13°21'46.3009	47,732	10803,466	8988,988	3,903
poz	3215	43°38'36.8914	13°21'46.3144	47,737	10803,189	8989,291	3,908
poz	3216	43°38'36.9160	13°21'46.3925	47,825	10803,949	8991,041	3,996
poz	3217	43°38'36.9279	13°21'46.4046	47,858	10804,315	8991,312	4,029
poz	3218	43°38'36.9231	13°21'46.4170	47,856	10804,168	8991,590	4,027
poz	3219	43°38'36.9166	13°21'46.4126	47,834	10803,968	8991,491	4,005
poz	3220	43°38'37.0155	13°21'46.4198	47,873	10807,021	8991,653	4,044
poz	3221	43°38'37.0248	13°21'46.4112	47,891	10807,308	8991,461	4,062
poz	3222	43°38'37.0318	13°21'46.4189	47,875	10807,523	8991,634	4,046
poz	3223	43°38'37.0236	13°21'46.4282	47,910	10807,269	8991,842	4,081
poz	3224	43°38'37.0651	13°21'46.5639	47,903	10808,549	8994,884	4,075
poz	3225	43°38'37.0703	13°21'46.5680	47,973	10808,712	8994,975	4,144
poz	3226	43°38'37.0694	13°21'46.5772	47,916	10808,684	8995,182	4,087
poz	3227	43°38'37.0652	13°21'46.5750	47,932	10808,555	8995,132	4,104
pl	3228	43°38'37.0597	13°21'46.5612	47,897	10808,384	8994,823	4,068
quadro elettr	3229	43°38'37.0780	13°21'46.5759	47,944	10808,947	8995,152	4,116
quadro elettr	3230	43°38'37.0748	13°21'46.5876	47,926	10808,849	8995,414	4,097
quadro elettr	3231	43°38'37.0956	13°21'46.6057	47,955	10809,492	8995,820	4,126
quadro elettr	3232	43°38'37.1046	13°21'46.5932	47,923	10809,768	8995,541	4,094
poz	3233	43°38'37.1169	13°21'46.6099	47,998	10810,150	8995,916	4,170
poz	3234	43°38'37.1149	13°21'46.6076	48,017	10810,087	8995,863	4,189
poz	3235	43°38'37.1154	13°21'46.6163	48,004	10810,102	8996,057	4,175
poz	3236	43°38'37.1124	13°21'46.6180	47,986	10810,010	8996,097	4,157
poz	3237	43°38'37.1611	13°21'46.6626	48,050	10811,512	8997,095	4,221

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	3238	43°38'37.1713	13°21'46.6390	48,068	10811,828	8996,568	4,239
poz	3239	43°38'37.1891	13°21'46.6465	48,026	10812,376	8996,735	4,198
poz	3240	43°38'37.1830	13°21'46.6703	48,062	10812,188	8997,268	4,233
poz	3241	43°38'37.2749	13°21'46.6880	48,131	10815,023	8997,667	4,303
poz	3242	43°38'37.2743	13°21'46.6979	48,130	10815,005	8997,887	4,302
poz	3243	43°38'37.2820	13°21'46.7108	48,107	10815,244	8998,178	4,278
poz	3244	43°38'37.2884	13°21'46.6994	48,096	10815,442	8997,922	4,268
quadro elettr	3245	43°38'37.3146	13°21'46.9855	48,051	10816,249	9004,333	4,223
quadro elettr	3246	43°38'37.3245	13°21'46.9794	48,177	10816,555	9004,197	4,349
quadro elettr	3247	43°38'37.3170	13°21'47.0163	48,240	10816,324	9005,024	4,411
quadro elettr	3248	43°38'37.3279	13°21'47.0137	48,207	10816,660	9004,967	4,379
sfiato metano	3249	43°38'37.3268	13°21'47.1321	48,054	10816,625	9007,618	4,226
sfiato metano	3250	43°38'37.3657	13°21'47.1175	48,007	10817,824	9007,292	4,178
sfiato metano	3251	43°38'37.3463	13°21'47.2667	48,134	10817,227	9010,637	4,306
sfiato metano	3252	43°38'37.3834	13°21'47.2601	47,983	10818,371	9010,489	4,154
quadro elettr	3253	43°38'37.4135	13°21'47.7649	48,222	10819,297	9021,803	4,393
quadro elettr	3254	43°38'37.4344	13°21'47.7624	48,237	10819,944	9021,748	4,409
quadro elettr	3255	43°38'37.4425	13°21'47.8299	48,328	10820,194	9023,258	4,500
quadro elettr	3256	43°38'37.4197	13°21'47.8311	48,246	10819,490	9023,286	4,418
poz	3257	43°38'37.4146	13°21'47.7394	48,236	10819,333	9021,232	4,408
poz	3258	43°38'37.4245	13°21'47.7391	48,205	10819,638	9021,224	4,376
poz	3259	43°38'37.4225	13°21'47.7228	48,181	10819,575	9020,859	4,353
poz	3260	43°38'37.4164	13°21'47.7238	48,235	10819,387	9020,882	4,407
pg	3261	43°38'37.4135	13°21'47.7125	48,333	10819,298	9020,627	4,505
poz	3262	43°38'37.3018	13°21'47.6487	47,860	10815,853	9019,198	4,032
poz	3263	43°38'37.2876	13°21'47.6496	47,848	10815,412	9019,219	4,019
poz	3264	43°38'37.2836	13°21'47.6383	47,791	10815,291	9018,965	3,963
poz	3265	43°38'37.2925	13°21'47.6331	47,830	10815,563	9018,849	4,001
poz	3266	43°38'37.3082	13°21'47.5152	47,877	10816,050	9016,205	4,048
poz	3267	43°38'37.3074	13°21'47.5046	47,872	10816,025	9015,967	4,043
poz	3268	43°38'37.3165	13°21'47.5000	47,874	10816,305	9015,865	4,046
poz	3269	43°38'37.3177	13°21'47.5084	47,852	10816,342	9016,053	4,023
poz	3270	43°38'37.0925	13°21'46.8752	47,778	10809,394	9001,860	3,949
poz	3271	43°38'37.0848	13°21'46.8712	47,790	10809,157	9001,770	3,961
poz	3272	43°38'37.0900	13°21'46.8613	47,796	10809,317	9001,548	3,968
poz	3273	43°38'37.0965	13°21'46.8662	47,791	10809,518	9001,659	3,962
piazz	3274	43°38'36.4521	13°21'46.1327	47,325	10789,632	8985,217	3,495
piazz	3276	43°38'36.5817	13°21'46.2507	47,381	10793,633	8987,862	3,551
cs	3277	43°38'36.5850	13°21'46.2467	47,518	10793,733	8987,773	3,689
piazz	3278	43°38'36.9298	13°21'46.5005	47,635	10804,374	8993,462	3,806
cs	3279	43°38'36.9323	13°21'46.5010	47,787	10804,451	8993,473	3,958
piazz	3280	43°38'37.2742	13°21'46.7628	47,936	10815,003	8999,342	4,108
cs	3281	43°38'37.2765	13°21'46.7602	48,127	10815,073	8999,285	4,299
piazz	3282	43°38'37.3291	13°21'47.2008	47,908	10816,697	9009,160	4,080
cs	3283	43°38'37.3313	13°21'47.2016	48,200	10816,764	9009,177	4,372
piazz	3284	43°38'37.4130	13°21'47.8342	48,001	10819,283	9023,355	4,172
cs	3285	43°38'37.4137	13°21'47.8341	48,185	10819,304	9023,353	4,357
piazz	3286	43°38'37.2044	13°21'48.2781	48,134	10812,843	9033,303	4,306
campo	3287	43°38'37.4016	13°21'47.5942	48,057	10818,931	9017,976	4,229
campo	3288	43°38'37.3737	13°21'47.3205	48,125	10818,073	9011,842	4,297
campo	3289	43°38'37.1417	13°21'46.5313	47,942	10810,915	8994,154	4,114
campo	3290	43°38'37.1674	13°21'46.4353	47,890	10811,708	8992,002	4,062
campo	3291	43°38'37.0728	13°21'46.3649	47,839	10808,789	8990,424	4,011
campo	3292	43°38'36.8164	13°21'46.2839	47,703	10800,876	8988,606	3,874
campo	3293	43°38'36.7232	13°21'46.2117	47,695	10797,999	8986,988	3,865
campo	3294	43°38'36.5966	13°21'46.1031	47,672	10794,093	8984,553	3,843



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	3295	43°38'36.6653	13°21'45.7223	47,486	10796,213	8976,019	3,657
campo	3296	43°38'36.6191	13°21'45.7750	47,564	10794,787	8977,199	3,734
campo	3297	43°38'36.6726	13°21'45.6199	47,568	10796,441	8973,725	3,739
campo	3298	43°38'36.7745	13°21'45.7419	47,558	10799,584	8976,458	3,729
campo	3299	43°38'36.8449	13°21'45.8872	47,636	10801,755	8979,716	3,807
campo	3300	43°38'36.9819	13°21'46.0736	47,679	10805,983	8983,895	3,850
campo	3301	43°38'37.0014	13°21'46.0046	47,649	10806,585	8982,347	3,821
cs	3302	43°38'36.7145	13°21'45.4790	47,565	10797,732	8970,567	3,736
cs	3303	43°38'36.7798	13°21'45.5524	47,312	10799,749	8972,213	3,483
cs	3304	43°38'36.8226	13°21'45.6138	47,315	10801,069	8973,589	3,486
cs	3305	43°38'36.8830	13°21'45.6990	47,240	10802,934	8975,497	3,411
cs	3306	43°38'36.8995	13°21'45.7268	47,454	10803,441	8976,121	3,625
cs	3307	43°38'36.9718	13°21'45.8553	47,468	10805,675	8979,001	3,639
cs	3308	43°38'37.0568	13°21'45.9592	47,412	10808,295	8981,331	3,584
cs	3309	43°38'37.1168	13°21'46.0688	47,469	10810,146	8983,787	3,640
cs	3310	43°38'37.1736	13°21'46.1715	47,530	10811,901	8986,089	3,701
cs	3311	43°38'37.2349	13°21'46.3301	47,660	10813,792	8989,644	3,832
cs	3312	43°38'37.2831	13°21'46.4643	47,731	10815,280	8992,653	3,902
cs	3313	43°38'37.3357	13°21'46.6858	47,882	10816,900	8997,617	4,054
cs	3314	43°38'37.3564	13°21'46.8842	48,084	10817,538	9002,064	4,255
cs	3315	43°38'37.3721	13°21'47.0075	48,002	10818,023	9004,826	4,173
cs	3316	43°38'37.3831	13°21'47.1036	47,974	10818,362	9006,981	4,145
cs	3317	43°38'37.3965	13°21'47.2815	47,931	10818,774	9010,968	4,103
cs	3318	43°38'37.4004	13°21'47.3990	47,935	10818,895	9013,603	4,107
cs	3319	43°38'37.4163	13°21'47.5223	47,818	10819,385	9016,366	3,990
cs	3320	43°38'37.4373	13°21'47.6658	47,778	10820,033	9019,581	3,950
cs	3321	43°38'37.4521	13°21'47.7601	47,521	10820,490	9021,696	3,693
cs	3322	43°38'37.4440	13°21'47.8771	47,696	10820,241	9024,317	3,868
cs	3323	43°38'37.4375	13°21'48.0051	47,954	10820,039	9027,185	4,125
cs	3324	43°38'37.4790	13°21'48.2603	47,671	10821,319	9032,905	3,843
cs	3325	43°38'37.4930	13°21'48.3858	47,588	10821,751	9035,719	3,760
cs	3326	43°38'37.5228	13°21'48.4453	47,308	10822,668	9037,052	3,480
cs	3327	43°38'37.5892	13°21'48.5557	46,950	10824,719	9039,526	3,122
cs	3328	43°38'37.6457	13°21'48.7491	47,067	10826,463	9043,863	3,239
cs	3329	43°38'37.6622	13°21'48.8127	47,178	10826,971	9045,287	3,350
cs	3330	43°38'37.7062	13°21'48.9251	47,143	10828,328	9047,806	3,315
cs	3331	43°38'37.7573	13°21'49.0497	46,891	10829,906	9050,600	3,063
cs	3332	43°38'37.7846	13°21'49.0841	46,772	10830,747	9051,370	2,945
ci	3333	43°38'37.8021	13°21'49.0409	45,281	10831,287	9050,402	1,453
ci	3334	43°38'37.7562	13°21'48.9230	45,609	10829,871	9047,761	1,781
ci	3335	43°38'37.6312	13°21'48.5530	45,807	10826,014	9039,467	1,979
ci	3336	43°38'37.5519	13°21'48.2358	45,674	10823,567	9032,358	1,846
campo	3337	43°38'37.3690	13°21'48.1068	48,015	10817,924	9029,465	4,187
scarico	3338	43°38'36.9012	13°21'45.6270	45,992	10803,496	8973,883	2,163
scarico	3339	43°38'36.9055	13°21'45.6211	45,757	10803,628	8973,753	1,928
scarico	3340	43°38'36.9076	13°21'45.6173	45,713	10803,691	8973,666	1,884
scarico	3341	43°38'36.9089	13°21'45.6104	45,289	10803,733	8973,513	1,461
scarico	3342	43°38'36.9048	13°21'45.6102	45,551	10803,606	8973,509	1,723
scarico	3343	43°38'36.9052	13°21'45.6081	45,096	10803,619	8973,461	1,267
ci_fos	3344	43°38'36.9046	13°21'45.5789	45,431	10803,599	8972,807	1,202
condotta	3345	43°38'36.8119	13°21'45.2520	47,441	10800,739	8965,479	3,612
condotta	3347	43°38'36.8116	13°21'45.2524	47,430	10800,732	8965,489	3,601
condotta	3348	43°38'36.7988	13°21'45.2929	46,505	10800,337	8966,397	2,676
condotta	3350	43°38'36.7926	13°21'45.2924	47,263	10800,143	8966,385	3,434
cs	3352	43°38'36.8259	13°21'45.2423	47,451	10801,172	8965,262	3,622
cs	3353	43°38'36.8669	13°21'45.2808	47,256	10802,437	8966,124	3,427

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	3354	43°38'36.8546	13°21'45.2625	47,540	10802,059	8965,714	3,711
poz	3355	43°38'36.8470	13°21'45.2567	47,545	10801,823	8965,585	3,716
poz	3356	43°38'36.8486	13°21'45.2475	47,514	10801,871	8965,378	3,685
poz	3357	43°38'36.8520	13°21'45.2511	47,527	10801,978	8965,459	3,698
quadro elettr	3358	43°38'36.8499	13°21'45.2359	47,578	10801,914	8965,118	3,749
quadro elettr	3359	43°38'36.8509	13°21'45.2291	47,611	10801,945	8964,967	3,782
quadro elettr	3360	43°38'36.8578	13°21'45.2467	47,566	10802,156	8965,361	3,737
quadro elettr	3364	43°38'36.8660	13°21'45.2595	47,452	10802,408	8965,648	3,623
quadro elettr	3365	43°38'36.8725	13°21'45.2592	47,448	10802,612	8965,642	3,619
cs	3366	43°38'36.9039	13°21'45.3440	47,273	10803,578	8967,543	3,444
cs	3367	43°38'36.9608	13°21'45.4215	47,171	10805,336	8969,279	3,342
ci	3368	43°38'36.8752	13°21'45.4260	45,465	10802,694	8969,380	1,636
cs	3369	43°38'37.0269	13°21'45.5195	47,226	10807,375	8971,475	3,397
cs	3370	43°38'37.1196	13°21'45.6236	47,418	10810,236	8973,809	3,589
cs	3371	43°38'37.2146	13°21'45.7442	47,369	10813,167	8976,512	3,541
cs	3372	43°38'37.3273	13°21'45.9273	47,257	10816,644	8980,617	3,429
cs	3373	43°38'37.3935	13°21'46.0780	47,157	10818,686	8983,994	3,328
cs	3374	43°38'37.4955	13°21'46.3707	47,047	10821,834	8990,555	3,219
cs	3375	43°38'37.5450	13°21'46.6037	47,057	10823,360	8995,778	3,229
cs	3376	43°38'37.5585	13°21'46.6665	47,120	10823,776	8997,186	3,292
rec	3377	43°38'37.5594	13°21'46.6042	47,208	10823,804	8995,790	3,380
rec	3378	43°38'37.5401	13°21'46.4439	47,437	10823,210	8992,196	3,609
rec	3379	43°38'37.4679	13°21'46.2019	47,394	10820,984	8986,771	3,566
rec	3380	43°38'37.4133	13°21'46.0247	47,532	10819,300	8982,801	3,703
rec	3381	43°38'37.3250	13°21'45.8453	47,492	10816,575	8978,780	3,663
rec	3382	43°38'37.0765	13°21'45.5189	47,510	10808,907	8971,462	3,681
campo	3383	43°38'36.8906	13°21'45.2762	47,617	10803,170	8966,023	3,788
ci	3384	43°38'37.3642	13°21'46.1668	45,360	10817,784	8985,984	1,531
ci	3385	43°38'37.1428	13°21'45.7904	45,339	10810,952	8977,547	1,511
condotta	3387	43°38'36.7124	13°21'45.4660	47,622	10797,670	8970,275	3,793
condotta	3390	43°38'36.7256	13°21'45.4492	46,661	10798,075	8969,899	2,832
str	3392	43°38'13.3945	13°22'06.3776	49,072	10077,961	9438,896	5,211
str	3393	43°38'13.3467	13°22'06.4892	48,956	10076,488	9441,396	5,095
campo	3394	43°38'13.3252	13°22'06.5405	48,956	10075,822	9442,546	5,095
campo	3395	43°38'13.3072	13°22'06.5730	49,001	10075,267	9443,274	5,140
ci_arg	3396	43°38'13.4145	13°22'06.3350	49,129	10078,578	9437,941	5,268
cs_arg	3397	43°38'13.4336	13°22'06.2747	49,906	10079,169	9436,588	6,045
cs_arg	3398	43°38'13.4851	13°22'06.1580	49,860	10080,760	9433,974	5,998
ci_arg	3399	43°38'13.5801	13°22'05.9447	47,820	10083,691	9429,193	3,959
alveo	3400	43°38'13.7045	13°22'05.6298	46,623	10087,531	9422,134	2,762
alveo	3401	43°38'13.2536	13°22'05.0317	46,769	10073,615	9408,726	2,907
ci_arg	3402	43°38'13.0271	13°22'05.4134	47,652	10066,624	9417,282	3,791
ci_arg	3403	43°38'12.6365	13°22'04.9793	47,520	10054,571	9407,551	3,658
cs_arg	3404	43°38'12.9942	13°22'05.6636	49,640	10065,610	9422,889	5,778
cs_arg	3405	43°38'12.9501	13°22'05.7528	49,561	10064,249	9424,890	5,699
ci_arg	3406	43°38'12.9133	13°22'05.8242	48,975	10063,113	9426,489	5,113
str	3407	43°38'12.9011	13°22'05.8524	48,919	10062,736	9427,123	5,057
str	3408	43°38'12.8275	13°22'05.9686	48,865	10060,463	9429,726	5,003
campo	3409	43°38'12.7965	13°22'06.0287	48,847	10059,509	9431,074	4,985
campo	3410	43°38'12.7597	13°22'06.0694	49,045	10058,370	9431,987	5,183
campo	3411	43°38'12.4023	13°22'05.6090	48,860	10047,342	9421,664	4,998
str	3412	43°38'12.4338	13°22'05.5619	48,948	10048,316	9420,609	5,086
str	3413	43°38'12.4915	13°22'05.4505	48,951	10050,096	9418,113	5,089
ci_arg	3414	43°38'12.5006	13°22'05.4244	48,981	10050,375	9417,527	5,118
cs_arg	3415	43°38'12.5390	13°22'05.3184	49,649	10051,562	9415,152	5,786
cs_arg	3416	43°38'12.5608	13°22'05.2187	49,551	10052,235	9412,916	5,688

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	3417	43°38'12.2873	13°22'05.0677	49,674	10043,793	9409,532	5,811
cs_arg	3418	43°38'12.3419	13°22'04.9915	49,723	10045,480	9407,824	5,860
ci_arg	3419	43°38'12.2489	13°22'05.1636	48,930	10042,609	9411,681	5,067
cs_arg	3420	43°38'11.0461	13°22'03.7795	49,772	10005,490	9380,653	5,907
cs_arg	3421	43°38'11.1002	13°22'03.6833	49,821	10007,159	9378,497	5,957
ci_arg	3422	43°38'10.9987	13°22'03.8696	48,908	10004,026	9382,673	5,043
ci_arg	3423	43°38'11.1859	13°22'04.0884	48,811	10009,803	9387,576	4,947
ci_arg	3424	43°38'11.4418	13°22'04.3623	48,950	10017,701	9393,717	5,087
ci_arg	3425	43°38'11.7011	13°22'04.6094	48,956	10025,703	9399,256	5,092
ci_arg	3426	43°38'11.9315	13°22'04.8524	49,013	10032,812	9404,703	5,150
cs_arg	3427	43°38'11.8494	13°22'04.6355	49,703	10030,279	9399,843	5,839
cs_arg	3428	43°38'11.8484	13°22'04.6359	49,492	10030,250	9399,851	5,628
cs_arg	3429	43°38'11.8912	13°22'04.5327	49,401	10031,569	9397,537	5,538
cs_arg	3430	43°38'11.6490	13°22'04.4189	49,627	10024,095	9394,987	5,764
cs_arg	3431	43°38'11.7027	13°22'04.3195	49,677	10025,753	9392,760	5,814
cs_arg	3432	43°38'11.4146	13°22'04.1429	50,158	10016,862	9388,801	5,844
cs_arg	3433	43°38'11.4785	13°22'04.0784	50,198	10018,834	9387,355	5,884
cs_arg	3434	43°38'11.2213	13°22'03.8105	50,170	10010,896	9381,349	5,856
cs_arg	3435	43°38'11.1874	13°22'03.9208	50,147	10009,850	9383,820	5,833
cs_arg	3436	43°38'11.0280	13°22'03.5929	50,198	10004,932	9376,471	5,884
cs_arg	3437	43°38'10.7606	13°22'03.4830	50,316	9996,678	9374,006	6,001
cs_arg	3438	43°38'10.8121	13°22'03.3663	50,192	9998,270	9371,391	5,877
cs_arg	3439	43°38'10.5909	13°22'03.3047	50,374	9991,441	9370,010	6,059
cs_arg	3440	43°38'10.6593	13°22'03.2211	50,290	9993,554	9368,135	5,975
cs_arg	3441	43°38'10.3936	13°22'02.9567	50,366	9985,354	9362,209	6,051
cs_arg	3442	43°38'10.2759	13°22'02.9651	50,376	9981,720	9362,396	6,061
cs_arg	3443	43°38'10.0300	13°22'02.5579	50,500	9974,131	9353,267	6,184
cs_arg	3444	43°38'09.9906	13°22'02.6030	50,503	9972,915	9354,279	6,187
cs_arg	3445	43°38'09.8376	13°22'02.3731	50,526	9968,196	9349,124	6,210
cs_arg	3446	43°38'09.8031	13°22'02.4280	50,565	9967,131	9350,356	6,249
cs_arg	3447	43°38'09.7002	13°22'02.2244	50,544	9963,954	9345,791	6,228
cs_arg	3448	43°38'09.6680	13°22'02.3094	50,602	9962,961	9347,695	6,286
ci_arg	3449	43°38'09.6260	13°22'02.4058	49,751	9961,665	9349,857	5,435
ci_arg	3450	43°38'09.8538	13°22'02.6567	49,694	9968,695	9355,481	5,378
ci_arg	3451	43°38'10.1100	13°22'02.9142	49,675	9976,602	9361,254	5,360
ci_arg	3452	43°38'10.4015	13°22'03.2296	49,607	9985,596	9368,325	5,292
ci_arg	3453	43°38'10.6403	13°22'03.4927	49,461	9992,968	9374,223	5,146
ci_arg	3454	43°38'10.8848	13°22'03.7613	49,335	10000,513	9380,245	5,020
ci_arg	3455	43°38'11.1154	13°22'04.0039	49,352	10007,627	9385,682	5,038
ci_arg	3456	43°38'09.3886	13°22'02.1702	49,857	9954,339	9344,576	5,540
ci_arg	3457	43°38'09.1168	13°22'01.8971	49,796	9945,952	9338,453	5,479
ci_arg	3458	43°38'08.8738	13°22'01.6283	49,847	9938,452	9332,428	5,530
ci_arg	3459	43°38'08.6162	13°22'01.3550	49,830	9930,502	9326,300	5,512
cs_arg	3460	43°38'08.6493	13°22'01.2787	50,795	9931,525	9324,590	6,477
cs_arg	3461	43°38'08.6988	13°22'01.1744	50,806	9933,053	9322,252	6,489
cs_arg	3462	43°38'08.9209	13°22'01.4212	50,691	9939,907	9327,784	6,374
cs_arg	3463	43°38'08.8778	13°22'01.5165	50,740	9938,576	9329,921	6,423
cs_arg	3464	43°38'09.1335	13°22'01.7748	50,470	9946,468	9335,711	6,153
cs_arg	3465	43°38'09.1736	13°22'01.6940	50,537	9947,703	9333,899	6,220
cs_arg	3466	43°38'09.4379	13°22'01.9205	50,482	9955,861	9338,977	6,166
cs_arg	3467	43°38'09.3705	13°22'02.0139	50,493	9953,779	9341,072	6,177
cs_arg	3468	43°38'09.6435	13°22'02.3077	50,506	9962,206	9347,659	6,189
cs_arg	3469	43°38'09.7002	13°22'02.2156	50,489	9963,956	9345,594	6,173
str	3470	43°38'09.6083	13°22'02.4338	49,784	9961,120	9350,484	5,468
str	3471	43°38'09.3289	13°22'02.1529	49,783	9952,495	9344,187	5,467
str	3472	43°38'09.0562	13°22'01.8687	49,861	9944,081	9337,815	5,543

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	3473	43°38'08.8117	13°22'01.6138	49,861	9936,534	9332,101	5,543
str	3474	43°38'08.6042	13°22'01.3936	49,834	9930,131	9327,165	5,516
str	3475	43°38'08.5500	13°22'01.4809	49,738	9928,458	9329,121	5,420
str	3476	43°38'08.7513	13°22'01.6981	49,803	9934,672	9333,990	5,486
str	3477	43°38'08.9591	13°22'01.9198	49,849	9941,085	9338,961	5,531
str	3478	43°38'09.2129	13°22'02.1881	49,732	9948,915	9344,976	5,415
str	3479	43°38'09.4491	13°22'02.4365	49,709	9956,204	9350,545	5,392
str	3480	43°38'09.6456	13°22'02.6345	49,712	9962,270	9354,983	5,396
str	3481	43°38'09.8655	13°22'02.8685	49,651	9969,055	9360,229	5,335
str	3482	43°38'10.0671	13°22'03.0816	49,595	9975,277	9365,007	5,280
str	3483	43°38'10.2755	13°22'03.3008	49,583	9981,708	9369,920	5,268
str	3484	43°38'10.3398	13°22'03.2104	49,585	9983,693	9367,894	5,270
str	3485	43°38'10.5440	13°22'03.4351	49,486	9989,993	9372,931	5,170
str	3486	43°38'10.4971	13°22'03.5451	49,405	9988,548	9375,397	5,090
str	3487	43°38'10.5661	13°22'03.7092	49,172	9990,677	9379,076	4,857
str	3488	43°38'10.6670	13°22'03.5670	49,401	9993,792	9375,888	5,086
str	3489	43°38'10.7641	13°22'03.6816	49,395	9996,787	9378,457	5,080
str	3490	43°38'10.5978	13°22'03.8394	49,023	9991,654	9381,993	4,708
str	3491	43°38'10.5609	13°22'03.9900	48,849	9990,514	9385,370	4,534
str	3492	43°38'10.4651	13°22'04.1447	48,727	9987,558	9388,836	4,412
str	3493	43°38'10.3348	13°22'04.3493	48,689	9983,537	9393,424	4,374
str	3494	43°38'10.2066	13°22'04.5775	48,628	9979,578	9398,537	4,313
str	3495	43°38'10.0465	13°22'04.8515	48,532	9974,637	9404,679	4,216
str	3496	43°38'09.8730	13°22'05.1342	48,511	9969,282	9411,016	4,195
str	3497	43°38'09.7216	13°22'05.3899	48,512	9964,608	9416,747	4,196
str	3498	43°38'09.5401	13°22'05.6882	48,540	9959,008	9423,433	4,224
str	3499	43°38'09.3863	13°22'05.9496	48,567	9954,261	9429,291	4,250
str	3500	43°38'09.2187	13°22'06.2393	48,500	9949,087	9435,785	4,183
str	3501	43°38'09.0558	13°22'06.5085	48,461	9944,059	9441,818	4,144
str	3502	43°38'09.1306	13°22'06.5871	48,533	9946,368	9443,580	4,215
str	3503	43°38'09.2848	13°22'06.3139	48,575	9951,128	9437,458	4,258
str	3504	43°38'09.4662	13°22'06.0030	48,597	9956,727	9430,489	4,280
str	3505	43°38'09.6670	13°22'05.6597	48,573	9962,923	9422,793	4,257
str	3506	43°38'09.8398	13°22'05.3768	48,620	9968,256	9416,453	4,304
str	3507	43°38'10.0398	13°22'05.0426	48,610	9974,431	9408,962	4,294
str	3508	43°38'10.2309	13°22'04.7235	48,694	9980,328	9401,811	4,378
str	3509	43°38'10.3886	13°22'04.4643	48,739	9985,197	9396,000	4,424
str	3510	43°38'10.5248	13°22'04.2534	48,773	9989,400	9391,275	4,458
str	3511	43°38'10.6856	13°22'04.0763	48,835	9994,363	9387,305	4,520
str	3512	43°38'10.8330	13°22'04.0382	49,002	9998,911	9386,451	4,687
str	3513	43°38'10.9781	13°22'04.0921	49,271	10003,391	9387,659	4,957
str	3514	43°38'11.0556	13°22'03.9889	49,309	10005,784	9385,346	4,994
str	3515	43°38'11.1621	13°22'04.2632	49,326	10009,067	9391,496	5,012
str	3516	43°38'11.3659	13°22'04.4861	49,318	10015,358	9396,493	5,004
str	3517	43°38'11.5924	13°22'04.7123	49,434	10022,348	9401,563	5,121
str	3518	43°38'11.6474	13°22'04.6147	49,367	10024,046	9399,376	5,053
str	3519	43°38'11.8703	13°22'04.9882	49,408	10030,923	9407,747	5,095
str	3520	43°38'12.2652	13°22'05.3909	49,333	10043,111	9416,777	5,020
alveo	3521	43°38'12.4228	13°22'04.1401	47,209	10047,977	9388,739	2,897
ci_arg	3522	43°38'12.1985	13°22'04.5192	47,963	10041,055	9397,237	3,650
ci_arg	3523	43°38'11.8333	13°22'04.2140	48,198	10029,784	9390,395	3,884
alveo	3524	43°38'11.9368	13°22'03.8272	47,264	10032,980	9381,725	2,951
alveo	3525	43°38'11.6464	13°22'03.1891	47,431	10024,019	9367,422	3,118
alveo	3526	43°38'11.4010	13°22'03.3914	47,358	10016,444	9371,955	3,044
alveo	3527	43°38'11.3879	13°22'02.7243	47,601	10016,041	9357,001	3,288
alveo	3528	43°38'11.3393	13°22'02.3029	47,095	10014,543	9347,555	2,781

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
alveo	3529	43°38'11.1223	13°22'02.0098	47,100	10007,845	9340,984	2,786
ci_arg	3530	43°38'10.9026	13°22'02.3637	47,718	10001,065	9348,918	3,403
cs_arg	3531	43°38'10.8257	13°22'02.4366	49,960	9998,692	9350,551	5,645
cs_arg	3532	43°38'10.7683	13°22'02.4994	49,767	9996,920	9351,959	5,452
cs_arg	3533	43°38'10.8337	13°22'02.5004	49,456	9998,939	9351,981	5,142
cs_arg	3534	43°38'10.7419	13°22'02.3617	50,202	9996,106	9348,872	5,887
cs_arg	3535	43°38'10.6710	13°22'02.3615	50,277	9993,916	9348,866	5,962
cs_arg	3536	43°38'10.6660	13°22'02.2359	50,293	9993,762	9346,053	5,978
cs_arg	3537	43°38'10.6227	13°22'02.2753	50,173	9992,427	9346,936	5,858
cs_arg	3538	43°38'10.5922	13°22'02.1279	50,276	9991,485	9343,631	5,961
cs_arg	3539	43°38'10.5196	13°22'02.0360	50,489	9989,243	9341,571	6,174
cs_arg	3540	43°38'10.4549	13°22'02.0786	50,810	9987,247	9342,526	6,494
cs_arg	3541	43°38'10.4628	13°22'01.9911	50,761	9987,492	9340,565	6,446
cs_arg	3542	43°38'10.4406	13°22'02.0227	50,799	9986,806	9341,271	6,484
cs_arg	3543	43°38'10.4439	13°22'01.9479	49,948	9986,909	9339,595	5,633
cs_arg	3544	43°38'10.3795	13°22'02.0032	50,015	9984,921	9340,834	5,700
ci_arg	3545	43°38'10.4978	13°22'01.7619	47,715	9988,571	9335,427	3,400
ci_arg	3546	43°38'10.6097	13°22'01.8552	47,733	9992,027	9337,518	3,418
ci_arg	3547	43°38'10.7228	13°22'02.0240	47,754	9995,515	9341,302	3,439
ci_arg	3548	43°38'10.7492	13°22'02.1367	47,781	9996,331	9343,829	3,466
alveo	3549	43°38'10.8674	13°22'02.0076	47,850	9999,979	9340,934	3,536
alveo	3550	43°38'10.8182	13°22'01.8750	47,581	9998,459	9337,964	3,266
alveo	3551	43°38'10.8828	13°22'01.7650	47,110	10000,455	9335,498	2,796
alveo	3552	43°38'11.0159	13°22'01.9168	47,279	10004,562	9338,900	2,964
alveo	3553	43°38'10.6885	13°22'01.4435	46,993	9994,459	9328,290	2,678
alveo	3554	43°38'11.1558	13°22'02.3289	47,667	10008,878	9348,137	3,353
alveo	3555	43°38'11.1066	13°22'02.4344	47,765	10007,359	9350,502	3,450
alveo	3556	43°38'11.0801	13°22'02.4876	47,350	10006,541	9351,694	3,035
alveo	3557	43°38'11.6902	13°22'02.8639	47,315	10025,371	9360,131	3,001
alveo	3558	43°38'11.9623	13°22'03.0559	47,044	10033,768	9364,435	2,731
alveo	3559	43°38'12.0866	13°22'03.3258	47,061	10037,603	9370,487	2,748
alveo di magra	3560	43°38'12.5774	13°22'02.8670	46,771	10052,752	9360,204	2,459
alveo di magra	3561	43°38'12.4051	13°22'02.6452	46,564	10047,434	9355,231	2,252
alveo di magra	3562	43°38'12.1161	13°22'02.2639	46,818	10038,516	9346,684	2,505
alveo di magra	3563	43°38'11.7852	13°22'01.8585	46,766	10028,305	9337,595	2,452
alveo di magra	3564	43°38'11.5630	13°22'01.5421	46,788	10021,448	9330,503	2,474
alveo di magra	3565	43°38'11.3877	13°22'01.3335	46,789	10016,039	9325,827	2,475
alveo di magra	3566	43°38'11.1767	13°22'01.0912	46,739	10009,526	9320,394	2,425
alveo di magra	3567	43°38'11.0657	13°22'00.8916	46,816	10006,100	9315,920	2,502
alveo di magra	3568	43°38'10.7794	13°22'00.6312	46,688	9997,267	9310,083	2,373
alveo di magra	3569	43°38'14.2598	13°22'05.1798	46,373	10104,669	9412,050	2,063
alveo di magra	3570	43°38'13.5554	13°22'04.4512	46,518	10082,931	9395,716	2,207
alveo	3571	43°38'13.3856	13°22'04.6657	47,017	10077,691	9400,523	2,706
alveo	3572	43°38'13.2228	13°22'04.5972	46,992	10072,666	9398,987	2,680
alveo	3573	43°38'13.0218	13°22'04.7047	47,070	10066,464	9401,396	2,758
alveo	3574	43°38'12.8096	13°22'03.8884	47,193	10059,916	9383,100	2,881
alveo	3575	43°38'12.6342	13°22'04.0176	47,177	10054,501	9385,993	2,864
ci_arg	3576	43°38'09.0340	13°22'01.3384	48,707	9943,396	9325,930	4,390
alveo	3577	43°38'10.5996	13°22'01.2024	46,782	9991,714	9322,885	2,467
alveo	3578	43°38'10.3635	13°22'01.0875	47,247	9984,428	9320,310	2,931
alveo	3579	43°38'09.9976	13°22'00.7239	47,163	9973,137	9312,158	2,847
alveo	3580	43°38'09.8775	13°22'00.5075	47,080	9969,432	9307,306	2,764
alveo	3581	43°38'09.8405	13°22'00.3779	46,973	9968,290	9304,401	2,657
alveo	3582	43°38'09.6339	13°22'00.2598	47,097	9961,913	9301,754	2,781
alveo	3583	43°38'09.4830	13°22'00.0863	46,960	9957,257	9297,865	2,644
alveo di magra	3584	43°38'09.5524	13°22'00.0181	46,870	9959,397	9296,335	2,554

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
albero	3585	43°38'13.0220	13°22'06.2695	49,319	10066,467	9436,472	5,008
albero	3586	43°38'12.8579	13°22'06.1101	49,426	10061,403	9432,899	5,114
albero	3587	43°38'12.6930	13°22'05.9371	49,516	10056,313	9429,019	5,204
albero	3588	43°38'12.4972	13°22'05.7218	49,308	10050,271	9424,195	4,996
albero	3589	43°38'12.3749	13°22'05.6089	49,204	10046,496	9421,663	4,892
albero	3590	43°38'12.0609	13°22'05.2461	49,480	10036,806	9413,529	5,167
albero	3591	43°38'11.8217	13°22'05.0346	49,381	10029,425	9408,788	5,068
albero	3592	43°38'11.7763	13°22'04.9378	49,827	10028,023	9406,618	5,514
albero	3593	43°38'11.4247	13°22'04.6236	49,404	10017,172	9399,574	5,090
albero	3594	43°38'11.2940	13°22'04.4844	48,907	10013,139	9396,453	4,592
albero	3595	43°38'11.0827	13°22'04.2856	49,200	10006,618	9391,997	4,885
albero	3596	43°38'10.9744	13°22'04.1546	49,248	10003,276	9389,060	4,933
albero	3597	43°38'10.2028	13°22'03.3314	49,620	9979,466	9370,606	5,305
albero	3598	43°38'10.0602	13°22'03.1693	49,474	9975,064	9366,973	5,158
albero	3599	43°38'09.9657	13°22'03.0746	49,694	9972,147	9364,850	5,378
pt	3600	43°38'09.5000	13°22'02.6707	49,613	9957,775	9355,794	5,296
pt	3601	43°38'08.6234	13°22'01.7586	49,594	9930,724	9335,347	5,276
ci	3602	43°38'08.7106	13°22'02.0872	49,563	9933,413	9342,713	5,246
ci	3603	43°38'08.9266	13°22'02.2979	49,725	9940,081	9347,437	5,408
ci	3604	43°38'08.3774	13°22'01.8011	49,464	9923,132	9336,299	5,146
cs	3605	43°38'08.3844	13°22'01.9291	50,890	9923,346	9339,169	6,572
cs	3606	43°38'08.6724	13°22'02.1743	51,037	9932,234	9344,666	6,719
cs	3607	43°38'08.8998	13°22'02.3720	51,013	9939,254	9349,097	6,696
ci	3608	43°38'08.3401	13°22'01.9733	49,946	9921,979	9340,158	5,628
ci	3609	43°38'08.2200	13°22'01.8731	49,780	9918,274	9337,912	5,462
ci	3610	43°38'09.4472	13°22'02.8188	49,630	9956,146	9359,113	5,314
cs	3611	43°38'09.4152	13°22'02.8718	50,323	9955,157	9360,302	6,006
ci	3613	43°38'09.9765	13°22'03.3869	49,481	9972,479	9371,849	5,165
cs	3614	43°38'09.9350	13°22'03.4789	50,786	9971,199	9373,911	6,470
ci	3615	43°38'10.2690	13°22'04.2157	48,520	9981,504	9390,428	4,204
ci	3616	43°38'08.4082	13°22'07.3762	48,311	9924,071	9461,266	3,993
ci	3617	43°38'08.1291	13°22'07.7586	48,177	9915,456	9469,837	3,859
str	3618	43°38'08.2275	13°22'07.8689	48,400	9918,492	9472,310	4,081
str	3619	43°38'08.3039	13°22'07.9883	48,480	9920,851	9474,988	4,162
str	3620	43°38'08.0896	13°22'08.2887	48,335	9914,237	9481,721	4,016
str	3621	43°38'07.9796	13°22'08.4437	48,243	9910,842	9485,195	3,924
str	3622	43°38'07.9585	13°22'08.5388	48,178	9910,190	9487,326	3,859
str_terra	3623	43°38'08.0029	13°22'08.6588	48,057	9911,559	9490,016	3,738
str_terra	3624	43°38'08.0763	13°22'08.7303	48,008	9913,826	9491,618	3,689
str_terra	3625	43°38'08.0438	13°22'08.8473	48,003	9912,820	9494,241	3,684
str_terra	3626	43°38'07.9625	13°22'08.7681	48,052	9910,311	9492,466	3,733
str	3627	43°38'07.9017	13°22'08.6778	48,130	9908,436	9490,441	3,811
canc	3628	43°38'07.8719	13°22'08.7185	48,065	9907,517	9491,353	3,746
canc	3629	43°38'07.9767	13°22'08.5676	48,194	9910,751	9487,971	3,876
canc	3630	43°38'07.6707	13°22'08.8327	48,530	9901,307	9493,913	4,211
canc	3631	43°38'07.6071	13°22'08.7700	48,455	9899,343	9492,507	4,136
str	3632	43°38'07.8370	13°22'08.5901	48,121	9906,441	9488,476	3,802
str	3633	43°38'07.7811	13°22'08.6709	48,039	9904,713	9490,286	3,720
str	3634	43°38'07.7148	13°22'08.6181	48,092	9902,668	9489,103	3,773
str	3635	43°38'07.7641	13°22'08.5151	48,212	9904,189	9486,793	3,893
str	3636	43°38'07.7793	13°22'08.3705	48,275	9904,661	9483,552	3,956
str	3637	43°38'07.7479	13°22'08.2593	48,385	9903,691	9481,059	4,066
str	3638	43°38'07.6654	13°22'08.1219	48,456	9901,144	9477,981	4,137
str	3639	43°38'07.7226	13°22'07.9952	48,462	9902,909	9475,140	4,143
str	3640	43°38'07.9653	13°22'08.0745	48,341	9910,401	9476,919	4,022
str	3641	43°38'08.5641	13°22'07.3304	48,355	9928,883	9460,241	4,038

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	3642	43°38'08.6459	13°22'07.4053	48,394	9931,405	9461,919	4,077
str	3643	43°38'08.8624	13°22'07.0471	48,405	9938,089	9453,892	4,088
str	3644	43°38'08.8046	13°22'06.9319	48,371	9936,304	9451,309	4,054
rec	3645	43°38'08.9149	13°22'07.0032	48,443	9939,708	9452,906	4,125
rec	3646	43°38'08.1752	13°22'08.2762	48,302	9916,877	9481,439	3,983
rec	3647	43°38'07.7597	13°22'08.8665	48,008	9904,053	9494,671	3,689
rec	3648	43°38'09.5500	13°22'05.9155	48,507	9959,311	9428,528	4,190
rec	3649	43°38'10.1583	13°22'04.9069	48,672	9978,088	9405,922	4,357
rec	3650	43°38'10.5920	13°22'04.2027	48,769	9991,475	9390,138	4,454
rec	3651	43°38'10.6763	13°22'04.1081	48,809	9994,076	9388,017	4,495
rec	3652	43°38'10.7908	13°22'04.0845	48,944	9997,610	9387,489	4,629
rec	3653	43°38'10.9978	13°22'04.1778	49,119	10003,999	9389,580	4,805
rec	3654	43°38'11.5059	13°22'04.6877	49,229	10019,679	9401,013	4,915
pt	3655	43°38'11.4754	13°22'04.8031	49,379	10018,738	9403,597	5,065
pt	3656	43°38'12.2196	13°22'05.5797	49,294	10041,703	9421,008	4,981
campo	3657	43°38'12.4167	13°22'06.0991	49,741	10047,786	9432,651	5,428
campo	3658	43°38'12.3824	13°22'06.4421	48,999	10046,728	9440,340	4,686
campo	3659	43°38'12.6017	13°22'06.6701	49,112	10053,495	9445,451	4,800
campo	3660	43°38'12.7427	13°22'07.0751	48,573	10057,843	9454,529	4,261
campo	3661	43°38'12.9315	13°22'06.9666	49,159	10063,672	9452,097	4,847
campo	3662	43°38'13.2063	13°22'06.8560	49,916	10072,152	9449,619	5,604
pm	3663	43°38'12.6354	13°22'06.9772	48,538	10054,534	9452,333	4,226
campo	3664	43°38'12.2076	13°22'06.8662	48,571	10041,332	9449,844	4,258
pm	3665	43°38'11.5983	13°22'06.0616	48,450	10022,528	9431,808	4,137
pm	3666	43°38'11.7053	13°22'05.8164	48,610	10025,831	9426,312	4,296
campo	3667	43°38'11.3913	13°22'05.6466	48,385	10016,141	9422,504	4,071
campo	3668	43°38'11.2480	13°22'05.4515	48,369	10011,717	9418,132	4,055
campo	3669	43°38'11.0808	13°22'05.3318	48,317	10006,559	9415,449	4,002
campo	3670	43°38'10.8203	13°22'05.2629	48,391	9998,519	9413,902	4,076
campo	3671	43°38'10.6589	13°22'05.1204	48,455	9993,538	9410,709	4,140
campo	3672	43°38'10.5499	13°22'05.0676	48,586	9990,175	9409,524	4,271
campo	3673	43°38'10.3229	13°22'05.0346	49,212	9983,168	9408,784	4,896
campo	3674	43°38'09.9584	13°22'05.5018	48,985	9971,918	9419,256	4,669
campo	3675	43°38'10.0725	13°22'05.6306	48,585	9975,439	9422,143	4,269
campo	3676	43°38'10.1857	13°22'05.7711	48,424	9978,933	9425,293	4,108
campo	3677	43°38'10.3778	13°22'06.1509	48,306	9984,861	9433,806	3,991
campo	3678	43°38'10.5905	13°22'06.2905	48,297	9991,423	9436,935	3,982
campo	3679	43°38'10.7723	13°22'06.4110	48,385	9997,034	9439,637	4,070
campo	3680	43°38'10.8894	13°22'06.5130	48,440	10000,647	9441,924	4,125
campo	3681	43°38'10.8945	13°22'07.2412	48,230	10000,804	9458,246	3,915
campo	3682	43°38'10.6156	13°22'07.6030	48,228	9992,196	9466,357	3,913
campo	3683	43°38'10.4632	13°22'07.5256	48,082	9987,492	9464,620	3,766
campo	3684	43°38'10.3054	13°22'07.4343	48,162	9982,622	9462,573	3,847
campo	3685	43°38'10.0587	13°22'07.2744	48,191	9975,008	9458,989	3,875
campo	3686	43°38'09.8686	13°22'07.0344	48,246	9969,142	9453,610	3,929
campo	3687	43°38'09.6604	13°22'06.8214	48,293	9962,717	9448,835	3,976
campo	3688	43°38'09.4621	13°22'06.7197	48,229	9956,597	9446,553	3,912
campo	3689	43°38'09.2987	13°22'06.7359	48,639	9951,556	9446,917	4,322
campo	3690	43°38'08.9217	13°22'07.3965	48,589	9939,917	9461,722	4,272
campo	3691	43°38'09.1335	13°22'07.4199	48,058	9946,455	9462,247	3,741
campo	3692	43°38'09.3381	13°22'07.6235	48,144	9952,770	9466,813	3,827
campo	3693	43°38'09.7278	13°22'07.9075	48,011	9964,797	9473,179	3,695
campo	3694	43°38'09.7751	13°22'08.3921	47,853	9966,254	9484,042	3,537
campo	3695	43°38'10.0321	13°22'08.4511	48,021	9974,186	9485,365	3,705
campo	3696	43°38'10.1818	13°22'08.7201	47,965	9978,807	9491,395	3,649
campo	3697	43°38'09.8704	13°22'09.3653	47,870	9969,195	9505,858	3,554

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	3698	43°38'09.5305	13°22'09.2110	47,781	9958,704	9502,397	3,465
campo	3699	43°38'09.3194	13°22'09.0454	47,882	9952,190	9498,686	3,565
campo	3700	43°38'09.1166	13°22'08.7349	47,742	9945,930	9491,724	3,425
campo	3701	43°38'08.8363	13°22'08.5812	47,700	9937,281	9488,279	3,383
campo	3702	43°38'08.6107	13°22'08.3239	47,976	9930,318	9482,511	3,658
campo	3703	43°38'08.3949	13°22'08.2663	48,862	9923,659	9481,220	4,544
str_terra	3704	43°38'08.1802	13°22'08.8218	47,900	9917,032	9493,670	3,582
str_terra	3705	43°38'08.5540	13°22'09.0945	47,715	9928,567	9499,784	3,397
str_terra	3706	43°38'08.8008	13°22'09.2605	47,814	9936,185	9503,506	3,497
str_terra	3707	43°38'08.9972	13°22'09.3861	47,809	9942,247	9506,322	3,491
str_terra	3708	43°38'09.1544	13°22'09.5353	47,846	9947,097	9509,666	3,529
str_terra	3709	43°38'09.2821	13°22'09.7702	47,813	9951,038	9514,931	3,496
str_terra	3710	43°38'09.3550	13°22'10.0282	47,783	9953,287	9520,715	3,466
str_terra	3711	43°38'09.4015	13°22'10.2499	47,742	9954,721	9525,684	3,426
str_terra	3712	43°38'09.3108	13°22'10.2626	47,714	9951,922	9525,969	3,397
str_terra	3713	43°38'09.4232	13°22'10.6711	47,785	9955,391	9535,126	3,468
str_terra	3714	43°38'09.4322	13°22'11.0959	47,688	9955,668	9544,647	3,371
str_terra	3715	43°38'09.3422	13°22'11.1066	47,764	9952,891	9544,887	3,447
str_terra	3716	43°38'09.3422	13°22'10.8371	47,738	9952,890	9538,846	3,421
str_terra	3717	43°38'09.3395	13°22'10.5567	47,725	9952,807	9532,560	3,408
str_terra	3718	43°38'09.2725	13°22'10.0289	47,775	9950,741	9520,730	3,458
sp_an	3719	43°38'09.1978	13°22'10.2736	47,797	9948,434	9526,216	3,480
sp_an	3720	43°38'09.0706	13°22'10.4596	47,902	9944,509	9530,384	3,584
sp_an	3721	43°38'08.8137	13°22'10.1254	47,912	9936,580	9522,892	3,594
sp_an	3722	43°38'09.0845	13°22'09.7417	47,842	9944,939	9514,293	3,525
sp_an	3723	43°38'09.1588	13°22'09.8396	47,854	9947,231	9516,486	3,537
sp_an	3724	43°38'09.0241	13°22'10.0391	47,901	9943,073	9520,957	3,584
campo	3725	43°38'09.6597	13°22'09.8095	47,751	9962,691	9515,813	3,435
campo	3726	43°38'09.8339	13°22'09.8049	47,867	9968,069	9515,711	3,550
campo	3727	43°38'09.6769	13°22'10.1657	47,742	9963,220	9523,798	3,426
str_terra	3728	43°38'09.1889	13°22'09.7935	47,826	9948,162	9515,453	3,509
str_terra	3729	43°38'09.0619	13°22'09.5997	47,796	9944,241	9511,108	3,479
str_terra	3730	43°38'08.7590	13°22'09.3592	47,799	9934,895	9505,717	3,481
str_terra	3731	43°38'08.6576	13°22'09.2985	47,814	9931,765	9504,357	3,497
str_terra	3732	43°38'08.7166	13°22'09.6151	47,834	9933,586	9511,452	3,516
str_terra	3733	43°38'08.7505	13°22'09.9411	47,930	9934,631	9518,761	3,613
str_terra	3734	43°38'08.7261	13°22'10.4427	47,918	9933,876	9530,005	3,600
str_terra	3735	43°38'08.6433	13°22'10.8812	47,910	9931,319	9539,832	3,592
str_terra	3736	43°38'08.4611	13°22'11.2591	47,938	9925,695	9548,304	3,620
str_terra	3737	43°38'08.2199	13°22'11.7210	47,947	9918,252	9558,657	3,629
str_terra	3738	43°38'08.0276	13°22'12.0511	47,956	9912,316	9566,055	3,637
str_terra	3739	43°38'07.8614	13°22'12.3615	48,009	9907,187	9573,013	3,691
str_terra	3740	43°38'07.7891	13°22'12.5076	47,951	9904,954	9576,289	3,632
cs_fos	3741	43°38'07.7896	13°22'12.5189	47,945	9904,971	9576,542	3,626
ci_fos	3742	43°38'07.7857	13°22'12.5487	47,469	9904,850	9577,209	3,150
cs_fos	3743	43°38'07.7147	13°22'12.4719	47,837	9902,658	9575,487	3,518
attr	3744	43°38'07.7037	13°22'12.4841	47,397	9902,319	9575,760	3,078
cs_fos	3745	43°38'07.6966	13°22'12.5088	47,881	9902,102	9576,315	3,562
cs_fos	3746	43°38'07.5535	13°22'12.3272	47,750	9897,683	9572,244	3,431
ci_fos	3747	43°38'07.5364	13°22'12.3396	47,461	9897,156	9572,522	3,142
cs_fos	3748	43°38'07.5232	13°22'12.3639	47,688	9896,749	9573,065	3,369
attr	3749	43°38'07.7123	13°22'12.4912	47,932	9902,585	9575,921	3,613
attr	3750	43°38'07.7741	13°22'12.5413	47,845	9904,491	9577,042	3,526
str_terra	3751	43°38'07.6653	13°22'12.5897	47,864	9901,133	9578,128	3,544
str_terra	3752	43°38'07.5184	13°22'12.4841	47,787	9896,601	9575,761	3,468
str_terra	3753	43°38'07.3068	13°22'12.3471	47,777	9890,071	9572,690	3,457



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str_terra	3754	43°38'07.0038	13°22'12.1715	47,901	9880,719	9568,752	3,581
rec	3755	43°38'06.9600	13°22'12.2242	47,890	9879,367	9569,935	3,570
rec	3756	43°38'07.2661	13°22'12.4603	47,754	9888,813	9575,226	3,434
rec	3757	43°38'07.5055	13°22'12.6452	47,842	9896,202	9579,371	3,523
str_terra	3758	43°38'07.6323	13°22'12.6956	47,823	9900,115	9580,502	3,503
str_terra	3759	43°38'07.5334	13°22'12.8776	47,793	9897,063	9584,580	3,473
str_terra	3760	43°38'07.4144	13°22'13.0835	47,786	9893,391	9589,196	3,466
str_terra	3761	43°38'07.1690	13°22'13.4718	47,655	9885,815	9597,900	3,335
str_terra	3762	43°38'07.0338	13°22'13.6941	47,689	9881,644	9602,883	3,369
str_terra	3763	43°38'06.9859	13°22'13.7751	47,768	9880,165	9604,698	3,448
rec	3764	43°38'06.8946	13°22'13.7056	47,822	9877,346	9603,140	3,502
rec	3765	43°38'06.5640	13°22'13.3784	47,479	9867,145	9595,804	3,158
sp_an	3766	43°38'06.5777	13°22'13.6273	47,800	9867,568	9601,384	3,480
sp_an	3767	43°38'06.5512	13°22'13.7601	47,976	9866,749	9604,360	3,655
sp_an	3768	43°38'06.5027	13°22'13.5507	47,839	9865,252	9599,666	3,518
sp_an	3769	43°38'07.0163	13°22'13.9479	47,844	9881,102	9608,572	3,524
sp_an	3770	43°38'06.9693	13°22'14.0406	47,912	9879,651	9610,649	3,592
sp_an	3771	43°38'06.8930	13°22'13.9706	47,755	9877,299	9609,079	3,434
str_terra	3772	43°38'07.0521	13°22'13.8409	47,797	9882,209	9606,174	3,477
campo	3773	43°38'07.2436	13°22'14.0257	47,773	9888,117	9610,317	3,454
campo	3774	43°38'07.4144	13°22'14.1950	47,737	9893,390	9614,112	3,418
rec	3775	43°38'07.5326	13°22'14.3172	47,797	9897,037	9616,850	3,478
rec	3776	43°38'07.6482	13°22'14.1080	47,779	9900,605	9612,161	3,459
rec	3777	43°38'07.6239	13°22'14.0831	47,724	9899,853	9611,602	3,405
rec	3778	43°38'07.1906	13°22'13.6598	47,777	9886,482	9602,114	3,457
rec	3779	43°38'07.3402	13°22'13.4048	47,895	9891,099	9596,399	3,575
rec	3780	43°38'07.4717	13°22'13.1858	47,909	9895,160	9591,489	3,589
rec	3781	43°38'07.6460	13°22'12.9523	47,949	9900,538	9586,257	3,629
str_terra	3782	43°38'07.6135	13°22'12.9084	47,938	9899,536	9585,273	3,619
str_terra	3783	43°38'07.6802	13°22'12.7716	47,901	9901,594	9582,205	3,581
str_terra	3784	43°38'08.1190	13°22'13.1100	48,030	9915,136	9589,791	3,712
str_terra	3785	43°38'08.2454	13°22'13.3097	47,711	9919,037	9594,269	3,392
str_terra	3786	43°38'08.3078	13°22'13.2224	47,732	9920,961	9592,311	3,414
str_terra	3787	43°38'08.2540	13°22'13.1128	47,648	9919,303	9589,854	3,330
campo	3788	43°38'08.3758	13°22'13.3151	47,844	9923,062	9594,389	3,526
campo	3789	43°38'08.5895	13°22'13.5912	47,825	9929,657	9600,579	3,507
cs	3790	43°38'08.6463	13°22'13.6224	47,818	9931,410	9601,279	3,500
cs	3791	43°38'08.7359	13°22'13.4680	47,863	9934,176	9597,817	3,545
cs	3792	43°38'08.6824	13°22'13.3642	47,757	9932,524	9595,490	3,440
ci_fos	3793	43°38'08.7062	13°22'13.3281	47,526	9933,258	9594,681	3,209
ci_fos	3794	43°38'08.7723	13°22'13.4198	47,528	9935,298	9596,738	3,210
ci_fos	3795	43°38'08.7835	13°22'13.5186	47,435	9935,644	9598,953	3,118
ci_fos	3796	43°38'08.7109	13°22'13.6381	47,316	9933,403	9601,630	2,998
ci_fos	3797	43°38'08.6465	13°22'13.7335	47,199	9931,415	9603,769	2,881
ci_fos	3798	43°38'08.4100	13°22'14.1292	47,151	9924,116	9612,639	2,833
ci_fos	3799	43°38'08.0441	13°22'14.7316	47,155	9912,822	9626,141	2,836
cs	3800	43°38'08.0021	13°22'14.6586	47,905	9911,525	9624,504	3,586
cs	3801	43°38'07.9421	13°22'14.7293	47,898	9909,674	9626,088	3,579
cs	3802	43°38'08.2720	13°22'14.1829	47,924	9919,857	9613,841	3,605
rec	3803	43°38'07.4241	13°22'14.5255	47,859	9893,689	9621,520	3,539
rec	3804	43°38'07.8221	13°22'13.7462	47,806	9905,973	9604,051	3,487
rec	3805	43°38'07.9669	13°22'13.3169	47,713	9910,441	9594,428	3,394
rec	3806	43°38'08.0284	13°22'13.3746	47,949	9912,339	9595,723	3,630
str_terra	3807	43°38'07.7296	13°22'12.6533	47,789	9903,120	9579,553	3,469
str_terra	3808	43°38'07.7676	13°22'12.3752	48,015	9904,292	9573,321	3,696
str_terra	3809	43°38'07.8605	13°22'12.1818	48,025	9907,158	9568,985	3,706

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str_terra	3810	43°38'08.0344	13°22'11.8426	47,902	9912,527	9561,383	3,583
str_terra	3811	43°38'08.1840	13°22'11.5306	47,939	9917,145	9554,388	3,620
str_terra	3812	43°38'08.3397	13°22'11.2267	47,970	9921,951	9547,578	3,651
str_terra	3813	43°38'08.4733	13°22'10.9307	47,921	9926,074	9540,943	3,603
str_terra	3814	43°38'08.5759	13°22'10.6576	47,916	9929,240	9534,822	3,598
str_terra	3815	43°38'08.6327	13°22'10.2601	48,288	9930,994	9525,910	3,970
str_terra	3816	43°38'08.6260	13°22'09.8820	48,406	9930,787	9517,437	4,088
str_terra	3817	43°38'08.5176	13°22'09.4260	48,334	9927,444	9507,215	4,016
pz_cap	3818	43°38'08.4798	13°22'10.2151	47,914	9926,275	9524,902	3,596
campo	3819	43°38'08.3920	13°22'10.1612	47,941	9923,566	9523,693	3,623
rec	3820	43°38'08.1905	13°22'10.1131	47,948	9917,346	9522,615	3,629
rec	3821	43°38'08.2283	13°22'10.2484	48,015	9918,514	9525,648	3,697
campo	3822	43°38'08.1472	13°22'10.6028	48,154	9916,011	9533,592	3,835
campo	3823	43°38'08.1449	13°22'10.6081	48,145	9915,940	9533,710	3,827
rec	3824	43°38'08.0702	13°22'10.5955	48,196	9913,633	9533,427	3,878
rec	3825	43°38'07.8283	13°22'11.1019	48,161	9906,168	9544,779	3,842
rec	3826	43°38'07.5561	13°22'11.6835	48,126	9897,766	9557,815	3,807
campo	3827	43°38'07.6292	13°22'11.7312	48,118	9900,021	9558,885	3,798
campo	3828	43°38'07.8164	13°22'11.8817	47,994	9905,798	9562,259	3,675
campo	3829	43°38'08.2542	13°22'12.2967	47,877	9919,310	9571,562	3,559
campo	3830	43°38'08.4427	13°22'12.5308	47,902	9925,128	9576,809	3,584
campo	3831	43°38'08.6225	13°22'12.7236	47,886	9930,675	9581,132	3,568
campo	3832	43°38'08.7057	13°22'12.8270	47,876	9933,243	9583,450	3,558
campo	3833	43°38'08.8641	13°22'13.1503	47,913	9938,133	9590,697	3,596
cs	3834	43°38'08.7769	13°22'13.3214	47,853	9935,441	9594,530	3,535
cs	3835	43°38'08.8164	13°22'13.4099	47,804	9936,659	9596,516	3,487
cs	3836	43°38'08.2910	13°22'12.9093	47,815	9920,443	9585,293	3,496
ci_fos	3837	43°38'08.2689	13°22'12.9491	47,392	9919,761	9586,184	3,074
campo	3838	43°38'08.5225	13°22'11.6043	47,947	9927,591	9556,042	3,629
campo	3839	43°38'08.9380	13°22'11.9972	47,815	9940,413	9564,849	3,497
campo	3840	43°38'09.1459	13°22'12.1529	47,785	9946,830	9568,339	3,468
campo	3841	43°38'09.3673	13°22'11.7238	47,789	9953,663	9558,722	3,473
campo	3842	43°38'09.1728	13°22'11.6156	47,840	9947,662	9556,297	3,523
campo	3843	43°38'08.9605	13°22'11.4218	47,815	9941,109	9551,951	3,497
campo	3844	43°38'08.7752	13°22'11.2720	47,841	9935,391	9548,594	3,524
campo	3845	43°38'08.0424	13°22'09.1987	48,016	9912,778	9502,118	3,697
albero	3846	43°38'08.4883	13°22'12.3183	47,916	9926,533	9572,047	3,597
albero	3847	43°38'08.2444	13°22'11.1053	47,501	9919,008	9544,856	3,632
albero	3848	43°38'07.9841	13°22'11.4044	47,948	9910,975	9551,559	3,629
albero	3849	43°38'07.8143	13°22'11.6682	47,941	9905,734	9557,473	3,622
albero	3850	43°38'07.8289	13°22'12.5036	48,013	9906,184	9576,199	3,694
albero	3851	43°38'08.6159	13°22'10.3769	47,819	9930,476	9528,529	3,501
albero	3852	43°38'09.1216	13°22'09.3786	47,836	9946,084	9506,153	3,518
limite radura	3853	43°38'09.9582	13°22'09.3478	47,956	9971,905	9505,464	3,640
limite radura	3854	43°38'09.0191	13°22'08.4944	47,737	9942,923	9486,334	3,420
limite radura	3855	43°38'08.6135	13°22'08.1837	48,012	9930,406	9479,368	3,694
Albero	3856	43°38'08.3654	13°22'08.7665	47,954	9922,746	9492,430	3,636
cs	3857	43°38'07.5099	13°22'14.9047	47,861	9896,336	9630,021	3,541
cs	3858	43°38'07.4020	13°22'14.7882	47,942	9893,005	9627,407	3,623
ci_fos	3859	43°38'07.4774	13°22'14.9725	47,255	9895,332	9631,540	2,935
cs_fos	3860	43°38'07.4448	13°22'15.0119	47,700	9894,325	9632,423	3,381
cs_fos	3861	43°38'07.1413	13°22'14.7564	47,900	9884,958	9626,695	3,580
ci_fos	3862	43°38'07.1531	13°22'14.7115	47,209	9885,325	9625,688	2,889
cs_fos	3863	43°38'06.7211	13°22'14.4170	47,946	9871,991	9619,086	3,626
ci_fos	3864	43°38'06.7370	13°22'14.3820	47,353	9872,483	9618,300	3,032
cs_fos	3865	43°38'06.4617	13°22'14.1929	47,853	9863,985	9614,063	3,532

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_fos	3866	43°38'06.4769	13°22'14.1573	47,291	9864,454	9613,263	2,970
cs_fos	3867	43°38'06.2039	13°22'13.9829	47,856	9856,029	9609,354	3,535
ci_fos	3868	43°38'06.2219	13°22'13.9487	47,287	9856,586	9608,588	2,966
cs_fos	3869	43°38'06.1996	13°22'13.8659	47,988	9855,897	9606,732	3,667
cs_fos	3870	43°38'05.8295	13°22'13.6616	47,924	9844,476	9602,152	3,602
ci_fos	3871	43°38'05.8429	13°22'13.6267	47,364	9844,887	9601,369	3,042
cs_fos	3872	43°38'05.5588	13°22'13.4286	47,859	9836,121	9596,929	3,537
ci_fos	3873	43°38'05.5692	13°22'13.3949	47,271	9836,441	9596,173	2,949
cs_fos	3874	43°38'05.5879	13°22'13.3572	47,885	9837,019	9595,328	3,563
campo	3875	43°38'06.2806	13°22'14.9889	47,826	9858,394	9631,905	3,505
campo	3876	43°38'06.4621	13°22'15.1568	47,816	9863,998	9635,670	3,495
campo	3877	43°38'06.6893	13°22'15.3609	47,811	9871,008	9640,244	3,490
campo	3878	43°38'06.9178	13°22'15.6208	47,964	9878,061	9646,070	3,644
campo	3879	43°38'07.0790	13°22'15.8464	47,751	9883,035	9651,128	3,430
ci	3880	43°38'07.1003	13°22'15.8996	47,725	9883,693	9652,321	3,405
ci	3881	43°38'07.4867	13°22'15.1004	47,738	9895,619	9634,407	3,419
cs	3882	43°38'07.5247	13°22'15.1344	47,952	9896,790	9635,168	3,633
cs	3883	43°38'07.1467	13°22'15.8752	47,995	9885,125	9651,774	3,675
cs	3884	43°38'07.1797	13°22'15.9784	48,146	9886,143	9654,086	3,826
cs	3885	43°38'06.9895	13°22'16.1986	48,057	9880,272	9659,022	3,737
ci	3886	43°38'06.9271	13°22'16.1494	47,689	9878,347	9657,918	3,369
ci	3887	43°38'06.9565	13°22'16.2290	47,554	9879,255	9659,702	3,234
ci	3888	43°38'06.9927	13°22'16.2930	47,539	9880,372	9661,138	3,218
ci_arg	3889	43°38'07.0785	13°22'16.2381	47,429	9883,019	9659,908	3,109
ci	3890	43°38'07.2963	13°22'15.9250	47,227	9889,740	9652,890	2,908
ci_arg	3891	43°38'07.4219	13°22'15.7764	47,103	9893,618	9649,558	2,784
ci_arg	3892	43°38'06.8914	13°22'16.5351	47,575	9877,245	9666,564	3,255
ci	3893	43°38'06.9840	13°22'16.3112	47,471	9880,102	9661,546	3,151
ci	3894	43°38'06.8844	13°22'16.2563	47,598	9877,030	9660,316	3,278
ci	3895	43°38'06.5785	13°22'16.5709	47,656	9867,589	9667,368	3,335
cs	3896	43°38'06.6222	13°22'16.6186	48,197	9868,935	9668,435	3,876
cs	3897	43°38'06.2459	13°22'16.8360	48,328	9857,323	9673,309	4,007
ci	3898	43°38'06.2272	13°22'16.7517	47,741	9856,745	9671,419	3,420
ci	3899	43°38'05.8518	13°22'16.8082	47,648	9845,160	9672,686	3,326
cs	3900	43°38'05.8683	13°22'16.8716	48,302	9845,669	9674,107	3,980
campo	3901	43°38'06.0166	13°22'15.9707	47,996	9850,248	9653,911	3,674
campo	3902	43°38'06.3881	13°22'16.0857	48,021	9861,712	9656,490	3,700
campo	3903	43°38'06.7233	13°22'16.2867	47,985	9872,058	9660,997	3,664
campo	3904	43°38'06.9316	13°22'16.0145	48,001	9878,485	9654,894	3,681
campo	3905	43°38'06.7188	13°22'15.2523	47,765	9871,919	9637,811	3,445
campo	3906	43°38'06.8543	13°22'14.9405	47,904	9876,101	9630,820	3,583
campo	3907	43°38'06.5785	13°22'14.6621	47,945	9867,589	9624,580	3,625
campo	3908	43°38'06.2371	13°22'14.7544	47,697	9857,052	9626,647	3,376
campo	3909	43°38'05.9264	13°22'15.4380	48,028	9847,464	9641,971	3,707
str	3910	43°38'11.7793	13°21'56.0626	48,848	10028,138	9207,681	4,584
str	3911	43°38'12.0683	13°21'56.3568	48,894	10037,054	9214,275	4,631
str	3912	43°38'12.3323	13°21'56.6027	48,811	10045,201	9219,789	4,548
str	3913	43°38'12.5904	13°21'56.8702	48,733	10053,168	9225,786	4,470
str	3914	43°38'12.8454	13°21'57.1320	48,621	10061,038	9231,655	4,359
str	3915	43°38'13.1365	13°21'57.4208	48,437	10070,019	9238,129	4,176
str	3916	43°38'13.4349	13°21'57.7112	48,389	10079,228	9244,640	4,128
str	3917	43°38'13.8163	13°21'58.0761	48,255	10090,999	9252,819	3,994
str	3918	43°38'14.1748	13°21'58.4182	48,515	10102,062	9260,490	4,255
str	3919	43°38'14.5255	13°21'58.7718	48,282	10112,884	9268,417	4,022
str	3920	43°38'14.9036	13°21'59.1609	48,112	10124,553	9277,140	3,853
str	3921	43°38'15.2611	13°21'59.5197	48,023	10135,585	9285,182	3,764

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	3922	43°38'15.4524	13°21'59.7032	47,969	10141,489	9289,296	3,710
str	3923	43°38'15.4464	13°21'59.7026	47,981	10141,304	9289,283	3,723
str	3924	43°38'15.5514	13°21'59.5707	47,891	10144,545	9286,326	3,633
rec	3925	43°38'15.5571	13°21'59.5201	47,870	10144,719	9285,192	3,612
poz	3926	43°38'15.5491	13°21'59.5174	47,893	10144,475	9285,132	3,635
pm	3927	43°38'15.4045	13°21'59.4237	47,921	10140,012	9283,032	3,662
pm	3928	43°38'15.4168	13°21'59.4329	47,928	10140,390	9283,237	3,669
pm	3929	43°38'15.4316	13°21'59.4426	47,935	10140,849	9283,456	3,676
str	3930	43°38'15.3731	13°21'59.3817	47,952	10139,043	9282,091	3,694
rec	3931	43°38'15.3993	13°21'59.3380	47,824	10139,851	9281,111	3,565
str	3932	43°38'15.0143	13°21'59.0176	48,051	10127,969	9273,928	3,792
rec	3933	43°38'15.0369	13°21'58.9675	48,080	10128,666	9272,806	3,821
pl	3934	43°38'15.1266	13°21'59.0802	48,094	10131,434	9275,332	3,835
contatore acqua	3935	43°38'15.1842	13°21'59.1136	48,017	10133,211	9276,080	3,758
str	3936	43°38'14.6991	13°21'58.7247	48,103	10118,242	9267,362	3,844
rec	3937	43°38'14.7351	13°21'58.6691	48,144	10119,352	9266,116	3,884
str	3938	43°38'14.2667	13°21'58.2908	48,138	10104,898	9257,634	3,877
rec	3939	43°38'14.2951	13°21'58.2431	48,097	10105,776	9256,565	3,837
poz	3940	43°38'14.1942	13°21'58.2348	48,063	10102,662	9256,379	3,802
pg	3941	43°38'14.2083	13°21'58.1899	48,133	10103,096	9255,372	3,873
str	3942	43°38'14.0573	13°21'58.0926	48,177	10098,437	9253,191	3,917
rec	3943	43°38'14.0965	13°21'58.0700	48,201	10099,647	9252,683	3,940
str	3944	43°38'13.6549	13°21'57.7010	48,285	10086,019	9244,412	4,024
rec	3945	43°38'13.6596	13°21'57.6840	49,089	10086,162	9244,031	4,828
str	3946	43°38'13.1504	13°21'57.2456	48,400	10070,448	9234,203	4,138
rec	3947	43°38'13.1626	13°21'57.1926	48,379	10070,825	9233,014	4,117
str	3948	43°38'12.3256	13°21'56.3733	48,733	10044,995	9214,645	4,471
rec	3949	43°38'12.3634	13°21'56.3383	48,753	10046,162	9213,863	4,490
poz	3950	43°38'12.5562	13°21'56.6147	48,661	10052,113	9220,058	4,398
pg	3951	43°38'12.5790	13°21'56.5726	48,767	10052,817	9219,114	4,505
str_passo/rec	3952	43°38'12.1350	13°21'56.0870	48,817	10039,115	9208,228	4,554
str_passo/rec	3953	43°38'12.1610	13°21'55.9780	48,732	10039,916	9205,785	4,469
str_passo/rec	3954	43°38'12.2214	13°21'55.6750	48,723	10041,781	9198,994	4,460
rec	3955	43°38'11.8160	13°21'55.9202	48,954	10029,269	9204,489	4,690
rec	3956	43°38'11.5628	13°21'55.6757	48,866	10021,456	9199,006	4,603
cs_arg	3957	43°38'11.6740	13°21'56.1323	50,577	10024,885	9209,242	6,313
pg	3958	43°38'11.8178	13°21'56.3874	50,220	10029,325	9214,961	5,957
cs_arg	3959	43°38'11.8571	13°21'56.2847	50,532	10030,538	9212,659	6,269
cs_arg	3960	43°38'11.8599	13°21'56.2792	50,534	10030,622	9212,535	6,270
cs_arg	3961	43°38'11.7825	13°21'56.6811	50,009	10028,233	9221,544	5,745
cs_arg	3962	43°38'12.6535	13°21'57.4212	50,208	10055,114	9238,135	5,945
cs_arg	3963	43°38'12.7277	13°21'57.1906	50,297	10057,402	9232,967	6,035
cs_arg	3964	43°38'12.4488	13°21'56.9372	50,433	10048,796	9227,287	6,170
cs_arg	3965	43°38'12.3725	13°21'57.1311	50,190	10046,441	9231,633	5,928
cs_arg	3966	43°38'12.9366	13°21'57.4148	50,315	10063,849	9237,993	6,053
cs_arg	3967	43°38'12.9319	13°21'57.6425	50,198	10063,704	9243,097	5,936
cs_arg	3968	43°38'13.2416	13°21'57.7797	50,207	10073,264	9246,174	5,946
cs_arg	3969	43°38'13.1231	13°21'57.8867	50,127	10069,606	9248,571	5,866
cs_arg	3970	43°38'13.5852	13°21'58.4562	50,011	10083,865	9261,339	5,750
cs_arg	3971	43°38'13.7479	13°21'58.2467	50,065	10088,887	9256,643	5,804
cs_arg	3972	43°38'13.5190	13°21'58.4928	48,672	10081,821	9262,160	4,410
cs_arg	3973	43°38'13.4731	13°21'58.8793	47,203	10080,405	9270,822	2,941
cs_arg	3974	43°38'13.1224	13°21'58.2180	47,609	10069,581	9255,999	3,347
cs_arg	3975	43°38'12.8968	13°21'58.0839	47,505	10062,620	9252,991	3,243
cs_arg	3976	43°38'12.6131	13°21'57.5384	48,667	10053,866	9240,764	4,405
cs_arg	3977	43°38'12.3659	13°21'57.3593	48,366	10046,239	9236,747	4,103

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	3978	43°38'11.8817	13°21'56.9810	48,285	10031,293	9228,267	4,021
cs_arg	3979	43°38'11.9922	13°21'57.0869	48,270	10034,705	9230,641	4,007
cs_arg	3980	43°38'11.4480	13°21'56.5676	48,870	10017,909	9218,998	4,606
alveo	3981	43°38'11.3888	13°21'56.7109	48,581	10016,084	9222,210	4,317
alveo	3982	43°38'11.3297	13°21'56.8742	48,561	10014,259	9225,871	4,297
alveo	3983	43°38'11.2208	13°21'57.1168	47,378	10010,898	9231,308	3,113
alveo	3984	43°38'11.1942	13°21'57.1535	46,896	10010,076	9232,131	2,632
alveo	3985	43°38'11.1793	13°21'57.1896	46,734	10009,616	9232,940	2,469
alveo	3986	43°38'11.4054	13°21'57.4446	47,300	10016,594	9238,657	3,036
alveo	3987	43°38'11.4694	13°21'57.3154	47,773	10018,568	9235,761	3,509
alveo	3988	43°38'11.6467	13°21'57.1938	47,956	10024,042	9233,035	3,692
alveo	3989	43°38'11.8397	13°21'57.2053	47,788	10029,998	9233,293	3,524
alveo	3990	43°38'11.7828	13°21'57.3557	47,851	10028,240	9236,666	3,587
alveo	3991	43°38'11.7225	13°21'57.5577	47,631	10026,380	9241,192	3,367
alveo	3992	43°38'11.6638	13°21'57.7782	47,166	10024,566	9246,135	2,902
alveo	3993	43°38'11.6002	13°21'57.8811	46,978	10022,603	9248,442	2,714
alveo	3994	43°38'11.5938	13°21'57.8948	46,575	10022,408	9248,748	2,311
alveo	3995	43°38'11.9681	13°21'58.0248	46,946	10033,958	9251,664	2,683
alveo	3996	43°38'12.0138	13°21'57.9332	47,075	10035,370	9249,610	2,812
alveo	3997	43°38'12.0218	13°21'57.9125	47,265	10035,616	9249,147	3,002
alveo	3998	43°38'12.0990	13°21'57.8437	47,408	10038,000	9247,606	3,145
alveo	3999	43°38'12.1962	13°21'57.7924	47,962	10040,998	9246,455	3,699
alveo	4000	43°38'12.2795	13°21'57.6702	48,210	10043,570	9243,715	3,947
alveo	4001	43°38'12.2766	13°21'58.2117	46,930	10043,479	9255,853	2,667
alveo	4002	43°38'12.2645	13°21'58.3889	46,853	10043,105	9259,825	2,590
alveo	4003	43°38'12.2224	13°21'58.5395	46,945	10041,806	9263,202	2,682
alveo	4004	43°38'12.1785	13°21'58.7712	46,770	10040,449	9268,395	2,507
alveo	4005	43°38'12.1008	13°21'59.0405	46,800	10038,052	9274,431	2,537
alveo	4006	43°38'12.0478	13°21'59.3486	46,962	10036,414	9281,337	2,699
alveo di magra	4007	43°38'11.9500	13°21'59.3186	47,002	10033,395	9280,665	2,739
alveo di magra	4008	43°38'11.2283	13°21'59.0554	46,912	10011,124	9274,763	2,648
alveo di magra	4009	43°38'10.4716	13°21'58.8380	46,774	9987,769	9269,886	2,509
alveo di magra	4010	43°38'10.7596	13°21'58.8812	47,131	9996,660	9270,855	2,866
alveo di magra	4011	43°38'11.0013	13°21'58.9725	46,971	10004,118	9272,903	2,706
alveo	4012	43°38'10.7517	13°21'58.7661	46,969	9996,417	9268,277	2,704
alveo	4013	43°38'10.7461	13°21'58.7248	47,239	9996,243	9267,350	2,974
alveo	4014	43°38'10.7102	13°21'58.5640	47,246	9995,135	9263,746	2,981
alveo	4015	43°38'10.7351	13°21'58.3430	47,260	9995,903	9258,792	2,995
alveo	4016	43°38'10.8107	13°21'58.1522	47,270	9998,236	9254,516	3,005
alveo	4017	43°38'10.9501	13°21'57.8918	47,138	10002,540	9248,680	2,873
alveo	4018	43°38'11.0635	13°21'57.7199	46,970	10006,040	9244,827	2,706
alveo	4019	43°38'11.2861	13°21'58.0554	46,903	10012,909	9252,348	2,639
alveo	4020	43°38'11.1989	13°21'58.2176	47,107	10010,220	9255,983	2,843
alveo	4021	43°38'11.1212	13°21'58.4027	47,191	10007,821	9260,131	2,927
alveo	4022	43°38'11.0575	13°21'58.6336	47,232	10005,854	9265,308	2,967
alveo	4023	43°38'11.0414	13°21'58.8027	47,057	10005,356	9269,098	2,793
alveo	4024	43°38'11.4114	13°21'58.9437	47,070	10016,775	9272,259	2,806
alveo	4025	43°38'11.5295	13°21'58.7610	47,077	10020,420	9268,163	2,813
alveo	4026	43°38'11.6426	13°21'58.5686	46,946	10023,910	9263,851	2,682
alveo	4027	43°38'11.6719	13°21'58.5204	46,814	10024,817	9262,773	2,551
alveo	4028	43°38'11.9007	13°21'58.5696	46,708	10031,878	9263,876	2,444
alveo	4029	43°38'11.8900	13°21'58.7252	46,837	10031,547	9267,363	2,574
alveo	4030	43°38'11.8775	13°21'58.9493	46,930	10031,160	9272,385	2,667
alveo	4031	43°38'11.8848	13°21'59.1467	46,972	10031,384	9276,811	2,709
cs_alveo magra	4032	43°38'12.4324	13°21'59.4953	46,879	10048,283	9284,627	2,616
alveo di magra	4033	43°38'12.4322	13°21'59.5256	46,314	10048,279	9285,305	2,051

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_alveo	magra 4034	43°38'12.4899	13°21'59.5311	46,863	10050,060	9285,429	2,601
alveo	di magra 4035	43°38'12.5354	13°21'59.5732	46,400	10051,463	9286,373	2,137
cs_alveo	magra 4036	43°38'12.8004	13°21'59.6643	46,808	10059,642	9288,415	2,546
alveo	di magra 4037	43°38'12.8011	13°21'59.6813	46,272	10059,663	9288,797	2,010
cs_alveo	magra 4038	43°38'13.0285	13°21'59.7679	46,814	10066,682	9290,738	2,552
alveo	di magra 4039	43°38'13.0259	13°21'59.7799	46,361	10066,599	9291,007	2,099
alveo	di magra 4040	43°38'13.1849	13°21'59.8245	46,791	10071,507	9292,007	2,529
alveo	di magra 4041	43°38'13.4340	13°21'59.9356	46,688	10079,195	9294,499	2,427
alveo	di magra 4042	43°38'13.6490	13°22'00.0224	46,765	10085,831	9296,446	2,504
alveo	4043	43°38'13.7667	13°21'59.9496	46,939	10089,462	9294,814	2,678
alveo	4044	43°38'13.8325	13°21'59.8194	46,587	10091,495	9291,895	2,327
alveo	4045	43°38'13.8966	13°21'59.6927	46,686	10093,472	9289,055	2,426
alveo	4046	43°38'13.9195	13°21'59.6074	47,240	10094,180	9287,145	2,979
alveo	4047	43°38'13.9652	13°21'59.4745	47,169	10095,590	9284,166	2,908
alveo	4048	43°38'14.0388	13°21'59.3367	47,187	10097,862	9281,076	2,927
alveo	4049	43°38'13.8557	13°21'59.1512	47,153	10092,211	9276,918	2,892
alveo	4050	43°38'13.7913	13°21'59.2999	47,136	10090,224	9280,251	2,875
alveo	4051	43°38'13.7359	13°21'59.4166	47,409	10088,513	9282,867	3,148
alveo	4052	43°38'13.7352	13°21'59.4540	46,994	10088,493	9283,705	2,734
alveo	4053	43°38'13.6971	13°21'59.5696	46,590	10087,317	9286,295	2,329
alveo	4054	43°38'13.6283	13°21'59.6915	46,876	10085,193	9289,029	2,615
alveo	4055	43°38'13.5229	13°21'59.8471	46,902	10081,938	9292,515	2,641
alveo	4056	43°38'13.2381	13°21'59.6581	46,802	10073,149	9288,279	2,541
alveo	4057	43°38'13.3410	13°21'59.4403	46,890	10076,326	9283,397	2,628
alveo	4058	43°38'13.1026	13°21'59.0121	46,878	10068,971	9273,797	2,617
alveo	4059	43°38'13.1330	13°21'58.8070	47,015	10069,909	9269,201	2,753
alveo	4060	43°38'13.2138	13°21'58.6792	47,405	10072,401	9266,337	3,143
alveo	4061	43°38'13.2964	13°21'58.6164	47,569	10074,951	9264,928	3,308
alveo	4062	43°38'12.9676	13°21'58.5075	47,391	10064,805	9262,487	3,129
alveo	4063	43°38'12.9333	13°21'58.6586	47,018	10063,744	9265,873	2,756
alveo	4064	43°38'12.8623	13°21'58.8136	46,736	10061,555	9269,348	2,474
alveo	4065	43°38'12.7423	13°21'59.0666	46,866	10057,851	9275,017	2,604
alveo	4066	43°38'12.6487	13°21'59.2750	46,841	10054,959	9279,689	2,578
alveo	4067	43°38'12.3632	13°21'59.0822	46,829	10046,151	9275,367	2,567
alveo	4068	43°38'12.4350	13°21'58.7960	46,870	10048,365	9268,952	2,607
alveo	4069	43°38'12.5921	13°21'58.5629	46,753	10053,214	9263,727	2,491
alveo	4070	43°38'12.6037	13°21'58.5341	47,019	10053,572	9263,081	2,757
alveo	4071	43°38'12.6183	13°21'58.5070	47,017	10054,025	9262,474	2,754
alveo	4072	43°38'12.6300	13°21'58.4721	47,174	10054,387	9261,692	2,911
pm	4073	43°38'14.8046	13°22'00.3597	47,099	10121,496	9304,011	2,840
pm	4074	43°38'14.9318	13°22'00.1591	47,473	10125,420	9299,514	3,214
pm	4075	43°38'15.0090	13°21'59.9853	47,434	10127,802	9295,619	3,175
pm	4076	43°38'15.1394	13°22'00.1021	47,462	10131,829	9298,237	3,203
ci_arg	4077	43°38'15.1631	13°22'00.1201	47,521	10132,560	9298,641	3,262
ci_arg	4078	43°38'14.8321	13°21'59.8440	47,440	10122,343	9292,450	3,181
ci_arg	4079	43°38'14.6670	13°21'59.6848	47,472	10117,250	9288,881	3,213
ci_arg	4080	43°38'14.4603	13°21'59.4974	47,506	10110,870	9284,680	3,246
cs_arg	4081	43°38'14.6530	13°21'59.4493	50,020	10116,817	9283,602	5,760
cs_arg	4082	43°38'14.7403	13°21'59.2478	50,062	10119,513	9279,087	5,802
pm	4083	43°38'14.7005	13°21'59.1680	50,012	10118,285	9277,297	5,752
cs_arg	4084	43°38'14.4326	13°21'59.2451	50,112	10110,015	9279,025	5,852
cs_arg	4085	43°38'14.5368	13°21'59.0677	50,105	10113,232	9275,049	5,845
cs_arg	4086	43°38'14.1790	13°21'59.0232	50,097	10102,190	9274,051	5,837
cs_arg	4087	43°38'14.2728	13°21'58.7676	50,037	10105,085	9268,322	5,777
cs_arg	4088	43°38'13.9948	13°21'58.8095	50,184	10096,507	9269,260	5,923
cs_arg	4089	43°38'14.0625	13°21'58.5608	50,130	10098,594	9263,686	5,869

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cs_arg	4090	43°38'14.6549	13°21'59.4403	50,096	10116,878	9283,402	5,837
cs_arg	4091	43°38'14.7760	13°21'59.2795	50,052	10120,614	9279,796	5,793
cs_arg	4092	43°38'14.9827	13°21'59.4768	50,084	10126,993	9284,219	5,824
cs_arg	4093	43°38'14.8881	13°21'59.6504	50,125	10124,073	9288,111	5,866
cs_arg	4094	43°38'15.1502	13°21'59.8861	50,022	10132,161	9293,396	5,763
cs_arg	4095	43°38'15.2471	13°21'59.7254	50,021	10135,151	9289,793	5,762
cs_arg	4096	43°38'15.4906	13°21'59.9657	50,018	10142,667	9295,180	5,760
cs_arg	4097	43°38'15.4234	13°22'00.1625	50,073	10140,592	9299,591	5,815
cs_arg	4098	43°38'15.6993	13°22'00.5733	50,067	10149,108	9308,801	5,809
cs_arg	4100	43°38'15.8763	13°22'00.3613	49,964	10154,570	9304,049	5,706
cs_arg	4101	43°38'15.7418	13°22'00.6203	50,043	10150,418	9309,853	5,785
ci_arg	4102	43°38'15.7174	13°22'00.8454	47,525	10149,665	9314,900	3,267
alveo	4103	43°38'15.6194	13°22'00.9291	47,345	10146,639	9316,776	3,087
alveo	4104	43°38'15.5349	13°22'01.0427	47,098	10144,032	9319,321	2,839
cs_alveo magra	4105	43°38'15.3900	13°22'01.2304	47,077	10139,560	9323,528	2,818
alveo di magra	4106	43°38'15.3844	13°22'01.2465	46,224	10139,387	9323,888	1,965
cs_alveo magra	4107	43°38'15.2426	13°22'01.0655	47,162	10135,011	9319,832	2,903
alveo di magra	4108	43°38'15.2203	13°22'01.0997	46,224	10134,321	9320,598	1,965
cs_alveo magra	4109	43°38'15.0583	13°22'00.8603	47,085	10129,324	9315,231	2,826
alveo di magra	4110	43°38'15.0243	13°22'00.8947	46,360	10128,274	9316,002	2,101
cs_alveo magra	4111	43°38'14.7765	13°22'00.6405	47,316	10120,627	9310,304	3,056
alveo di magra	4112	43°38'14.7727	13°22'00.6521	46,425	10120,508	9310,564	2,166
alveo	4113	43°38'14.8093	13°22'00.6011	47,277	10121,638	9309,421	3,017
alveo	4114	43°38'14.9345	13°22'00.4723	47,082	10125,504	9306,535	2,823
alveo	4115	43°38'15.1092	13°22'00.4156	47,234	10130,896	9305,263	2,975
alveo	4116	43°38'14.6401	13°22'00.4890	47,374	10116,416	9306,906	3,114
alveo	4117	43°38'14.5584	13°22'00.3789	47,365	10113,896	9304,440	3,106
alveo	4118	43°38'14.4409	13°22'00.1719	47,438	10110,270	9299,798	3,178
alveo	4119	43°38'14.4809	13°21'59.9412	47,168	10111,504	9294,628	2,908
alveo	4120	43°38'14.2163	13°21'59.9528	47,401	10103,339	9294,886	3,141
alveo	4121	43°38'14.3211	13°21'59.7396	47,204	10106,573	9290,108	2,944
alveo	4122	43°38'14.3823	13°21'59.5478	47,365	10108,463	9285,809	3,105
campo	4123	43°38'20.4753	13°21'53.2049	48,002	10296,527	9143,660	3,751
campo	4124	43°38'20.3536	13°21'53.0685	47,912	10292,769	9140,601	3,660
sp_ser	4125	43°38'20.4168	13°21'53.4311	48,060	10294,718	9148,728	3,808
sp_ser	4126	43°38'20.1331	13°21'53.0886	47,790	10285,965	9141,052	3,538
sp_ser	4127	43°38'19.9891	13°21'52.9242	47,484	10281,520	9137,365	3,232
sp_ser	4128	43°38'19.3776	13°21'52.2146	47,377	10262,649	9121,458	3,124
sp_ser	4129	43°38'19.0449	13°21'52.7050	47,330	10252,382	9132,448	3,076
campo	4130	43°38'18.8983	13°21'51.7159	47,282	10247,861	9110,278	3,028
campo	4131	43°38'18.9090	13°21'51.3911	47,458	10248,189	9102,998	3,204
campo	4132	43°38'18.6926	13°21'51.4547	47,376	10241,513	9104,423	3,122
cs_arg	4133	43°38'17.9922	13°21'51.1874	47,979	10219,896	9098,428	3,725
cs_arg	4134	43°38'18.0385	13°21'51.1660	48,044	10221,325	9097,949	3,789
cs_arg	4135	43°38'17.9968	13°21'50.9031	48,060	10220,040	9092,056	3,805
cs_arg	4136	43°38'17.9394	13°21'50.9018	48,010	10218,268	9092,026	3,755
cs_arg	4137	43°38'17.8662	13°21'50.6018	47,998	10216,009	9085,302	3,742
cs_arg	4138	43°38'17.8987	13°21'50.5515	48,074	10217,014	9084,174	3,819
cs_arg	4139	43°38'17.7942	13°21'50.3218	48,101	10213,790	9079,025	3,846
cs_arg	4140	43°38'17.8354	13°21'50.3016	48,238	10215,060	9078,572	3,983
cs_arg	4141	43°38'17.7544	13°21'50.0233	48,128	10212,559	9072,335	3,872
cs_arg	4142	43°38'17.7237	13°21'50.0365	47,885	10211,612	9072,631	3,630
ci_arg	4143	43°38'17.6531	13°21'50.0612	46,746	10209,434	9073,184	2,491
cs_arg	4144	43°38'17.5835	13°21'49.4324	48,134	10207,290	9059,089	3,879
cs_arg	4145	43°38'17.5067	13°21'49.2881	47,970	10204,918	9055,854	3,715
ci	4146	43°38'17.4318	13°21'49.3548	46,655	10202,606	9057,348	2,399

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci	4147	43°38'17.3339	13°21'49.1670	46,571	10199,585	9053,139	2,315
ci	4148	43°38'17.2099	13°21'48.9284	46,851	10195,760	9047,792	2,595
ci	4149	43°38'17.1022	13°21'48.7091	46,971	10192,435	9042,875	2,715
ci	4150	43°38'16.9048	13°21'48.3123	47,137	10186,346	9033,980	2,880
ci	4151	43°38'16.7124	13°21'47.9702	47,065	10180,409	9026,311	2,809
ci	4152	43°38'16.6801	13°21'47.9918	46,567	10179,412	9026,795	2,311
ci	4153	43°38'16.4451	13°21'47.6539	47,114	10172,160	9019,220	2,857
ci	4154	43°38'16.4226	13°21'47.6812	46,488	10171,465	9019,831	2,231
ci_arg	4155	43°38'16.4062	13°21'47.6990	45,881	10170,958	9020,232	1,624
ci	4156	43°38'16.5426	13°21'47.5597	47,492	10175,170	9017,108	3,235
ci	4157	43°38'16.6303	13°21'47.7697	47,369	10177,875	9021,816	3,112
ci	4158	43°38'16.7915	13°21'48.0111	47,056	10182,850	9027,229	2,800
ci	4159	43°38'17.0139	13°21'48.3955	47,276	10189,714	9035,846	3,019
ci	4160	43°38'17.3545	13°21'49.0786	47,147	10200,221	9051,159	2,892
cs_arg	4161	43°38'17.4534	13°21'49.1491	48,170	10203,275	9052,738	3,914
campo	4162	43°38'17.8246	13°21'49.5946	47,731	10214,728	9062,725	3,476
campo	4163	43°38'17.8820	13°21'49.8990	47,717	10216,499	9069,548	3,462
campo	4164	43°38'18.0704	13°21'50.2409	47,616	10222,313	9077,212	3,362
campo	4165	43°38'17.9343	13°21'50.3711	47,546	10218,113	9080,131	3,291
campo	4166	43°38'18.0241	13°21'50.7008	47,465	10220,881	9087,522	3,210
campo	4167	43°38'18.1934	13°21'50.6728	47,562	10226,107	9086,895	3,307
campo	4168	43°38'18.3561	13°21'50.5431	47,597	10231,129	9083,987	3,343
campo	4169	43°38'18.5475	13°21'50.8876	47,459	10237,034	9091,711	3,205
campo	4170	43°38'18.4758	13°21'51.0042	47,557	10234,822	9094,323	3,303
campo	4171	43°38'18.3383	13°21'51.1788	47,241	10230,579	9098,238	2,987
ci	4172	43°38'18.0913	13°21'51.3117	47,416	10222,955	9101,215	3,161
ci	4173	43°38'18.0807	13°21'51.0369	47,356	10222,629	9095,056	3,101
ci	4174	43°38'18.0266	13°21'50.8061	47,481	10220,958	9089,881	3,226
cs_arg	4175	43°38'18.0393	13°21'51.2172	48,080	10221,350	9099,097	3,825
cs_arg	4176	43°38'18.0058	13°21'51.2424	47,941	10220,317	9099,662	3,686
cs_arg	4177	43°38'17.9740	13°21'51.3067	46,326	10219,334	9101,101	2,071
ci_arg	4178	43°38'17.9683	13°21'51.3045	45,946	10219,157	9101,054	1,691
cs_arg	4179	43°38'18.1181	13°21'51.7445	47,536	10223,779	9110,915	3,281
cs_arg	4180	43°38'18.0813	13°21'51.7420	48,115	10222,645	9110,859	3,860
cs_arg	4181	43°38'18.0479	13°21'51.7337	48,271	10221,614	9110,674	4,016
ci_arg	4182	43°38'17.9961	13°21'51.7531	46,354	10220,015	9111,107	2,099
cs_arg	4183	43°38'18.1610	13°21'52.3409	47,507	10225,103	9124,285	3,253
cs_arg	4184	43°38'18.1122	13°21'52.3388	48,273	10223,596	9124,236	4,018
cs_arg	4185	43°38'18.0677	13°21'52.3417	48,171	10222,224	9124,301	3,916
ci_arg	4186	43°38'18.0035	13°21'52.3518	46,601	10220,243	9124,528	2,346
cs_arg	4187	43°38'18.1678	13°21'52.6398	47,337	10225,312	9130,983	3,082
cs_arg	4188	43°38'18.1260	13°21'52.6238	48,426	10224,023	9130,625	4,171
cs_arg	4189	43°38'18.0676	13°21'52.6316	48,256	10222,218	9130,800	4,001
ci_arg	4190	43°38'18.0146	13°21'52.6723	46,695	10220,582	9131,712	2,440
cs_arg	4191	43°38'18.2191	13°21'53.0291	47,425	10226,894	9139,709	3,171
cs_arg	4192	43°38'18.1591	13°21'52.9910	48,670	10225,043	9138,855	4,415
cs_arg	4193	43°38'18.1220	13°21'53.0124	48,628	10223,897	9139,335	4,373
cs_arg	4194	43°38'18.0963	13°21'53.0083	48,381	10223,104	9139,244	4,127
ci_arg	4195	43°38'18.0480	13°21'53.0408	46,828	10221,612	9139,971	2,573
campo	4196	43°38'18.2182	13°21'52.5560	47,288	10226,867	9129,106	3,033
campo	4197	43°38'18.3270	13°21'52.8844	47,328	10230,225	9136,467	3,074
campo	4198	43°38'18.3869	13°21'53.0437	47,340	10232,073	9140,037	3,086
campo	4199	43°38'18.5148	13°21'52.9283	47,252	10236,020	9137,452	2,998
campo	4200	43°38'18.6386	13°21'52.7675	47,412	10239,840	9133,848	3,158
campo	4201	43°38'18.7706	13°21'52.6175	47,402	10243,916	9130,487	3,148
campo	4202	43°38'18.8615	13°21'52.4612	47,396	10246,722	9126,983	3,143



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	4203	43°38'18.8920	13°21'52.4162	47,347	10247,661	9125,975	3,094
campo	4204	43°38'19.0064	13°21'52.2440	47,361	10251,194	9122,115	3,108
campo	4205	43°38'18.8013	13°21'52.0428	47,385	10244,865	9117,604	3,131
campo	4206	43°38'19.1096	13°21'52.0668	47,406	10254,379	9118,144	3,152
campo	4207	43°38'19.2709	13°21'51.9491	47,421	10259,357	9115,505	3,168
campo	4208	43°38'19.3903	13°21'51.8216	47,462	10263,042	9112,648	3,209
campo	4209	43°38'19.4785	13°21'51.6835	47,353	10265,766	9109,553	3,101
campo	4210	43°38'19.5373	13°21'51.5943	47,446	10267,582	9107,554	3,194
campo	4211	43°38'19.2658	13°21'51.2772	47,416	10259,201	9100,446	3,163
campo	4212	43°38'19.2081	13°21'51.3617	47,467	10257,420	9102,341	3,214
campo	4213	43°38'19.1220	13°21'51.4919	47,616	10254,765	9105,257	3,363
campo	4214	43°38'19.0195	13°21'51.6680	47,429	10251,599	9109,205	3,175
campo	4215	43°38'18.8900	13°21'51.8198	47,320	10247,604	9112,607	3,067
campo	4216	43°38'18.7975	13°21'51.9324	47,344	10244,749	9115,130	3,090
campo	4217	43°38'18.6912	13°21'52.0970	47,282	10241,466	9118,819	3,028
campo	4218	43°38'18.4725	13°21'52.1312	47,778	10234,718	9119,584	3,524
campo	4219	43°38'18.3058	13°21'52.3270	47,645	10229,572	9123,972	3,391
campo	4220	43°38'18.2485	13°21'54.6228	47,518	10227,797	9175,432	3,264
cs_arg	4221	43°38'18.1551	13°21'54.6383	47,629	10224,914	9175,778	3,375
cs_arg	4222	43°38'18.1326	13°21'54.6629	48,008	10224,221	9176,330	3,753
cs_arg	4223	43°38'18.0535	13°21'54.6026	47,068	10221,779	9174,979	2,813
ci_arg	4224	43°38'18.0093	13°21'54.5975	45,860	10220,414	9174,863	1,605
ci_arg	4225	43°38'17.9680	13°21'54.4578	45,613	10219,141	9171,732	1,358
ci_arg	4226	43°38'17.9877	13°21'54.4467	46,239	10219,747	9171,483	1,984
cs_arg	4227	43°38'18.0486	13°21'54.4348	47,477	10221,627	9171,218	3,222
ci_arg	4228	43°38'18.0766	13°21'55.3909	46,172	10222,490	9192,648	1,917
cs_arg	4229	43°38'18.0946	13°21'55.3971	47,493	10223,043	9192,786	3,238
piazz	4230	43°37'56.3737	13°22'44.3584	48,764	9552,641	10290,254	4,479
piazz	4231	43°37'56.3164	13°22'44.3130	48,799	9550,870	10289,236	4,514
piazz	4232	43°37'56.1814	13°22'44.3062	48,683	9546,704	10289,084	4,397
cs_fos	4233	43°37'56.1423	13°22'44.3863	48,494	9545,498	10290,878	4,209
ci_fos	4234	43°37'56.1300	13°22'44.4345	46,703	9545,118	10291,959	2,418
cs_fos	4235	43°37'55.8317	13°22'44.2496	48,531	9535,913	10287,814	4,245
ci_fos	4236	43°37'55.8246	13°22'44.3091	46,780	9535,693	10289,150	2,494
piazz	4237	43°37'55.8700	13°22'44.2192	48,608	9537,095	10287,133	4,322
piazz	4238	43°37'55.5422	13°22'44.0839	48,617	9526,978	10284,102	4,331
piazz	4239	43°37'55.2756	13°22'43.9477	48,700	9518,748	10281,048	4,413
piazz	4240	43°37'55.1074	13°22'43.8488	48,680	9513,557	10278,831	4,393
piazz	4241	43°37'55.1179	13°22'43.8206	48,834	9513,882	10278,199	4,547
piazz	4242	43°37'55.4902	13°22'42.7912	48,942	9525,372	10255,124	4,656
piazz	4243	43°37'55.6664	13°22'42.2898	48,899	9530,809	10243,884	4,613
piazz	4244	43°37'55.8782	13°22'41.7646	48,907	9537,346	10232,110	4,621
piazz	4245	43°37'56.0382	13°22'41.3086	48,905	9542,282	10221,888	4,619
piazz	4246	43°37'56.1725	13°22'40.9632	48,861	9546,428	10214,145	4,576
piazz	4247	43°37'56.3765	13°22'40.4777	48,767	9552,721	10203,261	4,482
piazz	4248	43°37'56.5289	13°22'40.0665	48,488	9557,426	10194,043	4,202
piazz	4249	43°37'56.7261	13°22'39.5993	48,362	9563,513	10183,571	4,077
piazz	4250	43°37'57.2552	13°22'39.4661	47,505	9579,840	10180,583	3,221
rec	4251	43°37'57.2555	13°22'39.4653	47,458	9579,852	10180,566	3,174
piazz	4252	43°37'57.3405	13°22'39.7526	48,222	9582,473	10187,006	3,938
piazz	4253	43°37'57.6913	13°22'40.3783	48,423	9593,300	10201,031	4,140
piazz	4254	43°37'57.7182	13°22'40.3593	48,202	9594,130	10200,606	3,918
cs_fos	4255	43°37'57.7488	13°22'40.3080	47,533	9595,076	10199,457	3,249
piazz	4256	43°37'57.8215	13°22'40.8828	48,266	9597,320	10212,340	3,983
piazz	4257	43°37'57.7245	13°22'41.4573	48,492	9594,327	10225,219	4,208
piazz	4258	43°37'57.1985	13°22'41.3816	48,612	9578,091	10223,523	4,328

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
piazz	4259	43°37'56.9824	13°22'41.7000	48,661	9571,424	10230,661	4,377
piazz	4260	43°37'56.8056	13°22'41.9766	48,724	9565,966	10236,861	4,439
piazz	4261	43°37'57.1947	13°22'42.4958	48,642	9577,977	10248,499	4,358
piazz	4262	43°37'57.2700	13°22'42.5996	48,406	9580,301	10250,826	4,122
piazz	4263	43°37'56.9516	13°22'43.1793	48,586	9570,474	10263,822	4,301
piazz	4264	43°37'56.3405	13°22'42.9609	48,856	9551,614	10258,926	4,571
piazz	4265	43°37'56.1844	13°22'43.3955	48,872	9546,797	10268,668	4,587
piazz	4266	43°37'56.6332	13°22'43.7944	48,751	9560,649	10277,610	4,466
piazz	4267	43°37'56.6198	13°22'43.7935	48,913	9560,236	10277,589	4,628
piazz	4268	43°37'56.4334	13°22'43.9273	48,768	9554,481	10280,588	4,483
ci_arg	4269	43°37'51.8569	13°22'54.8123	48,114	9413,254	10524,606	3,822
cs_arg	4270	43°37'51.8803	13°22'54.8635	48,954	9413,978	10525,752	4,662
cs_arg	4271	43°37'51.9357	13°22'55.0662	48,420	9415,686	10530,298	4,128
ci_arg	4272	43°37'51.9777	13°22'55.1731	46,358	9416,982	10532,693	2,067
ci_arg	4273	43°37'52.3647	13°22'55.0033	46,376	9428,927	10528,886	2,085
cs_arg	4274	43°37'52.3722	13°22'54.8825	48,355	9429,156	10526,177	4,064
cs_arg	4275	43°37'52.3333	13°22'54.6951	48,741	9427,957	10521,976	4,450
ci_arg	4276	43°37'52.3207	13°22'54.6094	47,959	9427,567	10520,056	3,668
rec	4277	43°37'52.1083	13°22'54.3714	48,015	9421,013	10514,722	3,724
rec	4278	43°37'52.3464	13°22'54.2942	47,946	9428,360	10512,990	3,655
rec	4279	43°37'52.7925	13°22'54.1515	47,543	9442,126	10509,790	3,252
rec	4280	43°37'52.9817	13°22'54.1030	47,679	9447,967	10508,702	3,389
rec	4281	43°37'52.9302	13°22'54.2514	47,910	9446,379	10512,029	3,620
rec	4282	43°37'52.9472	13°22'54.4069	47,934	9446,902	10515,516	3,644
rec	4283	43°37'52.7790	13°22'54.4682	47,913	9441,713	10516,890	3,623
rec	4284	43°37'52.7207	13°22'54.5962	48,582	9439,913	10519,760	4,291
rec	4285	43°37'52.5963	13°22'54.8434	48,043	9436,074	10525,302	3,752
ci_arg	4286	43°37'52.5907	13°22'54.9451	46,536	9435,902	10527,580	2,245
campo	4287	43°37'52.5861	13°22'54.8684	48,025	9435,760	10525,863	3,734
cs_arg	4288	43°37'52.5756	13°22'54.7989	48,581	9435,436	10524,304	4,290
cs_arg	4289	43°37'52.5881	13°22'54.5966	48,504	9435,820	10519,770	4,213
ci_arg	4290	43°37'52.5893	13°22'54.5449	47,948	9435,858	10518,610	3,657
ci_arg	4291	43°37'53.0628	13°22'54.4379	48,072	9450,469	10516,210	3,782
cs_arg	4292	43°37'53.0913	13°22'54.5053	48,694	9451,350	10517,720	4,404
cs_arg	4293	43°37'53.1336	13°22'54.7121	48,398	9452,657	10522,355	4,108
ci_arg	4294	43°37'53.1601	13°22'54.8205	46,620	9453,473	10524,787	2,330
campo	4295	43°38'01.3967	13°22'43.2589	46,681	9707,660	10265,601	2,803
poz	4296	43°38'01.3576	13°22'43.1991	46,751	9706,455	10264,259	2,872
poz	4297	43°38'01.3603	13°22'43.1909	46,747	9706,539	10264,075	2,868
poz	4298	43°38'01.3633	13°22'43.1917	46,751	9706,630	10264,094	2,873
poz	4299	43°38'01.3608	13°22'43.1988	46,742	9706,552	10264,252	2,863
poz	4300	43°38'01.2637	13°22'43.1920	46,816	9703,557	10264,101	2,937
poz	4301	43°38'01.2521	13°22'43.1850	46,823	9703,197	10263,943	2,945
poz	4302	43°38'01.2560	13°22'43.1699	46,847	9703,318	10263,605	2,968
poz	4303	43°38'01.2646	13°22'43.1745	46,822	9703,584	10263,709	2,944
poz	4304	43°38'01.2640	13°22'43.1693	46,815	9703,567	10263,593	2,936
poz	4305	43°38'01.2577	13°22'43.1655	46,840	9703,371	10263,506	2,962
poz	4306	43°38'01.2609	13°22'43.1526	46,838	9703,470	10263,218	2,960
poz	4307	43°38'01.2686	13°22'43.1561	46,807	9703,709	10263,295	2,929
poz	4308	43°38'01.2761	13°22'43.1310	46,874	9703,941	10262,733	2,995
poz	4309	43°38'01.2839	13°22'43.1140	46,760	9704,179	10262,353	2,881
poz	4310	43°38'01.2772	13°22'43.1075	46,774	9703,972	10262,206	2,896
poz	4311	43°38'01.2721	13°22'43.1195	47,042	9703,816	10262,475	3,163
pg	4312	43°38'01.2696	13°22'43.1135	46,989	9703,739	10262,341	3,110
campo	4313	43°38'01.2364	13°22'43.2589	46,856	9702,714	10265,601	2,977
campo	4314	43°38'01.3085	13°22'43.4616	46,757	9704,939	10270,145	2,878

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	4315	43°38'01.4420	13°22'43.5316	46,711	9709,059	10271,713	2,833
campo	4316	43°38'01.4283	13°22'43.7431	46,742	9708,636	10276,453	2,864
campo	4317	43°38'01.4091	13°22'43.9430	46,783	9708,045	10280,934	2,905
campo	4318	43°38'01.8586	13°22'43.7051	46,851	9721,916	10275,603	2,973
lavaggio auto	4319	43°38'01.8026	13°22'43.6417	46,779	9720,189	10274,181	2,901
lavaggio auto	4320	43°38'01.7212	13°22'43.8995	46,775	9717,677	10279,960	2,898
lavaggio auto	4321	43°38'02.5292	13°22'44.3272	46,857	9742,613	10289,546	2,980
lavaggio auto	4322	43°38'02.5990	13°22'44.0500	46,817	9744,768	10283,332	2,940
sp_an	4323	43°38'02.5458	13°22'43.9343	46,809	9743,125	10280,738	2,932
sp_an	4324	43°38'02.5730	13°22'43.8433	46,896	9743,964	10278,699	3,019
sp_an	4325	43°38'02.4108	13°22'43.8642	46,808	9738,961	10279,168	2,931
sp_an	4326	43°38'02.4379	13°22'43.7713	46,819	9739,796	10277,085	2,942
poz	4327	43°38'02.3627	13°22'43.8384	46,725	9737,474	10278,589	2,848
poz	4328	43°38'02.3738	13°22'43.8475	46,723	9737,816	10278,794	2,846
poz	4329	43°38'02.3708	13°22'43.8659	46,734	9737,725	10279,205	2,857
poz	4330	43°38'02.3609	13°22'43.8599	46,737	9737,421	10279,072	2,860
poz	4331	43°38'02.3098	13°22'43.8284	46,802	9735,843	10278,365	2,924
poz	4332	43°38'02.2957	13°22'43.8194	46,809	9735,407	10278,163	2,931
poz	4333	43°38'02.2988	13°22'43.8063	46,778	9735,503	10277,869	2,901
poz	4334	43°38'02.3105	13°22'43.8092	46,733	9735,864	10277,935	2,855
poz	4335	43°38'02.2912	13°22'43.7958	46,770	9735,268	10277,633	2,893
poz	4336	43°38'02.2833	13°22'43.8136	46,777	9735,024	10278,034	2,900
poz	4337	43°38'02.2652	13°22'43.8086	46,682	9734,467	10277,922	2,805
poz	4338	43°38'02.2719	13°22'43.7866	46,717	9734,672	10277,428	2,840
poz	4339	43°38'02.3063	13°22'43.7604	46,677	9735,734	10276,840	2,800
poz	4340	43°38'02.3163	13°22'43.7429	46,698	9736,043	10276,448	2,821
poz	4341	43°38'02.3222	13°22'43.7497	46,690	9736,225	10276,600	2,813
poz	4342	43°38'02.3203	13°22'43.7576	46,677	9736,166	10276,778	2,800
poz	4343	43°38'02.3132	13°22'43.7213	46,685	9735,946	10275,964	2,808
poz	4344	43°38'02.3156	13°22'43.7072	46,694	9736,020	10275,647	2,817
poz	4345	43°38'02.3063	13°22'43.7011	46,683	9735,734	10275,511	2,806
poz	4346	43°38'02.3010	13°22'43.7097	46,676	9735,570	10275,705	2,799
poz	4347	43°38'02.2296	13°22'43.7726	46,734	9733,367	10277,114	2,856
poz	4348	43°38'02.2212	13°22'43.7953	46,777	9733,107	10277,623	2,900
poz	4349	43°38'02.2059	13°22'43.7858	46,765	9732,636	10277,410	2,888
poz	4350	43°38'02.2094	13°22'43.7698	46,771	9732,744	10277,051	2,894
poz	4351	43°38'02.2048	13°22'43.7577	46,792	9732,602	10276,779	2,915
poz	4352	43°38'02.1998	13°22'43.7783	46,773	9732,447	10277,241	2,896
poz	4353	43°38'02.1807	13°22'43.7721	46,802	9731,857	10277,102	2,925
poz	4354	43°38'02.1879	13°22'43.7498	46,786	9732,079	10276,604	2,908
poz	4355	43°38'02.0599	13°22'43.6766	46,590	9728,129	10274,962	2,713
poz	4356	43°38'02.0502	13°22'43.6745	46,625	9727,830	10274,915	2,748
poz	4357	43°38'02.0468	13°22'43.6664	46,578	9727,725	10274,733	2,700
poz	4358	43°38'02.0559	13°22'43.6637	46,604	9728,006	10274,673	2,726
poz	4359	43°38'01.6983	13°22'43.5055	46,748	9716,970	10271,127	2,870
poz	4360	43°38'01.7002	13°22'43.4939	46,704	9717,029	10270,869	2,826
poz	4361	43°38'01.6878	13°22'43.4905	46,755	9716,645	10270,790	2,877
poz	4362	43°38'01.6889	13°22'43.5002	46,769	9716,679	10271,008	2,891
poz	4363	43°38'01.6948	13°22'43.3800	46,886	9716,862	10268,313	3,008
poz	4364	43°38'01.6980	13°22'43.3754	46,931	9716,959	10268,212	3,053
poz	4365	43°38'01.6925	13°22'43.3659	46,852	9716,791	10267,998	2,974
poz	4366	43°38'01.6930	13°22'43.3711	46,811	9716,804	10268,115	2,933
albero	4367	43°38'01.9957	13°22'43.4331	46,656	9726,149	10269,504	2,779
albero	4368	43°38'02.2042	13°22'43.5569	46,750	9732,584	10272,280	2,872
albero	4369	43°38'02.4420	13°22'43.6500	46,836	9739,922	10274,366	2,959
albero	4370	43°38'02.7566	13°22'43.9046	46,885	9749,632	10280,072	3,008

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
albero	4371	43°38'02.7381	13°22'43.8766	47,091	9749,061	10279,445	3,215
poz	4372	43°38'02.5942	13°22'44.0140	46,775	9744,620	10282,525	2,899
poz	4373	43°38'02.5882	13°22'44.0250	46,795	9744,435	10282,771	2,918
poz	4374	43°38'02.5793	13°22'44.0205	46,811	9744,161	10282,670	2,934
poz	4375	43°38'02.5795	13°22'44.0090	46,807	9744,166	10282,413	2,930
poz	4376	43°38'02.5762	13°22'44.0131	46,797	9744,063	10282,506	2,921
poz	4377	43°38'02.5736	13°22'44.0209	46,836	9743,984	10282,679	2,959
poz	4378	43°38'02.5659	13°22'44.0158	46,822	9743,746	10282,564	2,945
poz	4379	43°38'02.5667	13°22'44.0107	46,806	9743,770	10282,451	2,929
poz	4380	43°38'02.5624	13°22'44.0146	46,808	9743,639	10282,539	2,931
poz	4381	43°38'02.5449	13°22'44.0049	46,780	9743,097	10282,320	2,903
poz	4382	43°38'02.5520	13°22'43.9865	46,788	9743,318	10281,908	2,911
poz	4383	43°38'02.5625	13°22'43.9928	46,814	9743,642	10282,050	2,937
poz	4384	43°38'02.8204	13°22'44.1121	46,857	9751,602	10284,724	2,980
poz	4385	43°38'02.8335	13°22'44.1267	46,893	9752,006	10285,051	3,016
poz	4386	43°38'02.8451	13°22'44.1028	46,882	9752,364	10284,515	3,005
poz	4387	43°38'02.8292	13°22'44.0938	46,875	9751,872	10284,314	2,999
poz	4388	43°38'02.8593	13°22'44.0445	46,885	9752,801	10283,208	3,009
poz	4389	43°38'02.8675	13°22'44.0199	46,870	9753,054	10282,657	2,993
poz	4390	43°38'02.8843	13°22'44.0259	46,880	9753,575	10282,792	3,004
poz	4391	43°38'02.8798	13°22'44.0464	46,911	9753,433	10283,252	3,034
poz	4392	43°38'03.1604	13°22'44.1144	46,865	9762,095	10284,775	2,989
poz	4393	43°38'03.1693	13°22'44.1201	46,839	9762,369	10284,903	2,963
poz	4394	43°38'03.1660	13°22'44.1338	46,829	9762,266	10285,209	2,953
poz	4395	43°38'03.1568	13°22'44.1318	46,837	9761,985	10285,165	2,961
poz	4396	43°38'03.1561	13°22'44.1325	46,818	9761,961	10285,181	2,942
poz	4397	43°38'03.1636	13°22'44.1396	46,805	9762,193	10285,339	2,929
poz	4398	43°38'03.1594	13°22'44.1533	46,835	9762,064	10285,647	2,959
poz	4399	43°38'03.1514	13°22'44.1484	46,849	9761,817	10285,538	2,973
poz	4400	43°38'03.1367	13°22'44.1627	46,846	9761,363	10285,858	2,970
poz	4401	43°38'03.1317	13°22'44.1607	46,834	9761,210	10285,812	2,958
poz	4402	43°38'03.1289	13°22'44.1660	46,848	9761,123	10285,932	2,972
poz	4403	43°38'03.1324	13°22'44.1684	46,851	9761,231	10285,986	2,975
lavaggio camion	4404	43°38'02.8889	13°22'44.2658	47,005	9753,715	10288,169	3,129
lavaggio camion	4405	43°38'02.7422	13°22'44.6472	46,997	9749,187	10296,718	3,121
lavaggio camion	4406	43°38'03.2819	13°22'45.0713	46,831	9765,846	10306,224	2,955
lavaggio camion	4407	43°38'03.4518	13°22'44.6332	46,884	9771,089	10296,405	3,009
poz	4408	43°38'03.4630	13°22'44.6332	46,946	9771,433	10296,403	3,070
poz	4409	43°38'03.4653	13°22'44.6236	46,917	9771,505	10296,189	3,041
poz	4410	43°38'03.4594	13°22'44.6186	46,923	9771,323	10296,077	3,048
poz	4411	43°38'03.4576	13°22'44.6298	46,894	9771,267	10296,327	3,018
poz	4412	43°38'03.5034	13°22'44.5917	46,966	9772,680	10295,474	3,091
poz	4413	43°38'03.5149	13°22'44.5953	47,032	9773,035	10295,555	3,156
poz	4414	43°38'03.5195	13°22'44.5833	46,996	9773,176	10295,285	3,120
poz	4415	43°38'03.5106	13°22'44.5776	46,945	9772,904	10295,158	3,069
poz	4416	43°38'03.5138	13°22'44.5560	46,928	9773,002	10294,673	3,053
poz	4417	43°38'03.5186	13°22'44.5411	46,946	9773,150	10294,340	3,070
poz	4418	43°38'03.5109	13°22'44.5333	46,873	9772,911	10294,164	2,998
poz	4419	43°38'03.5039	13°22'44.5431	46,900	9772,697	10294,385	3,024
poz	4420	43°38'03.4641	13°22'44.4996	46,806	9771,466	10293,409	2,930
poz	4421	43°38'03.4522	13°22'44.4902	46,789	9771,102	10293,198	2,913
poz	4422	43°38'03.4569	13°22'44.4740	46,755	9771,247	10292,835	2,879
poz	4423	43°38'03.4673	13°22'44.4789	46,763	9771,567	10292,945	2,887
poz	4424	43°38'03.4604	13°22'44.4584	46,790	9771,353	10292,485	2,914
poz	4425	43°38'03.4672	13°22'44.4331	46,793	9771,563	10291,918	2,917
poz	4426	43°38'03.4804	13°22'44.4461	46,765	9771,970	10292,210	2,889

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
poz	4427	43°38'03.4722	13°22'44.4644	46,812	9771,716	10292,620	2,936
poz	4428	43°38'03.5005	13°22'44.4029	46,801	9772,590	10291,242	2,925
poz	4429	43°38'03.5135	13°22'44.3733	46,788	9772,993	10290,578	2,913
poz	4430	43°38'03.4938	13°22'44.3552	46,803	9772,385	10290,173	2,927
poz	4431	43°38'03.4794	13°22'44.3789	46,778	9771,940	10290,703	2,902
albero	4432	43°38'03.6119	13°22'44.5498	46,974	9776,030	10294,534	3,099
albero	4433	43°38'03.6398	13°22'44.6130	46,957	9776,889	10295,950	3,082
albero	4434	43°38'03.6551	13°22'44.6660	47,038	9777,363	10297,138	3,163
albero	4435	43°38'03.4107	13°22'44.9273	47,116	9769,821	10302,996	3,241
albero	4436	43°38'03.3865	13°22'45.0652	47,027	9769,074	10306,088	3,152
albero	4437	43°38'03.7232	13°22'45.0669	47,038	9779,465	10306,125	3,163
albero	4438	43°38'03.7553	13°22'45.1812	47,222	9780,454	10308,687	3,347
campo	4439	43°38'03.7375	13°22'45.5011	47,030	9779,908	10315,858	3,154
campo	4440	43°38'03.5937	13°22'45.2359	47,112	9775,467	10309,913	3,237
campo	4441	43°38'03.3865	13°22'45.3924	47,163	9769,073	10313,421	3,287
cabinotto	4442	43°38'03.1978	13°22'45.3772	47,098	9763,249	10313,082	3,222
cabinotto	4443	43°38'03.1159	13°22'45.3146	46,895	9760,722	10311,678	3,019
cabinotto	4444	43°38'03.1573	13°22'45.2228	46,849	9762,001	10309,620	2,973
cabinotto	4445	43°38'03.1687	13°22'45.2304	46,904	9762,352	10309,791	3,028
cabinotto	4446	43°38'03.2260	13°22'45.0730	46,906	9764,119	10306,262	3,030
campo	4447	43°38'02.6691	13°22'44.6760	46,943	9746,932	10297,363	3,066
campo	4448	43°38'02.5685	13°22'44.4838	46,838	9743,827	10293,057	2,961
poz	4449	43°38'02.4484	13°22'44.4563	46,799	9740,122	10292,440	2,923
poz	4450	43°38'02.4595	13°22'44.4627	46,817	9740,464	10292,582	2,940
poz	4451	43°38'02.4629	13°22'44.4470	46,795	9740,569	10292,230	2,918
poz	4452	43°38'02.4522	13°22'44.4393	46,806	9740,237	10292,060	2,929
poz	4453	43°38'02.1576	13°22'44.2916	46,751	9731,147	10288,748	2,873
poz	4454	43°38'02.1467	13°22'44.2897	46,778	9730,810	10288,707	2,901
poz	4455	43°38'02.1529	13°22'44.2796	46,779	9731,000	10288,478	2,901
poz	4456	43°38'02.1636	13°22'44.2852	46,790	9731,329	10288,605	2,912
poz	4457	43°38'01.8431	13°22'44.1074	46,757	9721,438	10284,619	2,879
poz	4458	43°38'01.8311	13°22'44.0998	46,719	9721,070	10284,450	2,841
poz	4459	43°38'01.8350	13°22'44.0895	46,690	9721,190	10284,218	2,812
poz	4460	43°38'01.8468	13°22'44.0964	46,740	9721,554	10284,373	2,863
campo	4461	43°38'01.6702	13°22'43.9910	46,742	9716,102	10282,010	2,864
campo	4462	43°38'01.5925	13°22'43.8555	46,761	9713,705	10278,973	2,883
campo	4463	43°38'01.4047	13°22'43.6901	46,721	9707,908	10275,266	2,842
mur	4464	43°38'01.2331	13°22'43.1372	46,938	9702,611	10262,872	3,060
mur	4465	43°38'01.2727	13°22'42.9957	46,898	9703,833	10259,701	3,020
mur	4466	43°38'01.1896	13°22'43.3151	46,957	9701,269	10266,860	3,079
mur	4467	43°38'01.0944	13°22'43.6524	47,144	9698,331	10274,422	3,265
mur	4468	43°38'01.0434	13°22'43.6352	47,256	9696,756	10274,035	3,378
mur	4469	43°38'01.0595	13°22'43.5645	47,380	9697,255	10272,452	3,501
mur	4470	43°38'01.0964	13°22'43.5760	47,375	9698,395	10272,708	3,497
mur	4471	43°38'01.1554	13°22'43.3533	47,441	9700,214	10267,717	3,562
mur	4472	43°38'01.2551	13°22'42.9816	47,426	9703,290	10259,385	3,548
sp_fab	4473	43°38'00.7507	13°22'42.9632	47,994	9687,725	10258,974	4,115
sp_fab	4474	43°38'00.5461	13°22'43.7230	48,040	9681,409	10276,005	4,160
sp_fab	4475	43°37'59.1083	13°22'44.0559	47,945	9637,037	10283,469	4,064
sp_fab	4476	43°37'58.3074	13°22'43.6427	47,907	9612,318	10274,208	4,024
sp_fab	4477	43°37'58.4234	13°22'43.0392	47,804	9615,897	10260,679	3,922
sp_fab	4478	43°37'58.8032	13°22'43.2115	47,996	9627,620	10264,541	4,114
sp_fab	4479	43°37'59.0923	13°22'42.1092	48,133	9636,542	10239,832	4,251
sp_an	4480	43°37'58.5979	13°22'42.1253	47,914	9621,282	10240,192	4,032
alberi	4481	43°37'58.6301	13°22'42.1841	47,809	9622,276	10241,510	3,927
alberi	4482	43°37'58.5862	13°22'42.2261	47,849	9620,920	10242,451	3,966

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
alberi	4483	43°37'58.6265	13°22'42.2521	47,845	9622,166	10243,034	3,963
alberi	4484	43°37'58.7698	13°22'42.1912	47,914	9626,588	10241,670	4,032
campo	4485	43°37'58.6635	13°22'42.6237	47,855	9623,308	10251,364	3,973
campo	4486	43°37'58.4714	13°22'42.7691	47,919	9617,378	10254,625	4,036
albero	4487	43°37'58.2977	13°22'42.9049	48,002	9612,018	10257,669	4,119
sp_an	4488	43°37'58.1384	13°22'42.8575	48,236	9607,102	10256,606	4,353
sp_an	4489	43°37'58.5215	13°22'42.0476	48,167	9618,924	10238,451	4,284
attacco vvf	4490	43°37'58.6981	13°22'41.8162	47,793	9624,375	10233,262	3,911
attacco vvf	4491	43°37'58.6603	13°22'41.8354	47,655	9623,209	10233,695	3,772
albero	4492	43°37'58.8134	13°22'41.8154	47,735	9627,934	10233,245	3,853
albero	4493	43°37'58.6413	13°22'41.9172	47,901	9622,622	10235,527	4,019
albero	4494	43°37'58.3326	13°22'42.1844	47,944	9613,096	10241,517	4,062
albero	4495	43°37'58.2698	13°22'42.3715	47,878	9611,157	10245,713	3,995
albero	4496	43°37'58.1109	13°22'42.6014	47,836	9606,252	10250,865	3,953
albero	4497	43°37'58.1442	13°22'42.6975	47,958	9607,280	10253,019	4,075
albero	4498	43°37'57.9905	13°22'42.8396	48,274	9602,536	10256,206	4,391
albero	4499	43°37'57.9945	13°22'43.0457	48,129	9602,661	10260,825	4,246
albero	4500	43°37'57.9635	13°22'43.1397	48,501	9601,705	10262,933	4,618
albero	4501	43°37'57.8853	13°22'43.1025	48,737	9599,290	10262,098	4,854
albero	4502	43°37'57.6821	13°22'43.4882	48,342	9593,019	10270,746	4,458
albero	4503	43°37'57.4561	13°22'43.9406	48,652	9586,045	10280,886	4,768
albero	4504	43°37'57.4782	13°22'43.8818	48,616	9586,728	10279,569	4,732
pg	4505	43°37'57.5350	13°22'43.9830	48,563	9588,479	10281,837	4,679
pg	4506	43°37'57.4429	13°22'44.1477	48,474	9585,639	10285,529	4,591
contatore	4507	43°37'57.4507	13°22'44.1261	48,568	9585,879	10285,044	4,684
contatore	4508	43°37'57.4906	13°22'44.0365	48,617	9587,109	10283,036	4,733
contatore	4509	43°37'57.4973	13°22'44.0381	47,910	9587,315	10283,072	4,026
contatore	4510	43°37'57.4732	13°22'44.1349	48,676	9586,574	10285,243	4,793
albero	4511	43°37'57.1399	13°22'44.7384	48,499	9576,288	10298,771	4,615
albero	4512	43°37'57.3741	13°22'44.7479	48,584	9583,516	10298,983	4,700
albero	4513	43°37'57.4998	13°22'44.7538	48,440	9587,394	10299,115	4,556
albero	4514	43°37'57.6663	13°22'44.8363	48,284	9592,532	10300,965	4,401
albero	4515	43°37'57.8937	13°22'44.9429	48,592	9599,552	10303,354	4,709
poz	4516	43°37'57.8243	13°22'44.4367	48,359	9597,410	10292,007	4,476
poz	4517	43°37'57.8090	13°22'44.4322	48,360	9596,937	10291,905	4,477
canc	4518	43°37'57.1280	13°22'44.3319	48,394	9575,921	10289,659	4,510
canc	4519	43°37'56.9795	13°22'44.6170	48,314	9571,336	10296,049	4,430
rec	4520	43°37'56.9515	13°22'44.6517	48,458	9570,473	10296,828	4,574
rec	4521	43°37'57.6347	13°22'43.3374	48,365	9591,555	10267,365	4,481
campo	4522	43°37'58.2236	13°22'43.9345	48,134	9609,732	10280,748	4,251
campo	4523	43°37'58.6077	13°22'44.2728	48,053	9621,585	10288,332	4,171
campo	4524	43°37'59.5443	13°22'43.8702	48,119	9650,491	10279,305	4,238
campo	4525	43°37'59.6813	13°22'43.8764	47,796	9654,720	10279,445	3,915
poz	4526	43°37'59.7148	13°22'43.9570	47,731	9655,753	10281,251	3,850
poz	4527	43°37'59.7188	13°22'43.9886	47,770	9655,877	10281,959	3,889
poz	4528	43°38'00.1430	13°22'43.9796	47,709	9668,971	10281,757	3,829
poz	4529	43°38'00.1630	13°22'43.9780	47,706	9669,587	10281,721	3,826
campo	4530	43°38'00.1525	13°22'43.8667	47,739	9669,264	10279,226	3,859
campo	4531	43°38'00.0216	13°22'43.7858	47,843	9665,222	10277,413	3,963
poz	4532	43°38'00.1925	13°22'43.6556	47,851	9670,498	10274,495	3,971
poz	4533	43°38'00.1996	13°22'43.6384	47,864	9670,716	10274,108	3,984
poz	4534	43°38'00.2105	13°22'43.6379	47,764	9671,051	10274,097	3,884
poz	4535	43°38'00.2093	13°22'43.6533	47,768	9671,017	10274,442	3,888
poz	4536	43°38'00.2559	13°22'43.6743	47,873	9672,453	10274,914	3,993
poz	4537	43°38'00.2628	13°22'43.6658	47,913	9672,668	10274,724	4,034
poz	4538	43°38'00.2735	13°22'43.6674	47,848	9672,996	10274,759	3,968

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
poz	4539	43°38'00.1599	13°22'43.9658	47,687	9669,491	10281,448	3,807
poz	4540	43°38'00.1500	13°22'43.9894	47,719	9669,184	10281,977	3,839
poz	4541	43°38'00.2590	13°22'43.7266	47,895	9672,549	10276,085	4,015
poz	4542	43°38'00.2608	13°22'43.7098	47,884	9672,606	10275,708	4,004
poz	4543	43°38'00.2683	13°22'43.7148	47,939	9672,836	10275,820	4,059
poz	4544	43°38'00.2679	13°22'43.7236	47,911	9672,825	10276,019	4,031
mur	4545	43°38'00.8814	13°22'44.2274	47,363	9691,759	10287,311	3,484
mur	4546	43°38'00.9187	13°22'44.2470	47,389	9692,911	10287,750	3,510
mur	4547	43°38'00.9000	13°22'44.1532	47,239	9692,331	10285,648	3,360
mur	4548	43°38'00.9494	13°22'44.1782	47,151	9693,857	10286,207	3,272
mur	4549	43°38'00.7559	13°22'44.8324	47,725	9687,886	10300,872	3,846
mur	4550	43°38'00.7745	13°22'44.8419	47,119	9688,461	10301,086	3,240
rec	4551	43°38'00.7492	13°22'44.8808	47,793	9687,679	10301,957	3,914
campo	4552	43°38'00.3328	13°22'44.8363	47,727	9674,827	10300,961	3,847
campo	4553	43°38'00.1760	13°22'44.7851	47,708	9669,988	10299,814	3,828
campo	4554	43°38'00.0334	13°22'44.6883	47,757	9665,589	10297,644	3,876
rec	4555	43°38'00.4029	13°22'46.1530	48,043	9676,992	10330,477	4,164
albero	4556	43°38'00.3494	13°22'46.0754	48,212	9675,341	10328,737	4,332
albero	4557	43°38'00.2496	13°22'45.9702	48,067	9672,261	10326,379	4,187
albero	4558	43°38'00.2855	13°22'45.8490	47,945	9673,369	10323,662	4,065
pg	4559	43°38'00.3933	13°22'45.8323	47,989	9676,697	10323,286	4,110
sp_an	4560	43°38'00.1623	13°22'45.7127	48,047	9669,568	10320,607	4,167
sp_an	4561	43°38'00.3363	13°22'45.0740	47,949	9674,936	10306,290	4,069
sp_an	4562	43°38'00.5838	13°22'45.1878	47,876	9682,576	10308,839	3,997
sp_an	4563	43°38'00.4258	13°22'45.8068	47,997	9677,701	10322,716	4,117
pg	4564	43°38'00.7285	13°22'44.8576	47,802	9687,039	10301,437	3,923
poz	4565	43°38'00.7422	13°22'44.8567	47,798	9687,464	10301,418	3,919
poz	4566	43°38'00.7472	13°22'44.8450	47,751	9687,617	10301,155	3,871
poz	4567	43°38'00.7524	13°22'44.8500	47,707	9687,777	10301,268	3,828
poz	4568	43°38'00.7517	13°22'44.8561	47,764	9687,755	10301,405	3,884
contatore	4569	43°38'00.7223	13°22'44.8569	47,647	9686,849	10301,422	3,767
contatore	4570	43°38'00.7096	13°22'44.8499	47,759	9686,456	10301,266	3,879
contatore	4571	43°38'00.7189	13°22'44.8249	47,726	9686,744	10300,704	3,846
contatore	4572	43°38'00.7294	13°22'44.8231	47,748	9687,069	10300,665	3,868
pz_cap	4573	43°38'00.6272	13°22'44.8270	47,832	9683,915	10300,752	3,953
pz_cap	4574	43°38'00.6182	13°22'44.7962	47,835	9683,636	10300,061	3,956
poz	4575	43°38'00.7717	13°22'44.7132	47,724	9688,373	10298,202	3,845
poz	4576	43°38'00.7862	13°22'44.7206	47,734	9688,821	10298,366	3,855
poz	4577	43°38'00.7902	13°22'44.6990	47,695	9688,943	10297,883	3,816
poz	4578	43°38'00.7794	13°22'44.6896	47,665	9688,610	10297,672	3,785
campo	4579	43°38'00.7841	13°22'44.5307	47,649	9688,756	10294,110	3,769
campo	4580	43°38'00.7202	13°22'44.3812	47,691	9686,783	10290,759	3,812
campo	4581	43°38'00.6342	13°22'44.2679	47,601	9684,128	10288,219	3,721
campo	4582	43°38'00.6511	13°22'44.0453	47,536	9684,651	10283,229	3,656
campo	4583	43°38'00.7571	13°22'43.9653	47,492	9687,923	10281,436	3,613
campo	4584	43°38'00.9014	13°22'43.9212	47,283	9692,375	10280,448	3,404
campo	4585	43°38'00.9748	13°22'43.9476	47,191	9694,640	10281,038	3,312
cad	4586	43°38'01.0820	13°22'43.6542	47,134	9697,948	10274,462	3,256
cad	4588	43°38'01.0388	13°22'43.8401	47,148	9696,615	10278,629	3,269
cad	4589	43°38'01.0359	13°22'43.8411	47,152	9696,527	10278,650	3,273
cad	4590	43°38'00.9497	13°22'44.1778	47,196	9693,867	10286,199	3,317
cad	4591	43°38'00.9439	13°22'44.1748	47,189	9693,688	10286,133	3,310
pg	4592	43°38'00.9489	13°22'44.2208	47,088	9693,843	10287,163	3,209
campo	4593	43°38'00.8828	13°22'43.5551	47,541	9691,801	10272,240	3,662
campo	4594	43°38'00.9903	13°22'43.4132	47,506	9695,119	10269,059	3,627
poz	4595	43°38'00.9958	13°22'43.3674	47,518	9695,289	10268,032	3,639

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	4596	43°38'01.0003	13°22'43.3557	47,517	9695,427	10267,770	3,638
poz	4597	43°38'01.0021	13°22'43.3633	47,511	9695,482	10267,940	3,632
poz	4598	43°38'00.9948	13°22'43.3598	47,526	9695,257	10267,862	3,647
poz	4599	43°38'01.1986	13°22'42.9803	47,423	9701,547	10259,356	3,544
poz	4600	43°38'01.1973	13°22'42.9743	47,431	9701,506	10259,222	3,552
poz	4601	43°38'01.2108	13°22'42.9772	47,413	9701,924	10259,286	3,534
poz	4602	43°38'01.2121	13°22'42.9871	47,407	9701,963	10259,508	3,528
campo	4603	43°38'01.0452	13°22'43.0197	47,489	9696,812	10260,239	3,610
campo	4604	43°38'00.9590	13°22'42.8445	47,598	9694,152	10256,312	3,719
campo	4605	43°38'00.8232	13°22'42.8683	47,782	9689,961	10256,845	3,903
poz	4606	43°38'00.7645	13°22'42.8508	47,850	9688,149	10256,453	3,971
poz	4607	43°38'00.7544	13°22'42.8445	47,878	9687,837	10256,311	3,999
poz	4608	43°38'00.7556	13°22'42.8285	47,838	9687,874	10255,952	3,959
poz	4609	43°38'00.7675	13°22'42.8327	47,828	9688,244	10256,048	3,949
poz	4610	43°38'00.5936	13°22'42.7364	47,859	9682,874	10253,888	3,979
poz	4611	43°38'00.5765	13°22'42.7415	47,877	9682,346	10254,002	3,997
poz	4612	43°38'00.5700	13°22'42.7221	47,809	9682,146	10253,567	3,929
poz	4613	43°38'00.5787	13°22'42.7110	47,810	9682,417	10253,320	3,931
poz	4614	43°38'00.5851	13°22'42.7256	47,875	9682,614	10253,646	3,995
poz	4615	43°38'00.5761	13°22'42.7025	47,804	9682,335	10253,128	3,925
poz	4616	43°38'00.5698	13°22'42.7106	47,887	9682,142	10253,311	4,007
poz	4617	43°38'00.5569	13°22'42.7031	47,849	9681,742	10253,143	3,970
poz	4618	43°38'00.5620	13°22'42.6832	47,788	9681,899	10252,697	3,908
bocchettone	4619	43°38'00.5966	13°22'42.7018	47,786	9682,967	10253,113	3,906
bocchettone	4620	43°38'00.6053	13°22'42.7064	47,822	9683,237	10253,217	3,943
albero	4621	43°38'00.4769	13°22'42.6682	47,888	9679,273	10252,361	4,008
poz	4622	43°38'00.5380	13°22'42.7388	47,710	9681,159	10253,943	3,830
poz	4623	43°38'00.5367	13°22'42.7536	47,817	9681,118	10254,275	3,937
poz	4624	43°38'00.5324	13°22'42.7665	47,857	9680,987	10254,563	3,977
poz	4625	43°38'00.5207	13°22'42.7609	47,831	9680,627	10254,438	3,951
poz	4626	43°38'00.5154	13°22'42.7696	47,899	9680,461	10254,633	4,019
poz	4627	43°38'00.5242	13°22'42.7797	47,979	9680,733	10254,860	4,099
poz	4628	43°38'00.5202	13°22'42.7796	47,956	9680,610	10254,856	4,076
poz	4629	43°38'00.4764	13°22'42.7553	47,732	9679,258	10254,313	3,853
poz	4630	43°38'00.4740	13°22'42.7562	47,541	9679,185	10254,333	3,662
poz	4631	43°38'00.4772	13°22'42.7552	47,466	9679,282	10254,310	3,586
albero	4632	43°38'00.4700	13°22'42.6128	47,798	9679,059	10251,118	3,918
albero	4633	43°38'00.2887	13°22'42.5247	47,839	9673,466	10249,143	3,959
albero	4634	43°38'00.1139	13°22'42.4430	47,798	9668,070	10247,311	3,917
poz	4635	43°38'00.0298	13°22'42.3617	47,728	9665,474	10245,491	3,848
poz	4636	43°38'00.0235	13°22'42.3806	47,779	9665,281	10245,913	3,899
poz	4637	43°38'00.0074	13°22'42.3781	47,750	9664,783	10245,858	3,870
poz	4638	43°38'00.0122	13°22'42.3593	47,692	9664,931	10245,437	3,811
albero	4639	43°37'59.9450	13°22'42.3578	47,692	9662,856	10245,403	3,811
albero	4640	43°37'59.7624	13°22'42.2634	47,718	9657,221	10243,287	3,838
albero	4641	43°37'59.5783	13°22'42.1728	48,138	9651,539	10241,256	3,858
poz	4642	43°37'59.4456	13°22'42.0860	48,133	9647,444	10239,310	3,852
poz	4643	43°37'59.4420	13°22'42.0637	48,099	9647,332	10238,810	3,818
poz	4644	43°37'59.4375	13°22'42.0648	48,067	9647,193	10238,835	3,786
poz	4645	43°37'59.4336	13°22'42.0796	48,079	9647,073	10239,166	3,798
albero	4646	43°37'59.3935	13°22'42.0873	48,067	9645,837	10239,341	3,786
albero	4647	43°37'59.2162	13°22'41.9981	48,261	9640,364	10237,340	3,979
albero	4648	43°37'59.0086	13°22'41.9174	48,033	9633,956	10235,531	3,751
pg	4649	43°37'58.9376	13°22'41.9046	48,019	9631,766	10235,245	3,737
bocchettone	4650	43°37'58.8914	13°22'41.9141	48,127	9630,340	10235,458	3,845
campo	4651	43°37'59.1119	13°22'41.9471	48,196	9637,146	10236,196	3,915



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	4652	43°37'59.3083	13°22'42.0404	48,188	9643,208	10238,287	3,907
piazz	4653	43°37'59.4641	13°22'42.0743	47,974	9648,017	10239,048	3,693
piazz	4654	43°37'59.5967	13°22'42.1545	48,035	9652,108	10240,847	3,755
piazz	4655	43°37'59.6233	13°22'42.1801	48,078	9652,929	10241,419	3,797
piazz	4656	43°37'59.6557	13°22'42.1715	48,109	9653,927	10241,226	3,828
piazz	4657	43°37'59.6804	13°22'42.1871	48,127	9654,691	10241,576	3,846
piazz	4658	43°37'59.7267	13°22'42.2089	48,115	9656,121	10242,066	3,835
piazz	4659	43°37'59.9024	13°22'42.3016	48,138	9661,544	10244,144	3,858
campo	4660	43°38'00.3385	13°22'42.5273	48,100	9675,003	10249,201	3,820
campo	4661	43°38'00.3220	13°22'42.6322	48,491	9674,492	10251,553	4,211
poz	4662	43°37'59.2791	13°22'43.9491	48,168	9642,306	10281,074	3,887
poz	4663	43°37'59.2616	13°22'43.9515	48,139	9641,768	10281,129	3,858
tendone	4664	43°37'59.1040	13°22'44.0509	48,270	9636,904	10283,357	3,989
tendone	4665	43°37'58.3040	13°22'43.6431	48,219	9612,213	10274,217	3,937
tendone	4666	43°37'58.4273	13°22'43.0464	48,242	9616,016	10260,840	3,960
scala esterna	4667	43°37'58.8200	13°22'42.7126	48,007	9628,136	10253,358	3,725
scala esterna	4668	43°37'58.7578	13°22'42.9391	48,484	9626,219	10258,434	4,202
condizionatore	4669	43°37'58.9332	13°22'42.5101	48,204	9631,632	10248,818	3,922
condizionatore	4670	43°37'58.9692	13°22'42.3575	48,198	9632,742	10245,397	3,916
condizionatore	4671	43°37'59.0230	13°22'42.3934	48,253	9634,403	10246,202	3,972
poz	4672	43°37'59.0126	13°22'42.3353	48,313	9634,081	10244,898	4,031
poz	4673	43°37'59.0156	13°22'42.3175	48,374	9634,174	10244,500	4,093
poz	4674	43°37'59.0303	13°22'42.3250	48,187	9634,627	10244,668	3,906
poz	4675	43°37'59.0280	13°22'42.3334	48,271	9634,556	10244,857	3,989
condizionatore	4676	43°37'58.9852	13°22'42.5379	48,210	9633,237	10249,441	3,928
ci:_fos	4677	43°38'00.2033	13°22'46.3534	46,386	9670,833	10334,969	2,106
cs_fos	4678	43°38'00.1907	13°22'46.3941	47,788	9670,443	10335,882	3,508
cs_fos	4679	43°37'59.8180	13°22'46.2486	47,675	9658,940	10332,621	3,394
ci:_fos	4680	43°37'59.8216	13°22'46.1901	46,478	9659,051	10331,310	2,197
cs_fos	4681	43°37'59.2985	13°22'46.0001	47,833	9642,909	10327,051	3,551
ci:_fos	4682	43°37'59.3030	13°22'45.9628	46,520	9643,047	10326,213	2,239
cs_fos	4683	43°37'58.9007	13°22'45.8229	47,822	9630,632	10323,079	3,540
ci:_fos	4684	43°37'58.9086	13°22'45.7899	46,583	9630,875	10322,340	2,301
cs_fos	4685	43°37'58.4218	13°22'45.6205	48,000	9615,850	10318,544	3,717
ci:_fos	4686	43°37'58.4293	13°22'45.5852	46,618	9616,081	10317,751	2,336
cs_fos	4687	43°37'58.0655	13°22'45.4601	48,014	9604,853	10314,947	3,731
ci:_fos	4688	43°37'58.0741	13°22'45.4207	46,587	9605,121	10314,064	2,304
ci:_fos	4689	43°37'57.7848	13°22'45.2971	46,773	9596,192	10311,294	2,490
cs_fos	4690	43°37'57.7716	13°22'45.3348	47,991	9595,785	10312,139	3,707
cs_fos	4691	43°37'57.2876	13°22'45.1154	48,135	9580,847	10307,222	3,851
ci:_fos	4692	43°37'57.2980	13°22'45.0779	46,707	9581,168	10306,381	2,423
mur	4693	43°37'57.2837	13°22'45.2798	48,276	9580,725	10310,907	3,992
albero	4694	43°37'56.8051	13°22'44.9540	48,410	9565,954	10303,603	4,126
mur	4695	43°37'56.8048	13°22'45.0655	48,568	9565,946	10306,104	4,283
rec	4696	43°37'57.6327	13°22'45.4381	48,267	9591,497	10314,454	3,984
mur	4697	43°37'57.6327	13°22'45.4372	49,112	9591,496	10314,435	4,828
rec	4698	43°37'56.8083	13°22'45.0709	49,113	9566,052	10306,225	4,828
rec	4699	43°37'58.2675	13°22'45.7234	49,113	9611,089	10320,850	4,830
mur	4700	43°37'58.2730	13°22'45.7176	48,106	9611,258	10320,720	3,823
albero	4701	43°37'57.9127	13°22'45.5042	48,152	9600,138	10315,936	3,869
albero	4702	43°37'58.0110	13°22'45.5615	48,075	9603,174	10317,220	3,792
albero	4703	43°37'58.1582	13°22'45.5611	48,105	9607,715	10317,212	3,822
albero	4704	43°37'58.3916	13°22'45.6729	48,056	9614,919	10319,717	3,774
albero	4705	43°37'58.5815	13°22'45.7201	47,897	9620,779	10320,774	3,614
albero	4706	43°37'58.6865	13°22'45.9076	47,854	9624,022	10324,978	3,572
albero	4707	43°37'58.8149	13°22'45.8296	47,856	9627,982	10323,230	3,574

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
albero	4708	43°37'58.9648	13°22'45.9044	47,814	9632,609	10324,905	3,533
albero	4709	43°37'59.4448	13°22'46.0888	47,666	9647,424	10329,038	3,384
albero	4710	43°37'59.4139	13°22'46.1867	47,781	9646,471	10331,232	3,500
campo	4711	43°37'59.7873	13°22'47.3366	47,283	9657,997	10357,010	3,003
campo	4712	43°37'59.5576	13°22'47.2481	47,210	9650,905	10355,026	2,929
campo	4713	43°37'59.2554	13°22'47.0945	47,194	9641,579	10351,583	2,913
campo	4714	43°37'58.9820	13°22'46.9611	47,224	9633,143	10348,592	2,942
campo	4715	43°37'58.7110	13°22'46.8224	47,165	9624,776	10345,484	2,882
campo	4716	43°37'58.4431	13°22'46.6929	47,192	9616,508	10342,581	2,909
campo	4717	43°37'58.2037	13°22'46.5556	47,166	9609,119	10339,505	2,883
ci	4718	43°37'58.0727	13°22'46.4820	47,246	9605,079	10337,854	2,963
ci	4719	43°37'58.1736	13°22'46.1193	47,751	9608,191	10329,724	3,468
cs	4720	43°37'58.0961	13°22'46.0696	48,598	9605,799	10328,609	4,315
cs	4721	43°37'57.8901	13°22'46.4162	48,763	9599,441	10336,381	4,480
cs	4722	43°37'57.6369	13°22'46.8401	48,766	9591,627	10345,882	4,483
cs	4723	43°37'57.2768	13°22'47.3532	48,807	9580,516	10357,384	4,523
ci	4724	43°37'57.4670	13°22'47.5027	47,755	9586,385	10360,736	3,471
ci	4725	43°37'57.7027	13°22'47.1498	47,633	9593,659	10352,825	3,350
albero	4726	43°37'58.5676	13°22'46.4267	47,366	9620,352	10336,615	3,083
albero	4727	43°37'58.6131	13°22'46.3936	47,577	9621,755	10335,872	3,295
campo	4728	43°37'58.1078	13°22'47.1227	47,030	9606,161	10352,217	2,747
campo	4729	43°37'58.3507	13°22'47.2794	46,975	9613,658	10355,729	2,692
campo	4730	43°37'58.7362	13°22'47.5199	46,865	9625,557	10361,120	2,583
campo	4731	43°37'59.0186	13°22'47.6871	46,980	9634,273	10364,868	2,698
campo	4732	43°37'59.2195	13°22'47.7274	46,868	9640,472	10365,770	2,586
campo	4733	43°37'59.4277	13°22'47.8722	46,942	9646,896	10369,016	2,661
campo	4734	43°37'59.5907	13°22'47.9984	46,946	9651,927	10371,846	2,665
cs_fos	4735	43°38'03.3639	13°22'47.7413	47,499	9768,377	10366,074	3,223
ci_fos	4736	43°38'03.3645	13°22'47.7336	46,331	9768,398	10365,901	2,055
ci_fos	4737	43°38'03.3349	13°22'47.5619	46,312	9767,484	10362,054	2,036
cs_fos	4738	43°38'03.3432	13°22'47.5369	47,309	9767,741	10361,493	3,033
campo	4739	43°37'59.1525	13°22'50.1367	46,849	9638,406	10419,779	2,567
campo	4740	43°37'58.8451	13°22'49.9001	46,930	9628,919	10414,474	2,649
campo	4741	43°37'58.4935	13°22'49.6893	46,988	9618,070	10409,749	2,705
campo	4742	43°37'58.2891	13°22'49.4526	46,978	9611,759	10404,446	2,695
campo	4743	43°37'58.0419	13°22'49.2795	46,992	9604,130	10400,565	2,709
campo	4744	43°37'57.8183	13°22'49.1115	46,981	9597,229	10396,800	2,698
campo	4745	43°37'57.5521	13°22'48.9876	47,057	9589,014	10394,023	2,773
campo	4746	43°37'57.1649	13°22'48.7857	47,085	9577,063	10389,498	2,801
campo	4747	43°37'56.8522	13°22'48.5558	47,236	9567,413	10384,344	2,951
ci	4748	43°37'56.7275	13°22'48.4677	47,574	9563,564	10382,369	3,290
ci	4749	43°37'56.5034	13°22'48.5530	47,327	9556,647	10384,282	3,042
cs	4750	43°37'56.6797	13°22'48.2525	48,663	9562,087	10377,546	4,378
cs	4751	43°37'56.4508	13°22'48.4079	48,714	9555,023	10381,030	4,429
cs_fos	4752	43°37'56.1285	13°22'48.2323	48,660	9545,077	10377,093	4,374
ci_fos	4753	43°37'56.1509	13°22'48.4013	46,521	9545,770	10380,882	2,236
ci_fos	4754	43°37'56.1453	13°22'48.4561	46,485	9545,595	10382,109	2,199
cs_fos	4755	43°37'56.1319	13°22'48.5034	47,487	9545,182	10383,172	3,202
cs_fos	4756	43°37'56.5087	13°22'48.7805	47,179	9556,812	10389,383	2,894
ci_fos	4757	43°37'56.5253	13°22'48.7255	46,653	9557,323	10388,150	2,368
ci_fos	4758	43°37'56.5374	13°22'48.6958	46,566	9557,696	10387,483	2,281
cs_fos	4759	43°37'56.5688	13°22'48.6427	47,210	9558,666	10386,293	2,925
albero	4760	43°37'56.4156	13°22'48.8086	47,375	9553,937	10390,012	3,090
albero	4761	43°37'56.7095	13°22'48.7098	47,142	9563,009	10387,796	2,857
albero	4762	43°37'56.9589	13°22'48.9182	46,755	9570,706	10392,467	2,471
albero	4763	43°37'57.1322	13°22'49.0766	46,712	9576,054	10396,017	2,428

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cs_fos	4764	43°37'57.2632	13°22'49.0949	47,187	9580,098	10396,427	2,903
ci_fos	4765	43°37'57.2482	13°22'49.1385	46,420	9579,634	10397,405	2,135
ci_fos	4766	43°37'57.2350	13°22'49.1804	46,403	9579,227	10398,345	2,119
cs_fos	4767	43°37'57.2097	13°22'49.2407	47,094	9578,446	10399,696	2,810
albero	4768	43°37'57.2322	13°22'48.4241	47,577	9579,139	10381,391	3,293
albero	4769	43°37'57.3395	13°22'49.1689	47,008	9582,454	10398,087	2,724
albero	4770	43°37'57.3454	13°22'49.2946	47,050	9582,636	10400,905	2,766
albero	4771	43°37'57.5572	13°22'49.4169	46,629	9589,172	10403,645	2,346
cs_fos	4772	43°37'57.8257	13°22'49.6103	47,077	9597,459	10407,981	2,794
ci_fos	4773	43°37'57.8404	13°22'49.5636	46,406	9597,911	10406,933	2,123
ci_fos	4774	43°37'57.8411	13°22'49.5067	46,443	9597,933	10405,657	2,160
cs_fos	4775	43°37'57.8627	13°22'49.4837	47,102	9598,601	10405,142	2,819
albero	4776	43°37'57.8464	13°22'49.3943	46,895	9598,098	10403,138	2,612
albero	4777	43°37'58.1609	13°22'49.6200	47,089	9607,804	10408,198	2,806
albero	4778	43°37'58.2183	13°22'49.7732	46,541	9609,576	10411,632	2,258
albero	4779	43°37'58.6504	13°22'50.0145	47,135	9622,910	10417,040	2,853
albero	4780	43°37'58.7717	13°22'50.1066	46,891	9626,655	10419,104	2,609
albero	4781	43°37'58.7747	13°22'50.1088	47,171	9626,749	10419,154	2,889
albero	4782	43°37'58.8952	13°22'50.2737	46,719	9630,466	10422,849	2,437
albero	4783	43°37'59.0400	13°22'50.0823	46,971	9634,936	10418,559	2,689
albero	4784	43°37'58.9124	13°22'49.9517	46,878	9630,996	10415,632	2,596
albero	4785	43°37'58.8346	13°22'49.8150	46,949	9628,596	10412,567	2,667
albero	4786	43°37'58.7184	13°22'49.8962	47,132	9625,011	10414,389	2,850
cs_fos	4787	43°37'59.0247	13°22'50.2412	47,143	9634,462	10422,121	2,861
ci_fos	4788	43°37'59.0127	13°22'50.2881	46,452	9634,093	10423,173	2,171
ci_fos	4789	43°37'59.0014	13°22'50.3210	46,423	9633,746	10423,911	2,141
cs_fos	4790	43°37'59.0122	13°22'50.3918	47,072	9634,079	10425,497	2,790
albero	4791	43°37'59.0103	13°22'50.6349	46,869	9634,020	10430,946	2,588
albero	4792	43°37'58.9815	13°22'50.6167	46,953	9633,131	10430,538	2,672
albero	4793	43°37'58.5339	13°22'50.3069	46,950	9619,315	10423,595	2,668
albero	4794	43°37'58.3907	13°22'50.2316	46,936	9614,896	10421,906	2,653
albero	4795	43°37'58.2160	13°22'50.0473	47,016	9609,505	10417,775	2,733
albero	4796	43°37'58.1258	13°22'50.0328	46,844	9606,720	10417,452	2,561
albero	4797	43°37'57.8789	13°22'49.8804	46,953	9599,100	10414,034	2,669
albero	4798	43°37'57.6681	13°22'49.7055	47,064	9592,593	10410,116	2,780
albero	4799	43°37'57.4563	13°22'49.5836	46,997	9586,059	10407,384	2,713
albero	4800	43°37'57.2210	13°22'49.4174	47,161	9578,795	10403,658	2,877
albero	4801	43°37'57.1018	13°22'49.3470	46,925	9575,115	10402,080	2,641
albero	4802	43°37'56.9941	13°22'49.2750	47,006	9571,793	10400,467	2,721
campo	4803	43°37'56.6209	13°22'49.0649	47,129	9560,276	10395,757	2,845
campo	4804	43°37'56.3255	13°22'48.9851	47,227	9551,157	10393,968	2,942
campo	4805	43°37'56.0926	13°22'48.7690	47,265	9543,970	10389,124	2,980
campo	4806	43°37'55.9016	13°22'48.5504	47,370	9538,075	10384,225	3,084
campo	4807	43°37'54.5854	13°22'49.6699	47,433	9497,455	10409,322	3,145
campo	4808	43°37'54.5686	13°22'50.1768	47,204	9496,936	10420,685	2,916
campo	4809	43°37'54.4975	13°22'50.3419	47,163	9494,742	10424,387	2,875
campo	4810	43°37'55.2012	13°22'50.6054	47,147	9516,459	10430,292	2,860
campo	4811	43°37'55.3893	13°22'50.6803	47,132	9522,267	10431,971	2,846
campo	4812	43°37'55.5250	13°22'50.8434	47,015	9526,455	10435,626	2,729
campo	4813	43°37'55.6443	13°22'50.9268	46,974	9530,137	10437,496	2,688
campo	4814	43°37'55.7149	13°22'51.0078	46,875	9532,314	10439,312	2,589
campo	4815	43°37'55.6811	13°22'51.0848	46,914	9531,273	10441,039	2,628
campo	4816	43°37'55.8029	13°22'51.1227	46,826	9535,031	10441,887	2,540
campo	4817	43°37'55.8879	13°22'51.1706	46,779	9537,656	10442,961	2,493
campo	4818	43°37'55.9137	13°22'51.2149	46,825	9538,450	10443,955	2,539
campo	4819	43°37'56.0871	13°22'51.2579	46,830	9543,804	10444,917	2,545

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cs_fos	4820	43°37'55.1070	13°22'50.7171	47,065	9513,554	10432,797	2,778
ci_fos	4821	43°37'55.0819	13°22'50.7041	46,781	9512,780	10432,505	2,494
cs_fos	4822	43°37'55.0424	13°22'50.6962	47,033	9511,560	10432,328	2,746
cs_fos	4823	43°37'54.9558	13°22'50.8733	47,413	9508,888	10436,299	3,126
ci_fos	4824	43°37'54.9670	13°22'50.9063	46,804	9509,233	10437,037	2,516
cs_fos	4825	43°37'55.0030	13°22'50.9465	47,419	9510,346	10437,939	3,132
cs_fos	4826	43°37'54.9022	13°22'51.1278	47,509	9507,234	10442,003	3,222
ci_fos	4827	43°37'54.8692	13°22'51.0993	46,734	9506,216	10441,364	2,447
cs_fos	4828	43°37'54.8272	13°22'51.0690	47,324	9504,920	10440,686	3,036
cs_fos	4829	43°37'54.7138	13°22'51.3123	47,333	9501,419	10446,139	3,045
ci_fos	4830	43°37'54.7273	13°22'51.3272	46,830	9501,836	10446,474	2,542
cs_fos	4831	43°37'54.7614	13°22'51.3607	47,569	9502,888	10447,225	3,281
cs_fos	4832	43°37'54.7285	13°22'51.4640	47,347	9501,873	10449,541	3,060
ci_fos	4833	43°37'54.6971	13°22'51.4509	46,751	9500,906	10449,248	2,463
cs_fos	4834	43°37'54.6664	13°22'51.4043	47,251	9499,957	10448,202	2,963
rec	4835	43°37'54.6547	13°22'51.3963	47,342	9499,595	10448,023	3,054
scarico	4836	43°37'54.6190	13°22'51.5346	46,790	9498,495	10451,124	2,502
sscarico	4837	43°37'54.6229	13°22'51.5377	47,302	9498,615	10451,193	3,014
cs_fos	4838	43°37'54.6098	13°22'51.6768	47,305	9498,211	10454,311	3,017
ci_fos	4839	43°37'54.5769	13°22'51.6783	46,569	9497,194	10454,345	2,281
cs_fos	4840	43°37'54.5057	13°22'51.8481	47,246	9494,997	10458,150	2,958
ci_fos	4841	43°37'54.4729	13°22'51.8177	46,548	9493,985	10457,470	2,260
cs_fos	4842	43°37'54.4554	13°22'51.8042	47,168	9493,447	10457,167	2,880
cs_fos	4843	43°37'54.2740	13°22'52.2339	47,296	9487,847	10466,800	3,008
ci_fos	4844	43°37'54.2316	13°22'52.2067	46,542	9486,539	10466,190	2,253
cs_fos	4845	43°37'54.2109	13°22'52.1992	47,130	9485,901	10466,023	2,842
attr	4846	43°37'54.2290	13°22'52.1999	46,503	9486,458	10466,039	2,214
attr	4847	43°37'54.2250	13°22'52.2046	47,054	9486,336	10466,144	2,766
rec	4848	43°37'54.1918	13°22'52.2288	47,743	9485,311	10466,686	3,455
rec	4849	43°37'54.1307	13°22'52.3422	47,688	9483,424	10469,229	3,400
attr	4850	43°37'54.1106	13°22'52.4085	46,461	9482,806	10470,715	2,172
attr	4851	43°37'54.1102	13°22'52.4027	47,026	9482,791	10470,585	2,738
cs_fos	4852	43°37'54.1474	13°22'52.4539	47,699	9483,941	10471,731	3,411
ci_fos	4853	43°37'54.1082	13°22'52.4311	46,649	9482,731	10471,220	2,361
cs_fos	4854	43°37'54.0831	13°22'52.4200	46,543	9481,958	10470,972	2,255
rec	4855	43°37'54.0701	13°22'52.4066	47,359	9481,556	10470,673	3,071
albero	4856	43°37'54.0580	13°22'52.4585	46,260	9481,181	10471,835	1,972
albero	4857	43°37'53.9682	13°22'52.6259	46,740	9478,410	10475,587	2,452
cs_fos	4858	43°37'53.9051	13°22'52.7821	47,196	9476,463	10479,090	2,907
ci_fos	4859	43°37'53.8779	13°22'52.7643	46,693	9475,624	10478,690	2,404
cs_fos	4860	43°37'53.8469	13°22'52.7420	47,265	9474,668	10478,190	2,976
cs_fos	4861	43°37'53.6583	13°22'53.1682	47,222	9468,848	10487,745	2,933
ci_fos	4862	43°37'53.6298	13°22'53.1440	46,580	9467,969	10487,203	2,291
cs_fos	4863	43°37'53.5522	13°22'53.2006	47,201	9465,574	10488,471	2,912
albero	4864	43°37'53.5368	13°22'53.2550	47,093	9465,099	10489,692	2,804
cs_fos	4865	43°37'53.4429	13°22'53.5427	47,629	9462,200	10496,140	3,340
ci_fos	4866	43°37'53.4097	13°22'53.5091	46,776	9461,176	10495,387	2,486
cs_fos	4867	43°37'53.3750	13°22'53.4779	47,252	9460,103	10494,688	2,962
cs_fos	4868	43°37'53.2094	13°22'53.9231	47,902	9454,995	10504,669	3,612
ci_fos	4869	43°37'53.1671	13°22'53.8753	46,964	9453,690	10503,597	2,674
cs_fos	4870	43°37'53.1445	13°22'53.8668	47,269	9452,992	10503,407	2,980
ci_fos	4871	43°37'53.1054	13°22'54.0123	46,757	9451,786	10506,669	2,468
cs_fos	4872	43°37'53.1520	13°22'54.0005	47,180	9453,223	10506,405	2,890
ci_fos	4873	43°37'53.1602	13°22'54.0480	46,460	9453,475	10507,469	2,170
cs_fos	4874	43°37'53.1645	13°22'54.1617	47,864	9453,610	10510,018	3,574
cs_fos	4875	43°37'53.0740	13°22'54.1542	47,539	9450,817	10509,851	3,249

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
attr	4876	43°37'53.0788	13°22'54.0665	46,644	9450,965	10507,884	2,354
attr	4877	43°37'53.0708	13°22'54.0689	47,490	9450,716	10507,939	3,201
cs_fos	4878	43°37'53.0670	13°22'54.0400	47,107	9450,600	10507,289	2,818
campo	4879	43°37'53.3526	13°22'53.8529	48,194	9459,413	10503,095	3,904
campo	4880	43°37'53.4878	13°22'53.6976	48,109	9463,586	10499,613	3,820
campo	4881	43°37'53.5758	13°22'53.7800	48,089	9466,301	10501,459	3,800
albero	4882	43°37'53.5723	13°22'53.5814	47,846	9466,194	10497,008	3,557
albero	4883	43°37'53.5539	13°22'53.9011	48,023	9465,627	10504,174	3,734
campo	4884	43°37'53.6467	13°22'53.3125	47,448	9468,490	10490,980	3,159
campo	4885	43°37'53.7505	13°22'53.1736	47,279	9471,692	10487,867	2,990
campo	4886	43°37'53.9232	13°22'52.9924	47,521	9477,022	10483,805	3,232
campo	4887	43°37'54.1464	13°22'52.7166	47,656	9483,912	10477,622	3,368
campo	4888	43°37'54.2916	13°22'52.7080	47,745	9488,390	10477,428	3,457
campo	4889	43°37'54.3430	13°22'52.8062	47,657	9489,977	10479,629	3,368
campo	4890	43°37'54.3250	13°22'53.2507	47,542	9489,423	10489,594	3,254
campo	4891	43°37'54.2959	13°22'53.5032	47,363	9488,526	10495,253	3,075
campo	4892	43°37'54.1006	13°22'53.2319	47,453	9482,499	10489,173	3,164
campo	4893	43°37'54.4645	13°22'53.2637	47,330	9493,730	10489,884	3,042
albero	4894	43°37'54.4256	13°22'52.7463	47,717	9492,527	10478,286	3,429
campo	4895	43°37'54.5385	13°22'52.5183	47,737	9496,011	10473,174	3,449
campo	4896	43°37'54.8273	13°22'52.6629	47,630	9504,924	10476,415	3,343
campo	4897	43°37'55.0299	13°22'52.0282	47,396	9511,175	10462,188	3,109
campo	4898	43°37'54.9435	13°22'51.8928	47,470	9508,509	10459,152	3,183
campo	4899	43°37'54.7797	13°22'51.9051	47,728	9503,456	10459,429	3,440
campo	4900	43°37'54.6341	13°22'52.3584	47,774	9498,960	10469,589	3,486
albero	4901	43°37'54.4105	13°22'52.3672	47,868	9492,061	10469,787	3,580
albero	4902	43°37'55.2151	13°22'53.0372	46,840	9516,895	10484,806	2,553
campo	4903	43°37'55.0478	13°22'52.9104	47,570	9511,731	10481,964	3,283
campo	4904	43°37'55.1832	13°22'52.7579	46,924	9515,908	10478,545	2,637
campo	4905	43°37'55.4070	13°22'52.7464	46,976	9522,817	10478,287	2,689
campo	4906	43°37'55.6072	13°22'52.9412	46,950	9528,994	10482,652	2,663
campo	4907	43°37'56.1233	13°22'53.3118	46,772	9544,924	10490,959	2,486
campo	4908	43°37'56.6645	13°22'53.7103	46,765	9561,628	10499,890	2,480
campo	4909	43°37'56.8713	13°22'53.7780	46,915	9568,008	10501,407	2,630
albero	4910	43°37'56.8348	13°22'53.8787	46,876	9566,884	10503,665	2,591
albero	4911	43°37'56.9103	13°22'53.7457	46,774	9569,212	10500,684	2,490
campo	4912	43°37'57.1410	13°22'53.9009	46,730	9576,334	10504,163	2,446
campo	4913	43°37'57.0917	13°22'54.3331	47,047	9574,812	10513,850	2,763
campo	4914	43°37'57.3795	13°22'54.4182	47,022	9583,694	10515,758	2,738
campo	4915	43°37'57.4128	13°22'54.2371	47,038	9584,722	10511,698	2,754
campo	4916	43°37'57.4276	13°22'54.1729	46,694	9585,179	10510,258	2,410
campo	4917	43°37'57.5043	13°22'53.9034	46,906	9587,544	10504,217	2,622
campo	4918	43°37'57.7841	13°22'53.9282	46,911	9596,180	10504,772	2,627
campo	4919	43°37'57.8031	13°22'54.2183	46,704	9596,768	10511,276	2,420
albero	4920	43°37'57.9735	13°22'54.1619	46,695	9602,027	10510,011	2,412
albero	4921	43°37'58.2152	13°22'54.3314	46,759	9609,487	10513,810	2,476
albero	4922	43°37'58.5392	13°22'54.2278	46,954	9619,485	10511,487	2,672
albero	4923	43°37'58.6795	13°22'54.3211	46,766	9623,815	10513,578	2,483
campo	4924	43°37'58.7988	13°22'54.1733	46,778	9627,499	10510,265	2,496
campo	4925	43°37'58.7169	13°22'54.5137	46,543	9624,970	10517,895	2,261
campo	4926	43°37'58.7033	13°22'54.6433	47,692	9624,552	10520,800	3,409
campo	4927	43°37'58.6393	13°22'54.7275	47,234	9622,575	10522,688	2,951
campo	4928	43°37'58.3580	13°22'54.5915	47,077	9613,895	10519,639	2,794
campo	4929	43°37'58.3661	13°22'54.5366	47,234	9614,143	10518,409	2,951
campo	4930	43°37'58.2739	13°22'54.6809	46,860	9611,299	10521,644	2,577
campo	4931	43°37'57.9439	13°22'54.5629	46,918	9601,113	10519,000	2,634

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	4932	43°37'57.9014	13°22'54.3897	47,094	9599,802	10515,117	2,811
campo	4933	43°37'57.6263	13°22'54.2954	47,005	9591,311	10513,004	2,721
campo	4934	43°37'57.6126	13°22'54.5609	46,938	9590,888	10518,957	2,654
campo	4935	43°37'57.5821	13°22'54.6990	46,972	9589,947	10522,051	2,688
campo	4936	43°37'57.2064	13°22'54.4427	46,891	9578,352	10516,307	2,607
campo	4937	43°37'57.0444	13°22'54.1625	47,031	9573,354	10510,027	2,746
campo	4938	43°37'56.7854	13°22'54.2955	46,812	9565,359	10513,008	2,527
campo	4939	43°37'56.5948	13°22'54.0688	47,054	9559,477	10507,927	2,769
campo	4940	43°37'56.4134	13°22'54.1952	47,115	9553,879	10510,761	2,829
campo	4941	43°37'56.3984	13°22'54.0663	47,171	9553,414	10507,871	2,886
campo	4942	43°37'57.6177	13°22'53.6831	46,851	9591,044	10499,278	2,567
campo	4943	43°37'57.6879	13°22'53.6348	46,873	9593,211	10498,197	2,590
campo	4944	43°37'57.7166	13°22'53.2848	46,785	9594,096	10490,350	2,501
campo	4945	43°37'57.7527	13°22'53.2081	46,515	9595,210	10488,631	2,232
campo	4946	43°37'57.7905	13°22'53.1211	46,749	9596,378	10486,680	2,466
campo	4947	43°37'57.8936	13°22'52.9382	46,903	9599,560	10482,581	2,620
campo	4948	43°37'58.0361	13°22'52.6973	46,773	9603,957	10477,179	2,490
campo	4949	43°37'58.0343	13°22'52.5946	46,620	9603,901	10474,878	2,337
campo	4950	43°37'58.0704	13°22'52.5514	46,733	9605,014	10473,909	2,450
campo	4951	43°37'58.2345	13°22'52.7380	46,612	9610,079	10478,091	2,329
albero	4952	43°37'58.3120	13°22'52.7796	46,556	9612,472	10479,025	2,274
albero	4953	43°37'58.5093	13°22'52.7976	46,702	9618,561	10479,427	2,420
campo	4954	43°37'58.7050	13°22'53.0135	46,481	9624,602	10484,267	2,199
campo	4955	43°37'58.7884	13°22'52.5207	46,795	9627,175	10473,221	2,513
campo	4956	43°37'57.8973	13°22'52.4872	46,689	9599,673	10472,471	2,405
campo	4957	43°37'57.8654	13°22'52.2576	46,858	9598,688	10467,323	2,575
campo	4958	43°37'57.7859	13°22'51.9574	46,878	9596,235	10460,594	2,595
campo	4959	43°37'57.8045	13°22'51.6912	47,018	9596,808	10454,628	2,734
campo	4960	43°37'57.7373	13°22'51.3706	46,897	9594,733	10447,440	2,614
campo	4961	43°37'57.7244	13°22'51.0866	46,930	9594,334	10441,074	2,647
campo	4962	43°37'57.7637	13°22'50.8889	46,965	9595,546	10436,644	2,682
campo	4963	43°37'57.8405	13°22'50.7219	46,973	9597,915	10432,899	2,689
campo	4964	43°37'57.7337	13°22'52.4328	46,638	9594,624	10471,251	2,354
campo	4965	43°37'57.5498	13°22'52.2800	46,672	9588,948	10467,825	2,388
campo	4966	43°37'57.3794	13°22'52.1532	46,675	9583,689	10464,984	2,391
campo	4967	43°37'57.1883	13°22'52.0084	46,651	9577,789	10461,739	2,367
campo	4968	43°37'57.0189	13°22'51.9014	46,557	9572,562	10459,341	2,273
campo	4969	43°37'57.3715	13°22'54.8012	46,818	9583,449	10524,344	2,534
campo	4970	43°37'57.4455	13°22'55.0435	46,768	9585,733	10529,775	2,484
campo	4971	43°37'57.0348	13°22'55.0771	46,852	9573,057	10530,528	2,568
campo	4972	43°37'57.1474	13°22'55.4557	46,675	9576,533	10539,015	2,390
campo	4973	43°37'56.8194	13°22'55.4832	46,816	9566,410	10539,632	2,531
campo	4974	43°37'56.8192	13°22'55.8847	46,937	9566,404	10548,632	2,652
campo	4975	43°37'56.6406	13°22'55.9740	47,153	9560,893	10550,635	2,868
campo	4976	43°37'56.7627	13°22'56.2042	47,070	9564,662	10555,794	2,785
campo	4977	43°37'56.3742	13°22'56.0437	47,093	9552,673	10552,199	2,807
campo	4978	43°37'56.2408	13°22'55.9646	47,170	9548,553	10550,425	2,884
cs_fos	4979	43°37'56.1543	13°22'56.2258	47,198	9545,884	10556,282	2,912
ci:_fos	4980	43°37'56.1421	13°22'56.2807	45,954	9545,508	10557,512	1,668
cs_fos	4981	43°37'56.4548	13°22'56.4123	47,231	9555,161	10560,461	2,946
ci:_fos	4982	43°37'56.4423	13°22'56.4711	46,120	9554,774	10561,779	1,834
cs_fos	4983	43°37'56.7173	13°22'56.6048	47,160	9563,263	10564,775	2,875
ci:_fos	4984	43°37'56.7052	13°22'56.6558	46,062	9562,889	10565,919	1,777
cs_fos	4985	43°37'56.9948	13°22'56.7992	47,201	9571,825	10569,133	2,916
ci:_fos	4986	43°37'56.9891	13°22'56.8469	46,085	9571,651	10570,202	1,801
cs_fos	4987	43°37'57.2825	13°22'56.9834	47,165	9580,704	10573,261	2,881

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_fos	4988	43°37'57.2720	13°22'57.0364	46,125	9580,383	10574,450	1,840
cs_fos	4989	43°37'57.5649	13°22'57.1824	47,232	9589,421	10577,721	2,948
ci_fos	4990	43°37'57.5469	13°22'57.2303	46,040	9588,865	10578,796	1,756
cs_fos	4991	43°37'57.8044	13°22'57.3418	47,276	9596,813	10581,294	2,993
ci_fos	4992	43°37'57.7848	13°22'57.3952	46,123	9596,210	10582,491	1,839
cs_fos	4993	43°37'57.8360	13°22'57.2379	47,277	9597,787	10578,965	2,993
cs_fos	4994	43°37'57.8992	13°22'57.0949	47,355	9599,739	10575,759	3,072
campo	4995	43°37'57.7041	13°22'56.9390	47,230	9593,717	10572,264	2,947
campo	4996	43°37'57.4118	13°22'56.7535	47,134	9584,695	10568,108	2,849
campo	4997	43°37'57.1622	13°22'56.5547	47,072	9576,993	10563,650	2,788
campo	4998	43°37'56.9256	13°22'56.3679	47,032	9569,691	10559,464	2,748
campo	4999	43°37'56.7232	13°22'56.2259	46,998	9563,443	10556,282	2,713
ci_fos	5000	43°37'57.8293	13°22'57.4103	46,244	9597,583	10582,829	1,961
cs_fos	5001	43°37'57.8710	13°22'57.3803	47,288	9598,870	10582,156	3,005
cs_fos	5002	43°37'57.9140	13°22'57.2478	47,170	9600,195	10579,186	2,887
ci_fos	5003	43°37'57.8905	13°22'57.2249	46,453	9599,470	10578,673	2,170
cs_fos	5004	43°37'58.0166	13°22'57.0672	47,237	9603,361	10575,138	2,953
ci_fos	5005	43°37'57.9924	13°22'57.0219	46,435	9602,615	10574,121	2,151
cs_fos	5006	43°37'57.9656	13°22'56.9509	47,328	9601,788	10572,530	3,044
cs_fos	5007	43°37'58.1407	13°22'56.7246	47,060	9607,193	10567,457	2,777
ci_fos	5008	43°37'58.1729	13°22'56.7752	46,280	9608,187	10568,591	1,997
cs_fos	5009	43°37'58.2190	13°22'56.8351	47,030	9609,610	10569,933	2,747
cs_fos	5010	43°37'58.2985	13°22'56.7555	46,992	9612,063	10568,151	2,709
cs_fos	5011	43°37'58.3631	13°22'56.7299	47,066	9614,055	10567,575	2,783
ci_fos	5012	43°37'58.3414	13°22'56.6686	46,162	9613,384	10566,201	1,879
cs_fos	5013	43°37'58.3056	13°22'56.5949	46,738	9612,281	10564,550	2,455
cs_fos	5014	43°37'58.4754	13°22'56.3094	46,774	9617,520	10558,148	2,491
ci_fos	5015	43°37'58.5027	13°22'56.3311	46,181	9618,363	10558,635	1,898
cs_fos	5016	43°37'58.5690	13°22'56.3933	47,020	9620,410	10560,029	2,738
cs_fos	5017	43°37'58.7020	13°22'56.1308	47,221	9624,514	10554,145	2,939
ci_fos	5018	43°37'58.6423	13°22'56.0677	46,194	9622,672	10552,731	1,911
cs_fos	5019	43°37'58.5929	13°22'56.0397	46,899	9621,146	10552,103	2,616
campo	5020	43°37'58.5140	13°22'55.9361	46,959	9618,710	10549,780	2,676
campo	5021	43°37'58.3428	13°22'56.3134	47,211	9613,429	10558,239	2,928
campo	5022	43°37'58.1469	13°22'56.5609	47,350	9607,382	10563,788	3,067
campo	5023	43°37'57.7962	13°22'56.7041	47,277	9596,558	10567,000	2,994
campo	5024	43°37'57.7509	13°22'56.9374	47,200	9595,161	10572,229	2,917
rec	5025	43°37'58.0489	13°22'57.2411	47,308	9604,361	10579,035	3,025
rec	5026	43°37'58.3544	13°22'56.9307	47,307	9613,786	10572,078	3,025
rec	5027	43°37'58.6604	13°22'56.6258	47,045	9623,229	10565,241	2,762
rec	5028	43°37'58.5801	13°22'58.2459	47,494	9620,756	10601,558	3,212
rec	5029	43°37'58.5873	13°22'58.2513	47,139	9620,978	10601,679	2,856
cs_fos	5030	43°37'58.5613	13°22'58.2245	47,052	9620,176	10601,078	2,770
ci_fos	5031	43°37'58.5404	13°22'58.2436	46,063	9619,530	10601,507	1,781
cs_fos	5032	43°37'58.0333	13°22'57.4877	47,051	9603,879	10584,565	2,767
cs_fos	5033	43°37'57.7825	13°22'57.5506	47,540	9596,137	10585,975	3,256
ci_fos	5034	43°37'57.7985	13°22'57.4893	46,098	9596,633	10584,600	1,814
cs_fos	5035	43°37'58.4162	13°22'58.2667	47,952	9615,697	10602,025	3,669
cs_fos	5036	43°37'58.4657	13°22'58.3796	48,226	9617,226	10604,557	3,943
ci_fos	5037	43°37'58.5285	13°22'58.3200	46,177	9619,164	10603,219	1,894
campo	5038	43°37'58.1211	13°22'58.1275	47,572	9606,590	10598,905	3,289
campo	5039	43°37'58.0451	13°22'58.2204	48,284	9604,243	10600,988	4,001
cs_fos	5040	43°37'57.5066	13°22'57.3674	47,585	9587,621	10581,868	3,301
ci_fos	5041	43°37'57.5248	13°22'57.3212	46,141	9588,185	10580,832	1,857
cs_fos	5042	43°37'57.0889	13°22'57.1061	47,413	9574,733	10576,013	3,128
ci_fos	5043	43°37'57.1078	13°22'57.0629	46,129	9575,315	10575,045	1,844

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_fos	5044	43°37'56.7915	13°22'56.8900	47,428	9565,552	10571,170	3,143
ci_fos	5045	43°37'56.8070	13°22'56.8466	46,040	9566,030	10570,195	1,755
cs_fos	5046	43°37'56.4622	13°22'56.6494	47,493	9555,387	10565,776	3,208
ci_fos	5047	43°37'56.4766	13°22'56.5818	46,001	9555,834	10564,260	1,716
albero	5048	43°37'56.2775	13°22'56.5782	47,689	9549,687	10564,181	3,404
albero	5049	43°37'56.1066	13°22'56.4439	47,690	9544,414	10561,170	3,404
cs_fos	5050	43°37'55.9971	13°22'56.3390	47,571	9541,035	10558,819	3,285
ci_fos	5051	43°37'56.0304	13°22'56.2825	46,098	9542,060	10557,553	1,813
cs_fos	5052	43°37'55.6092	13°22'56.0429	47,587	9529,063	10552,182	3,300
ci_fos	5053	43°37'55.6229	13°22'55.9732	46,020	9529,485	10550,619	1,734
campo	5054	43°37'55.4346	13°22'56.8342	47,639	9523,674	10569,922	3,352
campo	5055	43°37'56.3031	13°22'57.3783	47,622	9550,481	10582,116	3,336
campo	5056	43°37'56.5025	13°22'57.6495	47,608	9556,635	10588,194	3,323
campo	5057	43°37'56.6624	13°22'57.9653	47,488	9561,568	10595,273	3,203
campo	5058	43°37'56.8065	13°22'58.2400	47,647	9566,019	10601,430	3,362
campo	5059	43°37'56.9739	13°22'58.5670	47,414	9571,186	10608,761	3,129
cs_fos	5060	43°37'56.9927	13°22'58.6095	47,372	9571,764	10609,714	3,087
cs_fos	5061	43°37'57.2015	13°22'58.4485	47,591	9578,210	10606,104	3,306
ci_fos	5062	43°37'57.2207	13°22'58.5233	46,755	9578,801	10607,781	2,471
cs_fos	5063	43°37'57.2487	13°22'58.6202	47,285	9579,665	10609,952	3,000
cs_fos	5064	43°37'57.0297	13°22'58.7160	47,219	9572,908	10612,102	2,934
ci_fos	5065	43°37'57.0041	13°22'58.6730	46,808	9572,118	10611,137	2,523
cs_fos	5066	43°37'56.9724	13°22'58.6175	47,389	9571,139	10609,892	3,104
cs_fos	5067	43°37'58.0674	13°22'58.6481	47,456	9604,934	10610,575	3,172
ci_fos	5068	43°37'58.0794	13°22'58.6049	46,774	9605,304	10609,608	2,491
cs_fos	5069	43°37'58.0911	13°22'58.5448	47,426	9605,665	10608,261	3,143
cs_fos	5070	43°37'58.2106	13°22'58.6557	47,646	9609,352	10610,745	3,363
ci_fos	5071	43°37'58.1892	13°22'58.6081	46,808	9608,692	10609,680	2,525
cs_fos	5072	43°37'58.1706	13°22'58.5513	47,457	9608,118	10608,405	3,174
campo	5073	43°37'57.8114	13°22'58.9893	47,432	9597,032	10618,225	3,149
campo	5074	43°37'58.0370	13°22'59.1567	47,527	9603,997	10621,978	3,244
campo	5075	43°37'58.2418	13°22'59.3374	47,610	9610,318	10626,028	3,327
campo	5076	43°37'58.0573	13°22'59.8591	47,450	9604,622	10637,722	3,167
campo	5077	43°37'57.8201	13°22'59.6891	47,447	9597,302	10633,912	3,164
campo	5078	43°37'57.6353	13°22'59.5283	47,530	9591,599	10630,307	3,246
campo	5079	43°37'57.4378	13°22'59.3725	47,369	9585,502	10626,816	3,085
campo	5080	43°37'57.2780	13°22'59.2266	47,374	9580,573	10623,545	3,090
cs_fos	5081	43°37'56.6122	13°22'58.6609	47,309	9560,023	10610,866	3,023
ci_fos	5082	43°37'56.6038	13°22'58.7007	46,987	9559,762	10611,760	2,702
cs_fos	5083	43°37'56.5981	13°22'58.7445	47,279	9559,588	10612,740	2,994
cs_fos	5084	43°37'56.2795	13°22'58.5053	47,159	9549,752	10607,380	2,873
ci_fos	5085	43°37'56.2837	13°22'58.4741	46,909	9549,884	10606,681	2,623
cs_fos	5086	43°37'56.2924	13°22'58.4409	47,116	9550,152	10605,937	2,830
cs_fos	5087	43°37'55.9801	13°22'58.2088	47,119	9540,512	10600,734	2,833
ci_fos	5088	43°37'55.9688	13°22'58.2289	46,905	9540,163	10601,185	2,619
cs_fos	5089	43°37'55.9575	13°22'58.2493	47,108	9539,815	10601,643	2,822
cs_fos	5090	43°37'55.7106	13°22'58.0825	47,161	9532,195	10597,902	2,874
ci_fos	5091	43°37'55.7212	13°22'58.0650	46,896	9532,523	10597,511	2,610
cs_fos	5092	43°37'55.7391	13°22'58.0273	47,124	9533,075	10596,667	2,838
cs_fos	5093	43°37'55.6506	13°22'59.1059	47,166	9530,346	10620,845	2,879
ci_fos	5094	43°37'55.6412	13°22'59.1250	46,858	9530,057	10621,274	2,572
cs_fos	5095	43°37'55.6388	13°22'59.1455	47,151	9529,981	10621,733	2,864
cs_fos	5096	43°37'55.8593	13°22'59.3153	47,289	9536,787	10625,538	3,002
ci_fos	5097	43°37'55.8644	13°22'59.2934	46,792	9536,944	10625,047	2,506
cs_fos	5098	43°37'55.8787	13°22'59.2602	47,213	9537,384	10624,304	2,926
cs_fos	5099	43°37'56.0989	13°22'59.3283	47,339	9544,182	10625,828	3,053



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_fos	5100	43°37'56.1068	13°22'59.3643	46,936	9544,424	10626,635	2,650
cs_fos	5101	43°37'56.1209	13°22'59.4129	47,374	9544,860	10627,725	3,088
cs_fos	5102	43°37'56.1821	13°22'59.4187	47,401	9546,749	10627,856	3,115
ci_fos	5103	43°37'56.1794	13°22'59.4040	46,928	9546,667	10627,525	2,642
cs_fos	5104	43°37'56.1741	13°22'59.3565	47,285	9546,501	10626,461	3,000
cs_fos	5105	43°37'56.2627	13°22'59.3052	47,280	9549,238	10625,311	2,994
ci_fos	5106	43°37'56.2874	13°22'59.3321	46,869	9550,000	10625,914	2,583
cs_fos	5107	43°37'56.5229	13°22'59.0618	47,012	9557,266	10619,853	2,726
ci_fos	5108	43°37'56.5579	13°22'59.0804	46,650	9558,346	10620,272	2,364
cs_fos	5109	43°37'56.6011	13°22'59.0541	47,040	9559,679	10619,681	2,755
campo	5110	43°37'55.9188	13°22'59.4130	47,808	9538,624	10627,728	3,522
mur	5111	43°37'55.7809	13°22'59.3479	47,769	9534,366	10626,269	3,483
rec	5112	43°37'55.7830	13°22'59.3577	48,973	9534,431	10626,489	4,687
mur	5113	43°37'55.9976	13°22'59.4990	47,859	9541,055	10629,656	3,573
rec	5114	43°37'55.9956	13°22'59.5040	48,923	9540,993	10629,769	4,637
mur	5115	43°37'57.1187	13°23'00.2918	47,744	9575,656	10647,424	3,459
rec	5116	43°37'57.1176	13°23'00.3014	48,507	9575,623	10647,640	4,223
mur	5117	43°37'57.4135	13°23'00.4983	47,721	9584,755	10652,052	3,436
rec	5118	43°37'57.4135	13°23'00.5011	48,342	9584,755	10652,116	4,058
mur	5119	43°37'57.7094	13°23'00.7089	47,501	9593,889	10656,773	3,217
rec	5120	43°37'57.7096	13°23'00.7108	48,184	9593,894	10656,816	3,900
mur	5121	43°37'57.9231	13°23'00.8541	47,483	9600,486	10660,026	3,199
rec	5122	43°37'57.9184	13°23'00.8581	48,070	9600,340	10660,117	3,787
mur	5123	43°37'57.9931	13°23'00.9025	47,527	9602,645	10661,112	3,244
mur	5124	43°37'58.0543	13°23'00.7247	47,533	9604,533	10657,125	3,250
mur	5125	43°37'58.0697	13°23'00.7294	47,407	9605,010	10657,232	3,123
mur	5126	43°37'58.0877	13°23'00.6662	47,476	9605,564	10655,815	3,193
mur	5127	43°37'58.2678	13°23'00.4037	47,473	9611,123	10649,929	3,190
mur	5128	43°37'58.4449	13°23'00.1346	47,504	9616,586	10643,897	3,221
canc	5129	43°37'58.4739	13°23'00.1570	47,626	9617,482	10644,399	3,343
canc	5130	43°37'58.5497	13°22'59.9829	47,512	9619,820	10640,495	3,229
campo	5131	43°37'58.3167	13°22'59.4135	47,564	9612,629	10627,732	3,281
campo	5132	43°37'58.2411	13°22'59.1778	47,687	9610,295	10622,450	3,404
campo	5133	43°37'58.0796	13°22'59.0072	47,468	9605,311	10618,625	3,185
campo	5134	43°37'57.8488	13°22'59.2008	47,472	9598,187	10622,966	3,188
albero	5135	43°37'57.6182	13°23'00.2726	47,473	9591,073	10646,992	3,189
cs_arg	5136	43°37'50.1087	13°22'55.6406	48,423	9359,300	10543,177	4,129
campo	5137	43°37'50.0504	13°22'55.4699	48,545	9357,502	10539,353	4,251
campo	5138	43°37'50.0419	13°22'55.3076	48,637	9357,238	10535,713	4,343
campo	5139	43°37'50.0490	13°22'55.1678	49,031	9357,457	10532,580	4,736
campo	5140	43°37'50.0062	13°22'55.0338	48,400	9356,138	10529,575	4,106
campo	5141	43°37'49.9435	13°22'55.0105	48,319	9354,203	10529,054	4,025
campo	5142	43°37'49.9171	13°22'54.9725	48,277	9353,387	10528,201	3,983
campo	5143	43°37'49.8903	13°22'54.9303	47,910	9352,559	10527,256	3,616
campo	5144	43°37'49.8207	13°22'55.6310	48,618	9350,415	10542,963	4,323
campo	5145	43°37'49.7784	13°22'55.4897	48,604	9349,107	10539,795	4,310
campo	5146	43°37'49.7571	13°22'55.3766	48,966	9348,449	10537,261	4,671
campo	5147	43°37'49.7318	13°22'55.2586	49,089	9347,669	10534,616	4,795
campo	5148	43°37'49.5917	13°22'55.2422	48,978	9343,344	10534,249	4,683
campo	5149	43°37'49.5483	13°22'55.1637	48,437	9342,005	10532,488	4,142
cs_arg	5150	43°37'49.9550	13°22'55.7123	48,431	9354,559	10544,785	4,137
ci_arg	5151	43°37'49.9804	13°22'55.7947	46,933	9355,342	10546,634	2,639
ci_arg	5152	43°37'49.6663	13°22'55.9037	46,965	9345,649	10549,077	2,671
cs_arg	5153	43°37'49.6525	13°22'55.8268	48,530	9345,224	10547,354	4,236
cs_arg	5154	43°37'49.3804	13°22'55.9214	48,503	9336,825	10549,475	4,207
ci_arg	5155	43°37'49.3791	13°22'55.9679	47,323	9336,786	10550,517	3,028

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	5156	43°37'49.3582	13°22'55.8640	48,719	9336,138	10548,187	4,424
campo	5157	43°37'49.2833	13°22'55.6703	48,780	9333,829	10543,847	4,485
campo	5158	43°37'49.2117	13°22'55.5244	48,951	9331,618	10540,576	4,656
campo	5159	43°37'49.1622	13°22'55.4116	48,688	9330,089	10538,046	4,393
campo	5160	43°37'48.9927	13°22'55.9144	48,782	9324,860	10549,318	4,486
campo	5161	43°37'48.9130	13°22'55.7795	48,782	9322,400	10546,296	4,486
campo	5162	43°37'48.9165	13°22'55.7834	48,797	9322,508	10546,383	4,501
campo	5163	43°37'48.8971	13°22'55.7083	49,106	9321,908	10544,699	4,810
campo	5164	43°37'48.8857	13°22'55.6445	49,363	9321,557	10543,268	5,068
cs_arg	5165	43°37'48.8385	13°22'55.5326	49,177	9320,099	10540,761	4,881
cs_arg	5166	43°37'48.9924	13°22'56.0488	48,615	9324,852	10552,331	4,320
ci_arg	5167	43°37'49.0359	13°22'56.0957	47,355	9326,192	10553,383	3,060
ci_arg	5168	43°37'48.7584	13°22'56.1983	47,213	9317,630	10555,684	2,917
ci_arg	5169	43°37'48.7450	13°22'56.1218	48,711	9317,214	10553,970	4,415
cs_arg	5170	43°37'48.7449	13°22'56.1217	48,713	9317,214	10553,967	4,417
campo	5171	43°37'48.7212	13°22'56.0172	48,871	9316,480	10551,625	4,575
campo	5172	43°37'48.6878	13°22'55.8914	48,847	9315,448	10548,804	4,551
campo	5173	43°37'48.7301	13°22'55.7300	49,155	9316,754	10545,186	4,859
campo	5174	43°37'48.6347	13°22'55.6603	48,975	9313,809	10543,622	4,679
campo	5175	43°37'48.5055	13°22'56.1243	49,072	9309,823	10554,025	4,776
campo	5176	43°37'48.4499	13°22'56.0277	49,078	9308,107	10551,860	4,782
campo	5177	43°37'48.4351	13°22'55.9142	48,933	9307,650	10549,317	4,637
campo	5178	43°37'48.4207	13°22'55.8559	49,130	9307,207	10548,010	4,834
campo	5179	43°37'48.3735	13°22'55.7958	49,321	9305,750	10546,661	5,025
campo	5180	43°37'48.3366	13°22'55.7004	48,860	9304,610	10544,523	4,564
cs_arg	5181	43°37'48.4650	13°22'56.2128	48,953	9308,574	10556,010	4,657
ci_arg	5182	43°37'48.4929	13°22'56.3016	46,993	9309,434	10557,999	2,697
cs_arg	5183	43°37'48.0900	13°22'56.3487	48,747	9297,001	10559,056	4,450
campo	5184	43°37'48.0595	13°22'56.2701	48,911	9296,060	10557,295	4,614
campo	5185	43°37'47.9803	13°22'56.1051	49,060	9293,615	10553,597	4,763
campo	5186	43°37'47.9617	13°22'56.0026	49,124	9293,042	10551,299	4,826
campo	5187	43°37'47.9674	13°22'55.9008	49,323	9293,215	10549,017	5,026
cs	5188	43°37'47.9830	13°22'55.8488	49,300	9293,699	10547,850	5,003
ci	5189	43°37'47.9255	13°22'55.6661	47,672	9291,922	10543,756	3,375
ci_fos	5190	43°37'47.8836	13°22'55.6434	46,963	9290,629	10543,246	2,666
cs	5191	43°37'47.6136	13°22'55.9678	49,165	9282,297	10550,520	4,868
ci	5192	43°37'47.6159	13°22'55.7969	48,010	9282,367	10546,689	3,713
ci_fos	5193	43°37'47.6456	13°22'55.7494	47,302	9283,286	10545,623	3,005
ci_fos	5194	43°37'47.6491	13°22'55.7293	47,044	9283,391	10545,172	2,747
campo	5195	43°37'47.6193	13°22'56.0926	49,016	9282,472	10553,318	4,719
campo	5197	43°37'47.6035	13°22'56.2664	49,092	9281,985	10557,213	4,795
campo	5198	43°37'47.6158	13°22'56.3882	49,028	9282,366	10559,945	4,731
cs	5199	43°37'47.6188	13°22'56.4622	48,926	9282,457	10561,603	4,629
ci	5201	43°37'47.6389	13°22'56.5545	47,326	9283,080	10563,671	3,029
ci	5202	43°37'47.3089	13°22'56.6366	47,104	9272,894	10565,512	2,806
cs	5203	43°37'47.2840	13°22'56.5412	49,061	9272,125	10563,374	4,763
campo	5204	43°37'47.2408	13°22'56.4691	49,164	9270,791	10561,758	4,866
campo	5205	43°37'47.2132	13°22'56.3638	49,107	9269,940	10559,398	4,809
campo	5206	43°37'47.1260	13°22'56.2137	49,381	9267,250	10556,033	5,083
cs	5208	43°37'47.0981	13°22'56.0976	49,315	9266,388	10553,430	5,017
ci	5209	43°37'47.0792	13°22'55.9838	47,852	9265,806	10550,880	3,554
ci_fos	5210	43°37'47.0542	13°22'55.9553	47,364	9265,032	10550,240	3,066
ci_fos	5211	43°37'47.0499	13°22'55.9310	47,413	9264,900	10549,696	3,115
cs_arg	5212	43°37'46.6909	13°22'56.7102	49,058	9253,821	10567,165	4,760
ci_arg	5213	43°37'46.6795	13°22'56.8302	47,079	9253,471	10569,854	2,780
campo	5214	43°37'46.6700	13°22'56.6001	49,206	9253,176	10564,697	4,907

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	5215	43°37'46.6484	13°22'56.4550	49,212	9252,510	10561,445	4,913
cs	5216	43°37'46.5608	13°22'56.3017	49,345	9249,805	10558,007	5,046
ci	5217	43°37'46.5076	13°22'56.1409	47,983	9248,164	10554,402	3,684
ci_fos	5218	43°37'46.4995	13°22'56.1054	47,494	9247,913	10553,608	3,195
ci_fos	5219	43°37'46.4916	13°22'56.0908	47,351	9247,670	10553,279	3,052
campo	5220	43°37'46.4989	13°22'55.9540	47,797	9247,895	10550,212	3,498
campo	5221	43°37'46.4425	13°22'55.7980	47,868	9246,153	10546,717	3,569
campo	5222	43°37'46.7084	13°22'55.7630	47,749	9254,361	10545,930	3,451
cs_fos	5223	43°37'46.6804	13°22'55.9730	47,788	9253,498	10550,638	3,490
cs_fos	5224	43°37'47.1206	13°22'55.8745	47,742	9267,081	10548,429	3,444
cs_fos	5225	43°37'47.5885	13°22'55.6884	47,602	9281,521	10544,257	3,304
cs_fos	5226	43°37'48.0439	13°22'55.5299	47,238	9295,578	10540,702	2,941
cs_fos	5227	43°37'48.2784	13°22'55.4184	47,453	9302,813	10538,201	3,157
cs_fos	5228	43°37'48.5611	13°22'55.3064	47,208	9311,538	10535,691	2,912
ci_fos	5229	43°37'48.5690	13°22'55.3153	46,987	9311,781	10535,890	2,691
ci_fos	5230	43°37'48.5732	13°22'55.3345	46,948	9311,912	10536,320	2,652
ci_fos	5231	43°37'48.8795	13°22'55.1869	47,001	9321,364	10533,011	2,706
ci_fos	5232	43°37'48.8840	13°22'55.2012	46,927	9321,502	10533,331	2,632
cs_fos	5233	43°37'48.8756	13°22'55.1596	47,347	9321,244	10532,397	3,051
cs_fos	5234	43°37'49.3567	13°22'54.9692	47,399	9336,090	10528,129	3,104
ci_fos	5235	43°37'49.3667	13°22'54.9902	47,199	9336,401	10528,600	2,904
ci_fos	5236	43°37'49.3601	13°22'55.0089	46,950	9336,198	10529,020	2,655
campo	5237	43°37'49.2158	13°22'54.7427	47,654	9331,743	10523,052	3,359
campo	5238	43°37'48.9269	13°22'54.8697	47,579	9322,827	10525,899	3,284
campo	5239	43°37'48.5659	13°22'55.0590	47,536	9311,685	10530,143	3,240
campo	5240	43°37'48.2183	13°22'55.2158	47,446	9300,959	10533,661	3,149
campo	5241	43°37'47.8237	13°22'55.3495	47,438	9288,781	10536,657	3,141
campo	5242	43°37'47.4547	13°22'55.5090	47,523	9277,393	10540,234	3,225
campo	5243	43°37'47.0814	13°22'55.6329	47,619	9265,871	10543,012	3,321
campo	5244	43°37'46.7885	13°22'55.7393	47,668	9256,833	10545,398	3,369
campo	5245	43°37'46.4528	13°22'55.8466	47,855	9246,472	10547,805	3,556
campo	5246	43°37'46.0752	13°22'55.9316	47,917	9234,818	10549,712	3,618
cs_fos	5247	43°37'46.0213	13°22'56.1600	47,891	9233,157	10554,832	3,592
ci_fos	5248	43°37'46.0339	13°22'56.1950	47,451	9233,544	10555,616	3,151
ci_fos	5249	43°37'46.0339	13°22'56.2022	47,421	9233,544	10555,778	3,122
cs_fos	5250	43°37'46.0402	13°22'56.2233	47,722	9233,739	10556,250	3,422
cs	5251	43°37'46.0295	13°22'56.4459	49,083	9233,410	10561,241	4,784
campo	5252	43°37'46.0528	13°22'56.5292	49,531	9234,128	10563,108	5,232
campo	5253	43°37'46.0556	13°22'56.7250	49,433	9234,215	10567,498	5,134
campo	5254	43°37'46.0806	13°22'56.8373	49,291	9234,987	10570,015	4,992
cs_arg	5255	43°37'46.1084	13°22'56.8770	49,177	9235,844	10570,904	4,878
ci_arg	5256	43°37'46.1097	13°22'57.0108	46,993	9235,886	10573,906	2,694
ci_arg	5257	43°37'45.7004	13°22'57.1042	47,211	9223,255	10576,000	2,911
cs_arg	5258	43°37'45.6914	13°22'56.9866	49,261	9222,976	10573,363	4,961
campo	5259	43°37'45.6171	13°22'56.8575	49,442	9220,682	10570,469	5,142
campo	5260	43°37'45.5661	13°22'56.7126	49,565	9219,106	10567,221	5,264
cs	5261	43°37'45.5360	13°22'56.5550	49,773	9218,179	10563,688	5,472
cs_fos	5262	43°37'45.5237	13°22'56.3471	47,888	9217,797	10559,027	3,588
ci_fos	5263	43°37'45.5245	13°22'56.3308	47,444	9217,823	10558,663	3,144
ci_fos	5264	43°37'45.5225	13°22'56.3190	47,381	9217,762	10558,399	3,081
cs_fos	5265	43°37'45.5033	13°22'56.2710	47,922	9217,167	10557,321	3,621
campo	5267	43°37'45.4570	13°22'56.0703	47,877	9215,740	10552,822	3,577
cs_arg	5268	43°37'45.1552	13°22'57.0984	49,450	9206,428	10575,871	5,149
ci_arg	5269	43°37'45.1378	13°22'57.2372	47,160	9205,892	10578,983	2,859
campo	5270	43°37'45.1103	13°22'57.0347	49,571	9205,042	10574,443	5,271
campo	5271	43°37'45.0969	13°22'56.8487	49,552	9204,626	10570,274	5,251

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs	5272	43°37'45.0649	13°22'56.6427	49,720	9203,639	10565,657	5,419
cs_arg	5273	43°37'44.5997	13°22'57.1843	49,570	9189,284	10577,798	5,268
ci_arg	5274	43°37'44.5860	13°22'57.3260	47,101	9188,862	10580,975	2,799
campo	5275	43°37'44.5839	13°22'57.0980	49,662	9188,795	10575,863	5,361
campo	5276	43°37'44.5743	13°22'56.8756	49,638	9188,498	10570,879	5,337
cs	5277	43°37'44.5701	13°22'56.7184	49,726	9188,368	10567,354	5,425
cs_arg	5278	43°37'43.9922	13°22'57.2655	49,690	9170,533	10579,621	5,388
ci_arg	5279	43°37'43.9850	13°22'57.4084	46,992	9170,312	10582,823	2,690
campo	5280	43°37'43.9541	13°22'57.2051	49,800	9169,357	10578,266	5,498
campo	5281	43°37'43.9903	13°22'56.9726	49,916	9170,474	10573,054	5,614
cs	5282	43°37'43.9720	13°22'56.8032	49,986	9169,911	10569,255	5,684
cs_arg	5284	43°37'43.4443	13°22'57.2440	49,893	9153,623	10579,139	5,590
ci_arg	5285	43°37'43.4505	13°22'57.3933	47,446	9153,817	10582,486	3,143
campo	5286	43°37'43.4246	13°22'57.1902	49,968	9153,016	10577,933	5,665
campo	5287	43°37'43.4222	13°22'56.9849	50,005	9152,943	10573,331	5,701
cs	5288	43°37'43.3962	13°22'56.8427	49,937	9152,141	10570,144	5,634
cs_arg	5289	43°37'42.9504	13°22'57.2393	49,742	9138,383	10579,036	5,438
ci_arg	5290	43°37'42.9528	13°22'57.3781	47,549	9138,456	10582,148	3,245
campo	5291	43°37'42.9523	13°22'57.1891	49,960	9138,440	10577,910	5,656
campo	5292	43°37'42.9462	13°22'56.9647	49,950	9138,250	10572,879	5,647
cs_arg	5293	43°37'42.4646	13°22'57.1888	49,853	9123,388	10577,905	5,548
ci_arg	5294	43°37'42.4879	13°22'57.3400	47,478	9124,108	10581,295	3,174
campo	5295	43°37'42.4709	13°22'57.1150	50,078	9123,583	10576,249	5,774
campo	5296	43°37'42.4086	13°22'56.9511	50,171	9121,658	10572,576	5,866
campo	5297	43°37'42.3966	13°22'56.8618	50,387	9121,290	10570,574	6,082
cs	5298	43°37'42.4236	13°22'56.7569	50,292	9122,123	10568,223	5,988
cs	5299	43°37'42.1025	13°22'56.7638	50,307	9112,213	10568,377	6,002
campo	5300	43°37'42.1227	13°22'56.8714	50,244	9112,834	10570,791	5,939
campo	5301	43°37'42.1051	13°22'57.0244	50,194	9112,292	10574,221	5,889
cs_arg	5302	43°37'42.0168	13°22'57.1391	49,989	9109,569	10576,792	5,684
ci_arg	5303	43°37'41.9712	13°22'57.3039	47,345	9108,161	10580,486	3,040
ci_arg	5304	43°37'41.5429	13°22'57.2030	47,804	9094,944	10578,225	3,499
cs_arg	5305	43°37'41.5836	13°22'57.0662	49,985	9096,197	10575,158	5,680
campo	5306	43°37'41.5730	13°22'56.9707	50,225	9095,871	10573,018	5,919
campo	5307	43°37'41.5539	13°22'56.8443	50,209	9095,281	10570,185	5,904
campo	5308	43°37'41.5580	13°22'56.8106	50,386	9095,409	10569,430	6,080
campo	5309	43°37'41.5645	13°22'56.7031	50,491	9095,609	10567,020	6,186
cs	5310	43°37'41.6250	13°22'56.6113	50,298	9097,475	10564,961	5,993
cs_arg	5311	43°37'40.9971	13°22'56.9692	50,137	9078,097	10572,986	5,830
ci_arg	5312	43°37'40.9825	13°22'57.0936	48,073	9077,646	10575,775	3,767
campo	5313	43°37'40.9695	13°22'56.8716	50,363	9077,244	10570,799	6,057
campo	5314	43°37'40.9363	13°22'56.6654	50,429	9076,219	10566,175	6,122
campo	5315	43°37'40.9595	13°22'56.5042	50,430	9076,935	10562,562	6,123
cs	5316	43°37'40.9497	13°22'56.4351	50,543	9076,632	10561,012	6,236
cs_arg	5317	43°37'40.4795	13°22'56.8654	49,953	9062,124	10570,659	5,646
ci_arg	5318	43°37'40.4286	13°22'56.9886	47,878	9060,552	10573,423	3,571
campo	5319	43°37'40.4434	13°22'56.7115	50,352	9061,008	10567,210	6,045
campo	5320	43°37'40.4757	13°22'56.5240	50,687	9062,004	10563,007	6,380
cs	5321	43°37'40.4781	13°22'56.3663	50,659	9062,077	10559,470	6,352
cs_arg	5322	43°37'40.0435	13°22'56.7268	49,834	9048,666	10567,554	5,526
ci_arg	5323	43°37'40.0122	13°22'56.8577	47,837	9047,701	10570,489	3,529
campo	5324	43°37'39.9668	13°22'56.5396	50,388	9046,299	10563,357	6,080
campo	5325	43°37'39.9538	13°22'56.3408	50,559	9045,898	10558,902	6,251
cs	5326	43°37'39.9558	13°22'56.2385	50,356	9045,958	10556,606	6,048
campo	5327	43°37'39.8684	13°22'56.3794	50,444	9043,262	10559,766	6,136
campo	5328	43°37'39.6842	13°22'56.3420	50,385	9037,577	10558,928	6,077

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	5329	43°37'39.5319	13°22'56.3456	50,586	9032,875	10559,009	6,278
cs	5330	43°37'39.6469	13°22'56.0891	50,928	9036,424	10553,259	6,619
campo	5331	43°37'39.6973	13°22'56.4274	50,174	9037,982	10560,843	5,866
campo	5332	43°37'39.6644	13°22'56.7112	49,134	9036,967	10567,206	4,826
cs_arg	5333	43°37'39.7024	13°22'56.8040	49,062	9038,138	10569,285	4,754
ci_arg	5334	43°37'39.7740	13°22'56.8431	47,617	9040,350	10570,162	3,309
cs_arg	5335	43°37'39.6114	13°22'56.9639	49,104	9035,331	10572,870	4,796
ci_arg	5336	43°37'39.6745	13°22'57.0044	47,627	9037,279	10573,778	3,319
campo	5337	43°37'39.5610	13°22'56.8354	49,332	9033,774	10569,990	5,023
campo	5338	43°37'39.4596	13°22'56.7521	49,089	9030,646	10568,123	4,780
campo	5339	43°37'39.8478	13°22'57.3311	49,772	9042,627	10581,102	5,464
cs_arg	5340	43°37'39.7856	13°22'57.0913	49,201	9040,708	10575,726	4,893
ci_arg	5341	43°37'39.7125	13°22'57.0559	47,687	9038,452	10574,934	3,379
cs_arg	5342	43°37'39.9050	13°22'57.0006	48,962	9044,392	10573,694	4,653
cs_arg	5343	43°37'40.0443	13°22'57.0741	49,326	9048,690	10575,341	5,018
cs_arg	5344	43°37'40.2358	13°22'57.1369	49,221	9054,603	10576,746	4,914
campo	5345	43°37'39.9904	13°22'57.2543	49,729	9047,029	10579,380	5,421
campo	5346	43°37'40.1957	13°22'57.3361	49,464	9053,364	10581,213	5,156
campo	5347	43°37'40.4654	13°22'57.3644	49,203	9061,688	10581,846	4,896
campo	5348	43°37'40.7600	13°22'57.4401	49,374	9070,781	10583,542	5,067
cs_arg	5349	43°37'40.8339	13°22'57.2822	49,275	9073,062	10580,003	4,968
cs_arg	5350	43°37'41.1779	13°22'57.4048	49,340	9083,679	10582,751	5,034
campo	5351	43°37'41.1637	13°22'57.6324	49,391	9083,242	10587,854	5,084
campo	5352	43°37'41.4625	13°22'57.5787	49,351	9092,461	10586,648	5,045
cs_arg	5353	43°37'41.4958	13°22'57.4129	49,395	9093,489	10582,931	5,089
cs_arg	5354	43°37'41.8309	13°22'57.4544	49,367	9103,833	10583,861	5,062
campo	5355	43°37'41.8906	13°22'57.6635	49,091	9105,673	10588,548	4,786
campo	5356	43°37'42.1866	13°22'57.6612	49,266	9114,810	10588,496	4,961
cs_arg	5357	43°37'42.2053	13°22'57.5195	49,376	9115,388	10585,319	5,071
ci_arg	5358	43°37'42.1817	13°22'57.4071	47,470	9114,657	10582,798	3,165
cs_arg	5359	43°37'42.5002	13°22'57.5389	49,247	9124,489	10585,753	4,942
campo	5360	43°37'42.5115	13°22'57.6804	49,237	9124,836	10588,925	4,933
campo	5361	43°37'42.9093	13°22'57.7208	49,091	9137,113	10589,830	4,787
cs_arg	5362	43°37'42.9434	13°22'57.5827	49,057	9138,167	10586,733	4,753
cs_arg	5363	43°37'43.2840	13°22'57.5979	48,966	9148,679	10587,074	4,663
ci_arg	5364	43°37'43.2910	13°22'57.4806	47,101	9148,894	10584,444	2,797
campo	5365	43°37'43.2805	13°22'57.7606	49,000	9148,569	10590,721	4,697
campo	5366	43°37'43.4365	13°22'57.7571	49,075	9153,384	10590,641	4,772
cs_arg	5367	43°37'43.4445	13°22'57.6290	49,081	9153,631	10587,771	4,778
cs_arg	5368	43°37'43.7918	13°22'57.6045	48,867	9164,351	10587,221	4,565
campo	5369	43°37'43.8269	13°22'57.7684	49,100	9165,434	10590,894	4,797
campo	5370	43°37'44.1922	13°22'57.7663	48,910	9176,708	10590,847	4,608
cs_arg	5371	43°37'44.1927	13°22'57.5958	48,703	9176,722	10587,024	4,400
cs_arg	5372	43°37'44.4404	13°22'57.5735	48,897	9184,369	10586,523	4,595
campo	5373	43°37'44.4574	13°22'57.7437	48,979	9184,892	10590,338	4,677
campo	5374	43°37'44.8943	13°22'57.6940	48,884	9198,376	10589,223	4,582
cs_arg	5375	43°37'44.9254	13°22'57.5018	48,680	9199,335	10584,915	4,378
cs_arg	5376	43°37'45.0608	13°22'57.4945	48,807	9203,515	10584,751	4,506
campo	5377	43°37'45.0938	13°22'57.6162	48,925	9204,532	10587,478	4,624
campo	5378	43°37'45.6053	13°22'57.5202	48,877	9220,320	10585,327	4,576
cs_arg	5379	43°37'45.5909	13°22'57.3884	48,704	9219,873	10582,370	4,403
cs_arg	5380	43°37'45.9562	13°22'57.2786	48,691	9231,147	10579,908	4,391
campo	5381	43°37'45.9732	13°22'57.4037	48,700	9231,673	10582,713	4,400
campo	5382	43°37'46.4093	13°22'57.2634	48,846	9245,133	10579,567	4,547
campo	5383	43°37'46.6877	13°22'57.1903	49,237	9253,725	10577,928	4,938
cs_arg	5384	43°37'46.6461	13°22'57.0669	48,912	9252,440	10575,161	4,613

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cs_arg	5385	43°37'46.4384	13°22'57.1243	48,636	9246,028	10576,448	4,337
cs_arg	5386	43°37'46.8999	13°22'56.9852	48,841	9260,272	10573,328	4,543
ci_arg	5387	43°37'46.8724	13°22'56.8680	46,782	9259,423	10570,702	2,483
campo	5388	43°37'46.9414	13°22'57.1171	48,563	9261,553	10576,285	4,265
campo	5389	43°37'47.2317	13°22'57.0015	48,458	9270,512	10573,693	4,160
cs_arg	5390	43°37'47.1873	13°22'56.8918	48,512	9269,141	10571,233	4,213
campo	5391	43°37'47.3472	13°22'56.9726	48,344	9274,077	10573,046	4,046
campo	5392	43°37'47.4346	13°22'57.2667	48,148	9276,774	10579,639	3,851
campo	5393	43°37'47.5239	13°22'57.4689	48,210	9279,530	10584,171	3,912
campo	5394	43°37'47.6960	13°22'57.4741	48,449	9284,845	10584,286	4,151
campo	5395	43°37'47.6577	13°22'57.2198	48,105	9283,661	10578,586	3,807
campo	5396	43°37'47.6102	13°22'56.9207	48,012	9282,193	10571,880	3,714
cs_arg	5397	43°37'47.5787	13°22'56.7365	47,944	9281,222	10567,752	3,646
cs_arg	5398	43°37'47.6919	13°22'56.7164	47,867	9284,714	10567,300	3,570
campo	5399	43°37'47.7900	13°22'57.1637	48,085	9287,744	10577,327	3,788
campo	5400	43°37'47.8487	13°22'57.3651	48,233	9289,555	10581,842	3,935
campo	5401	43°37'47.9137	13°22'57.5950	48,594	9291,562	10586,997	4,297
campo	5402	43°37'48.0942	13°22'57.5617	48,390	9297,131	10586,250	4,093
campo	5403	43°37'48.0834	13°22'57.2856	47,993	9296,800	10580,060	3,696
campo	5404	43°37'48.0316	13°22'57.0253	47,924	9295,201	10574,224	3,627
campo	5405	43°37'48.0628	13°22'56.9304	48,010	9296,162	10572,096	3,713
campo	5406	43°37'48.1998	13°22'56.8590	47,923	9300,390	10570,496	3,626
campo	5407	43°37'48.3796	13°22'56.8196	47,835	9305,941	10569,612	3,539
campo	5408	43°37'48.4361	13°22'56.6635	47,960	9307,683	10566,113	3,664
campo	5409	43°37'48.2811	13°22'56.7114	47,880	9302,899	10567,188	3,583
campo	5410	43°37'48.1758	13°22'56.7407	47,936	9299,649	10567,844	3,639
campo	5411	43°37'48.3814	13°22'57.6031	48,335	9305,996	10587,177	4,038
campo	5412	43°37'48.2021	13°22'57.6217	48,394	9300,462	10587,594	4,097
campo	5413	43°37'48.1781	13°22'58.0245	48,651	9299,723	10596,625	4,354
campo	5414	43°37'48.0674	13°22'58.3731	48,688	9296,306	10604,439	4,391
campo	5415	43°37'47.9179	13°22'58.6869	48,813	9291,694	10611,475	4,516
campo	5416	43°37'47.7475	13°22'59.0035	49,199	9286,435	10618,571	4,901
campo	5417	43°37'47.8432	13°22'59.2642	49,109	9289,390	10624,415	4,811
campo	5418	43°37'47.9993	13°22'59.3828	49,097	9294,208	10627,075	4,800
campo	5419	43°37'48.0932	13°22'59.0740	49,181	9297,104	10620,152	4,884
campo	5420	43°37'48.2058	13°22'58.7603	48,803	9300,578	10613,119	4,506
campo	5421	43°37'48.3476	13°22'58.4616	48,806	9304,956	10606,422	4,510
campo	5422	43°37'50.8385	13°22'54.0862	47,471	9381,822	10508,330	3,178
cs_fos	5423	43°37'50.8580	13°22'54.3111	47,324	9382,425	10513,372	3,030
ci_fos	5424	43°37'50.8702	13°22'54.3495	47,030	9382,803	10514,234	2,737
ci_fos	5425	43°37'50.5021	13°22'54.5317	47,171	9371,440	10518,319	2,877
cs_fos	5426	43°37'50.4948	13°22'54.5020	47,469	9371,215	10517,653	3,176
pg	5427	43°37'50.2940	13°22'54.7061	47,421	9365,020	10522,229	3,127
cs_fos	5428	43°37'50.2943	13°22'54.6055	47,230	9365,029	10519,973	2,936
campo	5429	43°37'50.2035	13°22'54.3907	47,575	9362,226	10515,158	3,281
campo	5430	43°37'49.9836	13°22'54.4672	47,485	9355,438	10516,874	3,190
campo	5431	43°37'49.5161	13°22'54.5851	47,636	9341,012	10519,519	3,341
campo	5432	43°37'49.0932	13°22'54.7844	47,624	9327,959	10523,988	3,329
campo	5433	43°37'45.1217	13°22'55.9596	47,865	9205,390	10550,341	3,564
campo	5434	43°37'44.9964	13°22'56.2426	47,818	9201,524	10556,687	3,517
campo	5435	43°37'44.4724	13°22'56.0380	47,984	9185,353	10552,101	3,682
campo	5436	43°37'44.4440	13°22'56.2278	47,972	9184,477	10556,355	3,670
campo	5437	43°37'44.4104	13°22'56.4229	47,920	9183,438	10560,729	3,618
campo	5438	43°37'44.4056	13°22'56.4689	47,481	9183,290	10561,761	3,179
campo	5439	43°37'43.9447	13°22'56.1109	48,278	9169,066	10553,737	3,975
campo	5440	43°37'43.9474	13°22'56.3721	48,248	9169,149	10559,592	3,946

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	5441	43°37'43.9581	13°22'56.5098	48,221	9169,482	10562,680	3,918
campo	5442	43°37'43.3537	13°22'56.1890	48,614	9150,827	10555,488	4,311
campo	5443	43°37'43.3452	13°22'56.4043	48,629	9150,564	10560,315	4,325
campo	5444	43°37'43.3472	13°22'56.5668	48,669	9150,626	10563,959	4,366
campo	5445	43°37'43.0916	13°22'56.6066	48,824	9142,738	10564,851	4,520
campo	5446	43°37'43.0457	13°22'56.2954	48,641	9141,322	10557,874	4,338
campo	5447	43°37'42.6027	13°22'56.2409	48,707	9127,648	10556,653	4,403
campo	5448	43°37'42.5757	13°22'55.9199	48,786	9126,816	10549,458	4,482
campo	5449	43°37'42.5656	13°22'56.4137	48,692	9126,504	10560,528	4,387
campo	5450	43°37'42.5313	13°22'56.5288	48,815	9125,446	10563,110	4,511
campo	5451	43°37'42.0699	13°22'56.3945	48,718	9111,204	10560,100	4,412
campo	5452	43°37'42.0929	13°22'56.2667	48,726	9111,914	10557,234	4,421
campo	5453	43°37'42.0854	13°22'56.0139	48,647	9111,684	10551,567	4,342
campo	5454	43°37'42.0671	13°22'55.7344	48,863	9111,118	10545,301	4,558
campo	5455	43°37'41.6746	13°22'55.6400	48,866	9099,005	10543,185	4,560
campo	5456	43°37'41.6200	13°22'55.8941	48,716	9097,320	10548,883	4,410
campo	5457	43°37'41.5734	13°22'56.1465	48,679	9095,882	10554,540	4,373
campo	5458	43°37'41.5498	13°22'56.2985	48,709	9095,153	10557,949	4,403
campo	5459	43°37'41.0866	13°22'56.1815	48,819	9080,858	10555,327	4,513
campo	5460	43°37'41.0030	13°22'55.5981	48,897	9078,275	10542,249	4,590
campo	5461	43°37'40.9553	13°22'55.8011	48,874	9076,806	10546,799	4,567
campo	5462	43°37'40.9290	13°22'55.9869	48,863	9075,993	10550,965	4,557
campo	5463	43°37'40.8562	13°22'56.1403	48,852	9073,747	10554,403	4,545
ci	5464	43°37'40.4651	13°22'56.0403	48,733	9061,675	10552,163	4,426
campo	5465	43°37'40.4766	13°22'55.8952	48,947	9062,031	10548,909	4,640
campo	5466	43°37'40.4817	13°22'55.7014	49,068	9062,188	10544,565	4,760
campo	5467	43°37'40.4899	13°22'55.4246	48,996	9062,441	10538,360	4,689
campo	5468	43°37'40.1039	13°22'55.2121	49,158	9050,528	10533,597	4,850
campo	5469	43°37'40.0274	13°22'55.3723	49,002	9048,167	10537,188	4,694
campo	5470	43°37'39.9671	13°22'55.6149	49,065	9046,307	10542,626	4,757
campo	5471	43°37'39.9414	13°22'55.7490	49,173	9045,513	10545,633	4,865
campo	5472	43°37'39.5178	13°22'55.5108	49,459	9032,439	10540,294	5,150
campo	5473	43°37'39.5244	13°22'55.3100	49,482	9032,643	10535,793	5,173
campo	5474	43°37'39.5015	13°22'55.0581	49,335	9031,935	10530,147	5,026
campo	5475	43°37'39.4658	13°22'54.7734	49,365	9030,833	10523,763	5,056
campo	5476	43°37'39.3382	13°22'54.7990	49,415	9026,894	10524,337	5,106
campo	5477	43°37'39.0484	13°22'54.6847	49,455	9017,953	10521,776	5,146
campo	5478	43°37'38.9684	13°22'54.9562	49,489	9015,482	10527,862	5,180
campo	5479	43°37'38.9064	13°22'55.2232	49,431	9013,571	10533,848	5,122
campo	5480	43°37'38.8574	13°22'55.3675	49,508	9012,058	10537,084	5,198
ci	5481	43°37'38.7519	13°22'55.3988	49,677	9008,801	10537,787	5,367
campo	5483	43°37'38.7785	13°22'55.2780	49,487	9009,623	10535,077	5,177
campo	5484	43°37'38.8178	13°22'55.0412	49,415	9010,834	10529,768	5,106
campo	5485	43°37'38.8197	13°22'54.8023	49,429	9010,893	10524,413	5,119
campo	5486	43°37'38.7995	13°22'54.5985	49,466	9010,269	10519,844	5,156
campo	5487	43°37'38.4425	13°22'54.4087	49,401	8999,251	10515,591	5,091
campo	5488	43°37'38.3715	13°22'54.6048	49,380	8997,059	10519,986	5,070
campo	5489	43°37'38.3194	13°22'54.8002	49,415	8995,453	10524,368	5,104
campo	5490	43°37'38.2852	13°22'54.9036	49,263	8994,398	10526,684	4,953
ci	5491	43°37'38.2528	13°22'54.9384	49,418	8993,398	10527,466	5,108
ci	5492	43°37'37.9250	13°22'54.8956	49,646	8983,281	10526,507	5,335
campo	5493	43°37'37.9410	13°22'54.7692	49,468	8983,774	10523,672	5,157
campo	5494	43°37'37.9642	13°22'54.6014	49,311	8984,490	10519,912	5,001
campo	5495	43°37'37.9825	13°22'54.3141	49,327	8985,054	10513,471	5,017
campo	5496	43°37'37.9510	13°22'54.0274	49,469	8984,082	10507,043	5,158
campo	5497	43°37'37.5279	13°22'53.8623	49,560	8971,025	10503,343	5,249

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	5498	43°37'37.4171	13°22'54.0685	49,486	8967,604	10507,965	5,174
campo	5499	43°37'37.3525	13°22'54.3217	49,340	8965,611	10513,642	5,028
campo	5500	43°37'37.3333	13°22'54.4171	49,501	8965,017	10515,781	5,189
campo	5501	43°37'36.9722	13°22'54.1592	49,540	8953,875	10510,000	5,228
campo	5502	43°37'37.0091	13°22'53.9732	49,398	8955,013	10505,830	5,086
campo	5503	43°37'37.0344	13°22'53.6747	49,646	8955,791	10499,137	5,334
campo	5504	43°37'37.0711	13°22'53.3647	49,675	8956,925	10492,189	5,363
campo	5505	43°37'36.7359	13°22'53.1772	49,793	8946,578	10487,986	5,480
campo	5506	43°37'36.6245	13°22'53.4376	49,904	8943,140	10493,824	5,591
ci	5507	43°37'36.5203	13°22'53.6883	49,454	8939,926	10499,443	5,141
campo	5508	43°37'35.9964	13°22'53.4210	49,868	8923,756	10493,452	5,555
campo	5509	43°37'36.0078	13°22'53.1997	49,986	8924,109	10488,492	5,672
campo	5510	43°37'36.0101	13°22'52.9020	49,859	8924,178	10481,817	5,546
campo	5511	43°37'36.0029	13°22'52.6058	49,793	8923,956	10475,176	5,480
campo	5512	43°37'35.6546	13°22'52.3172	49,878	8913,205	10468,707	5,564
campo	5513	43°37'35.5099	13°22'52.5551	50,063	8908,741	10474,041	5,749
campo	5514	43°37'35.4043	13°22'52.7925	50,267	8905,482	10479,364	5,953
campo	5515	43°37'35.3162	13°22'52.9823	50,250	8902,764	10483,620	5,935
campo	5516	43°37'34.9757	13°22'52.6204	50,271	8892,253	10475,507	5,956
campo	5517	43°37'35.0861	13°22'52.3163	50,148	8895,660	10468,688	5,833
campo	5518	43°37'35.1457	13°22'52.0149	50,126	8897,501	10461,931	5,812
campo	5519	43°37'35.1695	13°22'51.8633	50,093	8898,233	10458,532	5,778
rec	5520	43°37'34.8370	13°22'51.8073	50,088	8887,971	10457,279	5,773
rec	5521	43°37'34.8425	13°22'52.0671	50,137	8888,141	10463,102	5,822
rec	5522	43°37'34.7693	13°22'52.3396	50,312	8885,882	10469,211	5,997
rec	5523	43°37'34.5149	13°22'52.2270	50,238	8878,031	10466,688	5,923
pl	5524	43°37'34.4788	13°22'52.2164	50,209	8876,917	10466,450	5,894
rampa cls	5525	43°37'34.4285	13°22'52.2044	50,355	8875,366	10466,181	6,039
rampa cls	5526	43°37'34.4841	13°22'52.2717	50,436	8877,083	10467,691	6,121
rampa cls	5527	43°37'34.4892	13°22'52.2759	50,633	8877,240	10467,784	6,317
rampa cls	5528	43°37'34.4936	13°22'52.2670	50,620	8877,376	10467,584	6,305
rampa cls	5529	43°37'34.4657	13°22'52.3368	50,454	8876,514	10469,149	6,139
rampa cls	5530	43°37'34.6846	13°22'52.6299	51,149	8883,270	10475,721	6,834
rampa cls	5531	43°37'34.7297	13°22'52.5777	51,149	8884,662	10474,549	6,834
rampa cls	5532	43°37'34.7538	13°22'52.6170	51,180	8885,405	10475,431	6,865
rampa cls	5533	43°37'34.7237	13°22'52.6705	51,187	8884,478	10476,630	6,872
rampa cls	5534	43°37'34.9665	13°22'52.9819	51,904	8891,972	10483,610	7,590
rampa cls	5535	43°37'34.9999	13°22'52.9231	51,864	8893,002	10482,293	7,549
rampa cls	5536	43°37'34.9291	13°22'53.0544	51,936	8890,816	10485,237	7,621
rampa cls	5537	43°37'34.9866	13°22'53.1325	51,924	8892,590	10486,987	7,609
rampa cls	5538	43°37'35.0318	13°22'53.0700	51,880	8893,986	10485,587	7,565
rampa cls	5539	43°37'35.0814	13°22'53.1206	51,907	8895,518	10486,720	7,592
rampa cls	5540	43°37'35.0911	13°22'53.1324	51,911	8895,817	10486,985	7,596
rampa cls	5541	43°37'35.1310	13°22'53.1877	51,920	8897,047	10488,224	7,606
rampa cls	5542	43°37'35.1128	13°22'53.0636	51,868	8896,485	10485,443	7,554
rampa cls	5543	43°37'35.1697	13°22'53.1396	51,918	8898,243	10487,145	7,604
rampa cls	5544	43°37'35.2455	13°22'53.2317	51,963	8900,582	10489,211	7,649
rampa cls	5545	43°37'35.2168	13°22'53.2919	51,986	8899,697	10490,559	7,672
rampa cls	5546	43°37'35.4403	13°22'53.5808	52,674	8906,594	10497,036	8,360
rampa cls	5547	43°37'35.4749	13°22'53.5209	52,638	8907,663	10495,693	8,324
rampa cls	5548	43°37'35.5293	13°22'53.5890	52,603	8909,342	10497,219	8,289
rampa cls	5549	43°37'35.4489	13°22'53.7184	52,605	8906,861	10500,122	8,290
rampa cls	5550	43°37'35.5379	13°22'53.5838	52,913	8909,605	10497,104	8,599
casotto (alto)	5551	43°37'35.5467	13°22'53.5779	54,047	8909,879	10496,971	9,733
casotto (alto)	5552	43°37'35.6409	13°22'53.6967	54,061	8912,787	10499,634	9,747
casotto (alto)	5553	43°37'35.5438	13°22'53.8524	54,079	8909,789	10503,126	9,765



punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
casotto (alto)	5554	43°37'35.4499	13°22'53.7296	54,067	8906,890	10500,373	9,753
rampa cls	5555	43°37'35.4503	13°22'53.7216	52,578	8906,904	10500,193	8,264
rampa cls	5556	43°37'35.3936	13°22'53.6471	52,679	8905,154	10498,522	8,364
rampa cls	5557	43°37'35.4227	13°22'53.5898	52,710	8906,050	10497,239	8,395
rampa cls	5558	43°37'35.4328	13°22'53.5826	52,668	8906,363	10497,077	8,354
rampa cls	5559	43°37'35.1936	13°22'53.2868	53,313	8898,980	10490,447	8,998
rampa cls	5560	43°37'35.1535	13°22'53.3464	53,338	8897,742	10491,783	9,023
rampa cls	5561	43°37'35.1322	13°22'53.2167	53,355	8897,086	10488,875	9,041
rampa cls	5562	43°37'35.0874	13°22'53.2778	53,356	8895,701	10490,245	9,042
rampa cls	5563	43°37'35.0281	13°22'53.2056	53,396	8893,873	10488,625	9,082
rampa cls	5564	43°37'34.9892	13°22'53.1609	53,379	8892,671	10487,625	9,064
campo	5565	43°37'36.0631	13°22'53.6017	50,146	8925,816	10497,504	5,833
campo	5566	43°37'36.2122	13°22'53.9138	50,816	8930,419	10504,499	6,502
campo	5567	43°37'36.4534	13°22'54.3567	51,579	8937,862	10514,428	7,267
campo	5568	43°37'36.4241	13°22'54.4476	51,553	8936,957	10516,466	7,240
campo	5569	43°37'36.7430	13°22'54.6002	51,510	8946,800	10519,887	7,198
campo	5570	43°37'36.7729	13°22'54.7760	51,472	8947,722	10523,828	7,160
campo	5571	43°37'36.9154	13°22'54.8322	51,520	8952,122	10525,087	7,208
campo	5572	43°37'36.9565	13°22'54.7150	51,627	8953,391	10522,461	7,315
campo	5573	43°37'36.9853	13°22'54.8763	51,383	8954,280	10526,077	7,071
campo	5574	43°37'36.9214	13°22'54.9496	50,947	8952,307	10527,719	6,635
campo	5575	43°37'36.8384	13°22'55.1025	50,535	8949,747	10531,149	6,223
campo	5576	43°37'36.7568	13°22'54.9772	50,665	8947,226	10528,339	6,352
campo	5577	43°37'37.0929	13°22'54.9688	51,332	8957,601	10528,150	7,020
campo	5578	43°37'37.1168	13°22'54.8753	51,542	8958,337	10526,054	7,231
campo	5579	43°37'37.3235	13°22'54.9956	51,402	8964,716	10528,751	7,090
campo	5580	43°37'37.5554	13°22'55.1757	51,722	8971,873	10532,787	7,410
campo	5581	43°37'37.7175	13°22'55.2715	51,350	8976,877	10534,935	7,039
campo	5582	43°37'37.8604	13°22'55.2506	51,009	8981,288	10534,466	6,698
cs	5583	43°37'37.9115	13°22'55.1641	50,752	8982,866	10532,525	6,441
cs	5584	43°37'38.3185	13°22'55.2906	50,142	8995,427	10535,360	5,832
campo	5585	43°37'38.2431	13°22'55.3879	50,622	8993,099	10537,542	6,311
campo	5586	43°37'38.1257	13°22'55.4638	50,825	8989,477	10539,244	6,515
campo	5587	43°37'38.2408	13°22'55.6382	51,023	8993,027	10543,155	6,712
campo	5588	43°37'38.4487	13°22'55.7446	51,188	8999,444	10545,540	6,878
campo	5589	43°37'38.4349	13°22'55.7971	51,066	8999,019	10546,716	6,756
campo	5590	43°37'38.4097	13°22'55.9157	50,265	8998,241	10549,376	5,955
campo	5591	43°37'38.3893	13°22'56.0388	49,524	8997,612	10552,134	5,214
campo	5592	43°37'38.3831	13°22'56.1128	49,331	8997,419	10553,794	5,021
rec	5593	43°37'59.7463	13°23'03.2275	47,210	9656,759	10713,224	2,928
rec	5594	43°38'00.0371	13°23'03.3178	47,233	9665,734	10715,248	2,952
rec	5595	43°38'00.5012	13°23'03.3543	47,189	9680,058	10716,064	2,909
canc	5596	43°38'00.5468	13°23'03.4163	47,161	9681,465	10717,454	2,881
canc	5597	43°38'00.7614	13°23'03.6306	47,217	9688,088	10722,256	2,937
pg	5598	43°38'00.7803	13°23'03.6745	47,235	9688,671	10723,240	2,955
poz	5599	43°38'00.7714	13°23'03.6405	47,222	9688,395	10722,479	2,942
poz	5603	43°38'00.8093	13°23'03.7030	47,236	9689,566	10723,880	2,957
poz	5604	43°38'00.8234	13°23'03.7060	47,260	9690,001	10723,946	2,980
poz	5605	43°38'00.8224	13°23'03.7251	47,276	9689,970	10724,374	2,996
poz	5606	43°38'00.8092	13°23'03.7186	47,238	9689,563	10724,230	2,958
poz	5607	43°38'00.8433	13°23'03.7273	47,243	9690,615	10724,423	2,963
poz	5608	43°38'00.8486	13°23'03.6857	47,257	9690,779	10723,491	2,977
poz	5609	43°38'00.8797	13°23'03.6833	47,232	9691,739	10723,438	2,953
poz	5610	43°38'00.8811	13°23'03.7296	47,269	9691,782	10724,475	2,989
contatore	5611	43°38'00.8474	13°23'03.6890	47,254	9690,742	10723,565	2,974
contatore	5612	43°38'00.8448	13°23'03.6739	47,265	9690,662	10723,227	2,985

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
contatore	5613	43°38'00.8217	13°23'03.6993	47,239	9689,950	10723,796	2,960
contatore	5614	43°38'00.8160	13°23'03.6826	47,232	9689,773	10723,422	2,952
rec	5615	43°38'00.8111	13°23'03.6824	47,228	9689,623	10723,418	2,948
poz	5617	43°38'00.7784	13°23'03.6475	47,239	9688,612	10722,634	2,959
poz	5618	43°38'00.7737	13°23'03.6570	47,219	9688,468	10722,848	2,939
poz	5619	43°38'00.7660	13°23'03.6492	47,222	9688,229	10722,673	2,942
tettoia	5620	43°38'00.9060	13°23'03.7865	47,103	9692,550	10725,751	2,824
tettoia	5621	43°38'00.9264	13°23'03.6634	47,097	9693,181	10722,991	2,817
tettoia	5622	43°38'01.0022	13°23'03.8212	47,118	9695,522	10726,529	2,839
tettoia	5623	43°38'01.0751	13°23'03.6957	48,573	9697,771	10723,715	4,294
rec	5624	43°38'01.2180	13°23'03.5871	48,622	9702,180	10721,279	4,343
rec	5625	43°38'00.9347	13°23'04.7182	47,642	9693,438	10746,636	3,362
rec	5626	43°38'00.3681	13°23'07.3904	47,748	9675,961	10806,538	3,468
rec	5627	43°37'59.9085	13°23'09.6018	47,732	9661,782	10856,111	3,451
campo	5628	43°38'01.0120	13°23'03.9612	47,284	9695,823	10729,667	3,005
blocchi cls	5629	43°38'00.7798	13°23'03.8996	47,223	9688,656	10728,287	2,944
blocchi cls	5630	43°38'00.6984	13°23'03.8744	47,233	9686,143	10727,722	2,953
blocchi cls	5631	43°38'00.6752	13°23'03.9859	47,213	9685,428	10730,222	2,933
blocchi cls	5632	43°38'00.7644	13°23'04.0116	47,238	9688,183	10730,798	2,958
blocchi cls	5633	43°38'00.2867	13°23'03.6663	47,220	9673,438	10723,059	2,940
blocchi cls	5634	43°38'00.3018	13°23'03.5568	47,207	9673,902	10720,604	2,926
blocchi cls	5635	43°38'00.2184	13°23'03.5349	47,221	9671,328	10720,113	2,941
blocchi cls	5636	43°38'00.1989	13°23'03.6348	47,195	9670,727	10722,353	2,914
blocchi cls	5637	43°38'00.1644	13°23'03.6305	47,196	9669,662	10722,256	2,915
blocchi cls	5638	43°38'00.0742	13°23'03.6021	47,218	9666,878	10721,621	2,937
blocchi cls	5639	43°38'00.0907	13°23'03.5093	47,228	9667,389	10719,539	2,947
blocchi cls	5640	43°38'00.1697	13°23'03.5277	47,251	9669,825	10719,952	2,970
pl	5641	43°38'00.0408	13°23'03.6016	47,363	9665,848	10721,610	3,083
poz	5642	43°38'00.0194	13°23'03.5495	47,181	9665,189	10720,442	2,900
poz	5643	43°38'00.0228	13°23'03.5303	47,204	9665,294	10720,010	2,923
poz	5644	43°38'00.0106	13°23'03.5253	47,191	9664,916	10719,898	2,910
poz	5645	43°38'00.0059	13°23'03.5363	47,190	9664,772	10720,146	2,909
poz	5646	43°38'00.0198	13°23'03.4308	47,243	9665,201	10717,781	2,962
poz	5647	43°38'00.0226	13°23'03.4013	47,250	9665,287	10717,119	2,969
poz	5648	43°38'00.0404	13°23'03.4062	47,250	9665,835	10717,228	2,969
poz	5649	43°38'00.0361	13°23'03.4296	47,262	9665,702	10717,753	2,981
blocchi cls	5650	43°38'00.0072	13°23'03.4631	47,266	9664,812	10718,506	2,985
blocchi cls	5651	43°37'59.9240	13°23'03.4418	47,244	9662,245	10718,027	2,963
blocchi cls	5652	43°37'59.9025	13°23'03.5477	46,998	9661,580	10720,400	2,717
blocchi cls	5653	43°37'59.9866	13°23'03.5800	47,172	9664,175	10721,124	2,892
blocchi cls	5654	43°37'59.8597	13°23'03.5318	47,033	9660,260	10720,045	2,752
blocchi cls	5655	43°37'59.8779	13°23'03.4208	47,215	9660,819	10717,557	2,934
blocchi cls	5656	43°37'59.7947	13°23'03.3926	47,245	9658,253	10716,924	2,963
blocchi cls	5657	43°37'59.7744	13°23'03.5054	46,902	9657,628	10719,453	2,621
blocchi cls	5658	43°37'59.7379	13°23'03.4870	47,179	9656,499	10719,041	2,897
blocchi cls	5659	43°37'59.7481	13°23'03.3703	47,225	9656,815	10716,425	2,943
blocchi cls	5660	43°37'59.6684	13°23'03.3464	47,108	9654,354	10715,890	2,826
blocchi cls	5661	43°37'59.6470	13°23'03.4578	46,970	9653,693	10718,387	2,689
blocchi cls	5662	43°37'59.6112	13°23'03.4625	47,018	9652,588	10718,492	2,737
blocchi cls	5663	43°37'59.6272	13°23'03.3460	47,149	9653,081	10715,880	2,867
blocchi cls	5664	43°37'59.5000	13°23'03.3113	47,130	9649,157	10715,104	2,848
blocchi cls	5665	43°37'59.4802	13°23'03.4204	46,957	9648,545	10717,548	2,675
blocchi cls	5666	43°37'59.4507	13°23'03.3854	47,026	9647,636	10716,766	2,744
blocchi cls	5667	43°37'59.4664	13°23'03.2749	47,116	9648,121	10714,287	2,834
blocchi cls	5668	43°37'59.3785	13°23'03.2478	47,113	9645,408	10713,680	2,831
blocchi cls	5669	43°37'59.3593	13°23'03.3588	47,077	9644,816	10716,168	2,795

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
blocchi cls	5670	43°37'59.3178	13°23'03.3623	47,036	9643,533	10716,247	2,755
blocchi cls	5671	43°37'59.3356	13°23'03.2486	47,122	9644,084	10713,698	2,840
blocchi cls	5672	43°37'59.2521	13°23'03.2202	47,122	9641,506	10713,062	2,840
blocchi cls	5673	43°37'59.2322	13°23'03.3354	47,082	9640,891	10715,645	2,800
blocchi cls	5674	43°37'59.1522	13°23'03.3247	47,006	9638,423	10715,405	2,724
blocchi cls	5675	43°37'59.1691	13°23'03.2127	47,144	9638,943	10712,894	2,862
blocchi cls	5676	43°37'59.0864	13°23'03.1906	47,175	9636,393	10712,399	2,893
blocchi cls	5677	43°37'59.0631	13°23'03.2958	47,176	9635,672	10714,758	2,893
poz	5678	43°37'59.0524	13°23'03.1429	47,164	9635,344	10711,330	2,882
poz	5679	43°37'59.0578	13°23'03.1112	47,172	9635,510	10710,619	2,890
poz	5680	43°37'59.0772	13°23'03.1177	47,185	9636,107	10710,765	2,903
poz	5681	43°37'59.0728	13°23'03.1396	47,178	9635,972	10711,255	2,896
poz	5682	43°37'59.0874	13°23'03.1385	47,195	9636,422	10711,231	2,912
poz	5683	43°37'59.0921	13°23'03.1178	47,170	9636,568	10710,767	2,888
poz	5684	43°37'59.1081	13°23'03.1224	47,160	9637,063	10710,870	2,878
poz	5685	43°37'59.1053	13°23'03.1417	47,157	9636,975	10711,303	2,875
poz	5686	43°37'59.3271	13°23'02.9198	47,056	9643,819	10706,328	2,774
poz	5687	43°37'59.3334	13°23'02.8951	47,061	9644,014	10705,774	2,779
poz	5688	43°37'59.3504	13°23'02.9006	47,057	9644,539	10705,897	2,775
poz	5689	43°37'59.3470	13°23'02.9229	47,074	9644,434	10706,398	2,792
sp_fab	5690	43°37'58.8101	13°23'02.9624	47,208	9627,865	10707,285	2,925
sp_fab	5691	43°37'58.8881	13°23'02.4455	47,203	9630,270	10695,697	2,920
sp_fab	5692	43°37'58.0741	13°23'02.2033	47,375	9605,149	10690,272	3,092
soletta cls	5693	43°37'58.0007	13°23'02.1781	47,348	9602,881	10689,707	3,064
soletta cls	5694	43°37'57.9997	13°23'02.1815	48,216	9602,853	10689,782	3,932
soletta cls	5695	43°37'57.6827	13°23'03.0137	47,256	9593,071	10708,439	2,972
soletta cls	5696	43°37'57.8559	13°23'03.0674	48,220	9598,415	10709,641	3,936
soletta cls	5697	43°37'57.8605	13°23'03.0633	47,514	9598,557	10709,549	3,230
soletta cls	5699	43°37'57.8113	13°23'03.3560	47,510	9597,039	10716,112	3,227
soletta cls	5700	43°37'57.6441	13°23'03.2989	47,318	9591,880	10714,831	3,034
sp_fab	5701	43°37'57.6562	13°23'04.6984	50,073	9592,257	10746,204	5,789
sp_fab	5702	43°37'58.0247	13°23'04.8099	49,987	9603,630	10748,702	5,703
sp_fab	5703	43°37'58.5551	13°23'04.5693	47,181	9619,998	10743,307	2,898
campo	5704	43°37'59.0153	13°23'02.6666	47,209	9634,198	10700,653	2,927
poz	5705	43°37'58.8914	13°23'02.5203	47,165	9630,373	10697,374	2,882
poz	5706	43°37'58.8955	13°23'02.4989	47,223	9630,499	10696,893	2,940
poz	5707	43°37'58.9020	13°23'02.5042	47,191	9630,699	10697,014	2,909
poz	5708	43°37'58.9012	13°23'02.5169	47,242	9630,674	10697,298	2,959
poz	5709	43°37'58.8990	13°23'02.4566	47,231	9630,608	10695,947	2,949
poz	5710	43°37'58.8906	13°23'02.4515	47,229	9630,348	10695,831	2,946
poz	5711	43°37'58.8940	13°23'02.4361	47,212	9630,454	10695,487	2,929
poz	5712	43°37'58.9017	13°23'02.4425	47,208	9630,691	10695,630	2,926
poz	5713	43°37'58.9157	13°23'02.4501	47,202	9631,121	10695,799	2,919
poz	5714	43°37'58.9308	13°23'02.4536	47,196	9631,587	10695,879	2,914
poz	5715	43°37'58.9287	13°23'02.4744	47,204	9631,523	10696,345	2,921
poz	5716	43°37'58.9132	13°23'02.4689	47,232	9631,046	10696,222	2,950
poz	5717	43°37'59.0128	13°23'02.4414	47,168	9634,117	10695,605	2,886
poz	5718	43°37'59.0181	13°23'02.4136	47,166	9634,283	10694,982	2,884
poz	5719	43°37'59.0377	13°23'02.4218	47,205	9634,887	10695,164	2,923
poz	5720	43°37'59.0314	13°23'02.4454	47,185	9634,694	10695,695	2,902
rec	5721	43°37'59.0706	13°23'02.0857	47,348	9635,900	10687,631	3,066
rec	5722	43°37'59.8339	13°23'02.6115	47,209	9659,462	10699,414	2,928
rec	5723	43°37'59.8244	13°23'02.6587	47,241	9659,168	10700,475	2,960
canc	5724	43°37'59.8247	13°23'02.6824	47,234	9659,175	10701,005	2,953
canc	5725	43°37'59.8154	13°23'02.7505	47,626	9658,890	10702,531	3,345
canc	5726	43°37'59.8204	13°23'02.7283	47,600	9659,044	10702,034	3,319

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canc	5727	43°37'59.7651	13°23'03.0734	47,606	9657,338	10709,771	3,325
tettoia	5728	43°37'59.7572	13°23'03.0746	47,568	9657,093	10709,797	3,287
tettoia	5729	43°37'59.6708	13°23'03.0424	47,637	9654,427	10709,075	3,356
tettoia	5730	43°37'59.6368	13°23'03.1860	47,509	9653,379	10712,295	3,228
tettoia	5731	43°37'59.7244	13°23'03.2223	47,647	9656,083	10713,108	3,366
rec	5732	43°37'59.7452	13°23'03.2225	47,601	9656,724	10713,113	3,320
blocchi cls	5733	43°38'00.8530	13°23'04.1177	47,622	9690,916	10733,174	3,342
blocchi cls	5734	43°38'00.9847	13°23'04.1935	47,683	9694,980	10734,875	3,404
blocchi cls	5735	43°38'00.8542	13°23'04.7799	47,665	9690,954	10748,019	3,386
blocchi cls	5736	43°38'00.8212	13°23'04.7713	47,655	9689,937	10747,826	3,375
blocchi cls	5737	43°38'00.7245	13°23'04.7205	47,672	9686,952	10746,689	3,392
campo	5738	43°38'00.6853	13°23'04.6245	47,657	9685,743	10744,537	3,377
cad	5739	43°38'00.8405	13°23'04.1668	47,633	9690,531	10734,276	3,353
cad	5740	43°38'00.8348	13°23'04.1944	47,637	9690,355	10734,896	3,357
cad	5741	43°38'00.8178	13°23'04.1864	47,630	9689,831	10734,715	3,351
cad	5742	43°38'00.8227	13°23'04.1637	47,606	9689,982	10734,207	3,327
cad	5743	43°38'00.4508	13°23'04.0810	47,523	9678,504	10732,354	3,243
cad	5744	43°38'00.4339	13°23'04.0712	47,556	9677,981	10732,134	3,276
cad	5745	43°38'00.4371	13°23'04.0506	47,510	9678,080	10731,672	3,230
cad	5746	43°38'00.4540	13°23'04.0574	47,519	9678,602	10731,824	3,239
cad	5747	43°38'00.1241	13°23'03.9443	47,564	9668,420	10729,292	3,284
cad	5748	43°38'00.1366	13°23'03.9463	47,627	9668,805	10729,336	3,347
cad	5749	43°38'00.1328	13°23'03.9719	47,644	9668,689	10729,911	3,364
cad	5750	43°38'00.1199	13°23'03.9632	47,606	9668,291	10729,715	3,325
campo	5751	43°38'00.0149	13°23'03.9836	47,648	9665,051	10730,172	3,367
limite binari	5752	43°37'59.9080	13°23'03.9792	47,670	9661,749	10730,074	3,389
limite binari ci	5753	43°37'59.9064	13°23'03.9786	47,531	9661,701	10730,061	3,250
campo	5754	43°37'59.6868	13°23'03.8952	47,531	9654,925	10728,191	3,250
campo	5755	43°37'59.5541	13°23'03.8617	47,482	9650,827	10727,442	3,201
campo	5756	43°37'59.4140	13°23'03.8108	47,534	9646,503	10726,302	3,252
campo	5757	43°37'59.2781	13°23'03.7807	47,537	9642,311	10725,625	3,255
campo	5758	43°37'59.1310	13°23'03.7457	47,466	9637,771	10724,842	3,184
limite binari ci	5759	43°37'59.0280	13°23'03.7167	47,472	9634,591	10724,193	3,190
limite binari	5760	43°37'59.0248	13°23'03.7153	47,598	9634,492	10724,162	3,316
poz	5761	43°37'58.9959	13°23'03.6865	47,547	9633,601	10723,515	3,265
poz	5762	43°37'58.9778	13°23'03.6780	47,550	9633,042	10723,326	3,268
poz	5763	43°37'58.9802	13°23'03.6580	47,548	9633,116	10722,877	3,266
poz	5764	43°37'58.9941	13°23'03.6616	47,563	9633,543	10722,956	3,281
limite binari	5765	43°37'58.9163	13°23'04.3832	47,606	9631,144	10739,134	3,324
limite binari ci	5766	43°37'58.9193	13°23'04.3827	47,492	9631,237	10739,123	3,210
campo	5767	43°37'59.0266	13°23'04.3950	47,478	9634,549	10739,398	3,196
campo	5768	43°37'59.1723	13°23'04.4345	47,489	9639,046	10740,283	3,208
campo	5769	43°37'59.3044	13°23'04.4675	47,493	9643,122	10741,021	3,212
campo	5770	43°37'59.4508	13°23'04.5045	47,483	9647,640	10741,851	3,201
campo	5771	43°37'59.5822	13°23'04.5519	47,515	9651,697	10742,912	3,234
campo	5772	43°37'59.7146	13°23'04.5921	47,510	9655,783	10743,813	3,229
limite binari	5773	43°37'59.8017	13°23'04.6233	47,637	9658,471	10744,512	3,356
limite binari ci	5774	43°37'59.7999	13°23'04.6228	47,468	9658,417	10744,501	3,187
campo	5775	43°38'00.0058	13°23'04.6914	47,666	9664,771	10746,038	3,386
campo	5776	43°38'00.2120	13°23'04.7920	47,605	9671,135	10748,292	3,324
campo	5777	43°38'00.4830	13°23'04.8798	47,643	9679,500	10750,261	3,363
campo	5778	43°38'00.7309	13°23'04.9947	47,608	9687,151	10752,835	3,328
cad	5779	43°38'00.6670	13°23'05.2336	47,578	9685,178	10758,189	3,298
cad	5780	43°38'00.6632	13°23'05.2561	47,570	9685,062	10758,694	3,291
cad	5781	43°38'00.6455	13°23'05.2538	47,581	9684,514	10758,644	3,301
cad	5782	43°38'00.6494	13°23'05.2322	47,591	9684,637	10758,158	3,311

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cad	5783	43°38'00.2826	13°23'05.1314	47,543	9673,315	10755,901	3,263
cad	5784	43°38'00.2684	13°23'05.1259	47,541	9672,877	10755,777	3,261
cad	5785	43°38'00.2718	13°23'05.1030	47,543	9672,981	10755,264	3,262
cad	5786	43°38'00.2863	13°23'05.1103	47,534	9673,427	10755,428	3,254
cad	5787	43°37'59.9682	13°23'05.0313	47,602	9663,611	10753,657	3,321
cad	5788	43°37'59.9518	13°23'05.0228	47,635	9663,104	10753,468	3,354
cad	5789	43°37'59.9559	13°23'04.9989	47,631	9663,232	10752,932	3,350
cad	5790	43°37'59.9718	13°23'05.0036	47,615	9663,723	10753,037	3,335
limite binari	5791	43°37'59.7443	13°23'05.0440	47,628	9656,702	10753,944	3,347
limite binari ci	5792	43°37'59.7389	13°23'05.0407	47,495	9656,534	10753,869	3,214
campo	5793	43°37'59.6544	13°23'05.0128	47,475	9653,927	10753,244	3,194
campo	5794	43°37'59.5228	13°23'04.9801	47,491	9649,864	10752,512	3,210
campo	5795	43°37'59.3897	13°23'04.9462	47,450	9645,758	10751,752	3,169
campo	5796	43°37'59.2405	13°23'04.8859	47,541	9641,154	10750,401	3,259
campo	5797	43°37'59.1095	13°23'04.8298	47,435	9637,110	10749,144	3,153
campo	5798	43°37'58.9760	13°23'04.7852	47,428	9632,990	10748,146	3,146
limite binari	5799	43°37'58.8763	13°23'04.6187	47,669	9629,910	10744,414	3,387
limite binari ci	5800	43°37'58.8807	13°23'04.6191	47,580	9630,048	10744,421	3,297
cad	5801	43°37'58.8157	13°23'04.7057	47,617	9628,040	10746,363	3,335
cad	5802	43°37'58.8282	13°23'04.7109	47,652	9628,428	10746,479	3,370
cad	5803	43°37'58.8265	13°23'04.7336	47,630	9628,375	10746,988	3,348
cad	5804	43°37'58.8124	13°23'04.7275	47,602	9627,940	10746,852	3,319
cad	5805	43°37'58.5662	13°23'05.0401	47,499	9620,341	10753,861	3,216
cad	5806	43°37'58.5611	13°23'05.0576	47,500	9620,185	10754,253	3,217
cad	5807	43°37'58.5520	13°23'05.0557	47,510	9619,904	10754,209	3,228
cad	5808	43°37'58.5553	13°23'05.0442	47,515	9620,005	10753,952	3,232
poz	5809	43°37'58.5404	13°23'04.9817	47,572	9619,545	10752,552	3,290
poz	5810	43°37'58.5245	13°23'04.9766	47,546	9619,054	10752,437	3,264
poz	5811	43°37'58.5252	13°23'04.9567	47,565	9619,075	10751,991	3,282
poz	5812	43°37'58.5388	13°23'04.9615	47,574	9619,496	10752,099	3,292
campo	5813	43°37'58.3886	13°23'04.9737	47,559	9614,861	10752,372	3,276
cad	5814	43°37'58.3064	13°23'04.9771	47,557	9612,324	10752,448	3,274
cad	5815	43°37'58.3006	13°23'04.9875	47,542	9612,144	10752,682	3,259
cad	5816	43°37'58.2917	13°23'04.9802	47,491	9611,871	10752,518	3,208
cad	5817	43°37'58.2954	13°23'04.9710	47,501	9611,984	10752,313	3,218
poz	5818	43°37'58.1431	13°23'04.9234	47,553	9607,284	10751,246	3,270
poz	5819	43°37'58.1331	13°23'04.9195	47,553	9606,976	10751,159	3,270
poz	5820	43°37'58.1324	13°23'04.9289	47,547	9606,954	10751,369	3,264
poz	5821	43°37'58.1349	13°23'04.9317	47,539	9607,031	10751,432	3,255
poz	5822	43°37'58.7786	13°23'05.0365	47,625	9626,896	10753,779	3,342
poz	5823	43°37'58.7823	13°23'05.0221	47,636	9627,012	10753,457	3,354
poz	5824	43°37'58.7851	13°23'05.0481	47,607	9627,097	10754,038	3,325
poz	5825	43°37'58.7882	13°23'05.0174	47,562	9627,193	10753,351	3,280
cad	5826	43°37'57.9203	13°23'05.6730	47,511	9600,409	10768,049	3,228
cad	5827	43°37'57.9262	13°23'05.6934	47,491	9600,591	10768,508	3,208
cad	5828	43°37'57.9091	13°23'05.7056	47,512	9600,065	10768,779	3,228
cad	5829	43°37'57.9038	13°23'05.6861	47,527	9599,901	10768,343	3,243
rec	5830	43°37'57.6666	13°23'05.7579	47,807	9592,580	10769,953	3,523
rec	5831	43°37'57.6421	13°23'05.3233	47,702	9591,821	10760,212	3,418
rec	5832	43°37'57.6046	13°23'05.0425	47,619	9590,664	10753,918	3,335
rec	5833	43°37'57.5491	13°23'04.8357	47,757	9588,950	10749,281	3,473
rec	5834	43°37'57.3848	13°23'04.3008	47,726	9583,879	10737,293	3,442
rec	5835	43°37'57.2336	13°23'03.8810	47,732	9579,212	10727,881	3,448
rec	5836	43°37'57.1154	13°23'03.5669	47,755	9575,562	10720,841	3,470
rec	5837	43°37'57.0419	13°23'03.3915	47,792	9573,294	10716,910	3,508
rec	5838	43°37'56.9777	13°23'03.3316	47,940	9571,312	10715,566	3,656

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
pg	5839	43°37'57.1233	13°23'03.1576	47,812	9575,807	10711,665	3,528
campo	5840	43°37'57.2602	13°23'03.1555	47,736	9580,030	10711,618	3,452
campo	5841	43°37'57.3630	13°23'02.9653	47,698	9583,203	10707,354	3,413
campo	5842	43°37'57.4807	13°23'02.7210	47,699	9586,836	10701,878	3,415
cad	5843	43°37'57.5499	13°23'02.8905	47,577	9588,971	10705,676	3,293
cad	5844	43°37'57.5573	13°23'02.8948	47,566	9589,198	10705,774	3,282
cad	5845	43°37'57.5562	13°23'02.9086	47,574	9589,167	10706,082	3,290
cad	5846	43°37'57.5503	13°23'02.9044	47,554	9588,983	10705,988	3,270
rampa cls	5848	43°37'57.8089	13°23'03.3552	48,530	9596,965	10716,093	4,246
rec	5849	43°37'57.2749	13°23'02.6971	47,853	9580,485	10701,343	3,568
rec	5850	43°37'57.6390	13°23'01.9138	48,021	9591,718	10683,783	3,737
rec	5851	43°37'57.9324	13°23'01.2828	48,022	9600,771	10669,637	3,739
mur	5852	43°37'57.9342	13°23'01.2851	48,038	9600,829	10669,689	3,755
cad	5853	43°37'58.0455	13°23'01.8142	47,605	9604,263	10681,550	3,321
cad	5854	43°37'58.0513	13°23'01.8153	47,609	9604,442	10681,574	3,326
cad	5855	43°37'58.0487	13°23'01.8240	47,604	9604,362	10681,768	3,320
cad	5856	43°37'58.0476	13°23'01.8217	47,615	9604,329	10681,716	3,332
cad	5857	43°37'57.7933	13°23'02.1421	47,596	9596,483	10688,901	3,312
cad	5858	43°37'57.7889	13°23'02.1565	47,568	9596,347	10689,224	3,285
cad	5859	43°37'57.7828	13°23'02.1492	47,590	9596,157	10689,059	3,306
cad	5860	43°37'57.7857	13°23'02.1411	47,600	9596,248	10688,877	3,316
cad	5861	43°37'57.5571	13°23'02.8974	47,584	9589,195	10705,832	3,300
cad	5862	43°37'57.5568	13°23'02.9059	47,585	9589,183	10706,021	3,301
cad	5863	43°37'57.5510	13°23'02.9039	47,580	9589,004	10705,978	3,296
cad	5864	43°37'57.5519	13°23'02.8993	47,600	9589,032	10705,873	3,316
campo	5865	43°37'57.7741	13°23'02.6068	47,736	9595,891	10699,316	3,452
campo	5866	43°37'58.0101	13°23'02.0626	47,726	9603,171	10687,117	3,443
campo	5867	43°37'58.3118	13°23'01.9424	47,744	9612,482	10684,421	3,461
mur	5868	43°37'58.4643	13°23'01.6475	47,836	9617,189	10677,809	3,554
mur	5869	43°37'59.0639	13°23'02.0722	47,766	9635,694	10687,329	3,484
poz	5870	43°37'59.0223	13°23'02.0881	47,747	9634,412	10687,685	3,465
poz	5871	43°37'59.0053	13°23'02.0782	47,740	9633,886	10687,464	3,458
poz	5872	43°37'59.0111	13°23'02.0564	47,766	9634,067	10686,974	3,484
poz	5873	43°37'59.0252	13°23'02.0666	47,763	9634,502	10687,203	3,481
poz	5874	43°37'59.0353	13°23'02.4209	47,607	9634,814	10695,145	3,325
poz	5875	43°37'59.0309	13°23'02.4451	47,600	9634,678	10695,689	3,318
poz	5876	43°37'59.0159	13°23'02.4422	47,567	9634,214	10695,622	3,285
poz	5877	43°37'59.0188	13°23'02.4179	47,568	9634,303	10695,078	3,286
mur	5878	43°37'59.4519	13°23'02.3435	47,670	9647,670	10693,409	3,389
mur	5879	43°37'59.8307	13°23'02.6069	47,644	9659,362	10699,313	3,363
rec	5880	43°37'57.6483	13°23'06.3976	47,938	9592,016	10784,295	3,654
rec	5881	43°37'57.6351	13°23'07.0360	47,961	9591,610	10798,604	3,677
poz	5882	43°37'57.6530	13°23'07.2159	47,990	9592,162	10802,637	3,706
poz	5883	43°37'57.6341	13°23'07.2237	48,020	9591,581	10802,811	3,736
poz	5884	43°37'57.6337	13°23'07.2577	48,013	9591,569	10803,574	3,729
poz	5885	43°37'57.6563	13°23'07.2528	48,000	9592,267	10803,463	3,716
poz	5886	43°37'57.6766	13°23'07.2562	47,957	9592,892	10803,541	3,673
poz	5887	43°37'57.6812	13°23'07.2908	47,970	9593,033	10804,317	3,687
poz	5888	43°37'57.6574	13°23'07.2952	48,004	9592,301	10804,414	3,720
poz	5889	43°37'57.6524	13°23'07.2638	48,001	9592,147	10803,711	3,717
rec	5890	43°37'57.6188	13°23'07.7166	47,945	9591,110	10813,861	3,661
rec	5891	43°37'57.6054	13°23'08.4291	47,854	9590,699	10829,834	3,570
rec	5892	43°37'57.6162	13°23'08.8447	47,880	9591,034	10839,148	3,596
pg	5893	43°37'57.8180	13°23'08.8650	47,887	9597,260	10839,604	3,604
poz	5894	43°37'57.8358	13°23'08.8057	47,783	9597,809	10838,275	3,499
poz	5895	43°37'57.8346	13°23'08.7870	47,690	9597,774	10837,855	3,407

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	5896	43°37'57.8461	13°23'08.7855	47,664	9598,127	10837,821	3,381
poz	5897	43°37'57.8443	13°23'08.8048	47,727	9598,072	10838,254	3,443
poz	5898	43°37'57.8603	13°23'08.9392	47,666	9598,567	10841,267	3,383
poz	5899	43°37'57.8611	13°23'08.9612	47,642	9598,593	10841,760	3,359
poz	5900	43°37'57.8457	13°23'08.9613	47,669	9598,115	10841,762	3,385
poz	5901	43°37'57.8463	13°23'08.9453	47,685	9598,136	10841,404	3,401
poz	5902	43°37'57.8366	13°23'08.9413	47,676	9597,836	10841,314	3,392
poz	5903	43°37'57.8214	13°23'08.9405	47,739	9597,366	10841,296	3,455
poz	5904	43°37'57.8207	13°23'08.9564	47,701	9597,345	10841,652	3,417
poz	5905	43°37'57.8298	13°23'08.9607	47,705	9597,625	10841,749	3,422
cad	5906	43°37'57.8746	13°23'08.6653	47,631	9599,009	10835,126	3,347
cad	5907	43°37'57.8727	13°23'08.6381	47,659	9598,947	10834,516	3,375
cad	5908	43°37'57.8910	13°23'08.6429	47,627	9599,512	10834,624	3,343
cad	5909	43°37'57.8905	13°23'08.6641	47,638	9599,497	10835,099	3,354
cad	5910	43°37'57.9483	13°23'07.8321	47,676	9601,280	10816,448	3,392
cad	5911	43°37'57.9530	13°23'07.8089	47,676	9601,425	10815,929	3,393
cad	5912	43°37'57.9370	13°23'07.8076	47,697	9600,929	10815,899	3,414
cad	5913	43°37'57.9357	13°23'07.8211	47,665	9600,891	10816,202	3,382
blocchi cls	5914	43°37'58.3225	13°23'07.1896	47,675	9612,827	10802,045	3,392
blocchi cls	5915	43°37'58.3418	13°23'07.0927	47,664	9613,423	10799,873	3,381
blocchi cls	5916	43°37'58.4094	13°23'07.2212	47,640	9615,509	10802,753	3,357
blocchi cls	5917	43°37'58.4300	13°23'07.1137	47,671	9616,143	10800,343	3,388
cad	5918	43°37'58.4624	13°23'07.0321	47,633	9617,143	10798,513	3,350
cad	5919	43°37'58.4778	13°23'07.0341	47,639	9617,619	10798,558	3,356
cad	5920	43°37'58.4759	13°23'07.0535	47,632	9617,561	10798,994	3,349
cad	5921	43°37'58.4641	13°23'07.0527	47,615	9617,195	10798,975	3,332
cad	5922	43°37'58.4643	13°23'06.9270	47,638	9617,201	10796,158	3,355
cad	5923	43°37'58.4834	13°23'06.9287	47,648	9617,792	10796,195	3,365
cad	5924	43°37'58.4779	13°23'06.9515	47,642	9617,623	10796,707	3,360
cad	5925	43°37'58.4641	13°23'06.9487	47,601	9617,197	10796,643	3,319
poz	5926	43°37'58.3412	13°23'06.9960	47,630	9613,404	10797,706	3,347
poz	5927	43°37'58.3392	13°23'07.0173	47,627	9613,340	10798,183	3,344
poz	5928	43°37'58.3264	13°23'07.0131	47,618	9612,945	10798,089	3,335
poz	5929	43°37'58.3272	13°23'06.9921	47,627	9612,972	10797,617	3,344
poz	5930	43°37'57.9380	13°23'06.7217	47,835	9600,959	10791,557	3,552
poz	5931	43°37'57.9068	13°23'06.7282	47,849	9599,997	10791,705	3,566
poz	5932	43°37'57.9031	13°23'06.6870	47,887	9599,883	10790,779	3,603
poz	5933	43°37'57.9310	13°23'06.6791	47,847	9600,741	10790,602	3,563
campo	5934	43°37'57.9388	13°23'06.3101	47,803	9600,982	10782,331	3,519
campo	5935	43°37'58.1639	13°23'06.2829	47,714	9607,930	10781,720	3,430
campo	5936	43°37'58.3130	13°23'06.3347	47,663	9612,531	10782,881	3,380
cad	5937	43°37'58.3171	13°23'06.5626	47,655	9612,659	10787,990	3,372
cad	5938	43°37'58.3167	13°23'06.5821	47,650	9612,646	10788,427	3,367
cad	5939	43°37'58.3248	13°23'06.5836	47,635	9612,896	10788,460	3,352
cad	5940	43°37'58.3241	13°23'06.5718	47,598	9612,876	10788,196	3,315
limite binari	5941	43°37'58.5701	13°23'06.5976	47,680	9620,467	10788,774	3,398
limite binari ci	5942	43°37'58.5740	13°23'06.5936	47,567	9620,586	10788,685	3,284
campo	5943	43°37'58.6788	13°23'06.6012	47,482	9623,821	10788,854	3,199
campo	5944	43°37'58.8298	13°23'06.6418	47,522	9628,482	10789,764	3,240
campo	5945	43°37'58.9599	13°23'06.6839	47,552	9632,497	10790,707	3,270
campo	5946	43°37'59.1076	13°23'06.7312	47,518	9637,057	10791,766	3,236
campo	5947	43°37'59.2333	13°23'06.7884	47,569	9640,936	10793,048	3,287
limite binari	5948	43°37'58.6915	13°23'05.8207	47,665	9624,210	10771,358	3,382
limite binari ci	5949	43°37'58.6959	13°23'05.8172	47,577	9624,348	10771,278	3,295
campo	5950	43°37'58.7993	13°23'05.8453	47,526	9627,537	10771,910	3,243
campo	5951	43°37'58.9366	13°23'05.8914	47,494	9631,777	10772,941	3,211

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	5952	43°37'59.0777	13°23'05.9362	47,547	9636,129	10773,944	3,265
campo	5953	43°37'59.2268	13°23'05.9445	47,473	9640,732	10774,131	3,191
campo	5954	43°37'59.3676	13°23'05.9630	47,564	9645,078	10774,545	3,282
campo	5955	43°37'59.5208	13°23'05.8695	47,528	9649,804	10772,450	3,246
campo	5956	43°37'59.4381	13°23'06.4842	47,554	9647,254	10786,228	3,272
campo	5957	43°37'59.2999	13°23'07.2835	47,534	9642,991	10804,147	3,253
limite binari ci	5958	43°37'59.3831	13°23'07.3047	47,629	9645,559	10804,620	3,347
limite binari	5959	43°37'59.3863	13°23'07.3038	47,484	9645,658	10804,601	3,203
limite binari	5960	43°37'59.4542	13°23'06.8880	47,638	9647,752	10795,280	3,357
limite binari ci	5961	43°37'59.4502	13°23'06.8839	47,474	9647,628	10795,189	3,193
limite binari	5962	43°37'59.5960	13°23'05.9774	47,668	9652,127	10774,868	3,387
limite binari ci	5963	43°37'59.5910	13°23'05.9774	47,527	9651,974	10774,867	3,246
campo	5964	43°37'59.6956	13°23'05.9699	47,689	9655,200	10774,698	3,408
campo	5965	43°38'00.0327	13°23'06.0493	47,619	9665,604	10776,478	3,339
campo	5966	43°38'00.3376	13°23'06.1220	47,649	9675,013	10778,107	3,369
campo	5967	43°38'00.5119	13°23'06.1749	47,607	9680,395	10779,292	3,327
rec	5968	43°38'00.6159	13°23'06.2278	47,672	9683,603	10780,476	3,392
rec	5969	43°38'00.2447	13°23'07.4368	47,486	9672,151	10807,579	3,206
cad	5970	43°38'00.3051	13°23'07.3497	47,574	9674,016	10805,627	3,293
cad	5971	43°38'00.3022	13°23'07.3275	47,562	9673,926	10805,129	3,282
cad	5972	43°38'00.2897	13°23'07.3207	47,587	9673,539	10804,976	3,307
cad	5973	43°38'00.2860	13°23'07.3446	47,556	9673,426	10805,511	3,276
campo	5974	43°38'00.2280	13°23'07.2844	47,631	9671,635	10804,164	3,351
campo	5975	43°38'00.0765	13°23'07.1428	47,610	9666,959	10800,990	3,329
cad	5976	43°37'59.9595	13°23'07.2277	47,541	9663,348	10802,893	3,260
cad	5977	43°37'59.9521	13°23'07.2505	47,569	9663,122	10803,404	3,288
cad	5978	43°37'59.9338	13°23'07.2497	47,561	9662,556	10803,385	3,280
cad	5979	43°37'59.9390	13°23'07.2268	47,526	9662,716	10802,874	3,245
cad	5980	43°37'59.6354	13°23'07.1508	47,564	9653,344	10801,171	3,283
cad	5981	43°37'59.6237	13°23'07.1435	47,577	9652,984	10801,006	3,296
cad	5982	43°37'59.6279	13°23'07.1252	47,560	9653,113	10800,596	3,279
cad	5983	43°37'59.6412	13°23'07.1339	47,568	9653,525	10800,791	3,287
campo	5984	43°37'59.7166	13°23'06.6945	47,615	9655,851	10790,942	3,334
campo	5985	43°37'59.8945	13°23'06.6124	47,666	9661,339	10789,100	3,385
campo	5986	43°38'00.0182	13°23'06.1389	47,567	9665,156	10778,486	3,286
campo	5987	43°38'00.0198	13°23'05.5966	47,654	9665,205	10766,329	3,373



N.Gruppo: 3  
Nome Gruppo: italferr03  
Descrizione:  
Commento:  
Data: 16/2/2016

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
punto cs 08	08	43°37'34.1047	13°22'46.8778	52,907	8865,366	10346,764	8,992
punto cs 06	06	43°37'54.6290	13°22'34.8216	47,819	9498,788	10076,472	3,931
punto cs 05	05	43°38'10.8692	13°22'31.4103	46,858	10000,000	10000,000	2,992
punto cs 04	04	43°38'08.2824	13°22'00.8984	50,878	9920,203	9316,065	7,010
punto cs 07	07	43°37'47.7002	13°23'01.4008	48,828	9284,980	10672,314	4,930

N.Grupo: 4  
 Nome Gruppo: italferr04  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
caposaldo cs 04 04		43°38'08.2824	13°22'00.8984	50,878	9920,203	9316,065	7,010
caposaldo cs 05 05		43°38'10.8692	13°22'31.4103	46,858	10000,000	10000,000	2,992
caposaldo cs 06 06		43°37'54.6290	13°22'34.8216	47,819	9498,788	10076,472	3,931
caposaldo cs 07 07		43°37'47.7002	13°23'01.4008	48,828	9284,980	10672,314	4,930
caposaldo cs 08 08		43°37'34.1047	13°22'46.8778	52,907	8865,366	10346,764	8,992
caposaldo cs 09 09		43°37'59.8359	13°23'15.7584	47,449	9659,560	10994,119	3,168
caposaldo cs 10 10		43°37'55.3805	13°23'34.7451	47,933	9522,132	11419,760	4,045
piazz	6000	43°38'00.5144	13°23'03.7469	47,286	9680,465	10724,865	3,406
piazz	6001	43°37'59.9594	13°23'08.3647	47,161	9663,347	10828,380	3,280
cad	6002	43°37'59.7882	13°23'08.3042	47,168	9658,064	10827,025	3,287
cad	6003	43°37'59.7705	13°23'08.2983	47,168	9657,520	10826,892	3,287
cad	6004	43°37'59.7761	13°23'08.2753	47,162	9657,692	10826,378	3,281
cad	6005	43°37'59.7892	13°23'08.2820	47,195	9658,097	10826,527	3,314
cad	6006	43°37'59.4775	13°23'08.1936	47,176	9648,474	10824,548	3,295
cad	6007	43°37'59.4591	13°23'08.1890	47,186	9647,908	10824,443	3,304
cad	6008	43°37'59.4643	13°23'08.1694	47,192	9648,069	10824,004	3,310
cad	6009	43°37'59.4776	13°23'08.1737	47,222	9648,478	10824,101	3,340
cs_piazz	6010	43°37'59.2707	13°23'08.1133	47,191	9642,094	10822,748	3,310
ci_piazz	6011	43°37'59.2610	13°23'08.1158	47,061	9641,794	10822,804	3,179
campo	6012	43°37'59.1876	13°23'08.0901	47,068	9639,528	10822,228	3,186
campo	6013	43°37'59.0222	13°23'09.1418	47,118	9634,425	10845,805	3,236
ci_piazz	6014	43°37'59.0906	13°23'09.1697	47,110	9636,537	10846,429	3,228
cs_piazz	6015	43°37'59.0933	13°23'09.1706	47,217	9636,621	10846,448	3,335
cad	6016	43°37'59.2900	13°23'09.2453	47,190	9642,692	10848,122	3,308
cad	6017	43°37'59.3089	13°23'09.2502	47,227	9643,276	10848,233	3,346
cad	6018	43°37'59.3069	13°23'09.2703	47,230	9643,214	10848,682	3,348
cad	6019	43°37'59.2918	13°23'09.2644	47,227	9642,747	10848,550	3,346
cad	6020	43°37'59.6075	13°23'09.3263	47,154	9652,489	10849,937	3,272
cad	6021	43°37'59.6254	13°23'09.3347	47,175	9653,043	10850,126	3,294
cad	6022	43°37'59.6204	13°23'09.3538	47,168	9652,888	10850,554	3,287
cad	6023	43°37'59.6077	13°23'09.3473	47,182	9652,498	10850,408	3,301
rec	6024	43°37'59.9244	13°23'09.4888	47,443	9662,270	10853,579	3,563
rec	6025	43°37'59.7648	13°23'10.5157	47,392	9657,350	10876,597	3,511
cad	6026	43°37'59.4666	13°23'10.4064	47,091	9648,146	10874,149	3,210
cad	6027	43°37'59.4469	13°23'10.4005	47,119	9647,537	10874,018	3,238
cad	6028	43°37'59.4504	13°23'10.3824	47,108	9647,647	10873,611	3,227
cad	6029	43°37'59.4624	13°23'10.3872	47,144	9648,016	10873,720	3,262
cad	6030	43°37'59.1465	13°23'10.3260	47,214	9638,267	10872,349	3,332
cad	6031	43°37'59.1295	13°23'10.3192	47,230	9637,742	10872,196	3,348
cad	6032	43°37'59.1326	13°23'10.3004	47,215	9637,837	10871,775	3,333
cad	6033	43°37'59.1467	13°23'10.3053	47,217	9638,271	10871,884	3,335
cs_piazz	6034	43°37'58.9313	13°23'10.2608	47,228	9631,624	10870,887	3,346
ci_piazz	6035	43°37'58.9252	13°23'10.2623	47,062	9631,437	10870,921	3,180
campo	6036	43°37'58.8435	13°23'10.2767	47,070	9628,914	10871,244	3,188
campo	6037	43°37'58.7031	13°23'11.2006	47,120	9624,585	10891,957	3,238
ci_piazz	6038	43°37'58.7710	13°23'11.2373	47,073	9626,680	10892,778	3,191
cs_piazz	6039	43°37'58.7777	13°23'11.2415	47,253	9626,887	10892,872	3,371

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cad	6040	43°37'58.9673	13°23'11.3108	47,263	9632,738	10894,425	3,381
cad	6041	43°37'58.9857	13°23'11.3156	47,208	9633,306	10894,533	3,326
cad	6042	43°37'58.9823	13°23'11.3336	47,231	9633,202	10894,935	3,349
cad	6043	43°37'58.9659	13°23'11.3273	47,245	9632,694	10894,794	3,363
cad	6044	43°37'59.2762	13°23'11.4276	47,196	9642,272	10897,041	3,314
cad	6045	43°37'59.2958	13°23'11.4353	47,198	9642,877	10897,214	3,317
cad	6046	43°37'59.2919	13°23'11.4566	47,180	9642,757	10897,693	3,298
cad	6047	43°37'59.2762	13°23'11.4480	47,222	9642,272	10897,499	3,340
rec	6048	43°37'59.5924	13°23'11.5715	47,280	9652,031	10900,265	3,398
rec	6049	43°37'59.4904	13°23'12.2103	47,413	9648,886	10914,587	3,531
rec	6050	43°37'59.4789	13°23'12.2072	47,370	9648,532	10914,516	3,489
rec	6051	43°37'59.4670	13°23'12.2785	47,297	9648,163	10916,116	3,415
rec	6052	43°37'59.4266	13°23'12.5530	47,354	9646,917	10922,269	3,472
cad	6053	43°37'59.1383	13°23'12.5073	47,230	9638,018	10921,246	3,348
cad	6054	43°37'59.1223	13°23'12.5029	47,168	9637,525	10921,147	3,286
cad	6055	43°37'59.1262	13°23'12.4846	47,153	9637,646	10920,736	3,271
cad	6056	43°37'59.1394	13°23'12.4922	47,189	9638,054	10920,907	3,307
cad	6057	43°37'58.8225	13°23'12.4206	47,211	9628,274	10919,302	3,328
cad	6058	43°37'58.8030	13°23'12.4136	47,227	9627,671	10919,147	3,345
cad	6059	43°37'58.8087	13°23'12.3946	47,220	9627,848	10918,721	3,338
cad	6060	43°37'58.8202	13°23'12.3993	47,253	9628,200	10918,825	3,370
cs_piazz	6061	43°37'58.6085	13°23'12.3273	47,250	9621,668	10917,212	3,367
ci_piazz	6062	43°37'58.6032	13°23'12.3282	47,132	9621,505	10917,234	3,249
campo	6063	43°37'58.5228	13°23'12.3107	47,098	9619,023	10916,840	3,215
campo	6064	43°37'58.5490	13°23'13.1188	47,272	9619,835	10934,955	3,389
campo	6065	43°37'58.4878	13°23'13.3865	47,284	9617,946	10940,956	3,401
cad	6066	43°37'58.6387	13°23'13.4358	47,252	9622,602	10942,062	3,370
cad	6067	43°37'58.6546	13°23'13.4371	47,245	9623,093	10942,091	3,362
cad	6068	43°37'58.6505	13°23'13.4565	47,270	9622,968	10942,525	3,387
cad	6069	43°37'58.6384	13°23'13.4500	47,254	9622,595	10942,379	3,371
cad	6070	43°37'58.9528	13°23'13.5367	47,207	9632,298	10944,321	3,325
cad	6071	43°37'58.9697	13°23'13.5438	47,188	9632,819	10944,480	3,306
cad	6072	43°37'58.9663	13°23'13.5610	47,212	9632,714	10944,866	3,330
cad	6073	43°37'58.9534	13°23'13.5553	47,230	9632,315	10944,738	3,348
pg	6074	43°37'59.1328	13°23'14.3016	47,309	9637,854	10961,466	3,427
pg	6075	43°37'59.1021	13°23'14.3313	47,482	9636,908	10962,132	3,600
poz	6076	43°37'59.1151	13°23'14.2872	47,433	9637,309	10961,145	3,551
poz	6077	43°37'59.1246	13°23'14.2895	47,343	9637,601	10961,196	3,461
poz	6078	43°37'59.1202	13°23'14.3000	47,329	9637,466	10961,430	3,447
poz	6079	43°37'59.1110	13°23'14.3021	47,334	9637,181	10961,478	3,452
poz	6080	43°37'59.0941	13°23'14.2493	47,309	9636,661	10960,294	3,427
poz	6081	43°37'59.0975	13°23'14.2281	47,321	9636,765	10959,819	3,439
poz	6082	43°37'59.1103	13°23'14.2306	47,336	9637,159	10959,876	3,454
poz	6083	43°37'59.1065	13°23'14.2485	47,368	9637,044	10960,278	3,486
rec	6084	43°37'59.1161	13°23'14.5177	47,312	9637,340	10966,312	3,430
rec	6085	43°37'59.2280	13°23'14.5532	47,201	9640,793	10967,106	3,319
canc	6086	43°37'59.2274	13°23'14.5826	47,175	9640,774	10967,765	3,293
canc	6087	43°37'59.1769	13°23'14.9069	47,171	9639,219	10975,035	3,289
poz	6088	43°37'59.1100	13°23'14.4217	47,368	9637,151	10964,159	3,485
poz	6089	43°37'59.1166	13°23'14.4244	47,379	9637,356	10964,219	3,497
poz	6090	43°37'59.1122	13°23'14.4394	47,462	9637,219	10964,555	3,580
poz	6091	43°37'59.1037	13°23'14.4325	47,369	9636,959	10964,401	3,487
cad	6092	43°37'58.8075	13°23'14.6149	47,312	9627,816	10968,491	3,430
cad	6093	43°37'58.7924	13°23'14.6088	47,252	9627,350	10968,355	3,369
cad	6094	43°37'58.7928	13°23'14.5912	47,250	9627,363	10967,961	3,367
cad	6095	43°37'58.8074	13°23'14.5951	47,241	9627,815	10968,047	3,358

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	6096	43°37'59.0364	13°23'14.9489	47,486	9634,883	10975,977	3,604
cad	6097	43°37'58.4843	13°23'14.5268	47,394	9617,843	10966,517	3,511
cad	6098	43°37'58.4684	13°23'14.5201	47,381	9617,352	10966,369	3,498
cad	6099	43°37'58.4718	13°23'14.5007	47,358	9617,456	10965,933	3,475
cad	6100	43°37'58.4873	13°23'14.5064	47,214	9617,935	10966,061	3,331
cad	6101	43°37'58.3094	13°23'15.5540	47,232	9612,447	10989,545	3,349
cad	6102	43°37'58.3249	13°23'15.5567	47,249	9612,925	10989,606	3,366
cad	6103	43°37'58.3233	13°23'15.5791	47,273	9612,877	10990,108	3,390
cad	6104	43°37'58.3096	13°23'15.5747	47,288	9612,454	10990,010	3,405
cad	6105	43°37'58.6250	13°23'15.6406	47,266	9622,187	10991,484	3,383
cad	6106	43°37'58.6434	13°23'15.6465	47,249	9622,756	10991,618	3,366
cad	6107	43°37'58.6409	13°23'15.6669	47,255	9622,679	10992,073	3,373
cad	6108	43°37'58.6288	13°23'15.6628	47,242	9622,304	10991,982	3,359
rec	6109	43°37'58.9152	13°23'15.7468	47,365	9631,144	10993,865	3,482
mur	6110	43°37'58.8998	13°23'15.8707	47,342	9630,668	10996,641	3,459
mur	6111	43°37'58.8403	13°23'16.2781	47,354	9628,834	11005,774	3,471
mur	6112	43°37'58.7138	13°23'17.0492	47,420	9624,931	11023,061	3,537
cad	6113	43°37'58.4850	13°23'16.6971	47,260	9617,871	11015,169	3,377
cad	6114	43°37'58.4781	13°23'16.7189	47,271	9617,657	11015,658	3,388
cad	6115	43°37'58.4652	13°23'16.7143	47,277	9617,260	11015,555	3,394
cad	6116	43°37'58.4688	13°23'16.6933	47,310	9617,370	11015,084	3,427
cad	6117	43°37'58.1705	13°23'16.5881	47,308	9608,163	11012,726	3,425
cad	6118	43°37'58.1525	13°23'16.5884	47,321	9607,607	11012,734	3,438
cad	6119	43°37'58.1469	13°23'16.6103	47,336	9607,434	11013,223	3,452
cad	6120	43°37'58.1583	13°23'16.6155	47,309	9607,788	11013,340	3,426
campo	6123	43°37'57.8351	13°23'16.6934	47,289	9597,813	11015,088	3,405
campo	6124	43°37'57.9033	13°23'16.1499	47,264	9599,917	11002,904	3,380
campo	6125	43°37'58.0050	13°23'15.5098	47,219	9603,052	10988,555	3,335
campo	6126	43°37'58.0805	13°23'15.0296	47,290	9605,381	10977,790	3,407
campo	6127	43°37'58.1626	13°23'14.4980	47,185	9607,912	10965,873	3,302
campo	6128	43°37'58.2411	13°23'13.9852	47,152	9610,335	10954,379	3,269
campo	6129	43°37'58.3621	13°23'13.2260	47,187	9614,066	10937,359	3,304
campo	6130	43°37'58.2468	13°23'13.1465	47,195	9610,508	10935,579	3,312
campo	6131	43°37'58.4730	13°23'11.6855	47,192	9617,484	10902,827	3,309
campo	6132	43°37'58.5648	13°23'11.1024	47,144	9620,314	10889,756	3,261
campo	6133	43°37'58.6348	13°23'10.6345	47,244	9622,475	10879,265	3,362
campo	6134	43°37'58.7358	13°23'09.9509	47,122	9625,590	10863,942	3,240
campo	6135	43°37'58.8184	13°23'09.4240	47,254	9628,136	10852,130	3,372
campo	6136	43°37'58.8989	13°23'08.9053	47,183	9630,622	10840,502	3,300
campo	6137	43°37'58.9989	13°23'08.2995	47,105	9633,706	10826,922	3,223
campo	6138	43°37'59.1135	13°23'07.6474	47,189	9637,241	10812,304	3,307
campo	6139	43°37'58.9745	13°23'07.5847	47,116	9632,949	10810,900	3,234
campo	6140	43°37'58.8185	13°23'07.5547	47,139	9628,136	10810,228	3,257
campo	6141	43°37'58.6947	13°23'07.5177	47,123	9624,314	10809,398	3,241
campo	6142	43°37'58.5589	13°23'07.4752	47,151	9620,124	10808,446	3,268
ci_piazz	6143	43°37'58.4410	13°23'07.4681	47,128	9616,485	10808,287	3,245
cs_piazz	6144	43°37'58.4397	13°23'07.4667	47,253	9616,443	10808,255	3,370
cs_piazz	6145	43°37'58.2978	13°23'08.3476	47,254	9612,066	10828,004	3,371
ci_piazz	6146	43°37'58.3000	13°23'08.3485	47,173	9612,134	10828,023	3,290
cs_piazz	6147	43°37'58.2214	13°23'08.8280	47,215	9609,710	10838,773	3,331
ci_piazz	6148	43°37'58.2260	13°23'08.8292	47,124	9609,853	10838,798	3,241
campo	6149	43°37'58.4001	13°23'08.3905	47,137	9615,223	10828,964	3,254
campo	6150	43°37'58.5476	13°23'08.4291	47,164	9619,778	10829,829	3,281
campo	6151	43°37'58.6817	13°23'08.4618	47,137	9623,914	10830,562	3,254
campo	6152	43°37'58.8258	13°23'08.5028	47,148	9628,363	10831,481	3,265
campo	6153	43°37'58.7454	13°23'09.0794	47,114	9625,884	10844,405	3,232

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	6154	43°37'58.5899	13°23'09.0451	47,166	9621,083	10843,638	3,284
campo	6155	43°37'58.4553	13°23'09.0109	47,168	9616,931	10842,871	3,285
campo	6156	43°37'58.3185	13°23'08.9811	47,168	9612,706	10842,204	3,285
cs_piazz	6157	43°37'57.9978	13°23'10.2739	47,298	9602,815	10871,186	3,414
ci_piazz	6158	43°37'57.9993	13°23'10.2751	47,223	9602,862	10871,212	3,340
campo	6159	43°37'58.1015	13°23'10.3016	47,182	9606,014	10871,805	3,299
campo	6160	43°37'58.2506	13°23'10.3273	47,155	9610,616	10872,381	3,272
campo	6161	43°37'58.3793	13°23'10.3804	47,198	9614,588	10873,570	3,315
campo	6162	43°37'58.5243	13°23'10.4192	47,156	9619,063	10874,441	3,273
cad	6163	43°37'58.0083	13°23'10.0080	47,284	9603,136	10865,224	3,401
cad	6164	43°37'58.0129	13°23'09.9849	47,256	9603,280	10864,707	3,372
cad	6165	43°37'57.9958	13°23'09.9757	47,211	9602,752	10864,502	3,327
cad	6166	43°37'57.9933	13°23'09.9956	47,297	9602,675	10864,947	3,414
cad	6167	43°37'58.1704	13°23'08.9639	47,227	9608,136	10841,818	3,343
cad	6168	43°37'58.1565	13°23'08.9588	47,213	9607,707	10841,705	3,330
cad	6169	43°37'58.1597	13°23'08.9373	47,205	9607,807	10841,222	3,322
cad	6170	43°37'58.1720	13°23'08.9426	47,212	9608,186	10841,341	3,328
cad	6171	43°37'58.3180	13°23'07.9103	47,187	9612,688	10818,200	3,304
cad	6172	43°37'58.3334	13°23'07.9141	47,250	9613,164	10818,286	3,367
cad	6173	43°37'58.3390	13°23'07.8901	47,218	9613,338	10817,748	3,335
cad	6174	43°37'58.3271	13°23'07.8841	47,265	9612,970	10817,613	3,382
cs_piazz	6175	43°37'57.8721	13°23'11.0715	47,342	9598,938	10889,064	3,459
ci_piazz	6176	43°37'57.8749	13°23'11.0742	47,163	9599,023	10889,125	3,280
cad	6177	43°37'57.8457	13°23'11.0560	47,286	9598,123	10888,719	3,402
cad	6178	43°37'57.8320	13°23'11.0526	47,287	9597,699	10888,641	3,403
cad	6179	43°37'57.8312	13°23'11.0325	47,184	9597,673	10888,191	3,300
cad	6180	43°37'57.8461	13°23'11.0375	47,280	9598,133	10888,304	3,396
cad	6181	43°37'57.6812	13°23'12.0836	47,234	9593,049	10911,753	3,350
cad	6182	43°37'57.6797	13°23'12.1058	47,256	9593,001	10912,252	3,372
cad	6183	43°37'57.6630	13°23'12.1023	47,341	9592,486	10912,173	3,457
cad	6184	43°37'57.6687	13°23'12.0819	47,267	9592,664	10911,717	3,383
cs_piazz	6185	43°37'57.7078	13°23'12.1077	47,263	9593,869	10912,294	3,379
ci_piazz	6186	43°37'57.7137	13°23'12.1064	47,140	9594,050	10912,264	3,256
campo	6187	43°37'57.7966	13°23'12.1402	47,085	9596,611	10913,021	3,201
campo	6188	43°37'57.6528	13°23'13.1769	47,151	9592,174	10936,262	3,267
ci_piazz	6189	43°37'57.5602	13°23'13.1470	47,398	9589,318	10935,593	3,514
cs_piazz	6190	43°37'57.5554	13°23'13.1467	47,112	9589,168	10935,586	3,228
cad	6191	43°37'57.5206	13°23'13.1341	47,247	9588,094	10935,304	3,363
cad	6192	43°37'57.5149	13°23'13.1535	47,224	9587,920	10935,737	3,340
cad	6193	43°37'57.5017	13°23'13.1513	47,169	9587,511	10935,689	3,285
cad	6194	43°37'57.5038	13°23'13.1324	47,204	9587,575	10935,266	3,319
cad	6195	43°37'57.3540	13°23'14.1891	47,247	9582,957	10958,953	3,363
cad	6196	43°37'57.3519	13°23'14.2081	47,223	9582,892	10959,378	3,339
cad	6197	43°37'57.3373	13°23'14.2025	47,277	9582,443	10959,253	3,392
cad	6198	43°37'57.3421	13°23'14.1859	47,270	9582,590	10958,881	3,386
cs_piazz	6199	43°37'57.3808	13°23'14.2206	47,308	9583,783	10959,659	3,424
ci_piazz	6200	43°37'57.3855	13°23'14.2206	47,222	9583,929	10959,660	3,338
campo	6201	43°37'57.4731	13°23'14.2665	47,155	9586,631	10960,687	3,271
campo	6202	43°37'57.3352	13°23'15.3099	47,101	9582,380	10984,077	3,217
ci_piazz	6203	43°37'57.2270	13°23'15.2682	47,165	9579,039	10983,144	3,281
cs_piazz	6204	43°37'57.2253	13°23'15.2685	47,314	9578,989	10983,150	3,429
cad	6205	43°37'57.1963	13°23'15.2561	47,259	9578,092	10982,873	3,374
cad	6206	43°37'57.1750	13°23'15.2540	47,251	9577,435	10982,826	3,367
cad	6207	43°37'57.1783	13°23'15.2374	47,270	9577,537	10982,452	3,385
cad	6208	43°37'57.1923	13°23'15.2443	47,286	9577,970	10982,608	3,402
campo	6209	43°37'57.1452	13°23'16.3332	47,504	9576,521	11007,018	3,220

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cad	6210	43°37'57.0297	13°23'16.3117	47,745	9572,954	11006,535	3,460
cad	6211	43°37'57.0141	13°23'16.3038	47,736	9572,473	11006,358	3,451
cad	6212	43°37'57.0198	13°23'16.2839	47,706	9572,648	11005,913	3,421
cad	6213	43°37'57.0335	13°23'16.2938	47,712	9573,074	11006,135	3,427
cs_piazz	6214	43°37'57.0570	13°23'16.3179	47,731	9573,799	11006,674	3,446
ci_piazz	6215	43°37'57.0583	13°23'16.3201	47,594	9573,837	11006,724	3,309
pg	6216	43°37'57.1468	13°23'16.4026	47,614	9576,570	11008,574	3,329
poz	6217	43°37'57.1385	13°23'16.4276	47,527	9576,314	11009,133	3,242
poz	6218	43°37'57.1374	13°23'16.4369	47,547	9576,279	11009,342	3,262
poz	6219	43°37'57.1496	13°23'16.4440	47,572	9576,655	11009,500	3,287
poz	6220	43°37'57.1541	13°23'16.4368	47,564	9576,794	11009,341	3,279
poz	6221	43°37'57.1499	13°23'16.4324	47,573	9576,665	11009,240	3,288
pg	6222	43°37'57.0758	13°23'16.8816	47,514	9574,378	11019,312	3,229
pg	6223	43°37'56.7381	13°23'19.0694	47,765	9563,966	11068,357	3,479
pg	6224	43°37'56.5338	13°23'20.3820	47,798	9557,665	11097,782	3,512
campo	6225	43°37'56.4450	13°23'20.0672	47,668	9554,922	11090,723	3,382
campo	6226	43°37'56.5004	13°23'19.7318	47,747	9556,632	11083,206	3,461
campo	6227	43°37'56.6288	13°23'19.6645	47,752	9560,593	11081,696	3,467
campo	6228	43°37'56.5960	13°23'19.0552	47,762	9559,580	11068,037	3,477
campo	6229	43°37'56.7419	13°23'18.0785	47,617	9564,077	11046,143	3,332
campo	6230	43°37'56.9042	13°23'17.9985	47,576	9569,086	11044,349	3,291
campo	6231	43°37'56.3399	13°23'19.8785	47,728	9551,678	11086,495	3,442
campo	6232	43°37'56.5086	13°23'20.6064	47,799	9556,887	11102,811	3,513
campo	6233	43°37'56.6373	13°23'20.6623	47,785	9560,861	11104,063	3,499
campo	6234	43°37'56.7813	13°23'20.7065	47,765	9565,304	11105,053	3,480
campo	6235	43°37'56.9156	13°23'20.7449	47,795	9569,448	11105,914	3,509
campo	6236	43°37'57.0356	13°23'20.7819	47,761	9573,153	11106,743	3,476
campo	6237	43°37'57.1309	13°23'20.8130	47,840	9576,093	11107,438	3,555
cs_piazz	6238	43°37'57.2909	13°23'20.6887	47,892	9581,031	11104,651	3,608
ci_piazz	6239	43°37'57.2875	13°23'20.6799	47,766	9580,927	11104,454	3,481
cs_piazz	6240	43°37'57.4639	13°23'19.6907	47,880	9586,368	11082,279	3,596
ci_piazz	6241	43°37'57.4555	13°23'19.6837	47,702	9586,108	11082,123	3,417
cs_piazz	6242	43°37'57.6791	13°23'18.3198	47,832	9593,004	11051,548	3,548
ci_piazz	6243	43°37'57.6723	13°23'18.3137	47,654	9592,793	11051,411	3,369
cs_piazz	6244	43°37'57.7893	13°23'17.5684	47,789	9596,402	11034,704	3,505
ci_piazz	6245	43°37'57.7842	13°23'17.5689	47,635	9596,245	11034,715	3,351
cs_piazz	6246	43°37'57.9215	13°23'16.7233	47,820	9600,479	11015,759	3,536
ci_piazz	6247	43°37'57.9170	13°23'16.7242	47,613	9600,341	11015,779	3,329
campo	6248	43°37'58.0001	13°23'16.5887	47,815	9602,904	11012,742	3,531
campo	6249	43°37'58.1701	13°23'15.5610	47,826	9608,148	10989,703	3,542
cad	6250	43°37'58.3155	13°23'17.7498	47,767	9612,643	11038,768	3,484
cad	6251	43°37'58.3085	13°23'17.7725	47,758	9612,426	11039,276	3,475
cad	6252	43°37'58.2973	13°23'17.7666	47,755	9612,080	11039,143	3,472
cad	6253	43°37'58.3023	13°23'17.7478	47,759	9612,237	11038,722	3,476
cad	6254	43°37'57.9982	13°23'17.6541	47,749	9602,849	11036,623	3,465
cad	6255	43°37'57.9843	13°23'17.6452	47,765	9602,421	11036,424	3,482
cad	6256	43°37'57.9891	13°23'17.6270	47,767	9602,568	11036,016	3,483
cad	6257	43°37'58.0020	13°23'17.6306	47,770	9602,966	11036,097	3,487
rec	6258	43°37'58.5430	13°23'18.1044	47,877	9619,667	11046,716	3,594
mur	6259	43°37'58.5481	13°23'18.0886	47,878	9619,822	11046,361	3,595
mur	6260	43°37'58.5109	13°23'18.3099	47,920	9618,674	11051,322	3,637
sp_fab	6261	43°37'58.5108	13°23'18.3119	47,937	9618,674	11051,366	3,654
sp_fab	6262	43°37'58.2790	13°23'19.7302	47,939	9611,522	11083,161	3,656
mur	6263	43°37'58.2796	13°23'19.7322	47,986	9611,542	11083,205	3,703
mur	6264	43°37'58.1275	13°23'20.6673	48,013	9606,852	11104,168	3,729
mur	6265	43°37'57.9736	13°23'21.6993	48,120	9602,106	11127,303	3,836

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	6266	43°37'57.5022	13°23'22.9877	48,135	9587,561	11156,187	3,851
pg	6267	43°37'57.4874	13°23'22.9899	48,179	9587,106	11156,236	3,895
poz	6268	43°37'57.4683	13°23'23.0461	48,117	9586,515	11157,497	3,832
poz	6269	43°37'57.4614	13°23'23.0633	48,125	9586,302	11157,881	3,840
poz	6270	43°37'57.4484	13°23'23.0530	48,102	9585,900	11157,650	3,818
poz	6271	43°37'57.4530	13°23'23.0348	48,136	9586,045	11157,243	3,851
cad	6272	43°37'57.2280	13°23'23.0005	48,003	9579,100	11156,476	3,718
cad	6273	43°37'57.2170	13°23'22.9965	48,037	9578,761	11156,385	3,752
cad	6274	43°37'57.2233	13°23'22.9783	48,037	9578,954	11155,978	3,752
cad	6275	43°37'57.2368	13°23'22.9888	48,055	9579,371	11156,212	3,770
cs_piazz	6276	43°37'57.0268	13°23'22.7351	48,100	9572,888	11150,527	3,814
ci_piazz	6277	43°37'57.0241	13°23'22.7357	47,965	9572,805	11150,540	3,680
cs_piazz	6278	43°37'57.2948	13°23'21.8967	48,122	9581,158	11131,731	3,838
ci_piazz	6279	43°37'57.2931	13°23'21.8966	47,962	9581,104	11131,728	3,677
cad	6280	43°37'57.5198	13°23'21.9790	48,066	9588,100	11133,575	3,781
cad	6281	43°37'57.5332	13°23'21.9856	48,057	9588,514	11133,723	3,772
cad	6282	43°37'57.5266	13°23'22.0061	48,019	9588,312	11134,183	3,735
cad	6283	43°37'57.5127	13°23'21.9983	48,021	9587,881	11134,007	3,737
cs_piazz	6284	43°37'57.4750	13°23'21.3996	48,037	9586,717	11120,587	3,753
ci_piazz	6285	43°37'57.4701	13°23'21.3978	47,871	9586,565	11120,546	3,587
cs_piazz	6286	43°37'57.6531	13°23'20.9647	47,985	9592,210	11110,836	3,701
ci_piazz	6287	43°37'57.6493	13°23'20.9647	47,956	9592,093	11110,837	3,672
cs_piazz	6288	43°37'57.5391	13°23'20.8979	47,975	9588,691	11109,339	3,690
cs_piazz	6289	43°37'57.4465	13°23'20.8418	47,927	9585,835	11108,083	3,643
ci_piazz	6290	43°37'57.4468	13°23'20.8450	47,886	9585,844	11108,156	3,602
cs_piazz	6291	43°37'57.3633	13°23'20.7926	47,946	9583,267	11106,981	3,661
ci_piazz	6292	43°37'57.3613	13°23'20.7939	47,930	9583,203	11107,010	3,646
cs_piazz	6293	43°37'57.2704	13°23'20.7536	47,948	9580,398	11106,107	3,663
ci_piazz	6294	43°37'57.2678	13°23'20.7544	47,736	9580,318	11106,125	3,451
cad	6295	43°37'57.8255	13°23'20.9767	47,898	9597,532	11111,105	3,614
cad	6296	43°37'57.8429	13°23'20.9888	47,917	9598,068	11111,377	3,633
cad	6297	43°37'57.8333	13°23'21.0119	47,886	9597,774	11111,894	3,602
cad	6298	43°37'57.8180	13°23'21.0013	47,901	9597,300	11111,657	3,617
cad	6299	43°37'58.1250	13°23'20.0001	47,786	9606,772	11089,212	3,503
cad	6300	43°37'58.1322	13°23'19.9820	47,807	9606,992	11088,806	3,523
cad	6301	43°37'58.1465	13°23'19.9930	47,810	9607,437	11089,053	3,526
cad	6302	43°37'58.1386	13°23'20.0094	47,806	9607,192	11089,419	3,522
cad	6303	43°37'58.1242	13°23'19.9996	47,805	9606,747	11089,199	3,521
cad	6304	43°37'57.9419	13°23'19.8812	47,773	9601,119	11086,546	3,489
cad	6305	43°37'57.9268	13°23'19.8693	47,774	9600,653	11086,281	3,490
cad	6306	43°37'57.9333	13°23'19.8483	47,769	9600,853	11085,810	3,485
cad	6307	43°37'57.9481	13°23'19.8567	47,798	9601,310	11085,998	3,514
cad	6308	43°37'57.6191	13°23'19.7230	47,804	9591,158	11083,002	3,519
cad	6309	43°37'57.6029	13°23'19.7187	47,831	9590,657	11082,905	3,546
cad	6310	43°37'57.6113	13°23'19.7007	47,808	9590,917	11082,502	3,523
cad	6311	43°37'57.6222	13°23'19.7061	47,885	9591,254	11082,624	3,601
poz	6312	43°37'57.9093	13°23'19.3710	47,898	9600,111	11075,110	3,614
poz	6313	43°37'57.9199	13°23'19.3398	47,872	9600,439	11074,412	3,589
poz	6314	43°37'57.9427	13°23'19.3491	47,878	9601,142	11074,618	3,594
poz	6315	43°37'57.9314	13°23'19.3814	47,884	9600,793	11075,344	3,600
cad	6316	43°37'58.1386	13°23'18.8299	47,748	9607,188	11062,979	3,465
cad	6317	43°37'58.1259	13°23'18.8217	47,704	9606,795	11062,795	3,420
str	6317	43°37'56.3492	13°23'32.3674	47,329	9552,015	11366,453	3,442
cad	6318	43°37'58.1291	13°23'18.8024	47,741	9606,893	11062,363	3,458
str	6318	43°37'56.3362	13°23'32.5238	47,293	9551,617	11369,961	3,406
cad	6319	43°37'58.1436	13°23'18.8080	47,771	9607,341	11062,488	3,487

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	6319	43°37'56.2996	13°23'32.9809	46,976	9550,489	11380,206	3,089
cad	6320	43°37'57.8144	13°23'18.7368	47,760	9597,182	11060,895	3,476
str/canc	6320	43°37'56.2915	13°23'33.2271	46,822	9550,239	11385,726	2,936
cad	6321	43°37'57.8004	13°23'18.7292	47,763	9596,748	11060,723	3,479
str/canc	6321	43°37'56.1869	13°23'33.2816	46,788	9547,012	11386,949	2,901
cad	6322	43°37'57.8037	13°23'18.7104	47,757	9596,852	11060,302	3,473
str/rec	6322	43°37'56.1922	13°23'33.1306	46,899	9547,175	11383,564	3,013
cad	6323	43°37'57.8194	13°23'18.7124	47,770	9597,334	11060,348	3,486
str/rec	6323	43°37'56.2075	13°23'32.7915	47,192	9547,645	11375,963	3,306
campo	6324	43°37'57.5301	13°23'18.5887	47,718	9588,407	11057,575	3,434
str/rec	6324	43°37'56.2240	13°23'32.4372	47,364	9548,152	11368,020	3,478
campo	6325	43°37'57.4095	13°23'18.5429	47,708	9584,684	11056,549	3,423
str/canc	6325	43°37'56.2295	13°23'32.3454	47,344	9548,323	11365,962	3,458
campo	6326	43°37'57.2864	13°23'18.5033	47,712	9580,884	11055,663	3,427
str/canc	6326	43°37'56.2411	13°23'32.1033	47,290	9548,678	11360,534	3,404
campo	6327	43°37'57.1315	13°23'18.4563	47,689	9576,106	11054,609	3,404
str/rec	6327	43°37'56.2578	13°23'31.7311	47,185	9549,194	11352,192	3,298
campo	6328	43°37'57.3065	13°23'17.4476	47,633	9581,502	11031,997	3,348
str/rec	6328	43°37'56.3242	13°23'31.5284	47,050	9551,243	11347,646	3,163
campo	6329	43°37'57.4328	13°23'17.4670	47,653	9585,398	11032,432	3,369
rec	6329	43°37'56.2685	13°23'31.4817	47,175	9549,522	11346,599	3,289
campo	6330	43°37'57.5652	13°23'17.5105	47,673	9589,487	11033,407	3,389
rec	6330	43°37'56.4988	13°23'30.9672	47,211	9556,628	11335,065	3,325
campo	6331	43°37'57.6938	13°23'17.5290	47,714	9593,455	11033,820	3,430
str	6331	43°37'56.5524	13°23'31.0051	46,946	9558,283	11335,915	3,060
acquedotto	6332	43°37'56.4359	13°23'31.1224	47,227	9554,688	11338,544	3,341
campo	6332	43°37'57.8871	13°23'16.3334	47,644	9599,418	11007,019	3,360
campo	6333	43°37'57.7520	13°23'16.2814	47,581	9595,246	11005,853	3,297
pl	6333	43°37'56.5820	13°23'30.8323	47,177	9559,195	11332,041	3,291
campo	6334	43°37'57.6249	13°23'16.2327	47,584	9591,324	11004,761	3,300
sp_fab	6334	43°37'56.6128	13°23'30.7114	47,140	9560,146	11329,329	3,254
campo	6335	43°37'57.4871	13°23'16.1840	47,573	9587,072	11003,670	3,288
poz	6335	43°37'56.6235	13°23'30.7072	47,036	9560,476	11329,236	3,150
cad	6336	43°37'56.6575	13°23'30.7740	46,884	9561,525	11330,733	2,999
campo	6336	43°37'57.6325	13°23'15.2687	47,566	9591,555	10983,153	3,282
campo	6337	43°37'57.7626	13°23'15.2988	47,582	9595,571	10983,826	3,298
str	6337	43°37'56.9678	13°23'30.0611	47,327	9571,099	11314,750	3,042
campo	6338	43°37'57.9093	13°23'15.3459	47,659	9600,098	10984,883	3,375
sp_fab	6338	43°37'56.9184	13°23'30.0125	47,469	9569,574	11313,662	3,184
campo	6339	43°37'58.0332	13°23'15.3628	47,597	9603,922	10985,260	3,313
rec	6339	43°37'56.9582	13°23'29.9242	47,482	9570,802	11311,682	3,196
campo	6340	43°37'58.2066	13°23'14.2728	47,621	9609,270	10960,824	3,337
rec	6340	43°37'56.9944	13°23'29.8422	47,455	9571,916	11309,843	3,170
campo	6341	43°37'58.0881	13°23'14.2167	47,560	9605,612	10959,570	3,276
rec	6341	43°37'57.1334	13°23'29.5207	47,477	9576,206	11302,636	3,192
campo	6342	43°37'57.9521	13°23'14.1772	47,564	9601,416	10958,685	3,280
rec	6342	43°37'57.2089	13°23'29.3359	47,384	9578,536	11298,493	3,099
campo	6343	43°37'57.8152	13°23'14.1192	47,579	9597,191	10957,384	3,296
rec	6343	43°37'57.2674	13°23'29.2047	47,394	9580,341	11295,550	3,109
campo	6344	43°37'57.9422	13°23'12.4624	47,489	9601,104	10920,244	3,206
sp_fab	6344	43°37'57.3491	13°23'29.0258	47,460	9582,862	11291,540	3,175
campo	6345	43°37'58.0572	13°23'12.4989	47,567	9604,654	10921,061	3,284
fab	6345	43°37'56.9090	13°23'29.7804	47,296	9569,281	11308,458	3,010
campo	6346	43°37'58.1918	13°23'12.5180	47,568	9608,807	10921,489	3,285
campo	6347	43°37'58.3345	13°23'12.5371	47,600	9613,213	10921,917	3,317
mur	6347	43°37'56.9332	13°23'29.7327	47,367	9570,027	11307,390	3,082



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	6348	43°37'58.4778	13°23'11.6324	47,482	9617,632	10901,636	3,199
sp_fab	6348	43°37'56.3739	13°23'29.4514	47,236	9552,767	11301,086	2,950
campo	6349	43°37'58.3523	13°23'11.5949	47,530	9613,759	10900,795	3,247
sp_fab	6349	43°37'56.3103	13°23'29.5541	47,143	9550,803	11303,390	2,857
campo	6350	43°37'58.2158	13°23'11.5427	47,562	9609,547	10899,627	3,278
sp_fab	6350	43°37'56.4211	13°23'29.5470	47,267	9554,222	11303,229	2,981
campo	6351	43°37'58.0827	13°23'11.4858	47,601	9605,438	10898,351	3,318
sp_fab	6351	43°37'56.4351	13°23'29.8239	47,388	9554,656	11309,436	3,101
campo	6352	43°37'58.2341	13°23'10.4633	47,511	9610,107	10875,429	3,228
campo	6353	43°37'58.3657	13°23'10.4883	47,478	9614,170	10875,990	3,195
str	6353	43°37'56.9841	13°23'30.0250	47,294	9571,602	11313,941	3,009
cad	6354	43°37'57.0818	13°23'29.8382	47,348	9574,616	11309,753	3,063
campo	6354	43°37'58.5083	13°23'10.5262	47,549	9618,571	10876,838	3,266
cad	6355	43°37'57.3539	13°23'29.1791	47,269	9583,009	11294,978	2,984
campo	6355	43°37'58.6461	13°23'10.5596	47,568	9622,822	10877,587	3,285
campo	6356	43°37'58.7540	13°23'09.8558	47,528	9626,150	10861,809	3,245
str/cad	6356	43°37'57.6176	13°23'28.5690	47,216	9591,146	11281,300	2,931
campo	6357	43°37'58.6282	13°23'09.8197	47,480	9622,268	10861,001	3,198
str	6357	43°37'57.7786	13°23'28.2012	47,213	9596,113	11273,054	2,929
campo	6358	43°37'58.4842	13°23'09.7753	47,503	9617,823	10860,006	3,221
str/cad	6358	43°37'57.9380	13°23'27.8450	47,144	9601,031	11265,068	2,860
campo	6359	43°37'58.3409	13°23'09.7386	47,594	9613,402	10859,185	3,311
str_passo/cad	6359	43°37'58.3063	13°23'26.9904	47,154	9612,393	11245,909	2,871
campo	6360	43°37'58.2100	13°23'09.6975	47,617	9609,361	10858,264	3,334
poz	6360	43°37'58.3412	13°23'26.9744	47,205	9613,470	11245,550	2,921
campo	6361	43°37'58.3904	13°23'08.4989	47,546	9614,924	10831,394	3,263
srt_passo	6361	43°37'58.4633	13°23'26.6034	47,214	9617,238	11237,232	2,931
campo	6362	43°37'58.5452	13°23'08.5281	47,485	9619,703	10832,048	3,202
str	6362	43°37'58.6234	13°23'26.1547	47,096	9622,177	11227,173	2,813
campo	6363	43°37'58.6731	13°23'08.5739	47,516	9623,650	10833,075	3,233
srt_passo	6363	43°37'58.7880	13°23'25.6575	47,047	9627,256	11216,027	2,764
campo	6364	43°37'58.8205	13°23'08.5924	47,540	9628,198	10833,489	3,258
srt_passo	6364	43°37'58.8399	13°23'25.4907	47,032	9628,857	11212,288	2,749
piazz	6365	43°37'58.2254	13°23'07.1125	47,653	9609,829	10800,317	3,370
str	6365	43°37'59.0024	13°23'24.9169	46,999	9633,869	11199,425	2,717
piazz	6366	43°37'58.0937	13°23'07.7725	47,641	9605,766	10815,113	3,358
str	6366	43°37'59.1143	13°23'24.4686	46,986	9637,321	11189,374	2,704
piazz	6367	43°37'58.0676	13°23'08.2963	47,636	9604,961	10826,855	3,352
str/cad	6367	43°37'59.1775	13°23'24.1792	46,898	9639,269	11182,888	2,616
piazz	6368	43°37'58.0051	13°23'08.6864	47,660	9603,036	10835,599	3,376
str	6368	43°37'59.2321	13°23'23.9270	46,986	9640,955	11177,234	2,704
piazz	6369	43°37'57.8353	13°23'09.2180	47,699	9597,796	10847,516	3,415
str/cad	6369	43°37'59.2259	13°23'23.6839	47,014	9640,762	11171,783	2,732
rec	6370	43°37'57.5935	13°23'09.4655	47,775	9590,333	10853,066	3,491
str/cad	6370	43°37'59.1384	13°23'23.4692	47,035	9638,060	11166,970	2,753
rec	6371	43°37'57.5647	13°23'09.8228	47,718	9589,447	10861,075	3,434
rec	6372	43°37'57.5302	13°23'10.2490	47,724	9588,383	10870,630	3,440
str	6372	43°37'58.9865	13°23'23.3296	47,127	9633,373	11163,842	2,845
rec	6373	43°37'57.3201	13°23'11.1511	47,761	9581,901	10890,851	3,476
str	6373	43°37'58.8457	13°23'23.3001	47,173	9629,025	11163,183	2,890
rec	6374	43°37'57.0709	13°23'12.2116	47,847	9574,213	10914,626	3,562
str/cad	6374	43°37'58.6501	13°23'23.3756	47,121	9622,989	11164,875	2,838
rec	6375	43°37'56.8617	13°23'13.1103	47,780	9567,760	10934,771	3,495
str	6375	43°37'59.4844	13°23'23.9340	47,397	9648,742	11177,388	3,115
rec	6376	43°37'56.7372	13°23'13.6457	47,950	9563,919	10946,775	3,664
str	6376	43°37'59.2628	13°23'24.9264	47,381	9641,906	11199,637	3,098

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
sp_fab	6377	43°37'56.6771	13°23'13.9012	47,925	9562,066	10952,502	3,640
str	6377	43°37'59.0460	13°23'25.6822	47,441	9635,217	11216,578	3,158
poz	6378	43°37'56.6813	13°23'13.9061	47,893	9562,195	10952,613	3,608
str	6378	43°37'58.8234	13°23'26.3474	47,472	9628,350	11231,492	3,190
poz	6379	43°37'56.6827	13°23'13.9134	47,885	9562,236	10952,776	3,600
str	6379	43°37'58.4408	13°23'27.3594	47,486	9616,547	11254,178	3,202
poz	6380	43°37'56.6863	13°23'13.9141	47,855	9562,349	10952,793	3,570
str	6380	43°37'58.2463	13°23'27.8310	47,351	9610,546	11264,753	3,068
poz	6381	43°37'56.6882	13°23'13.9055	47,855	9562,408	10952,599	3,570
str	6381	43°37'58.0222	13°23'28.3564	47,570	9603,632	11276,531	3,286
sp_fab	6382	43°37'56.5350	13°23'14.7926	47,938	9557,681	10972,485	3,653
str	6382	43°37'57.7949	13°23'28.8969	47,459	9596,621	11288,649	3,175
sp_fab	6383	43°37'56.5947	13°23'14.9873	47,916	9559,525	10976,849	3,631
str/cad	6383	43°37'57.6025	13°23'29.3508	47,518	9590,682	11298,825	3,234
poz	6384	43°37'56.6048	13°23'15.0069	47,861	9559,838	10977,289	3,576
str/cad	6384	43°37'57.2644	13°23'30.1043	47,564	9580,251	11315,716	3,279
poz	6385	43°37'56.6045	13°23'15.0226	47,835	9559,827	10977,640	3,549
str/cad	6385	43°37'56.8314	13°23'31.1092	47,511	9566,893	11338,246	3,225
poz	6386	43°37'56.5995	13°23'15.0219	47,907	9559,673	10977,626	3,622
str	6386	43°37'56.4066	13°23'32.0916	47,725	9553,788	11360,270	3,439
poz	6387	43°37'56.6001	13°23'15.0069	47,865	9559,692	10977,289	3,580
str	6387	43°37'56.4646	13°23'32.3089	47,734	9555,577	11365,141	3,448
poz	6388	43°37'56.5479	13°23'14.7974	47,928	9558,081	10972,593	3,643
str	6388	43°37'56.3678	13°23'32.3570	47,646	9552,592	11366,220	3,360
pista ciclabile	6389	43°37'56.5574	13°23'32.2662	47,586	9558,442	11364,185	3,300
poz	6389	43°37'56.5427	13°23'14.7942	47,984	9557,921	10972,521	3,698
rec	6390	43°37'56.4954	13°23'17.6454	47,636	9556,469	11036,435	3,351
sottopasso	6390	43°37'56.6961	13°23'32.8153	46,217	9562,725	11376,492	1,931
rec	6391	43°37'56.5608	13°23'17.2420	47,820	9558,485	11027,393	3,534
sottopasso	6391	43°37'56.6118	13°23'32.8683	46,217	9560,124	11377,680	1,931
rec	6392	43°37'56.3856	13°23'17.1795	47,907	9553,078	11025,992	3,622
sottopasso	6392	43°37'56.6571	13°23'33.0345	46,209	9561,522	11381,405	1,923
sottopasso	6393	43°37'56.7415	13°23'32.9933	46,136	9564,127	11380,482	1,850
sp_fab	6393	43°37'56.2538	13°23'17.1354	47,948	9549,012	11025,004	3,662
pg	6394	43°37'56.2102	13°23'19.5579	47,805	9547,675	11079,309	3,519
sottopasso	6394	43°37'56.8249	13°23'33.3187	45,319	9566,702	11387,776	1,034
poz	6395	43°37'56.2136	13°23'19.5697	47,730	9547,780	11079,574	3,444
sottopasso	6395	43°37'56.7427	13°23'33.3589	45,319	9564,166	11388,678	1,033
poz	6396	43°37'56.2180	13°23'19.5683	47,802	9547,916	11079,541	3,515
sottopasso	6396	43°37'56.7350	13°23'33.3652	45,303	9563,927	11388,818	1,017
poz	6397	43°37'56.2181	13°23'19.5567	47,778	9547,917	11079,281	3,492
sottopasso	6397	43°37'56.7672	13°23'33.4854	45,312	9564,924	11391,512	1,027
poz	6398	43°37'56.2116	13°23'19.5558	47,818	9547,718	11079,261	3,532
sottopasso	6398	43°37'56.6494	13°23'33.4069	45,278	9561,286	11389,755	0,993
campo	6399	43°37'56.3899	13°23'19.4477	47,792	9553,219	11076,837	3,506
sottopasso	6399	43°37'56.5686	13°23'33.0972	44,642	9558,791	11382,812	0,356
rec	6400	43°37'56.2793	13°23'19.0884	47,720	9549,805	11068,784	3,434
sottopasso	6400	43°37'56.6476	13°23'33.0504	44,631	9561,228	11381,764	0,345
campo	6401	43°37'56.4107	13°23'18.5266	47,755	9553,860	11056,190	3,469
sottopasso	6401	43°37'56.5971	13°23'32.8521	44,159	9559,671	11377,318	-0,127
campo	6402	43°37'56.6145	13°23'18.0100	47,604	9560,147	11044,608	3,318
sottopasso	6402	43°37'56.5518	13°23'32.6851	44,181	9558,271	11373,575	-0,105
campo	6403	43°37'56.6905	13°23'17.4980	47,603	9562,490	11033,131	3,318
sottopasso	6403	43°37'56.4754	13°23'32.7238	44,158	9555,913	11374,443	-0,128
poz	6404	43°37'56.7105	13°23'17.3827	47,655	9563,107	11030,546	3,370
sottopasso	6404	43°37'56.5108	13°23'32.8991	44,227	9557,006	11378,372	-0,059

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
poz	6405	43°37'56.7150	13°23'17.3609	47,641	9563,247	11030,056	3,355
sottopasso	6405	43°37'56.5067	13°23'32.9077	44,183	9556,879	11378,564	-0,103
poz	6406	43°37'56.7274	13°23'17.3659	47,666	9563,629	11030,168	3,380
sottopasso	6406	43°37'56.5502	13°23'33.0949	44,315	9558,222	11382,760	0,029
poz	6407	43°37'56.7246	13°23'17.3842	47,736	9563,544	11030,580	3,451
sottopasso	6407	43°37'56.3291	13°23'32.9949	47,396	9551,399	11380,519	3,110
cad	6408	43°37'56.6229	13°23'17.2336	47,750	9560,404	11027,203	3,465
sottopasso	6408	43°37'56.3746	13°23'33.1839	47,458	9552,804	11384,757	3,172
cabina	6409	43°37'56.3257	13°23'32.7033	47,717	9551,292	11373,983	3,431
cad	6409	43°37'56.6061	13°23'17.2261	47,747	9559,884	11027,036	3,462
cabina	6410	43°37'56.4553	13°23'32.7268	47,603	9555,292	11374,510	3,317
cad	6410	43°37'56.6096	13°23'17.2023	47,737	9559,993	11026,502	3,452
cabina	6411	43°37'56.3399	13°23'32.5233	47,701	9551,730	11369,949	3,414
cad	6411	43°37'56.6218	13°23'17.2102	47,748	9560,369	11026,678	3,463
cabina	6412	43°37'56.3475	13°23'32.5029	47,727	9551,965	11369,491	3,441
piazz	6412	43°37'56.5973	13°23'16.7450	47,700	9559,610	11016,251	3,414
cabina	6413	43°37'56.3590	13°23'32.4947	47,848	9552,320	11369,308	3,561
piazz	6413	43°37'56.7499	13°23'16.2246	47,657	9564,318	11004,585	3,372
cabina	6414	43°37'56.3967	13°23'32.4961	47,701	9553,485	11369,338	3,414
cad	6414	43°37'56.7599	13°23'16.2064	47,731	9564,627	11004,177	3,446
cad	6415	43°37'56.7775	13°23'16.2109	47,730	9565,172	11004,276	3,445
rec	6415	43°37'56.5830	13°23'32.2342	47,561	9559,232	11363,467	3,275
cad	6416	43°37'56.7735	13°23'16.2242	47,729	9565,049	11004,577	3,444
rec	6416	43°37'56.5535	13°23'32.2027	47,578	9558,322	11362,760	3,292
cad	6417	43°37'56.7614	13°23'16.2189	47,667	9564,675	11004,457	3,382
pista ciclabile	6417	43°37'56.4752	13°23'32.0780	47,661	9555,905	11359,965	3,375
cad	6418	43°37'56.9365	13°23'15.1805	47,640	9570,074	10981,178	3,355
poz	6418	43°37'56.4814	13°23'32.1596	47,649	9556,095	11361,796	3,363
cad	6419	43°37'56.9230	13°23'15.1748	47,637	9569,659	10981,051	3,352
poz	6419	43°37'56.5627	13°23'32.2299	47,555	9558,605	11363,370	3,269
cad	6420	43°37'56.9274	13°23'15.1489	47,634	9569,795	10980,470	3,349
poz	6420	43°37'56.3779	13°23'32.3425	47,648	9552,901	11365,895	3,362
cad	6421	43°37'56.9441	13°23'15.1566	47,618	9570,309	10980,642	3,333
poz_t	6421	43°37'56.3360	13°23'32.3820	47,702	9551,608	11366,782	3,416
cad	6422	43°37'57.1012	13°23'14.1324	47,635	9575,155	10957,683	3,350
poz_t	6422	43°37'56.3302	13°23'32.4816	47,713	9551,431	11369,014	3,427
cad	6423	43°37'57.0854	13°23'14.1262	47,658	9574,667	10957,544	3,373
marciapiede	6423	43°37'56.5179	13°23'32.1412	47,428	9557,221	11361,382	3,142
cad	6424	43°37'57.0912	13°23'14.1027	47,687	9574,845	10957,017	3,402
poz_t	6424	43°37'56.5842	13°23'31.7089	47,653	9559,265	11351,690	3,367
cad	6425	43°37'57.1060	13°23'14.1105	47,668	9575,303	10957,192	3,383
poz_t	6425	43°37'56.5797	13°23'31.5547	47,561	9559,126	11348,233	3,275
poz	6426	43°37'57.2490	13°23'13.9118	47,751	9579,716	10952,737	3,466
poz_t	6426	43°37'56.5902	13°23'31.5337	47,593	9559,451	11347,763	3,307
pista ciclabile	6427	43°37'56.8031	13°23'31.3196	47,546	9566,019	11342,963	3,260
poz	6427	43°37'57.2513	13°23'13.8919	47,782	9579,786	10952,292	3,497
marciapiede	6428	43°37'56.8486	13°23'31.3586	47,343	9567,426	11343,837	3,058
poz	6428	43°37'57.2689	13°23'13.8985	47,736	9580,328	10952,440	3,451
cad	6429	43°37'56.9351	13°23'31.1526	47,257	9570,093	11339,219	2,972
poz	6429	43°37'57.2650	13°23'13.9121	47,713	9580,207	10952,745	3,428
cad	6430	43°37'57.2495	13°23'13.0819	47,583	9579,728	10934,135	3,299
pista ciclabile	6430	43°37'56.8924	13°23'31.1156	47,533	9568,777	11338,389	3,247
cad	6431	43°37'57.2635	13°23'13.0863	47,608	9580,159	10934,233	3,324
marciapiede	6431	43°37'57.3012	13°23'30.3119	47,360	9581,388	11320,371	3,075
cad	6432	43°37'57.2678	13°23'13.0611	47,576	9580,293	10933,668	3,291
pista ciclabile	6432	43°37'57.2591	13°23'30.2700	47,531	9580,090	11319,431	3,246

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cad	6433	43°37'57.2593	13°23'13.0570	47,513	9580,029	10933,575	3,229
marciapiede	6433	43°37'57.3599	13°23'30.1766	47,316	9583,200	11317,337	3,031
cad	6434	43°37'57.4084	13°23'12.0378	47,624	9584,630	10910,729	3,340
marciapiede	6434	43°37'57.4271	13°23'30.0164	47,340	9585,273	11313,747	3,055
cad	6435	43°37'57.4134	13°23'12.0121	47,582	9584,784	10910,152	3,298
pista ciclabile	6435	43°37'57.3818	13°23'29.9900	47,521	9583,873	11313,154	3,236
cad	6436	43°37'57.4289	13°23'12.0189	47,588	9585,261	10910,304	3,304
pista ciclabile	6436	43°37'57.6556	13°23'29.3685	47,461	9592,323	11299,220	3,176
cad	6437	43°37'57.4247	13°23'12.0390	47,585	9585,133	10910,756	3,301
marciapiede	6437	43°37'57.6938	13°23'29.4051	47,264	9593,501	11300,042	2,980
marciapiede	6438	43°37'57.8776	13°23'28.9810	47,059	9599,173	11290,533	2,775
soletta cls	6438	43°37'57.3527	13°23'11.7529	47,770	9582,908	10904,343	3,485
pista ciclabile	6439	43°37'57.8355	13°23'28.9524	47,445	9597,871	11289,892	3,161
soletta cls	6439	43°37'57.2735	13°23'11.7239	47,855	9580,465	10903,691	3,570
soletta cls	6440	43°37'57.2760	13°23'11.7210	48,062	9580,541	10903,626	3,778
sp_fab	6440	43°37'58.0278	13°23'28.7800	47,116	9603,808	11286,026	2,833
soletta cls	6441	43°37'57.3252	13°23'11.4635	47,790	9582,059	10897,854	3,505
sp_fab	6441	43°37'57.7873	13°23'29.3466	47,140	9596,385	11298,729	2,856
rec	6442	43°37'57.7357	13°23'29.4664	47,297	9594,795	11301,414	3,013
soletta cls	6442	43°37'57.3253	13°23'11.4606	47,991	9582,062	10897,790	3,707
rec	6443	43°37'57.6879	13°23'29.5784	47,348	9593,321	11303,926	3,064
soletta cls	6443	43°37'57.4040	13°23'11.4824	47,709	9584,490	10898,278	3,424
rec	6444	43°37'57.5505	13°23'29.8879	47,405	9589,081	11310,863	3,121
soletta cls	6444	43°37'57.4024	13°23'11.4849	48,108	9584,442	10898,333	3,823
rec	6445	43°37'57.5019	13°23'29.9957	47,469	9587,580	11313,280	3,185
soletta cls	6445	43°37'57.4567	13°23'11.2313	47,648	9586,117	10892,648	3,364
rec	6446	43°37'57.3049	13°23'30.4567	47,461	9581,502	11323,617	3,176
soletta cls	6446	43°37'57.4549	13°23'11.2290	47,923	9586,061	10892,598	3,639
rec	6447	43°37'57.2777	13°23'30.5239	47,358	9580,665	11325,123	3,073
soletta cls	6447	43°37'57.4790	13°23'11.1458	47,679	9586,803	10890,732	3,395
rec	6448	43°37'57.2270	13°23'30.6414	47,441	9579,100	11327,757	3,156
soletta cls	6448	43°37'57.4141	13°23'11.1119	47,703	9584,802	10889,972	3,418
rec	6449	43°37'57.2025	13°23'30.7001	47,519	9578,343	11329,074	3,234
soletta cls	6449	43°37'57.3877	13°23'11.2034	47,675	9583,987	10892,024	3,391
poz	6450	43°37'57.6351	13°23'11.4326	47,713	9591,623	10897,162	3,429
rec	6450	43°37'56.8778	13°23'31.4313	47,448	9568,325	11345,465	3,162
poz	6451	43°37'57.6497	13°23'11.4362	47,706	9592,073	10897,241	3,422
rec	6451	43°37'56.8167	13°23'31.5785	47,580	9566,441	11348,766	3,295
sp_fab	6452	43°37'56.5754	13°23'32.1402	47,465	9558,996	11361,359	3,179
poz_a	6453	43°37'56.5391	13°23'31.1980	47,447	9557,873	11340,238	3,161
poz_t	6454	43°37'57.0227	13°23'31.0885	47,391	9572,798	11337,782	3,106
poz_t	6455	43°37'57.3243	13°23'30.3799	47,505	9582,100	11321,895	3,220
poz_t	6456	43°37'57.6196	13°23'29.7089	47,410	9591,212	11306,851	3,125
poz	6457	43°37'57.8189	13°23'29.1427	47,004	9597,361	11294,159	2,720
pl	6458	43°37'57.0811	13°23'29.6905	47,438	9574,592	11306,443	3,153
pg	6459	43°37'57.5551	13°23'28.6008	47,361	9589,216	11282,013	3,076
pg	6460	43°37'58.0688	13°23'27.4136	47,331	9605,067	11255,397	3,047
sp_fab	6461	43°37'58.2531	13°23'26.9411	47,335	9610,752	11244,803	3,052
sp_fab	6462	43°37'58.0779	13°23'27.3421	47,325	9605,346	11253,794	3,041
sp_fab	6463	43°37'57.8814	13°23'27.8056	47,290	9599,284	11264,185	3,005
sp_fab	6464	43°37'57.6985	13°23'28.2163	47,421	9593,641	11273,392	3,137
sp_fab	6465	43°37'57.5254	13°23'28.6258	47,342	9588,301	11282,572	3,057
a_str	6466	43°37'58.0064	13°23'28.0311	47,388	9603,144	11269,239	3,104
a_str	6467	43°37'57.6823	13°23'28.7846	47,413	9593,143	11286,132	3,129
a_str	6468	43°37'57.3520	13°23'29.5542	47,511	9582,953	11303,386	3,227
a_str	6469	43°37'57.0424	13°23'30.2404	47,476	9573,401	11318,770	3,191

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
a_str	6470	43°37'56.9305	13°23'30.5037	47,509	9569,950	11324,673	3,223
a_str	6471	43°37'56.6595	13°23'31.1424	47,546	9561,588	11338,992	3,260
a_str	6472	43°37'56.5379	13°23'31.4246	47,573	9557,838	11345,319	3,287
rec	6473	43°37'58.2724	13°23'26.8760	47,276	9611,347	11243,344	2,993
srt_passo/rec	6474	43°37'58.4021	13°23'26.5225	47,292	9615,347	11235,419	3,009
rec	6475	43°37'58.6674	13°23'25.7974	47,222	9623,535	11219,164	2,939
srt_passo/rec	6476	43°37'58.7269	13°23'25.5997	47,696	9625,370	11214,732	3,413
srt_passo/rec	6477	43°37'58.7807	13°23'25.4393	47,374	9627,029	11211,135	3,091
rec	6478	43°37'58.7934	13°23'25.3603	47,534	9627,422	11209,365	3,251
rec	6479	43°37'58.7318	13°23'25.3289	47,315	9625,519	11208,661	3,032
piazz	6480	43°37'58.1343	13°23'26.5578	47,287	9607,085	11236,213	3,003
piazz	6481	43°37'57.9964	13°23'26.0753	47,276	9602,827	11225,396	2,992
rec/pg	6482	43°37'58.4771	13°23'25.6326	47,406	9617,661	11215,471	3,122
rec	6483	43°37'58.2246	13°23'25.4439	47,324	9609,866	11211,241	3,040
rec	6484	43°37'57.8418	13°23'25.1459	47,250	9598,051	11204,565	2,966
rec	6485	43°37'57.7007	13°23'25.0441	47,255	9593,697	11202,283	2,971
rec	6486	43°37'57.6990	13°23'25.0445	47,283	9593,644	11202,292	2,999
rec	6487	43°37'57.5702	13°23'25.2259	47,260	9589,670	11206,359	2,976
rec/pg	6488	43°37'57.5017	13°23'25.3128	47,352	9587,556	11208,307	3,068
rec/pg	6489	43°37'57.0338	13°23'25.8946	47,631	9573,116	11221,351	3,346
rec/str	6490	43°37'56.8452	13°23'26.2917	47,802	9567,299	11230,253	3,516
rec	6491	43°37'56.8047	13°23'26.2336	47,329	9566,047	11228,952	3,043
rec	6492	43°37'56.6748	13°23'26.4572	47,578	9562,039	11233,966	3,292
rec/pg	6493	43°37'56.5129	13°23'26.7630	47,775	9557,045	11240,820	3,489
rec	6494	43°37'56.2946	13°23'27.1515	48,071	9550,309	11249,531	3,785
rec	6495	43°37'56.3504	13°23'27.0579	47,747	9552,031	11247,432	3,461
rec fs	6496	43°37'56.3144	13°23'27.3371	47,635	9550,920	11253,692	3,349
rec fs	6497	43°37'56.2620	13°23'27.3875	47,775	9549,303	11254,821	3,489
rec fs	6498	43°37'56.2916	13°23'28.5731	47,184	9550,221	11281,398	2,897
sp_fab	6499	43°37'56.7710	13°23'28.7753	47,796	9565,019	11285,929	3,511
sp_fab	6500	43°37'56.4178	13°23'28.4859	47,322	9554,118	11279,443	3,036
sp_fab	6501	43°37'56.4358	13°23'28.3049	47,554	9554,671	11275,385	3,268
sp_fab	6502	43°37'56.9851	13°23'27.0628	47,290	9571,619	11247,540	3,005
piazz	6503	43°37'57.4300	13°23'27.2100	47,247	9585,350	11250,836	2,962
piazz	6504	43°37'57.0982	13°23'26.8463	47,328	9575,110	11242,686	3,043
piazz	6505	43°37'57.3737	13°23'26.1254	47,425	9583,608	11226,522	3,141
sp_fab	6506	43°37'57.6871	13°23'27.0270	47,144	9593,286	11246,731	2,860
sp_fab	6507	43°37'57.8675	13°23'26.6234	47,342	9598,852	11237,683	3,058
rec	6508	43°37'58.6628	13°23'23.4427	47,342	9623,383	11166,380	3,059
rec	6509	43°37'58.7476	13°23'23.3835	47,304	9625,999	11165,052	3,021
rec	6510	43°37'58.8926	13°23'23.3678	47,246	9630,473	11164,700	2,964
rec	6511	43°37'59.0141	13°23'23.4126	47,196	9634,225	11165,702	2,914
rec/pg	6512	43°37'59.1238	13°23'23.5322	47,217	9637,609	11168,384	2,934
rec/pg	6513	43°37'59.1858	13°23'23.7290	47,125	9639,526	11172,794	2,843
rec	6514	43°37'59.1811	13°23'23.8051	47,197	9639,379	11174,501	2,915
rec	6515	43°37'59.1007	13°23'24.0744	47,273	9636,900	11180,537	2,991
rec/sp_fab	6516	43°37'59.0138	13°23'24.3700	47,333	9634,218	11187,165	3,050
str	6517	43°37'58.4045	13°23'23.7393	47,256	9615,412	11173,030	2,973
rec	6518	43°37'58.4391	13°23'23.7826	47,403	9616,479	11174,000	3,120
rec	6519	43°37'58.2014	13°23'24.1819	47,304	9609,144	11182,952	3,021
str	6520	43°37'58.1623	13°23'24.1469	47,217	9607,939	11182,169	2,933
str	6521	43°37'58.1030	13°23'24.2343	47,185	9606,109	11184,127	2,901
rec	6522	43°37'58.1326	13°23'24.2832	47,297	9607,023	11185,224	3,013
rec/pg	6523	43°37'58.0974	13°23'24.3383	47,367	9605,937	11186,460	3,084
str	6524	43°37'57.8992	13°23'24.5791	47,196	9599,819	11191,857	2,912
rec	6525	43°37'57.9311	13°23'24.6266	47,222	9600,805	11192,923	2,939

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str	6526	43°37'57.6604	13°23'24.9787	46,960	9592,453	11200,817	2,675
mur	6527	43°37'57.6848	13°23'25.0346	47,209	9593,204	11202,071	2,924
mur	6528	43°37'57.5654	13°23'25.2120	46,901	9589,520	11206,046	2,616
marciapiede	6530	43°37'57.5056	13°23'25.2855	46,868	9587,676	11207,694	2,583
marciapiede	6531	43°37'57.4626	13°23'25.2329	46,826	9586,349	11206,516	2,542
marciapiede	6532	43°37'57.1634	13°23'25.5977	45,941	9577,117	11214,695	1,656
marciapiede	6533	43°37'57.1982	13°23'25.6576	45,890	9578,189	11216,038	1,606
marciapiede	6534	43°37'56.9822	13°23'25.9323	45,285	9571,526	11222,198	0,999
marciapiede	6535	43°37'56.9468	13°23'25.8837	45,214	9570,433	11221,107	0,929
marciapiede	6536	43°37'56.7634	13°23'26.1539	44,664	9564,771	11227,165	0,378
marciapiede	6537	43°37'56.8004	13°23'26.2013	44,664	9565,914	11228,229	0,379
marciapiede	6538	43°37'56.7111	13°23'26.3474	44,450	9563,159	11231,504	0,165
marciapiede	6539	43°37'56.6716	13°23'26.3050	44,442	9561,940	11230,554	0,156
marciapiede	6540	43°37'56.4903	13°23'26.7526	43,694	9556,347	11240,588	-0,592
marciapiede	6541	43°37'56.4463	13°23'26.7121	43,771	9554,990	11239,681	-0,515
marciapiede	6542	43°37'56.3627	13°23'26.8698	43,720	9552,408	11243,215	-0,566
rec	6543	43°37'55.5272	13°23'30.4628	47,960	9526,639	11323,763	3,672
rec/pg	6544	43°37'55.4254	13°23'30.1799	48,000	9523,494	11317,423	3,712
rec	6545	43°37'55.3489	13°23'29.9128	47,965	9521,135	11311,436	3,677
rec/pg	6546	43°37'55.3223	13°23'29.7101	48,003	9520,311	11306,892	3,716
rec	6547	43°37'55.3125	13°23'29.5325	47,937	9520,009	11302,912	3,649
rec	6548	43°37'55.3177	13°23'29.3500	47,988	9520,168	11298,821	3,701
rec	6549	43°37'55.3359	13°23'29.1461	47,958	9520,728	11294,249	3,670
rec	6550	43°37'55.3588	13°23'28.9890	48,060	9521,436	11290,727	3,772
pg	6551	43°37'55.4000	13°23'28.9881	47,969	9522,708	11290,706	3,682
rec sottopasso	6552	43°37'55.3827	13°23'28.9172	47,964	9522,174	11289,118	3,676
rec sottopasso	6553	43°37'55.4412	13°23'28.7553	48,044	9523,977	11285,489	3,756
rec	6554	43°37'55.5183	13°23'28.6109	48,117	9526,355	11282,251	3,830
rec	6555	43°37'55.4823	13°23'28.1593	48,106	9525,243	11272,128	3,819
rec	6556	43°37'55.4388	13°23'27.7342	47,982	9523,898	11262,598	3,695
rec sottopasso	6557	43°37'55.3369	13°23'27.9756	47,960	9520,755	11268,012	3,672
rec sottopasso	6558	43°37'55.2409	13°23'28.1746	47,861	9517,792	11272,471	3,573
rec sottopasso	6559	43°37'55.1534	13°23'28.3532	47,916	9515,094	11276,476	3,628
rec sottopasso	6560	43°37'55.0591	13°23'28.5832	47,959	9512,184	11281,632	3,671
rec sottopasso	6561	43°37'55.0248	13°23'30.2717	47,896	9511,132	11319,483	3,608
rec sottopasso	6562	43°37'54.9914	13°23'30.1449	47,949	9510,102	11316,641	3,661
rec sottopasso	6563	43°37'54.9570	13°23'29.9668	47,954	9509,038	11312,650	3,666
rec sottopasso	6564	43°37'54.9345	13°23'29.7999	47,949	9508,343	11308,907	3,661
rec sottopasso	6565	43°37'54.9242	13°23'29.6753	47,943	9508,024	11306,114	3,655
rec sottopasso	6566	43°37'54.9193	13°23'29.4864	48,055	9507,873	11301,881	3,767
str	6567	43°37'55.0327	13°23'30.2873	47,316	9511,375	11319,833	3,028
str	6568	43°37'54.9661	13°23'30.2910	47,610	9509,321	11319,916	3,322
str	6569	43°37'54.9378	13°23'30.2132	47,620	9508,448	11318,172	3,332
str	6570	43°37'54.9032	13°23'30.0740	47,651	9507,378	11315,053	3,363
str	6571	43°37'54.8739	13°23'29.9391	47,704	9506,474	11312,029	3,416
str	6572	43°37'54.8525	13°23'29.7963	47,726	9505,814	11308,828	3,438
str	6573	43°37'54.8338	13°23'29.6100	47,737	9505,236	11304,651	3,449
str	6574	43°37'55.1066	13°23'28.4302	47,863	9513,650	11278,203	3,575
str	6575	43°37'55.3628	13°23'27.8508	47,942	9521,555	11265,212	3,654
str	6576	43°37'55.4320	13°23'27.7062	48,022	9523,689	11261,970	3,735
str/rec	6577	43°37'55.6091	13°23'27.4489	48,236	9529,153	11256,201	3,949
str/rec	6578	43°37'55.6545	13°23'27.9473	48,118	9530,558	11267,375	3,831
str/rec	6579	43°37'55.6849	13°23'28.2646	48,206	9531,496	11274,487	3,919
str/rec	6580	43°37'55.6986	13°23'28.7012	48,235	9531,921	11284,274	3,948
str/rec/pg	6581	43°37'55.7031	13°23'28.9377	48,120	9532,062	11289,575	3,833
str/rec	6582	43°37'55.7208	13°23'29.3905	48,182	9532,610	11299,725	3,895

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str/rec	6583	43°37'55.7307	13°23'30.0164	48,151	9532,917	11313,756	3,864
str/rec	6584	43°37'55.7316	13°23'30.4641	48,070	9532,948	11323,791	3,783
str/rec	6585	43°37'55.7311	13°23'31.0054	48,030	9532,935	11335,926	3,743
gasdotto	6586	43°37'55.7321	13°23'30.9999	48,024	9532,965	11335,802	3,737
acquedotto	6587	43°37'55.7299	13°23'31.3678	48,022	9532,898	11344,049	3,735
str/rec	6588	43°37'55.7082	13°23'32.0287	47,909	9532,234	11358,865	3,622
str/canc	6589	43°37'55.7059	13°23'32.3491	47,875	9532,163	11366,049	3,588
str/canc	6591	43°37'55.6972	13°23'32.5691	47,816	9531,896	11370,978	3,529
str/rec	6592	43°37'55.6552	13°23'33.0225	47,881	9530,602	11381,142	3,593
str/rec	6593	43°37'55.6312	13°23'33.2581	47,843	9529,863	11386,425	3,555
str/rec	6594	43°37'55.6062	13°23'33.4954	47,818	9529,092	11391,746	3,530
str/rec	6595	43°37'55.5780	13°23'33.7379	47,812	9528,223	11397,182	3,525
str/rec	6596	43°37'55.5367	13°23'34.0016	47,725	9526,949	11403,092	3,437
str/rec	6598	43°37'55.4598	13°23'34.3898	47,699	9524,577	11411,795	3,411
str/rec	6599	43°37'55.3763	13°23'34.7481	47,675	9522,001	11419,828	3,387
str/rec	6600	43°37'55.4738	13°23'34.7860	47,730	9525,012	11420,676	3,443
rec fs	6602	43°37'55.4575	13°23'34.8397	47,763	9524,508	11421,881	3,476
rec fs	6603	43°37'55.2929	13°23'35.1619	47,708	9519,430	11429,103	3,421
rec fs	6604	43°37'55.2159	13°23'35.1409	47,675	9517,052	11428,633	3,387
str	6605	43°37'55.2084	13°23'35.1365	47,495	9516,821	11428,535	3,207
str	6606	43°37'55.3355	13°23'34.8729	47,592	9520,742	11422,626	3,304
sottopasso	6607	43°37'55.5039	13°23'34.6352	45,544	9525,940	11417,295	1,256
sottopasso	6609	43°37'55.4315	13°23'34.6116	46,114	9523,704	11416,768	1,826
str	6610	43°37'55.5661	13°23'30.5260	47,921	9527,841	11325,181	3,634
str	6611	43°37'55.5661	13°23'30.7423	47,906	9527,841	11330,030	3,618
str	6612	43°37'55.5028	13°23'30.5707	47,601	9525,885	11326,182	3,314
str	6613	43°37'55.4442	13°23'30.4015	47,217	9524,077	11322,392	2,930
marciapiede	6614	43°37'55.4441	13°23'30.3993	47,508	9524,074	11322,342	3,220
str	6615	43°37'55.3505	13°23'30.1390	46,611	9521,184	11316,507	2,324
marciapiede	6616	43°37'55.3510	13°23'30.1379	46,958	9521,199	11316,483	2,670
marciapiede	6617	43°37'55.3039	13°23'29.9596	46,489	9519,744	11312,485	2,201
str	6618	43°37'55.3031	13°23'29.9595	46,199	9519,721	11312,483	1,912
str	6619	43°37'55.2704	13°23'29.7837	45,836	9518,710	11308,542	1,549
marciapiede	6620	43°37'55.2711	13°23'29.7837	46,069	9518,733	11308,542	1,781
marciapiede	6621	43°37'55.2596	13°23'29.6010	45,727	9518,375	11304,447	1,439
str	6622	43°37'55.2588	13°23'29.6012	45,417	9518,353	11304,452	1,129
str	6624	43°37'55.2590	13°23'29.4194	45,032	9518,357	11300,376	0,745
marciapiede	6625	43°37'55.2599	13°23'29.4193	45,364	9518,384	11300,373	1,076
marciapiede	6626	43°37'55.2805	13°23'29.1797	44,838	9519,019	11295,004	0,551
str	6627	43°37'55.2797	13°23'29.1795	44,562	9518,995	11294,998	0,275
str	6628	43°37'56.4514	13°23'26.7004	43,594	9555,145	11239,418	-0,692
str	6629	43°37'56.3719	13°23'26.8503	43,527	9552,693	11242,780	-0,760
str	6630	43°37'56.3088	13°23'26.9670	43,517	9550,746	11245,395	-0,769
str	6631	43°37'56.5900	13°23'26.4466	43,928	9559,423	11233,728	-0,357
str	6632	43°37'56.7110	13°23'26.2331	44,234	9563,155	11228,942	-0,051
str	6633	43°37'56.8487	13°23'26.0191	44,664	9567,404	11224,142	0,379
str	6634	43°37'57.0297	13°23'25.7656	45,243	9572,991	11218,460	0,958
str	6635	43°37'57.1701	13°23'25.5874	45,722	9577,323	11214,465	1,437
str	6636	43°37'57.4198	13°23'25.2820	46,444	9585,028	11207,617	2,160
str	6637	43°37'57.5189	13°23'25.1625	46,703	9588,086	11204,937	2,418
str	6638	43°37'57.3206	13°23'24.8573	46,717	9581,965	11198,098	2,432
marciapiede	6639	43°37'57.3191	13°23'24.8581	46,910	9581,919	11198,116	2,625
marciapiede	6640	43°37'57.2821	13°23'24.8013	46,921	9580,777	11196,842	2,636
str	6641	43°37'57.0379	13°23'25.2000	45,854	9573,240	11205,782	1,569
marciapiede	6642	43°37'57.0360	13°23'25.2009	46,293	9573,181	11205,800	2,008
marciapiede	6643	43°37'57.0018	13°23'25.1360	46,249	9572,126	11204,347	1,963

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	6644	43°37'56.8427	13°23'25.4427	45,266	9567,218	11211,222	0,981
marciapiede	6645	43°37'56.8422	13°23'25.4420	45,675	9567,203	11211,207	1,389
marciapiede	6646	43°37'56.8050	13°23'25.3804	45,645	9566,052	11209,826	1,360
str	6647	43°37'56.7085	13°23'25.6269	44,915	9563,078	11215,353	0,630
marciapiede	6648	43°37'56.7080	13°23'25.6263	45,311	9563,061	11215,338	1,025
marciapiede	6649	43°37'56.6667	13°23'25.5784	45,241	9561,786	11214,265	0,956
str	6650	43°37'56.4931	13°23'25.9581	44,341	9556,429	11222,778	0,055
marciapiede	6651	43°37'56.4925	13°23'25.9577	44,772	9556,410	11222,768	0,486
marciapiede	6652	43°37'56.4469	13°23'25.9117	44,726	9555,002	11221,737	0,440
str	6653	43°37'56.3122	13°23'26.3116	44,404	9550,848	11230,703	0,118
marciapiede	6654	43°37'56.3072	13°23'26.3190	44,048	9550,695	11230,870	-0,238
marciapiede	6656	43°37'56.2567	13°23'26.2699	43,972	9549,135	11229,768	-0,315
marciapiede	6657	43°37'55.0190	13°23'30.2101	47,189	9510,955	11318,103	2,901
marciapiede	6658	43°37'55.0456	13°23'30.1953	47,204	9511,776	11317,770	2,916
str	6659	43°37'55.0466	13°23'30.1951	47,136	9511,805	11317,766	2,848
marciapiede	6660	43°37'55.0025	13°23'30.1374	47,339	9510,443	11316,473	3,051
marciapiede	6661	43°37'55.0283	13°23'30.1202	47,391	9511,241	11316,086	3,103
str	6662	43°37'55.0291	13°23'30.1198	47,017	9511,265	11316,078	2,729
str	6663	43°37'54.9925	13°23'29.9459	46,701	9510,134	11312,180	2,413
marciapiede	6664	43°37'54.9916	13°23'29.9461	47,058	9510,108	11312,184	2,770
marciapiede	6665	43°37'54.9706	13°23'29.9560	47,027	9509,458	11312,406	2,739
marciapiede	6666	43°37'54.9370	13°23'29.6855	46,595	9508,421	11306,344	2,307
marciapiede	6667	43°37'54.9632	13°23'29.6785	46,607	9509,229	11306,186	2,319
str	6668	43°37'54.9642	13°23'29.6782	46,215	9509,260	11306,180	1,927
str	6669	43°37'54.9639	13°23'29.4174	45,699	9509,249	11300,334	1,411
marciapiede	6670	43°37'54.9630	13°23'29.4168	46,046	9509,221	11300,320	1,758
marciapiede	6671	43°37'54.9401	13°23'29.4098	45,791	9508,514	11300,162	1,503
marciapiede	6672	43°37'54.9521	13°23'29.1126	45,118	9508,886	11293,501	0,830
marciapiede	6673	43°37'54.9746	13°23'29.1004	44,989	9509,578	11293,226	0,701
str	6674	43°37'54.9756	13°23'29.0992	44,435	9509,608	11293,201	0,147
str	6675	43°37'55.0182	13°23'28.8910	44,828	9510,924	11288,533	0,540
marciapiede	6676	43°37'55.0183	13°23'28.8876	45,160	9510,927	11288,457	0,872
marciapiede	6677	43°37'54.9972	13°23'28.8824	45,164	9510,274	11288,341	0,876
marciapiede	6678	43°37'55.0409	13°23'28.7039	44,886	9511,622	11284,337	0,598
marciapiede	6679	43°37'55.0652	13°23'28.7107	44,850	9512,373	11284,491	0,562
str	6680	43°37'55.0660	13°23'28.7113	44,467	9512,396	11284,505	0,179
str	6681	43°37'55.1498	13°23'28.4821	44,007	9514,984	11279,367	-0,281
marciapiede	6682	43°37'55.1490	13°23'28.4817	44,408	9514,957	11279,357	0,120
marciapiede	6683	43°37'55.1315	13°23'28.4686	44,382	9514,419	11279,062	0,094
marciapiede	6684	43°37'55.2709	13°23'28.1740	43,959	9518,720	11272,459	-0,329
marciapiede	6685	43°37'55.2954	13°23'28.1906	43,906	9519,475	11272,831	-0,382
str	6686	43°37'55.2969	13°23'28.1897	43,488	9519,522	11272,810	-0,799
str	6687	43°37'55.3931	13°23'27.9962	43,299	9522,489	11268,473	-0,988
poz	6688	43°37'56.4599	13°23'25.9259	44,733	9555,406	11222,057	0,447
poz	6689	43°37'56.2505	13°23'26.3116	44,238	9548,945	11230,703	-0,048
poz	6690	43°37'56.8102	13°23'25.3992	45,666	9566,213	11210,248	1,381
poz	6691	43°37'57.3061	13°23'24.7885	46,916	9581,517	11196,555	2,631
poz	6692	43°37'57.3358	13°23'24.7933	46,881	9582,434	11196,663	2,597
sp_cap	6693	43°37'57.3975	13°23'24.6510	46,926	9584,336	11193,472	2,642
rec	6694	43°37'57.3517	13°23'24.7328	47,018	9582,924	11195,306	2,733
str	6695	43°37'57.3877	13°23'24.7710	46,922	9584,033	11196,163	2,638
str	6696	43°37'57.4465	13°23'24.6957	47,015	9585,848	11194,475	2,731
rec	6697	43°37'57.4209	13°23'24.6575	47,132	9585,059	11193,618	2,848
pg	6698	43°37'57.4681	13°23'24.5663	47,077	9586,514	11191,573	2,792
rec	6699	43°37'57.5052	13°23'24.5114	47,234	9587,660	11190,342	2,949
str	6700	43°37'57.5400	13°23'24.5482	47,023	9588,734	11191,166	2,738



punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str	6701	43°37'57.6802	13°23'24.3110	47,114	9593,060	11185,849	2,830
rec	6702	43°37'57.6475	13°23'24.2699	47,210	9592,052	11184,928	2,926
rec	6703	43°37'57.8462	13°23'23.9317	47,270	9598,181	11177,345	2,986
str	6704	43°37'57.8890	13°23'23.9590	47,232	9599,503	11177,958	2,948
pg	6706	43°37'58.0464	13°23'23.6314	47,454	9604,359	11170,612	3,170
rec	6707	43°37'58.1267	13°23'23.4682	47,328	9606,838	11166,955	3,044
str	6708	43°37'58.1606	13°23'23.5119	47,254	9607,885	11167,933	2,970
rec	6709	43°37'57.9764	13°23'23.3514	47,181	9602,197	11164,337	2,897
rec	6710	43°37'58.0608	13°23'23.1573	47,142	9604,802	11159,986	2,858
rec	6711	43°37'58.2446	13°23'23.2673	47,389	9610,476	11162,450	3,106
str	6712	43°37'58.2828	13°23'23.3077	47,272	9611,655	11163,356	2,989
str	6713	43°37'58.4108	13°23'23.1372	47,251	9615,602	11159,533	2,968
rec	6714	43°37'58.3818	13°23'23.0807	47,390	9614,708	11158,266	3,107
rec	6715	43°37'58.5702	13°23'22.8373	47,388	9620,522	11152,810	3,105
str	6716	43°37'58.6023	13°23'22.8825	47,230	9621,513	11153,822	2,947
sp_fab	6717	43°37'58.7095	13°23'21.1164	47,430	9624,815	11114,232	3,147
piazz	6718	43°37'58.5384	13°23'21.4944	47,342	9619,537	11122,707	3,059
piazz	6719	43°37'58.4598	13°23'21.8527	47,187	9617,112	11130,738	2,904
piazz	6720	43°37'58.3854	13°23'22.1669	46,963	9614,815	11137,782	2,680
piazz	6721	43°37'58.2979	13°23'22.4334	46,865	9612,117	11143,757	2,581
piazz	6722	43°37'58.2138	13°23'22.7036	47,021	9609,521	11149,813	2,737
piazz	6723	43°37'58.1151	13°23'22.9685	47,069	9606,477	11155,754	2,786
pg	6724	43°37'58.0811	13°23'23.1173	47,089	9605,429	11159,088	2,805
rec	6725	43°37'57.8847	13°23'23.0304	47,067	9599,366	11157,141	2,783
rec	6726	43°37'57.5794	13°23'22.8244	47,106	9589,943	11152,526	2,822
rec/fab	6727	43°37'57.6884	13°23'22.5189	47,116	9593,305	11145,677	2,831
sp_fab	6728	43°37'57.8136	13°23'22.5943	47,014	9597,170	11147,367	2,730
sp_fab	6729	43°37'58.0065	13°23'22.0422	47,044	9603,121	11134,989	2,761
sp_fab	6730	43°37'57.8923	13°23'21.9657	47,108	9599,597	11133,274	2,824
rec fs	6731	43°37'57.9888	13°23'21.7020	47,039	9602,574	11127,364	2,755
rec fs	6732	43°37'58.0025	13°23'21.6030	47,126	9602,997	11125,143	2,843
rec fs	6733	43°37'58.0026	13°23'21.5874	47,421	9603,000	11124,793	3,137
rec fs	6734	43°37'58.0541	13°23'21.2698	47,477	9604,589	11117,674	3,194
rec fs	6735	43°37'58.1317	13°23'20.7572	47,587	9606,981	11106,184	3,304
piazz	6736	43°37'58.2620	13°23'21.4038	47,367	9611,004	11120,676	3,084
pg	6737	43°37'58.7720	13°23'21.9302	47,251	9626,747	11132,475	2,968
rec	6738	43°37'58.5603	13°23'21.0191	47,526	9620,211	11112,053	3,243
sp_fab	6740	43°37'56.5943	13°23'29.6345	47,254	9559,568	11305,191	2,968
sp_fab	6741	43°37'56.6300	13°23'29.5561	47,282	9560,669	11303,431	2,996
sp_fab	6742	43°37'56.6551	13°23'29.7779	47,298	9561,446	11308,403	3,012
sp_fab	6743	43°37'57.2651	13°23'28.9559	47,381	9580,269	11289,975	3,096
sp_fab	6744	43°37'58.7200	13°23'25.3698	47,350	9625,155	11209,578	3,067
str	6750	43°37'55.2348	13°23'30.8509	47,872	9517,615	11332,465	3,584
str	6751	43°37'55.3801	13°23'31.6703	47,945	9522,105	11350,832	3,657

N.Gruppo: 5  
 Nome Gruppo: italferr05  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
rec	7000	43°38'00.5671	13°23'03.3912	47,561	9682,092	10716,890	3,281
rec	7001	43°38'00.5136	13°23'03.3360	47,577	9680,441	10715,653	3,297
rec	7002	43°38'00.0375	13°23'03.2942	47,550	9665,745	10714,719	3,269
rec	7003	43°37'59.7609	13°23'03.2072	47,534	9657,210	10712,769	3,253
rec	7004	43°37'59.7837	13°23'03.0817	47,561	9657,914	10709,955	3,280
rec	7005	43°37'59.8299	13°23'02.7537	47,579	9659,337	10702,602	3,298
rec	7006	43°37'59.8438	13°23'02.6838	47,530	9659,767	10701,035	3,249
rec	7007	43°37'59.8514	13°23'02.6061	47,499	9660,001	10699,295	3,218
rec	7008	43°37'59.8144	13°23'02.5823	47,589	9658,859	10698,761	3,308
campo	7009	43°37'59.8947	13°23'02.5419	47,556	9661,337	10697,856	3,275
campo	7010	43°38'00.0338	13°23'02.6445	47,490	9665,628	10700,155	3,209
campo	7011	43°38'00.1876	13°23'02.7502	47,498	9670,377	10702,524	3,218
campo	7012	43°38'00.4002	13°23'02.9003	47,553	9676,937	10705,887	3,273
campo	7013	43°38'00.5589	13°23'03.0072	47,574	9681,836	10708,284	3,294
campo	7014	43°38'00.6729	13°23'03.0834	47,648	9685,356	10709,991	3,368
campo	7015	43°38'00.8040	13°23'03.1869	47,708	9689,401	10712,311	3,428
campo	7016	43°38'00.9173	13°23'03.2712	47,781	9692,897	10714,199	3,501
campo	7017	43°38'01.0303	13°23'03.3365	47,788	9696,388	10715,664	3,509
sp_fab	7018	43°38'01.0630	13°23'03.0690	47,854	9697,395	10709,666	3,574
poz	7019	43°38'01.0889	13°23'03.0686	47,766	9698,195	10709,658	3,487
poz	7020	43°38'01.0974	13°23'03.0752	47,824	9698,458	10709,805	3,545
poz	7021	43°38'01.0940	13°23'03.0878	47,821	9698,352	10710,087	3,542
poz	7022	43°38'01.0818	13°23'03.0838	47,811	9697,974	10709,999	3,532
pg	7023	43°38'00.9419	13°23'03.0095	47,748	9693,658	10708,333	3,468
sp_fab	7024	43°38'00.5949	13°23'02.7487	47,519	9682,946	10702,488	3,239
cad	7025	43°38'00.1399	13°23'02.9792	47,377	9668,904	10707,657	3,097
cad	7026	43°38'00.1348	13°23'02.9965	47,348	9668,749	10708,044	3,068
cad	7027	43°38'00.1222	13°23'02.9980	47,370	9668,358	10708,079	3,089
cad	7028	43°38'00.1224	13°23'02.9791	47,391	9668,364	10707,655	3,111
rec	7029	43°38'00.7642	13°23'03.6033	47,579	9688,174	10721,645	3,299
rec	7030	43°38'00.8138	13°23'03.6555	47,596	9689,704	10722,815	3,316
cabina (attacco	7031	43°38'00.8281	13°23'03.6560	47,629	9690,148	10722,826	3,350
cabina (attacco	7032	43°38'00.8255	13°23'03.6309	47,589	9690,066	10722,263	3,310
cabina (attacco	7033	43°38'00.8741	13°23'03.6131	47,642	9691,567	10721,865	3,362
cabina (attacco	7034	43°38'00.8827	13°23'03.6397	47,638	9691,832	10722,461	3,358
rec	7035	43°38'01.1866	13°23'03.5630	47,783	9701,210	10720,741	3,504
rec	7036	43°38'01.2410	13°23'03.3829	47,696	9702,890	10716,702	3,417
rec	7037	43°38'01.3846	13°23'03.2748	47,891	9707,321	10714,278	3,613
rec	7038	43°38'01.6292	13°23'03.4566	47,992	9714,872	10718,353	3,713
rec	7039	43°38'01.6647	13°23'03.4861	48,010	9715,967	10719,015	3,732
rec	7040	43°38'01.7425	13°23'03.5411	48,061	9718,368	10720,247	3,782
rec	7041	43°38'01.8316	13°23'03.6069	48,138	9721,117	10721,721	3,860
cabina	7042	43°38'01.8458	13°23'03.6154	48,086	9721,555	10721,913	3,808
cabina	7043	43°38'01.8660	13°23'03.5465	48,013	9722,180	10720,368	3,735
cabina	7044	43°38'01.9387	13°23'03.5953	48,020	9724,421	10721,462	3,742
rec	7045	43°38'02.0242	13°23'03.6519	48,085	9727,061	10722,729	3,807
rec	7046	43°38'02.0930	13°23'03.4042	48,069	9729,183	10717,177	3,791

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	7047	43°38'02.3271	13°23'03.4501	48,309	9736,409	10718,206	4,032
cabina	7048	43°38'02.4760	13°23'02.9895	48,518	9741,004	10707,881	4,241
cabina	7049	43°38'02.4522	13°23'03.0683	48,273	9740,268	10709,646	3,995
cabina	7050	43°38'02.4207	13°23'03.0466	48,249	9739,295	10709,160	3,971
cabina	7051	43°38'02.4451	13°23'02.9691	48,281	9740,050	10707,423	4,004
rec	7052	43°38'02.4192	13°23'02.9486	48,259	9739,250	10706,963	3,981
contatore	7053	43°38'02.4095	13°23'02.9428	48,225	9738,950	10706,833	3,948
contatore	7054	43°38'02.4063	13°23'02.9511	48,195	9738,851	10707,020	3,918
contatore	7056	43°38'02.3702	13°23'02.9149	48,175	9737,738	10706,209	3,898
contatore	7057	43°38'02.3431	13°23'02.8963	48,218	9736,900	10705,792	3,940
contatore	7060	43°38'02.2851	13°23'02.8536	48,142	9735,110	10704,835	3,864
rec	7061	43°38'02.2035	13°23'02.7970	48,153	9732,592	10703,567	3,875
canc	7062	43°38'02.0509	13°23'02.6867	48,146	9727,884	10701,093	3,868
canc	7063	43°38'01.8835	13°23'02.5684	48,176	9722,717	10698,442	3,898
rec	7064	43°38'01.7160	13°23'02.4431	47,940	9717,547	10695,633	3,661
rec	7065	43°38'01.5301	13°23'02.3137	47,888	9711,810	10692,734	3,610
rec	7066	43°38'01.3170	13°23'02.1576	47,808	9705,232	10689,236	3,529
canc	7067	43°38'01.2991	13°23'02.2129	47,876	9704,680	10690,476	3,597
canc	7068	43°38'01.2251	13°23'02.4120	47,939	9702,396	10694,939	3,660
rec	7069	43°38'01.2079	13°23'02.4621	47,874	9701,864	10696,061	3,595
sp_fab	7070	43°38'01.1908	13°23'02.4513	47,886	9701,337	10695,819	3,607
sp_fab	7071	43°38'01.1117	13°23'02.9364	47,889	9698,896	10706,694	3,610
sp_fab	7072	43°38'01.0347	13°23'02.8828	47,428	9696,521	10705,492	3,149
campo	7073	43°38'01.3273	13°23'02.9579	47,832	9705,552	10707,175	3,553
campo	7074	43°38'01.5709	13°23'02.8660	47,918	9713,068	10705,114	3,640
campo	7075	43°38'01.8332	13°23'02.9938	48,019	9721,163	10707,979	3,741
campo	7076	43°38'01.9998	13°23'03.0592	48,026	9726,308	10709,445	3,748
campo	7077	43°38'02.1697	13°23'03.1400	48,090	9731,550	10711,255	3,813
campo	7078	43°38'02.3828	13°23'03.2675	48,244	9738,127	10714,112	3,966
cabina (pompe)	7079	43°38'02.3182	13°23'03.4162	48,314	9736,136	10717,446	4,037
cabina (pompe)	7080	43°38'02.2384	13°23'03.3811	48,225	9733,672	10716,660	3,947
cabina (pompe)	7081	43°38'02.2223	13°23'03.4076	48,236	9733,175	10717,253	3,958
marciapiede	7082	43°38'02.4905	13°23'03.0727	48,335	9741,451	10709,745	4,058
marciapiede	7083	43°38'02.5070	13°23'03.0358	48,329	9741,961	10708,917	4,051
marciapiede	7084	43°38'02.4591	13°23'03.0509	48,389	9740,482	10709,256	4,111
marciapiede	7085	43°38'02.6324	13°23'02.6284	48,375	9745,828	10699,785	4,098
marciapiede	7086	43°38'02.6456	13°23'02.5839	48,367	9746,236	10698,787	4,090
marciapiede	7088	43°38'02.6037	13°23'02.5558	48,416	9744,943	10698,158	4,139
canc	7089	43°38'02.6054	13°23'02.5511	48,386	9744,997	10698,053	4,109
canc	7090	43°38'02.7010	13°23'02.2474	48,406	9747,946	10691,244	4,129
pg	7091	43°38'02.7862	13°23'02.0545	48,449	9750,575	10686,919	4,172
rec	7092	43°38'02.7816	13°23'02.0020	48,427	9750,431	10685,744	4,150
rec	7093	43°38'02.9252	13°23'01.5545	48,430	9754,864	10675,713	4,154
rec	7094	43°38'03.0200	13°23'01.2665	48,350	9757,788	10669,255	4,074
piazz	7095	43°38'03.0571	13°23'01.0201	48,344	9758,933	10663,732	4,067
str	7096	43°38'03.1968	13°23'01.0971	48,467	9763,246	10665,459	4,191
str	7097	43°38'03.3401	13°23'01.1807	48,521	9767,666	10667,332	4,245
str	7098	43°38'03.4760	13°23'01.3405	48,457	9771,861	10670,912	4,181
str	7099	43°38'03.7687	13°23'00.9494	48,132	9780,894	10662,145	3,857
str	7100	43°38'03.7219	13°23'01.0929	48,185	9779,451	10665,361	3,910
str	7101	43°38'03.7141	13°23'01.1706	48,107	9779,211	10667,105	3,831
str	7102	43°38'03.7307	13°23'01.2319	48,082	9779,721	10668,478	3,807
str	7103	43°38'03.5064	13°23'01.7352	48,379	9772,803	10679,761	4,103
str	7104	43°38'03.4554	13°23'01.7093	48,390	9771,229	10679,181	4,114
str	7105	43°38'03.4104	13°23'01.7247	48,432	9769,840	10679,525	4,156
str	7106	43°38'03.3760	13°23'01.7641	48,439	9768,776	10680,408	4,163

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	7107	43°38'03.3590	13°23'01.8017	48,467	9768,253	10681,252	4,191
str	7108	43°38'03.3423	13°23'01.8419	48,490	9767,737	10682,152	4,213
str	7109	43°38'03.3315	13°23'01.8788	48,529	9767,405	10682,981	4,253
mur	7110	43°38'03.3255	13°23'01.8994	48,660	9767,220	10683,441	4,383
mur	7111	43°38'03.3181	13°23'01.8948	48,596	9766,990	10683,339	4,319
mur	7112	43°38'03.2926	13°23'01.9825	48,513	9766,203	10685,305	4,237
mur	7113	43°38'03.3007	13°23'01.9863	48,599	9766,453	10685,389	4,323
str	7114	43°38'03.1166	13°23'02.3748	48,386	9760,773	10694,100	4,110
str	7115	43°38'03.0061	13°23'02.7086	48,382	9757,362	10701,581	4,106
cad	7117	43°38'02.9904	13°23'02.7020	48,405	9756,877	10701,433	4,128
cad	7118	43°38'02.9836	13°23'02.7194	48,377	9756,668	10701,823	4,100
cad	7119	43°38'02.9947	13°23'02.7270	48,372	9757,010	10701,994	4,096
str	7120	43°38'02.8951	13°23'03.0536	48,356	9753,938	10709,315	4,080
str	7121	43°38'02.8332	13°23'03.2367	48,337	9752,028	10713,421	4,061
str	7122	43°38'02.7498	13°23'03.4969	48,308	9749,455	10719,252	4,031
cad	7123	43°38'02.6722	13°23'03.7178	48,242	9747,059	10724,205	3,965
cad	7124	43°38'02.6603	13°23'03.7102	48,219	9746,692	10724,035	3,942
cad	7125	43°38'02.6543	13°23'03.7273	48,229	9746,508	10724,417	3,952
cad	7126	43°38'02.6666	13°23'03.7346	48,235	9746,889	10724,582	3,958
str	7127	43°38'02.5989	13°23'03.9410	48,252	9744,800	10729,208	3,974
str	7128	43°38'02.4759	13°23'04.3110	48,293	9741,002	10737,503	4,015
str	7129	43°38'02.4442	13°23'04.4158	48,232	9740,027	10739,851	3,954
str	7130	43°38'02.3588	13°23'04.6729	48,249	9737,391	10745,615	3,972
cad	7131	43°38'02.3741	13°23'04.6364	48,232	9737,864	10744,797	3,955
cad	7132	43°38'02.3816	13°23'04.6190	48,237	9738,092	10744,407	3,959
cad	7133	43°38'02.3705	13°23'04.6094	48,205	9737,752	10744,192	3,927
cad	7134	43°38'02.3633	13°23'04.6266	48,228	9737,530	10744,578	3,950
str	7135	43°38'02.3741	13°23'04.6373	48,236	9737,862	10744,818	3,958
str	7136	43°38'02.4113	13°23'04.6195	48,252	9739,011	10744,418	3,975
str	7137	43°38'02.4540	13°23'04.6242	48,226	9740,327	10744,524	3,949
str	7138	43°38'02.4923	13°23'04.4753	48,254	9741,509	10741,185	3,977
str	7139	43°38'02.4707	13°23'04.4560	48,221	9740,844	10740,753	3,944
str	7140	43°38'02.4456	13°23'04.4250	48,162	9740,069	10740,059	3,885
poz	7141	43°38'02.4463	13°23'04.3702	48,241	9740,089	10738,830	3,964
poz	7142	43°38'02.4576	13°23'04.3412	48,264	9740,439	10738,181	3,987
poz	7143	43°38'02.4422	13°23'04.3294	48,219	9739,962	10737,915	3,941
poz	7144	43°38'02.4296	13°23'04.3564	48,247	9739,575	10738,520	3,969
mur	7145	43°38'02.5460	13°23'04.4621	48,390	9743,167	10740,890	4,112
mur	7146	43°38'02.5670	13°23'04.4029	48,441	9743,814	10739,563	4,164
mur	7147	43°38'02.5106	13°23'04.3468	48,365	9742,073	10738,305	4,088
mur	7148	43°38'02.5682	13°23'04.1617	48,432	9743,852	10734,156	4,155
mur	7149	43°38'02.7130	13°23'03.7402	48,449	9748,320	10724,707	4,172
mur	7150	43°38'02.7286	13°23'03.6967	48,439	9748,802	10723,732	4,162
mur	7151	43°38'02.9280	13°23'03.0892	48,539	9754,954	10710,113	4,262
mur	7152	43°38'03.0215	13°23'02.8051	48,568	9757,837	10703,744	4,291
mur	7153	43°38'03.1257	13°23'02.4838	48,537	9761,055	10696,542	4,261
mur	7154	43°38'03.1621	13°23'02.3846	48,428	9762,176	10694,319	4,152
str	7156	43°38'02.9795	13°23'02.2917	48,485	9756,541	10692,237	4,208
rec	7157	43°38'02.5735	13°23'02.6424	48,531	9744,011	10700,100	4,254
rec	7158	43°38'02.5195	13°23'02.8085	48,547	9742,346	10703,822	4,270
str	7159	43°38'02.5293	13°23'03.6784	48,357	9742,651	10723,323	4,079
str	7160	43°38'02.2756	13°23'04.4855	48,327	9734,823	10741,414	4,050
sp_fab	7161	43°38'02.2109	13°23'03.8769	48,284	9732,824	10727,773	4,006
aiuola	7162	43°38'02.2507	13°23'03.8309	48,250	9734,052	10726,742	3,972
aiuola	7163	43°38'02.2662	13°23'03.8489	48,320	9734,531	10727,145	4,042
aiuola	7164	43°38'02.2715	13°23'03.8694	48,312	9734,694	10727,604	4,034

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
aiuola	7165	43°38'02.2096	13°23'04.0774	48,408	9732,783	10732,267	4,130
aiuola	7166	43°38'02.1519	13°23'04.1609	48,288	9731,004	10734,139	4,010
mur	7167	43°38'02.3387	13°23'04.8740	48,316	9736,772	10750,123	4,038
mur	7168	43°38'02.2398	13°23'05.2052	48,169	9733,719	10757,548	3,891
mur	7169	43°38'02.1987	13°23'05.3346	48,139	9732,450	10760,450	3,862
mur	7170	43°38'02.1882	13°23'05.3740	48,141	9732,126	10761,333	3,863
mur	7171	43°38'02.0646	13°23'05.8256	48,102	9728,315	10771,456	3,824
mur	7172	43°38'01.9293	13°23'06.3375	48,165	9724,140	10782,930	3,887
mur	7173	43°38'01.8838	13°23'06.5056	48,131	9722,735	10786,700	3,853

N.Gruppo: 6  
 Nome Gruppo: italferr06  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

<b>punto</b> <b>Codice</b>	<b>punto</b> <b>Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord.</b> <b>Nord (X)</b>	<b>Coord.</b> <b>Est (Y)</b>	<b>Quota</b>
aiuola	7174	43°38'43.1185	13°21'23.5867	46,915	10995,472	8479,952	3,095
aiuola	7175	43°38'43.3140	13°21'23.4000	46,939	11001,506	8475,768	3,119
aiuola	7176	43°38'43.4766	13°21'23.5977	46,993	11006,522	8480,200	3,174
aiuola	7177	43°38'43.6955	13°21'23.7832	47,010	11013,279	8484,359	3,191
aiuola	7178	43°38'43.9009	13°21'23.9593	46,982	11019,615	8488,308	3,163
aiuola	7179	43°38'44.0002	13°21'23.6516	47,019	11022,683	8481,412	3,200
aiuola	7180	43°38'44.0945	13°21'23.3463	46,947	11025,592	8474,571	3,129
aiuola	7181	43°38'44.2305	13°21'22.9310	46,971	11029,792	8465,264	3,152
aiuola	7182	43°38'44.2658	13°21'22.8168	46,932	11030,882	8462,705	3,114
aiuola	7183	43°38'44.2349	13°21'22.7654	46,850	11029,930	8461,552	3,031
piazz	7184	43°38'44.1340	13°21'22.5037	46,827	11026,819	8455,686	3,009
piazz	7185	43°38'44.2531	13°21'22.1416	46,802	11030,494	8447,571	2,984
piazz	7186	43°38'44.3809	13°21'21.7818	46,896	11034,441	8439,509	3,078
piazz	7187	43°38'44.4573	13°21'21.5027	46,962	11036,800	8433,254	3,144
rec	7188	43°38'44.4925	13°21'21.4004	47,014	11037,887	8430,962	3,196
rec	7189	43°38'44.2807	13°21'21.2712	46,921	11031,352	8428,066	3,103
piazz	7190	43°38'44.2209	13°21'21.5704	46,840	11029,504	8434,770	3,021
piazz	7191	43°38'44.1184	13°21'21.9108	46,812	11026,338	8442,397	2,993
piazz	7192	43°38'44.0506	13°21'22.2158	46,899	11024,243	8449,232	3,080
piazz	7193	43°38'43.9538	13°21'22.5425	46,899	11021,256	8456,555	3,080
piazz	7194	43°38'43.8536	13°21'22.7943	46,933	11018,162	8462,196	3,114
piazz	7195	43°38'43.7668	13°21'23.0782	46,988	11015,482	8468,559	3,169
piazz	7196	43°38'43.6715	13°21'23.3784	47,011	11012,540	8475,286	3,192
aiuola	7197	43°38'43.5086	13°21'23.8081	46,983	11007,509	8484,916	3,163
aiuola	7198	43°38'43.3897	13°21'24.0032	46,921	11003,838	8489,288	3,101
aiuola	7199	43°38'43.5191	13°21'24.1906	46,965	11007,833	8493,488	3,146
aiuola	7200	43°38'43.6965	13°21'24.3402	47,003	11013,306	8496,843	3,183
aiuola	7201	43°38'43.8060	13°21'24.0803	47,081	11016,685	8491,018	3,262
piazz	7202	43°38'43.7109	13°21'23.6767	46,985	11013,752	8481,972	3,166
piazz	7203	43°38'43.8172	13°21'23.3505	46,988	11017,035	8474,661	3,169
piazz	7204	43°38'43.9017	13°21'23.1140	46,908	11019,644	8469,363	3,089
piazz	7205	43°38'44.0016	13°21'22.7090	46,925	11022,730	8460,287	3,106
piazz	7206	43°38'44.9460	13°21'20.5801	47,057	11051,888	8412,581	3,240
piazz	7207	43°38'44.8531	13°21'20.7609	47,072	11049,019	8416,633	3,255
piazz	7208	43°38'44.7829	13°21'21.0113	47,154	11046,853	8422,243	3,336
piazz	7209	43°38'44.6919	13°21'21.3031	47,180	11044,041	8428,783	3,362
rec	7210	43°38'44.6362	13°21'21.4773	47,212	11042,323	8432,686	3,395
piazz	7211	43°38'44.1617	13°21'20.9899	47,266	11027,681	8421,759	3,447
piazz	7212	43°38'44.3069	13°21'20.6840	47,227	11032,162	8414,904	3,408
piazz	7213	43°38'44.4463	13°21'20.4614	47,151	11036,466	8409,917	3,333
piazz	7214	43°38'44.5670	13°21'20.2820	47,156	11040,193	8405,897	3,338
piazz	7215	43°38'44.7355	13°21'20.3855	47,132	11045,391	8408,219	3,315
str	7216	43°38'01.2450	13°23'07.5577	48,110	9703,024	10810,285	3,831
marciapiede	7217	43°38'01.2106	13°23'07.5398	48,225	9701,962	10809,885	3,946
str	7218	43°38'01.2001	13°23'07.7966	48,123	9701,637	10815,642	3,843
rec	7219	43°38'01.1544	13°23'07.7956	48,226	9700,227	10815,618	3,946
pl	7220	43°38'01.1492	13°23'07.8809	48,204	9700,067	10817,531	3,925

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	7221	43°38'01.1787	13°23'07.9108	48,134	9700,978	10818,200	3,854
str	7222	43°38'01.1404	13°23'08.1545	48,116	9699,796	10823,663	3,837
str_passo	7223	43°38'01.0209	13°23'08.8714	47,816	9696,112	10839,734	3,537
str_passo	7224	43°38'00.9913	13°23'09.0504	47,804	9695,199	10843,747	3,524
str	7225	43°38'00.9347	13°23'09.3889	47,735	9693,450	10851,335	3,455
str	7226	43°38'00.8749	13°23'09.7620	48,077	9691,606	10859,699	3,798
str	7227	43°38'00.8314	13°23'10.0279	47,710	9690,267	10865,658	3,431
str	7228	43°38'00.7988	13°23'10.2244	47,658	9689,260	10870,064	3,378
str	7229	43°38'01.1380	13°23'10.2869	47,662	9699,730	10871,465	3,383
str	7230	43°38'01.1502	13°23'10.2157	47,686	9700,104	10869,867	3,407
str	7231	43°38'01.2004	13°23'09.9228	47,730	9701,652	10863,302	3,450
str	7232	43°38'01.2396	13°23'09.6882	47,751	9702,863	10858,043	3,472
str_passo	7233	43°38'01.2711	13°23'09.4846	47,778	9703,833	10853,478	3,499
str_passo	7234	43°38'01.2898	13°23'09.4430	47,764	9704,412	10852,546	3,485
str_passo	7235	43°38'01.3279	13°23'09.4360	47,751	9705,587	10852,389	3,472
str_passo	7236	43°38'01.3952	13°23'09.4570	47,728	9707,664	10852,861	3,449
str_passo	7237	43°38'01.4549	13°23'09.3943	47,646	9709,508	10851,453	3,367
str_passo	7238	43°38'01.5074	13°23'09.0958	47,850	9711,127	10844,763	3,572
str_passo	7239	43°38'01.5146	13°23'09.0518	47,666	9711,349	10843,776	3,387
str_passo	7240	43°38'01.4748	13°23'08.9554	47,742	9710,119	10841,616	3,463
str_passo	7241	43°38'01.4135	13°23'08.9319	47,741	9708,227	10841,089	3,462
str_passo	7242	43°38'01.3741	13°23'08.8975	47,727	9707,012	10840,319	3,448
str	7243	43°38'01.3846	13°23'08.7858	47,759	9707,334	10837,813	3,480
str	7244	43°38'01.4385	13°23'08.4570	47,813	9708,998	10830,444	3,534
str	7246	43°38'01.5016	13°23'08.0830	47,829	9710,943	10822,059	3,551
str	7247	43°38'01.5419	13°23'07.8237	47,894	9712,188	10816,248	3,615
str	7248	43°38'01.5712	13°23'07.6581	47,941	9713,090	10812,535	3,662
str	7249	43°38'01.6183	13°23'07.3919	47,897	9714,543	10806,567	3,618
cad	7250	43°38'01.6123	13°23'07.3778	47,873	9714,357	10806,253	3,595
str	7251	43°38'01.6311	13°23'07.3327	47,857	9714,938	10805,239	3,578
str	7252	43°38'01.6668	13°23'07.1847	47,955	9716,039	10801,922	3,676
str	7253	43°38'01.7307	13°23'06.9267	47,890	9718,011	10796,140	3,612
str	7254	43°38'01.7661	13°23'06.7914	47,887	9719,102	10793,106	3,609
poz	7255	43°38'01.7521	13°23'06.7582	47,925	9718,671	10792,362	3,647
poz	7256	43°38'01.7049	13°23'06.6879	48,086	9717,215	10790,786	3,808
poz	7257	43°38'01.7867	13°23'06.6741	47,878	9719,738	10790,477	3,600
poz	7258	43°38'01.8193	13°23'06.6467	47,904	9720,747	10789,862	3,626
sp_fab	7259	43°38'01.7866	13°23'06.9235	47,347	9719,735	10796,068	3,069
sp_fab	7260	43°38'01.6645	13°23'07.3503	48,018	9715,970	10805,636	3,740
cad	7261	43°38'01.6443	13°23'07.4117	47,838	9715,346	10807,012	3,559
cad	7262	43°38'01.6485	13°23'07.6341	48,010	9715,477	10811,996	3,731
sp_fab	7263	43°38'01.6617	13°23'07.6543	47,820	9715,884	10812,449	3,542
sp_fab	7264	43°38'01.7826	13°23'07.7388	47,731	9719,614	10814,344	3,453
sp_fab	7265	43°38'02.1182	13°23'07.9717	48,420	9729,972	10819,563	4,142
str	7266	43°38'01.8853	13°23'07.5753	47,722	9722,786	10810,677	3,444
sp_fab	7267	43°38'01.5697	13°23'07.9078	48,051	9713,045	10818,133	3,773
sp_fab	7268	43°38'01.5031	13°23'08.3204	47,993	9710,991	10827,382	3,714
sp_fab	7269	43°38'01.4256	13°23'08.8167	47,835	9708,601	10838,507	3,557
sp_fab	7270	43°38'01.6055	13°23'08.8693	47,639	9714,151	10839,686	3,361
sp_fab	7271	43°38'01.6626	13°23'08.5125	48,261	9715,914	10831,686	3,982
sp_fab	7272	43°38'01.7311	13°23'08.0743	47,830	9718,026	10821,864	3,551
piazz	7273	43°38'01.8238	13°23'08.1052	47,665	9720,889	10822,557	3,386
piazz	7274	43°38'01.8230	13°23'08.2687	47,585	9720,865	10826,221	3,307
piazz	7275	43°38'01.8004	13°23'08.4217	47,586	9720,166	10829,651	3,307
piazz	7276	43°38'01.8097	13°23'08.6967	47,540	9720,453	10835,815	3,261
piazz	7277	43°38'01.8020	13°23'09.0323	47,658	9720,218	10843,337	3,380

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
piazz	7278	43°38'01.7999	13°23'09.2947	47,623	9720,154	10849,220	3,345
piazz	7279	43°38'01.7721	13°23'09.6203	47,594	9719,297	10856,519	3,316
piazz	7280	43°38'01.7474	13°23'09.9212	47,539	9718,536	10863,264	3,261
piazz	7281	43°38'01.7236	13°23'10.0305	47,516	9717,801	10865,714	3,237
sp_fab	7282	43°38'01.4807	13°23'10.3085	47,557	9710,304	10871,948	3,278
sp_fab	7283	43°38'01.5309	13°23'10.0051	47,578	9711,854	10865,146	3,299
sp_fab	7284	43°38'01.5932	13°23'09.6551	47,567	9713,774	10857,299	3,289
piazz	7285	43°38'01.9560	13°23'08.8508	47,525	9724,969	10839,270	3,247
piazz	7286	43°38'02.0350	13°23'08.6790	47,556	9727,408	10835,417	3,278
sp_fab	7287	43°38'01.9665	13°23'08.3817	47,661	9725,294	10828,753	3,383
sp_fab	7288	43°38'02.2910	13°23'08.6096	47,600	9735,308	10833,861	3,322
rec	7289	43°38'00.7214	13°23'10.1431	48,095	9686,870	10868,243	3,815
rec	7290	43°38'00.8484	13°23'09.3155	47,900	9690,788	10849,691	3,621
pl	7291	43°38'00.9055	13°23'09.2510	47,947	9692,551	10848,244	3,667
albero	7292	43°38'00.9034	13°23'09.3042	48,011	9692,487	10849,437	3,731
albero	7293	43°38'00.8461	13°23'09.6366	47,827	9690,719	10856,889	3,547
albero	7294	43°38'00.8018	13°23'09.9938	47,766	9689,350	10864,894	3,486
sp_fab	7295	43°38'00.9546	13°23'08.8435	47,804	9694,064	10839,109	3,525
sp_fab	7296	43°38'01.0895	13°23'08.3374	48,133	9698,226	10827,765	3,853
sp_fab	7297	43°38'01.1202	13°23'08.0091	48,190	9699,172	10820,404	3,911
sp_fab	7298	43°38'01.0956	13°23'08.0783	48,283	9698,415	10821,957	4,004
sp_fab	7299	43°38'01.0656	13°23'08.1562	48,259	9697,489	10823,702	3,980
rec	7302	43°38'01.0720	13°23'07.2859	48,139	9697,683	10804,194	3,859
rec	7303	43°38'01.1788	13°23'07.1863	48,259	9700,978	10801,961	3,980
rec	7304	43°38'01.2799	13°23'07.0870	48,282	9704,100	10799,733	4,003
rec	7305	43°38'01.3256	13°23'06.9223	48,310	9705,510	10796,041	4,031
rec	7306	43°38'01.3901	13°23'06.6356	48,376	9707,500	10789,615	4,097
sp_fab	7307	43°38'01.4760	13°23'06.2709	47,994	9710,150	10781,440	3,715
sp_fab	7308	43°38'01.5724	13°23'05.7921	48,099	9713,122	10770,707	3,821
sp_fab	7309	43°38'01.6543	13°23'05.5408	48,072	9715,650	10765,073	3,793
sp_fab	7310	43°38'01.7697	13°23'05.2075	48,434	9719,210	10757,601	4,156
sp_fab	7311	43°38'01.9260	13°23'04.6830	48,198	9724,033	10745,844	3,920
aiuola	7313	43°38'01.8845	13°23'05.1004	48,298	9722,754	10755,200	4,020
aiuola	7314	43°38'01.9287	13°23'04.9521	48,337	9724,117	10751,875	4,059
aiuola	7315	43°38'01.9969	13°23'04.7267	48,327	9726,222	10746,822	4,049
aiuola	7317	43°38'01.9729	13°23'04.7173	48,453	9725,482	10746,612	4,175
aiuola	7318	43°38'01.8555	13°23'05.0973	48,493	9721,857	10755,132	4,215
pg	7319	43°38'01.7777	13°23'05.2155	48,300	9719,457	10757,780	4,022
aiuola	7320	43°38'01.8392	13°23'05.2533	48,353	9721,356	10758,628	4,075
aiuola	7321	43°38'01.8203	13°23'05.2200	48,525	9720,771	10757,881	4,247
aiuola	7322	43°38'01.6969	13°23'05.7971	48,238	9716,966	10770,819	3,960
aiuola	7323	43°38'01.6700	13°23'05.7701	48,443	9716,136	10770,214	4,165
aiuola	7324	43°38'01.6546	13°23'05.8321	48,543	9715,660	10771,602	4,264
aiuola	7325	43°38'01.5199	13°23'06.4047	48,408	9711,505	10784,438	4,129
aiuola	7326	43°38'01.5049	13°23'06.4083	48,476	9711,040	10784,520	4,197
aiuola	7327	43°38'01.4930	13°23'06.4706	48,407	9710,674	10785,917	4,128
aiuola	7328	43°38'01.4953	13°23'06.4733	48,419	9710,745	10785,977	4,141
str	7330	43°38'01.4815	13°23'06.5023	48,290	9710,318	10786,626	4,011
str	7331	43°38'01.4174	13°23'06.7760	48,348	9708,342	10792,761	4,069
cs	7332	43°38'47.0380	13°21'26.6233	45,898	11116,422	8548,032	2,083
cs	7333	43°38'47.4029	13°21'26.9030	45,841	11127,683	8554,305	2,027
ci_arg	7334	43°38'36.3826	13°21'44.7159	45,699	10787,493	8953,462	1,469
cs	7334	43°38'47.6060	13°21'27.0685	45,787	11133,948	8558,014	1,973
ci_arg	7335	43°38'36.2978	13°21'44.3857	45,993	10784,875	8946,061	1,763
ci_arg	7336	43°38'36.2426	13°21'43.8195	45,912	10783,174	8933,370	1,682
cs_fos	7337	43°38'32.8962	13°21'39.3908	45,729	10679,914	8834,095	1,895



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sp_fab	7338	43°38'01.6050	13°23'07.7005	48,039	9714,133	10813,484	3,761
sp_fab	7339	43°38'01.9432	13°23'07.5546	47,831	9724,570	10810,214	3,553

N.Gruppo: 7  
 Nome Gruppo: italferr07  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ci_piazz	7995	43°37'56.8922	13°23'17.4042	47,609	9568,714	11031,027	3,324
cs_piazz	7996	43°37'56.8874	13°23'17.3937	47,712	9568,568	11030,792	3,427
cs_piazz	7997	43°37'56.4702	13°23'25.0806	48,197	9555,721	11203,107	3,911
ci_piazz	7998	43°37'56.4611	13°23'25.0820	48,092	9555,440	11203,139	3,806
ci_piazz	7999	43°37'56.7926	13°23'23.6329	47,989	9565,665	11170,653	3,703
mur	8000	43°37'56.1764	13°23'19.7112	47,428	9546,633	11082,745	3,541
mur	8001	43°37'56.1046	13°23'20.1978	47,313	9544,417	11093,654	3,427
mur	8002	43°37'56.0749	13°23'20.4181	47,309	9543,502	11098,593	3,423
mur	8003	43°37'55.9759	13°23'21.2313	47,325	9540,450	11116,822	3,438
campo	8004	43°37'56.0319	13°23'21.2452	47,355	9542,179	11117,133	3,468
campo	8005	43°37'56.2322	13°23'21.2758	47,361	9548,359	11117,819	3,474
palo te	8006	43°37'56.2491	13°23'21.3083	47,581	9548,881	11118,546	3,695
campo	8007	43°37'56.2982	13°23'21.2840	47,357	9550,395	11118,002	3,471
campo	8008	43°37'56.4157	13°23'21.2984	47,420	9554,024	11118,323	3,534
campo	8009	43°37'56.5392	13°23'21.3637	47,411	9557,836	11119,787	3,525
campo	8010	43°37'56.6635	13°23'21.4396	47,431	9561,671	11121,488	3,545
campo	8011	43°37'56.7874	13°23'21.5160	47,421	9565,495	11123,199	3,536
campo	8012	43°37'56.9396	13°23'21.6122	47,413	9570,192	11125,356	3,528
campo	8013	43°37'57.0835	13°23'21.7146	47,501	9574,634	11127,651	3,616
campo	8014	43°37'57.2071	13°23'21.8051	47,407	9578,449	11129,677	3,522
campo	8015	43°37'57.3524	13°23'21.9266	47,601	9582,934	11132,401	3,716
campo	8016	43°37'57.1170	13°23'22.9247	47,638	9575,672	11154,777	3,753
campo	8017	43°37'57.0148	13°23'22.8779	47,653	9572,519	11153,727	3,768
campo	8018	43°37'56.9069	13°23'22.8381	47,506	9569,187	11152,837	3,621
campo	8019	43°37'56.7835	13°23'22.7982	47,532	9565,381	11151,943	3,647
campo	8020	43°37'56.6862	13°23'22.7536	47,504	9562,377	11150,944	3,619
campo	8021	43°37'56.6503	13°23'22.8636	47,590	9561,268	11153,410	3,705
poz	8022	43°37'56.6498	13°23'22.8652	47,556	9561,255	11153,444	3,670
poz	8023	43°37'56.6319	13°23'22.8598	47,590	9560,703	11153,323	3,704
poz	8024	43°37'56.6268	13°23'22.8851	47,583	9560,544	11153,891	3,697
poz	8025	43°37'56.6454	13°23'22.8903	47,562	9561,119	11154,007	3,677
campo	8026	43°37'56.4951	13°23'22.7297	47,564	9556,478	11150,407	3,678
campo	8027	43°37'56.3735	13°23'22.6903	47,485	9552,726	11149,526	3,599
campo	8028	43°37'56.2133	13°23'22.6642	47,503	9547,781	11148,942	3,616
poz	8029	43°37'56.1620	13°23'22.7771	47,495	9546,198	11151,473	3,609
poz	8030	43°37'56.1617	13°23'22.8044	47,465	9546,190	11152,084	3,578
poz	8031	43°37'56.1424	13°23'22.8014	47,482	9545,594	11152,018	3,595
campo	8032	43°37'56.0862	13°23'22.6833	47,423	9543,860	11149,370	3,536
campo	8033	43°37'56.0120	13°23'22.6739	47,571	9541,570	11149,161	3,685
campo	8034	43°37'55.8745	13°23'22.6589	47,633	9537,326	11148,825	3,746
mur	8035	43°37'55.8972	13°23'22.0463	47,489	9538,023	11135,092	3,602
mur/canc	8036	43°37'55.8289	13°23'22.0670	47,572	9535,915	11135,556	3,685
mur/canc	8037	43°37'55.6558	13°23'22.0979	47,603	9530,574	11136,249	3,716
mur	8038	43°37'55.3562	13°23'22.1464	48,085	9521,326	11137,339	4,197
mur	8039	43°37'55.3469	13°23'22.1181	48,085	9521,041	11136,705	4,197
palo te	8040	43°37'56.1127	13°23'22.3482	47,673	9544,675	11141,857	3,787
poz	8041	43°37'55.9002	13°23'22.2164	47,452	9538,117	11138,904	3,565















<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	8384	43°37'59.6117	13°23'15.3666	47,427	9652,639	10985,339	3,146

N.Gruppo: 8  
 Nome Gruppo: italferr08  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str	8829	43°37'57.1079	13°23'00.3122	48,205	9575,323	10647,882	3,920
aiuola	8397	43°37'55.7033	13°23'13.5487	48,749	9532,011	10944,605	4,462
aiuola	8398	43°37'55.8405	13°23'13.6017	48,264	9536,245	10945,792	3,978
aiuola	8399	43°37'55.7679	13°23'13.8862	48,212	9534,005	10952,170	3,925
albero	8507	43°37'55.2425	13°23'18.6854	48,058	9517,806	11059,754	3,770
bin	8412	43°37'55.4383	13°23'16.0212	48,073	9523,839	11000,032	3,786
bin	8413	43°37'55.4829	13°23'16.0415	48,049	9525,217	11000,485	3,762
bin	8414	43°37'55.4419	13°23'16.4526	48,073	9523,951	11009,702	3,786
bin	8415	43°37'55.3904	13°23'16.4820	48,061	9522,364	11010,361	3,774
bin	8416	43°37'55.3364	13°23'16.9888	48,071	9520,698	11021,722	3,783
bin	8417	43°37'55.3789	13°23'17.0309	48,058	9522,011	11022,666	3,771
bin	8418	43°37'55.3495	13°23'17.5521	48,036	9521,104	11034,350	3,749
bin	8419	43°37'55.2971	13°23'17.5765	48,003	9519,487	11034,896	3,716
bin	8420	43°37'55.2793	13°23'17.9110	48,204	9518,938	11042,394	3,916
bin	8421	43°37'55.3274	13°23'17.9415	48,017	9520,424	11043,079	3,729
bin	8422	43°37'55.3283	13°23'18.3201	48,038	9520,452	11051,565	3,751
bin	8423	43°37'55.2750	13°23'18.3138	48,016	9518,807	11051,425	3,728
bin	8481	43°37'55.7450	13°23'21.8679	48,053	9533,326	11131,094	3,766
bin	8482	43°37'55.7004	13°23'21.8679	48,073	9531,950	11131,093	3,786
bin	8483	43°37'55.6463	13°23'21.5404	48,083	9530,277	11123,752	3,796
bin	8484	43°37'55.6547	13°23'21.5357	48,078	9530,537	11123,648	3,791
bin	8485	43°37'55.6912	13°23'21.5223	48,061	9531,665	11123,347	3,774
bin	8486	43°37'55.7008	13°23'21.5176	48,041	9531,961	11123,241	3,754
bin	8487	43°37'55.6549	13°23'21.0317	48,081	9530,542	11112,349	3,794
bin	8488	43°37'55.6143	13°23'21.0378	48,020	9529,288	11112,487	3,733
bin	8489	43°37'55.6103	13°23'21.0397	48,042	9529,164	11112,529	3,755
bin	8490	43°37'55.5660	13°23'21.0449	48,039	9527,800	11112,645	3,752
bin	8491	43°37'55.4696	13°23'20.5671	48,056	9524,820	11101,935	3,769
bin	8492	43°37'55.5143	13°23'20.5487	48,060	9526,199	11101,523	3,773
bin	8493	43°37'55.5503	13°23'20.5264	47,996	9527,310	11101,022	3,709
bin	8494	43°37'55.5987	13°23'20.5141	48,017	9528,806	11100,746	3,730
bin	8495	43°37'55.5394	13°23'19.7757	47,981	9526,973	11084,193	3,694
bin	8496	43°37'55.4929	13°23'19.7836	47,984	9525,539	11084,372	3,697
bin	8497	43°37'55.4097	13°23'19.7880	47,991	9522,970	11084,470	3,704
bin	8498	43°37'55.3549	13°23'19.7897	48,016	9521,278	11084,510	3,729
bin	8499	43°37'55.3001	13°23'19.0552	48,018	9519,586	11068,044	3,731
bin	8500	43°37'55.3466	13°23'19.0407	48,014	9521,021	11067,719	3,727
bin	8501	43°37'55.4621	13°23'19.0284	47,919	9524,585	11067,443	3,632
bin	8502	43°37'55.5077	13°23'19.0231	47,930	9525,992	11067,323	3,643
bin	8503	43°37'55.5131	13°23'18.0453	47,939	9526,156	11045,404	3,652
bin	8504	43°37'55.4647	13°23'18.0463	47,946	9524,662	11045,427	3,659
bin	8505	43°37'55.3285	13°23'18.0772	48,029	9520,458	11046,121	3,742
bin	8506	43°37'55.2785	13°23'18.0833	48,012	9518,913	11046,259	3,725
bin	8508	43°37'55.4679	13°23'17.7110	47,947	9524,758	11037,912	3,659
bin	8509	43°37'55.5179	13°23'17.6783	47,964	9526,303	11037,178	3,677
bin	8510	43°37'55.5130	13°23'17.0808	47,975	9526,147	11023,784	3,688
bin	8511	43°37'55.5558	13°23'17.0916	47,981	9527,469	11024,027	3,694

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
bin	8512	43°37'55.5712	13°23'16.4256	47,956	9527,942	11009,096	3,669
bin	8513	43°37'55.6180	13°23'16.4180	47,948	9529,387	11008,926	3,661
bin	8514	43°37'55.6504	13°23'15.7021	47,975	9530,383	10992,877	3,688
bin	8515	43°37'55.6960	13°23'15.6921	47,980	9531,791	10992,653	3,693
bin	8516	43°37'55.7459	13°23'15.0426	48,004	9533,330	10978,094	3,718
bin	8517	43°37'55.8017	13°23'14.9711	47,995	9535,050	10976,490	3,708
bin	8518	43°37'55.8737	13°23'14.3578	48,015	9537,272	10962,741	3,728
bin	8519	43°37'55.9277	13°23'14.3557	48,034	9538,938	10962,694	3,748
bin	8520	43°37'56.0371	13°23'13.6897	48,068	9542,313	10947,763	3,781
bin	8521	43°37'56.0801	13°23'13.7130	48,081	9543,639	10948,286	3,795
bin	8542	43°37'56.0712	13°23'13.7418	48,046	9543,364	10948,932	3,760
bin	8543	43°37'56.0315	13°23'13.7165	48,056	9542,139	10948,365	3,770
bin	8544	43°37'56.1395	13°23'13.3314	48,158	9545,472	10939,732	3,872
bin	8545	43°37'56.1479	13°23'13.3349	48,147	9545,731	10939,810	3,861
bin	8546	43°37'56.1817	13°23'13.3473	48,159	9546,773	10940,087	3,873
bin	8547	43°37'56.1942	13°23'13.3491	48,106	9547,160	10940,128	3,820
bin	8548	43°37'56.3512	13°23'12.9253	48,131	9552,004	10930,628	3,845
bin	8549	43°37'56.3228	13°23'12.8864	48,071	9551,127	10929,756	3,785
bin	8550	43°37'56.3161	13°23'12.8854	48,093	9550,921	10929,733	3,807
bin	8551	43°37'56.2817	13°23'12.8556	48,119	9549,859	10929,065	3,833
bin	8552	43°37'56.4090	13°23'12.3422	48,103	9553,786	10917,555	3,817
bin	8553	43°37'56.4662	13°23'12.3468	48,100	9555,550	10917,659	3,814
bin	8554	43°37'56.5222	13°23'12.3715	48,088	9557,279	10918,211	3,802
bin	8555	43°37'56.5710	13°23'12.3990	48,108	9558,786	10918,829	3,823
bin	8556	43°37'56.7219	13°23'11.9657	48,069	9563,441	10909,115	3,783
bin	8557	43°37'56.6768	13°23'11.9498	48,096	9562,048	10908,757	3,811
bin	8558	43°37'56.5564	13°23'11.9118	48,075	9558,333	10907,907	3,790
bin	8559	43°37'56.5084	13°23'11.8922	48,057	9556,851	10907,468	3,771
bin	8560	43°37'56.6086	13°23'11.2867	48,019	9559,941	10893,894	3,733
bin	8561	43°37'56.6575	13°23'11.2876	48,027	9561,453	10893,914	3,741
bin	8562	43°37'56.8358	13°23'11.3471	48,043	9566,956	10895,248	3,758
bin	8563	43°37'56.8675	13°23'11.4546	48,099	9567,933	10897,657	3,814
bin	8566	43°37'57.1304	13°23'11.2580	48,069	9576,047	10893,250	3,784
bin	8567	43°37'57.0759	13°23'11.2801	48,097	9574,364	10893,745	3,812
bin	8568	43°37'56.9962	13°23'11.7631	48,032	9571,905	10904,572	3,747
bin	8569	43°37'57.0376	13°23'11.7715	48,061	9573,185	10904,759	3,776
bin	8570	43°37'56.9085	13°23'12.2876	48,084	9569,201	10916,331	3,799
bin	8571	43°37'56.9495	13°23'12.3346	48,065	9570,466	10917,383	3,780
bin	8572	43°37'56.8789	13°23'12.7634	48,052	9568,288	10926,996	3,766
bin	8573	43°37'56.8337	13°23'12.7529	48,066	9566,893	10926,760	3,780
bin	8574	43°37'56.7695	13°23'13.1469	48,067	9564,914	10935,594	3,782
bin	8575	43°37'56.8185	13°23'13.1280	48,032	9566,427	10935,170	3,747
bin	8760	43°37'56.9698	13°23'09.1065	47,884	9571,083	10845,021	3,600
bin	8761	43°37'57.0133	13°23'09.1118	47,887	9572,427	10845,138	3,602
bin	8762	43°37'57.0486	13°23'08.6303	47,926	9573,516	10834,346	3,641
bin	8763	43°37'57.0917	13°23'08.6508	47,944	9574,845	10834,804	3,660
bin	8769	43°37'57.1430	13°23'08.0531	47,974	9576,426	10821,407	3,689
bin	8770	43°37'57.1902	13°23'08.0398	47,981	9577,882	10821,108	3,697
bin	8771	43°37'57.1950	13°23'07.6973	47,980	9578,031	10813,429	3,695
bin	8772	43°37'57.2433	13°23'07.7006	47,977	9579,520	10813,503	3,693
bin	8773	43°37'57.3853	13°23'07.9106	47,819	9583,905	10818,212	3,535
bin	8774	43°37'57.3408	13°23'07.9086	47,889	9582,532	10818,165	3,604
bin	8775	43°37'57.3745	13°23'08.4213	47,834	9583,572	10829,658	3,550
bin	8776	43°37'57.3324	13°23'08.4094	47,857	9582,272	10829,393	3,573
bin	8777	43°37'57.4941	13°23'08.3948	47,785	9587,264	10829,064	3,501
bin	8778	43°37'57.5381	13°23'08.3981	47,880	9588,622	10829,139	3,596













punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
poz	8588	43°37'57.0080	13°23'11.2448	48,048	9572,271	10892,953	3,763
poz	8608	43°37'57.0369	13°23'09.2940	48,173	9573,157	10849,223	3,889
poz	8613	43°37'56.8514	13°23'10.4516	48,084	9567,435	10875,173	3,799
poz	8620	43°37'56.3889	13°23'09.8854	48,738	9553,157	10862,483	4,452
poz	8621	43°37'56.7128	13°23'09.6243	48,728	9563,155	10856,628	4,443
poz	8622	43°37'56.7220	13°23'09.6545	48,649	9563,438	10857,305	4,364
poz	8623	43°37'56.7706	13°23'09.4271	48,718	9564,937	10852,207	4,433
poz	8624	43°37'56.7223	13°23'09.4215	48,680	9563,446	10852,082	4,394
poz	8625	43°37'56.7497	13°23'09.2794	48,738	9564,290	10848,896	4,453
poz	8626	43°37'56.7960	13°23'09.2894	48,704	9565,719	10849,121	4,419
poz	8631	43°37'56.5053	13°23'10.9612	48,739	9556,753	10886,597	4,453
poz	8632	43°37'56.5106	13°23'11.0090	48,697	9556,916	10887,670	4,411
poz	8633	43°37'56.3428	13°23'11.0431	48,699	9551,738	10888,435	4,413
poz	8634	43°37'56.2413	13°23'11.0134	48,712	9548,606	10887,770	4,426
poz	8644	43°37'56.4402	13°23'11.5571	48,646	9554,746	10899,956	4,361
poz	8645	43°37'56.4832	13°23'11.2868	48,673	9556,071	10893,897	4,388
poz	8650	43°37'56.2545	13°23'10.6840	48,653	9549,012	10880,386	4,368
poz	8667	43°37'56.0616	13°23'08.1888	48,706	9543,051	10824,452	4,420
poz	8668	43°37'56.0740	13°23'08.1690	48,784	9543,433	10824,008	4,498
poz	8669	43°37'56.1088	13°23'08.0437	48,686	9544,507	10821,200	4,400
poz	8670	43°37'56.1586	13°23'08.0794	48,692	9546,045	10821,999	4,406
poz	8671	43°37'56.6471	13°23'08.2282	48,667	9561,122	10825,333	4,381
poz	8672	43°37'56.9476	13°23'08.2187	48,692	9570,396	10825,119	4,407
poz	8715	43°37'57.1891	13°23'04.1998	47,744	9577,839	10735,028	3,459
poz	8716	43°37'57.1010	13°23'04.0337	47,802	9575,120	10731,305	3,518
poz	8719	43°37'57.5082	13°23'04.9941	47,730	9587,688	10752,833	3,446
poz	8733	43°37'57.3106	13°23'05.7445	48,304	9581,593	10769,655	4,020
poz	8734	43°37'57.3375	13°23'05.7565	48,307	9582,424	10769,923	4,022
poz	8756	43°37'57.1371	13°23'08.7085	48,048	9576,247	10836,098	3,763
poz	8757	43°37'57.1098	13°23'08.9670	48,045	9575,403	10841,892	3,760
poz	8758	43°37'57.1042	13°23'08.9970	47,918	9575,231	10842,566	3,633
poz	8795	43°37'56.2642	13°23'07.1024	48,579	9549,301	10800,098	4,293
poz	8796	43°37'56.2514	13°23'07.0948	48,581	9548,908	10799,929	4,295
poz	8797	43°37'56.2416	13°23'07.0613	48,579	9548,603	10799,177	4,294
poz	8884	43°37'56.8031	13°22'34.1547	48,230	9565,886	10061,521	3,945
poz	8885	43°37'56.7945	13°22'34.1498	48,230	9565,620	10061,411	3,946
poz (terra)	8444	43°37'54.3943	13°23'18.9832	49,271	9491,628	11066,436	4,983
rec	8400	43°37'55.7573	13°23'13.9189	48,201	9533,676	10952,902	3,914
rec	8401	43°37'55.6795	13°23'14.2118	48,100	9531,278	10959,470	3,813
rec	8402	43°37'55.8382	13°23'14.2623	48,073	9536,176	10960,601	3,787
rec	8403	43°37'55.7398	13°23'14.8085	48,031	9533,140	10972,844	3,744
rec	8404	43°37'55.6198	13°23'15.5259	48,006	9529,439	10988,927	3,719
rec	8405	43°37'55.5543	13°23'16.0266	48,030	9527,419	11000,152	3,743
rec	8406	43°37'55.5148	13°23'16.3646	48,021	9526,203	11007,729	3,734
rec	8441	43°37'54.5827	13°23'19.4867	49,147	9497,445	11077,720	4,859
rec	8442	43°37'54.4427	13°23'19.1357	49,135	9493,125	11069,854	4,846
rec	8443	43°37'54.1278	13°23'18.2907	49,196	9483,403	11050,913	4,907
rec	8454	43°37'55.3627	13°23'22.1305	47,953	9521,529	11136,983	3,666
rec	8455	43°37'55.6302	13°23'22.0839	47,893	9529,785	11135,937	3,606
rec	8458	43°37'55.8907	13°23'21.9004	48,034	9537,822	11131,822	3,747
rec	8589	43°37'56.7255	13°23'10.9952	47,976	9563,548	10887,359	3,691
rec	8590	43°37'56.6430	13°23'10.9479	48,027	9561,002	10886,300	3,742
rec	8591	43°37'56.5925	13°23'11.2203	48,016	9559,446	10892,406	3,731
rec	8677	43°37'56.2927	13°23'05.7693	48,573	9550,177	10770,214	4,288
rec	8678	43°37'56.2241	13°23'05.6786	48,610	9548,061	10768,182	4,324
rec	8682	43°37'56.2264	13°23'04.8323	48,760	9548,130	10749,211	4,474





<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str (incrocio)	8883	43°37'56.8051	13°22'34.1637	48,239	9565,948	10061,722	3,955
str/rec	8886	43°37'56.8289	13°22'34.1600	48,227	9566,683	10061,640	3,942
str/rec	8887	43°37'57.1019	13°22'34.2901	48,274	9575,107	10064,556	3,990
tral	8894	43°37'56.8052	13°22'34.5252	48,257	9565,950	10069,825	3,973
tral	8895	43°37'56.7613	13°22'34.5533	48,346	9564,596	10070,456	4,061
tral	8896	43°37'56.7789	13°22'34.6282	48,512	9565,141	10072,135	4,227

N.Gruppo: 9  
 Nome Gruppo: italferr09  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	9001	43°38'38.3696	13°21'39.5214	46,053	10848,837	8837,051	2,226
campo	9002	43°38'38.1277	13°21'39.3718	45,894	10841,372	8833,697	2,067
campo	9003	43°38'37.9558	13°21'39.7204	45,934	10836,063	8841,510	2,107
pe	9004	43°38'37.6734	13°21'39.9723	46,098	10827,346	8847,152	2,270
campo	9005	43°38'37.7744	13°21'40.0865	45,901	10830,466	8849,714	2,073
campo	9006	43°38'37.9737	13°21'40.3277	45,947	10836,616	8855,119	2,120
campo	9007	43°38'37.8286	13°21'40.6707	45,990	10832,136	8862,806	2,162
campo	9008	43°38'37.6483	13°21'40.5130	45,920	10826,571	8859,271	2,092
campo	9009	43°38'37.5126	13°21'40.3931	45,911	10822,384	8856,582	2,083
campo	9010	43°38'37.3553	13°21'40.2357	45,920	10817,530	8853,055	2,091
campo	9011	43°38'37.2272	13°21'40.1088	45,901	10813,576	8850,210	2,073
campo	9012	43°38'37.0643	13°21'39.9512	45,878	10808,551	8846,676	2,050
campo	9013	43°38'36.9104	13°21'39.8097	45,848	10803,801	8843,505	2,019
campo	9014	43°38'36.7768	13°21'39.6707	46,014	10799,676	8840,388	2,185
campo	9015	43°38'36.9498	13°21'39.3435	46,028	10805,018	8833,055	2,199
campo	9016	43°38'37.1934	13°21'39.4289	45,945	10812,536	8834,972	2,116
campo	9017	43°38'37.3704	13°21'39.4891	45,933	10817,998	8836,322	2,105
campo	9018	43°38'37.5473	13°21'39.5636	45,923	10823,456	8837,991	2,095
campo	9019	43°38'37.7712	13°21'39.6330	45,937	10830,366	8839,548	2,109
campo	9020	43°38'37.4582	13°21'39.8832	45,921	10820,707	8845,155	2,093
campo	9021	43°38'37.3070	13°21'40.0021	45,924	10816,039	8847,818	2,096
campo	9022	43°38'37.0631	13°21'40.4004	45,905	10808,509	8856,744	2,076
campo	9023	43°38'36.9053	13°21'40.2438	45,929	10803,641	8853,233	2,101
campo	9024	43°38'36.8077	13°21'40.1463	45,955	10800,630	8851,048	2,126
campo	9025	43°38'36.6215	13°21'40.4766	46,064	10794,881	8858,451	2,235
campo	9026	43°38'36.7841	13°21'40.6252	45,967	10799,899	8861,780	2,138
campo	9027	43°38'36.9320	13°21'40.7779	45,955	10804,463	8865,204	2,126
campo	9028	43°38'37.1065	13°21'40.9462	45,954	10809,848	8868,978	2,126
campo	9029	43°38'37.2396	13°21'40.7074	45,916	10813,957	8863,626	2,087
campo	9030	43°38'37.4233	13°21'40.8755	45,976	10819,626	8867,394	2,148
campo	9031	43°38'37.5962	13°21'41.0203	45,955	10824,960	8870,640	2,127
campo	9032	43°38'37.7186	13°21'41.1111	46,003	10828,739	8872,676	2,175
campo	9033	43°38'37.5852	13°21'41.4405	45,994	10824,618	8880,059	2,166
campo	9034	43°38'37.3831	13°21'41.2873	45,903	10818,385	8876,625	2,074
campo	9035	43°38'37.2125	13°21'41.1156	45,935	10813,118	8872,774	2,106
campo	9036	43°38'37.0578	13°21'41.4034	45,951	10808,342	8879,225	2,122
campo	9037	43°38'37.2430	13°21'41.5868	45,983	10814,059	8883,336	2,154
campo	9038	43°38'37.4710	13°21'41.7688	46,081	10821,094	8887,416	2,253
campo	9039	43°38'37.3162	13°21'42.1623	46,153	10816,316	8896,235	2,324
campo	9040	43°38'37.0883	13°21'41.9774	46,061	10809,282	8892,088	2,233
campo	9041	43°38'36.8961	13°21'41.8031	46,035	10803,351	8888,183	2,206
campo	9042	43°38'36.7209	13°21'41.6331	46,156	10797,945	8884,371	2,327
campo	9043	43°38'36.8678	13°21'41.3800	45,970	10802,479	8878,700	2,141
campo	9044	43°38'36.6988	13°21'41.2024	46,165	10797,266	8874,717	2,336
campo	9045	43°38'36.5435	13°21'41.4272	46,273	10792,471	8879,756	2,444
campo	9046	43°38'36.3882	13°21'41.1427	46,221	10787,679	8873,377	2,391
campo	9047	43°38'36.6016	13°21'40.9224	46,180	10794,264	8868,440	2,351









<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cad	9216	43°38'33.3750	13°21'50.2624	46,380	10694,651	9077,761	2,546
cad	9217	43°38'33.1830	13°21'50.6859	46,386	10688,727	9087,251	2,552
cad	9218	43°38'33.4204	13°21'50.8986	46,344	10696,052	9092,019	2,511
cad	9219	43°38'33.6220	13°21'50.4625	46,410	10702,275	9082,246	2,577
cad	9220	43°38'33.7678	13°21'50.1552	46,511	10706,777	9075,359	2,678
aiuola	9221	43°38'33.8330	13°21'49.4189	46,458	10708,789	9058,856	2,625
aiuola	9222	43°38'33.7828	13°21'49.4251	46,501	10707,240	9058,995	2,668
aiuola	9223	43°38'33.7583	13°21'49.3849	46,386	10706,484	9058,095	2,553
aiuola	9224	43°38'33.7639	13°21'49.3487	46,420	10706,658	9057,282	2,587
aiuola	9225	43°38'33.9872	13°21'49.0191	46,385	10713,551	9049,896	2,552
aiuola	9226	43°38'34.0403	13°21'49.0081	46,434	10715,190	9049,652	2,601
aiuola	9227	43°38'34.0576	13°21'49.0844	46,496	10715,721	9051,361	2,663
aiuola	9228	43°38'34.0513	13°21'49.1013	46,530	10715,529	9051,740	2,698
albero	9229	43°38'34.0203	13°21'49.0864	46,585	10714,571	9051,405	2,752
albero	9230	43°38'33.8689	13°21'49.3150	46,764	10709,898	9056,528	2,931
sp_fab	9231	43°38'34.6347	13°21'45.8927	46,535	10733,544	8979,828	2,703
sp_fab	9232	43°38'33.9099	13°21'45.2615	46,508	10711,178	8965,679	2,675
cs_02	9233	43°38'25.2769	13°21'34.9358	47,350	10444,780	8734,201	3,505
campo	9234	43°38'12.8817	13°22'11.0621	47,492	10062,127	9543,896	3,429
campo	9235	43°38'12.5611	13°22'11.4487	47,418	10052,233	9552,562	3,356
campo	9236	43°38'12.3476	13°22'11.2920	47,392	10045,645	9549,050	3,329
campo	9237	43°38'12.0905	13°22'11.6291	47,390	10037,709	9556,605	3,327
campo	9238	43°38'11.7595	13°22'12.3036	47,301	10027,492	9571,723	3,238
campo	9239	43°38'11.5697	13°22'12.8350	47,319	10021,633	9583,634	3,255
campo	9240	43°38'11.1716	13°22'13.4736	47,239	10009,346	9597,948	3,175
campo	9241	43°38'10.7877	13°22'14.0393	47,183	9997,496	9610,627	3,118
campo	9242	43°38'10.5187	13°22'14.4388	47,248	9989,197	9619,581	3,183
campo	9243	43°38'10.2138	13°22'14.8673	47,272	9979,784	9629,185	3,207
campo	9244	43°38'09.9459	13°22'15.2916	47,318	9971,515	9638,696	3,252
campo	9245	43°38'09.7602	13°22'15.5804	47,293	9965,784	9645,169	3,226
campo	9246	43°38'09.5194	13°22'15.9913	47,406	9958,351	9654,380	3,339
campo	9247	43°38'09.2663	13°22'16.5164	47,170	9950,541	9666,150	3,103
campo	9248	43°38'09.0001	13°22'16.9019	47,077	9942,324	9674,790	3,009
campo	9249	43°38'08.7735	13°22'17.2007	47,155	9935,329	9681,487	3,087
campo	9250	43°38'08.8457	13°22'16.4347	47,143	9937,559	9664,318	3,075
campo	9251	43°38'09.0521	13°22'16.2529	47,152	9943,931	9660,243	3,085
campo	9252	43°38'09.3216	13°22'15.8358	47,192	9952,249	9650,894	3,125
campo	9253	43°38'09.5969	13°22'15.2677	47,406	9960,746	9638,160	3,339
campo	9254	43°38'09.9721	13°22'14.7998	47,262	9972,326	9627,673	3,196
campo	9255	43°38'10.2772	13°22'14.2603	47,352	9981,741	9615,580	3,286
campo	9256	43°38'10.5827	13°22'13.8500	47,166	9991,171	9606,383	3,101
campo	9257	43°38'10.8750	13°22'13.3082	47,368	10000,194	9594,240	3,303
campo	9258	43°38'11.2176	13°22'12.7953	47,533	10010,767	9582,743	3,469
campo	9259	43°38'11.5990	13°22'12.2893	47,100	10022,539	9571,402	3,036
campo	9260	43°38'12.3492	13°22'10.9693	47,431	10045,693	9541,816	3,368
campo	9261	43°38'12.3423	13°22'10.7938	47,329	10045,480	9537,883	3,266
ci	9262	43°38'12.5813	13°22'10.4624	47,652	10052,858	9530,455	3,590
ci	9263	43°38'12.8022	13°22'10.2331	47,689	10059,676	9525,315	3,626
campo	9264	43°38'13.1640	13°22'10.2637	47,529	10070,843	9526,001	3,468
cs	9403	43°38'09.1732	13°22'02.7025	50,669	9947,691	9356,506	6,602
str	9266	43°37'34.4883	13°22'44.7876	51,838	8877,201	10299,904	7,723
cs	9267	43°37'34.4362	13°22'44.8009	51,389	8875,593	10300,203	7,274
ci_canal	9268	43°37'34.3136	13°22'45.0561	49,246	8871,810	10305,926	5,131
str	9269	43°37'34.3772	13°22'45.4341	51,889	8873,774	10314,400	7,774
cs	9270	43°37'34.3219	13°22'45.4317	51,624	8872,066	10314,345	7,509
canal	9271	43°37'34.2611	13°22'45.4202	50,406	8870,189	10314,087	6,291

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	9272	43°37'34.2291	13°22'46.2943	52,051	8869,205	10333,684	7,936
cs	9273	43°37'34.1578	13°22'46.2839	51,602	8867,003	10333,451	7,487
canal	9274	43°37'34.1028	13°22'46.2581	50,400	8865,307	10332,873	6,285
ci_canal	9275	43°37'34.0796	13°22'46.2500	49,021	8864,590	10332,691	4,905
str	9276	43°37'34.1272	13°22'46.8713	52,173	8866,059	10346,620	8,058
cs	9277	43°37'34.0502	13°22'46.8547	51,473	8863,682	10346,247	7,357
canal	9278	43°37'34.0213	13°22'46.8391	50,675	8862,792	10345,897	6,559
ponte	9279	43°37'34.1093	13°22'46.8769	51,989	8865,506	10346,746	7,873
ponte	9280	43°37'34.0918	13°22'46.9174	52,061	8864,966	10347,653	7,946
ponte	9281	43°37'34.0760	13°22'46.9303	52,075	8864,479	10347,942	7,959
ponte	9282	43°37'34.0470	13°22'46.9332	52,089	8863,583	10348,008	7,973
ponte	9283	43°37'33.9460	13°22'46.8965	52,086	8860,466	10347,186	7,971
str_ponte	9284	43°37'33.8086	13°22'46.8527	52,173	8856,227	10346,203	8,057
str_ponte	9285	43°37'33.7960	13°22'46.9163	52,099	8855,839	10347,629	7,983
str_ponte	9286	43°37'33.7607	13°22'47.1315	52,158	8854,750	10352,454	8,042
str_ponte	9287	43°37'33.7477	13°22'47.1953	52,114	8854,348	10353,883	7,998
str_ponte	9288	43°37'33.8217	13°22'47.2189	52,123	8856,630	10354,414	8,007
str_ponte	9289	43°37'33.9875	13°22'47.2731	52,094	8861,748	10355,628	7,978
str_ponte	9290	43°37'34.0104	13°22'47.2850	52,143	8862,454	10355,894	8,028
str_ponte	9291	43°37'34.0304	13°22'47.3266	52,158	8863,072	10356,827	8,043
str_ponte	9292	43°37'34.0297	13°22'47.3536	52,053	8863,051	10357,432	7,938
str	9293	43°37'34.0413	13°22'47.3579	52,168	8863,409	10357,528	8,052
str	9294	43°37'33.9720	13°22'47.7813	52,266	8861,269	10367,021	8,151
str	9295	43°37'33.8932	13°22'48.2048	52,353	8858,838	10376,517	8,237
str	9296	43°37'33.8608	13°22'48.3579	52,433	8857,840	10379,948	8,318
str	9297	43°37'33.7992	13°22'48.4704	52,452	8855,937	10382,471	8,336
str	9298	43°37'33.6659	13°22'48.5525	52,528	8851,825	10384,311	8,412
str	9299	43°37'33.5145	13°22'48.5567	52,495	8847,153	10384,406	8,379
str	9300	43°37'33.2628	13°22'48.4854	52,559	8839,384	10382,808	8,442
str	9301	43°37'33.1903	13°22'48.4439	52,491	8837,147	10381,878	8,374
str	9302	43°37'32.9867	13°22'48.2261	52,512	8830,863	10376,995	8,395
str	9303	43°37'32.5662	13°22'47.7164	52,545	8817,883	10365,570	8,428
str	9304	43°37'32.0539	13°22'47.0727	52,884	8802,072	10351,139	8,766
str	9305	43°37'31.7102	13°22'46.6457	53,314	8791,466	10341,566	9,195
str	9306	43°37'31.3771	13°22'46.2231	53,804	8781,183	10332,092	9,685
str	9307	43°37'31.1961	13°22'45.9993	54,161	8775,598	10327,076	10,041
str	9308	43°37'30.9679	13°22'45.7132	54,617	8768,553	10320,661	10,498
str	9309	43°37'30.6277	13°22'45.2907	55,159	8758,055	10311,188	11,039
str	9310	43°37'30.3707	13°22'44.9715	55,687	8750,121	10304,032	11,567
str_viadotto_inizi	9311	43°37'29.8479	13°22'44.3261	56,733	8733,987	10289,566	12,612
pl	9312	43°37'30.0378	13°22'44.5199	56,288	8739,847	10293,910	12,167
pl	9313	43°37'30.9865	13°22'45.7067	54,597	8769,128	10320,514	10,477
pl	9314	43°37'31.9357	13°22'46.8910	53,181	8798,424	10347,064	9,063
pl	9315	43°37'32.8871	13°22'48.0771	52,547	8827,789	10373,655	8,430
pl	9316	43°37'33.7741	13°22'48.4569	52,490	8855,164	10382,168	8,374
ponte	9317	43°37'33.7617	13°22'48.3605	52,282	8854,780	10380,008	8,166
ponte	9318	43°37'33.7589	13°22'48.3818	52,235	8854,695	10380,484	8,119
ponte	9319	43°37'33.6612	13°22'48.3513	52,443	8851,680	10379,801	8,326
ponte	9320	43°37'33.5556	13°22'48.3162	52,433	8848,419	10379,014	8,317
ponte	9321	43°37'33.5167	13°22'48.5326	52,395	8847,219	10383,866	8,278
fosso	9322	43°37'33.5174	13°22'48.3187	52,265	8847,241	10379,069	8,149
fosso-ci	9323	43°37'33.5061	13°22'48.2932	51,938	8846,893	10378,497	7,822
fosso	9324	43°37'33.4930	13°22'48.2723	52,213	8846,489	10378,029	8,097
fosso	9325	43°37'33.3854	13°22'48.3041	52,370	8843,167	10378,744	8,253
fosso-ci	9326	43°37'33.3871	13°22'48.3281	52,067	8843,220	10379,281	7,950
fosso	9327	43°37'33.3865	13°22'48.3574	52,357	8843,201	10379,939	8,241

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
fosso	9328	43°37'33.2772	13°22'48.3850	52,473	8839,827	10380,557	8,357
fosso-ci	9329	43°37'33.2644	13°22'48.3701	52,136	8839,433	10380,222	8,019
fosso	9330	43°37'33.2540	13°22'48.3461	52,528	8839,111	10379,685	8,412
fosso	9331	43°37'33.1960	13°22'48.4257	52,517	8837,323	10381,470	8,400
fosso-ci	9332	43°37'33.1816	13°22'48.4016	52,391	8836,877	10380,928	8,274
fosso	9333	43°37'33.1838	13°22'48.3744	52,586	8836,945	10380,320	8,469
campo	9334	43°37'33.3986	13°22'48.4264	52,440	8843,575	10381,485	8,324
campo	9335	43°37'33.2571	13°22'48.1683	52,405	8839,207	10375,698	8,288
campo	9336	43°37'33.0398	13°22'48.0950	52,480	8832,502	10374,055	8,363
sp_rec	9337	43°37'33.1513	13°22'47.9334	52,494	8835,941	10370,433	8,377
rec	9338	43°37'33.4366	13°22'48.1817	52,345	8844,748	10375,999	8,228
rec	9339	43°37'33.5423	13°22'48.2780	52,267	8848,010	10378,157	8,150
rec	9340	43°37'33.2076	13°22'47.7189	52,551	8837,680	10365,624	8,434
rec	9341	43°37'33.3262	13°22'47.3034	52,527	8841,338	10356,309	8,410
rec	9342	43°37'33.2919	13°22'47.2570	52,636	8840,281	10355,269	8,519
rec	9343	43°37'33.1925	13°22'47.1655	52,552	8837,212	10353,216	8,436
rec	9344	43°37'32.9653	13°22'46.9326	52,456	8830,199	10347,995	8,339
rec	9345	43°37'32.9361	13°22'46.9488	52,473	8829,299	10348,359	8,356
rec	9346	43°37'32.8825	13°22'46.8994	52,399	8827,643	10347,251	8,282
rec	9347	43°37'32.8908	13°22'46.8737	52,385	8827,902	10346,676	8,268
rec	9348	43°37'32.8060	13°22'46.7862	52,431	8825,283	10344,714	8,313
rec	9349	43°37'32.6820	13°22'46.9571	52,591	8821,458	10348,545	8,474
rec	9350	43°37'32.5996	13°22'47.0727	52,514	8818,913	10351,138	8,396
rec	9351	43°37'32.4779	13°22'46.9061	52,557	8815,158	10347,403	8,439
rec	9352	43°37'32.3602	13°22'46.7146	52,528	8811,526	10343,110	8,410
rec	9353	43°37'32.3284	13°22'46.7701	52,549	8810,543	10344,354	8,431
rec	9354	43°37'32.2487	13°22'46.9035	52,283	8808,084	10347,344	8,165
campo	9355	43°37'32.3561	13°22'47.0734	52,288	8811,398	10351,154	8,170
fosso	9356	43°37'32.3034	13°22'47.1259	52,082	8809,773	10352,331	7,964
fosso-ci	9357	43°37'32.2870	13°22'47.1675	51,541	8809,268	10353,262	7,423
cs	9358	43°37'32.2536	13°22'47.2440	52,533	8808,235	10354,978	8,415
fosso	9359	43°37'32.5610	13°22'47.5990	52,244	8817,724	10362,937	8,126
fosso-ci	9360	43°37'32.5846	13°22'47.5608	51,527	8818,452	10362,081	7,410
fosso	9361	43°37'32.6104	13°22'47.4935	52,215	8819,247	10360,571	8,097
fosso	9362	43°37'32.7682	13°22'47.6884	52,129	8824,117	10364,940	8,012
fosso-ci	9363	43°37'32.7425	13°22'47.7156	51,463	8823,326	10365,550	7,346
fosso	9364	43°37'32.7051	13°22'47.7808	52,366	8822,171	10367,012	8,249
fosso/tombato	9365	43°37'32.7904	13°22'47.7654	52,132	8824,805	10366,668	8,015
fosso	9366	43°37'32.7870	13°22'47.7148	52,041	8824,700	10365,533	7,924
cammpo	9368	43°37'33.0430	13°22'47.5280	52,522	8832,598	10361,345	8,405
ci	9369	43°38'11.0571	13°22'02.9744	47,947	10005,832	9362,606	3,683
ci	9370	43°38'10.8356	13°22'02.9137	48,309	9998,996	9361,246	4,044
ci	9371	43°38'10.5649	13°22'02.7051	48,447	9990,642	9356,568	4,182
ci	9372	43°38'09.7263	13°22'02.0021	48,503	9964,760	9340,807	4,237
cs	9373	43°38'09.9212	13°22'01.6983	50,173	9970,778	9333,999	5,906
cs	9374	43°38'09.9824	13°22'01.6580	50,133	9972,667	9333,095	5,867
cs	9375	43°38'09.8408	13°22'01.5729	50,177	9968,296	9331,187	5,910
cs	9376	43°38'09.8685	13°22'01.5489	50,104	9969,152	9330,650	5,838
cs	9377	43°38'09.3338	13°22'01.0723	50,473	9952,648	9319,966	6,206
cs	9378	43°38'09.3779	13°22'01.0170	50,551	9954,011	9318,726	6,284
ci	9379	43°38'10.3115	13°22'01.6223	47,676	9982,824	9332,296	3,411
ci	9380	43°38'10.1243	13°22'01.5250	47,679	9977,046	9330,116	3,413
ci	9381	43°38'09.9626	13°22'01.3540	47,697	9972,056	9326,281	3,431
ci	9382	43°38'09.7508	13°22'01.2026	47,686	9965,518	9322,886	3,420
ci	9383	43°38'09.6076	13°22'01.0274	47,827	9961,099	9318,959	3,561
ci	9384	43°38'09.4237	13°22'00.7948	47,746	9955,426	9313,745	3,480

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci	9385	43°38'08.5242	13°22'02.1829	49,781	9927,660	9344,858	5,513
ci	9386	43°38'08.7233	13°22'02.4435	49,872	9933,804	9350,699	5,604
ci	9387	43°38'08.9969	13°22'02.6348	49,694	9942,248	9354,988	5,427
ci	9388	43°38'09.1596	13°22'02.8382	49,671	9947,271	9359,549	5,404
ci	9389	43°38'09.5969	13°22'03.2972	49,336	9960,765	9369,837	5,070
ci	9390	43°38'09.9030	13°22'03.9630	49,205	9970,210	9384,763	4,938
ci	9391	43°38'09.6505	13°22'04.7741	48,853	9962,416	9402,944	4,586
ci	9392	43°38'09.0136	13°22'05.7673	48,890	9942,756	9425,204	4,622
cs	9393	43°38'09.0999	13°22'05.9385	50,140	9945,422	9429,043	5,873
cs	9394	43°38'08.7546	13°22'06.5354	50,169	9934,762	9442,421	5,901
ci	9395	43°38'09.6209	13°22'05.3358	48,563	9961,502	9415,533	4,297
cs	9396	43°38'09.5985	13°22'05.1705	50,136	9960,810	9411,827	5,869
ci	9397	43°38'10.0563	13°22'04.6154	48,519	9974,939	9399,387	4,253
cs	9398	43°38'09.9885	13°22'04.5025	50,303	9972,849	9396,855	6,037
ci	9399	43°38'10.2821	13°22'04.0440	48,692	9981,912	9386,579	4,426
cs	9400	43°38'10.1923	13°22'04.0734	50,473	9979,138	9387,238	6,207
cs	9401	43°38'10.1480	13°22'03.7896	50,401	9977,771	9380,876	6,135
ci	9402	43°38'10.2476	13°22'03.7988	49,134	9980,845	9381,082	4,868
campo	9404	43°38'08.4312	13°22'03.2450	49,553	9924,789	9368,663	5,485
campo	9405	43°38'09.3341	13°22'04.4061	48,961	9952,652	9394,694	4,894

N.Gruppo: 10  
 Nome Gruppo: italferr10  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
cs	9410	43°38'00.2234	13°22'16.9144	50,883	9671,452	9675,056	7,003
cs	9411	43°37'59.8071	13°22'16.8284	50,987	9658,605	9673,128	7,107
cs	9412	43°37'59.3595	13°22'16.7039	51,153	9644,791	9670,336	7,272
pg_cs	9413	43°37'59.2112	13°22'16.6381	51,460	9640,213	9668,861	7,579
pe_cs	9414	43°37'59.1121	13°22'16.5061	51,726	9637,155	9665,902	7,845
cs	9415	43°37'59.0871	13°22'16.4055	51,554	9636,383	9663,647	7,673
cs	9416	43°37'58.9669	13°22'16.3292	51,291	9632,674	9661,936	7,409
cs	9417	43°37'59.0660	13°22'16.0247	50,688	9635,733	9655,112	6,807
cs	9418	43°37'59.1825	13°22'16.0383	50,661	9639,329	9655,417	6,780
cs	9419	43°37'59.4139	13°22'15.2375	49,346	9646,472	9637,466	5,465
cs	9420	43°37'59.3214	13°22'15.1593	49,253	9643,618	9635,712	5,373
cs	9421	43°37'59.5393	13°22'14.3945	48,333	9650,342	9618,570	4,453
cs	9422	43°37'59.6664	13°22'14.3662	48,353	9654,264	9617,935	4,473
fosso	9423	43°37'59.8290	13°22'14.1802	47,342	9659,283	9613,767	3,462
fosso	9424	43°37'59.8540	13°22'14.1988	47,753	9660,056	9614,183	3,874
fosso	9425	43°37'59.7205	13°22'14.7714	47,603	9655,934	9627,018	3,723
fosso	9426	43°37'59.6983	13°22'14.7661	47,352	9655,251	9626,900	3,472
fosso	9427	43°37'59.5999	13°22'15.2650	47,721	9652,212	9638,083	3,841
fosso	9428	43°37'59.5701	13°22'15.2551	47,224	9651,291	9637,861	3,344
fosso	9429	43°37'59.4256	13°22'16.1041	47,661	9646,831	9656,892	3,780
fosso	9430	43°37'59.3932	13°22'16.0934	47,276	9645,830	9656,653	3,396
fosso	9431	43°37'59.4045	13°22'16.2119	47,633	9646,181	9659,308	3,752
fosso	9432	43°37'59.3855	13°22'16.2234	47,374	9645,595	9659,565	3,494
fosso	9433	43°37'59.4284	13°22'16.3062	47,452	9646,918	9661,422	3,572
fosso	9434	43°37'59.4483	13°22'16.2918	47,556	9647,533	9661,098	3,675
fosso	9435	43°37'59.6345	13°22'16.4108	47,745	9653,279	9663,766	3,865
fosso	9436	43°37'59.6305	13°22'16.4345	47,488	9653,154	9664,298	3,607
fosso	9437	43°37'59.9146	13°22'16.5219	47,689	9661,924	9666,259	3,809
fosso	9438	43°37'59.9112	13°22'16.5582	47,344	9661,817	9667,071	3,464
fosso	9439	43°38'00.3207	13°22'16.6124	47,687	9674,457	9668,287	3,808
fosso	9440	43°38'00.3182	13°22'16.6452	47,406	9674,378	9669,022	3,526
fosso	9441	43°38'00.6517	13°22'16.6711	47,628	9684,671	9669,604	3,750
fosso	9442	43°38'00.6515	13°22'16.7062	47,386	9684,665	9670,390	3,507
fosso	9443	43°38'01.0306	13°22'16.7372	47,696	9696,367	9671,086	3,818
fosso	9444	43°38'01.0289	13°22'16.7767	47,434	9696,311	9671,971	3,556
fosso	9445	43°38'01.7756	13°22'16.8320	47,695	9719,357	9673,213	3,818
fosso	9446	43°38'01.7766	13°22'16.8649	47,308	9719,389	9673,949	3,431
fosso	9447	43°38'02.3049	13°22'16.8580	47,468	9735,695	9673,796	3,591
fosso	9448	43°38'02.3097	13°22'16.8974	46,984	9735,840	9674,680	3,107
campo	9449	43°37'57.2598	13°22'28.1544	47,626	9579,981	9927,015	3,542
campo	9450	43°37'58.0610	13°22'28.4723	47,379	9604,709	9934,142	3,296
ci_arg	9460	43°37'22.9147	13°22'36.0314	51,824	8520,005	10103,606	7,493
ci_arg	9461	43°37'24.9189	13°22'38.4940	51,643	8581,860	10158,816	7,315
ci_arg	9462	43°37'26.3867	13°22'40.4371	51,574	8627,161	10202,379	7,248
ci_arg	9463	43°37'27.2410	13°22'41.3491	51,443	8653,529	10222,826	7,118
ci_arg	9464	43°37'27.3090	13°22'41.1215	51,429	8655,626	10217,722	7,104
ci_arg	9465	43°37'28.3156	13°22'41.7234	51,317	8686,693	10231,214	6,993

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ci_arg	9466	43°37'30.3841	13°22'42.2746	51,062	8750,535	10243,570	6,741
ci_arg	9467	43°37'31.9504	13°22'42.1146	50,932	8798,873	10239,981	6,613
ci_arg	9468	43°37'23.2205	13°22'35.3942	53,278	8529,444	10089,321	8,948
rec	9469	43°37'23.3240	13°22'35.3707	53,437	8532,638	10088,792	9,107
ci_arg	9470	43°37'29.3967	13°22'43.1586	53,268	8720,059	10263,391	8,946
ci_arg	9471	43°37'30.0174	13°22'43.2287	53,155	8739,216	10264,961	8,834
ci_arg	9472	43°37'31.1353	13°22'43.2828	52,891	8773,717	10266,172	8,571
ci_arg	9473	43°37'32.3247	13°22'43.0232	52,425	8810,426	10260,352	8,107
ci_canal	9474	43°37'34.1608	13°22'45.2831	49,419	8867,093	10311,015	5,103
cs_canal	9475	43°37'33.8744	13°22'46.3182	52,322	8858,257	10334,221	8,006
cs_canal	9476	43°37'34.0995	13°22'45.1560	52,210	8865,204	10308,164	7,894
ci_canal	9477	43°37'33.7019	13°22'48.2867	49,514	8852,935	10378,352	5,198
ci_canal	9478	43°37'33.6241	13°22'48.1687	49,532	8850,535	10375,708	5,216

N.Gruppo: 11  
 Nome Gruppo: italferr11  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
albero	10192	43°37'24.6091	13°22'38.6590	54,411	8572,301	10162,516	10,283
campo	10001	43°37'33.1872	13°22'47.6745	52,729	8837,049	10364,629	8,612
campo	10002	43°37'33.1562	13°22'47.6387	52,549	8836,092	10363,826	8,432
campo	10003	43°37'33.2257	13°22'47.5558	52,859	8838,237	10361,967	8,742
campo	10004	43°37'33.2010	13°22'47.5148	52,584	8837,475	10361,047	8,467
campo	10005	43°37'33.2658	13°22'47.4091	52,833	8839,474	10358,679	8,716
campo	10006	43°37'33.2460	13°22'47.3480	52,571	8838,865	10357,308	8,455
campo	10007	43°37'33.2922	13°22'47.3079	52,824	8840,291	10356,409	8,707
campo	10008	43°37'33.2621	13°22'47.2745	52,569	8839,361	10355,660	8,452
campo	10009	43°37'33.0924	13°22'47.1154	52,650	8834,121	10352,093	8,533
campo	10010	43°37'33.0663	13°22'47.1219	52,479	8833,317	10352,239	8,362
campo	10011	43°37'33.0324	13°22'47.0503	52,580	8832,271	10350,636	8,463
campo	10012	43°37'32.9900	13°22'47.0833	52,447	8830,963	10351,375	8,330
campo	10013	43°37'32.9327	13°22'47.0821	52,326	8829,194	10351,347	8,209
campo	10014	43°37'32.8578	13°22'46.9915	52,365	8826,883	10349,316	8,248
campo	10015	43°37'32.7339	13°22'47.2323	52,458	8823,058	10354,715	8,341
campo	10016	43°37'32.8338	13°22'47.3158	52,500	8826,142	10356,588	8,383
campo	10017	43°37'32.9111	13°22'47.4897	52,489	8828,530	10360,485	8,372
campo	10018	43°37'32.8809	13°22'47.5393	52,734	8827,595	10361,598	8,617
campo	10019	43°37'32.7591	13°22'47.3882	52,661	8823,836	10358,210	8,543
campo	10020	43°37'32.6812	13°22'47.2756	52,649	8821,433	10355,685	8,531
campo	10021	43°37'32.5937	13°22'47.2743	52,319	8818,732	10355,658	8,202
campo	10022	43°37'32.7187	13°22'47.4861	52,332	8822,591	10360,405	8,214
campo	10023	43°37'32.7867	13°22'47.6063	52,399	8824,689	10363,101	8,281
campo	10123	43°37'32.1307	13°22'44.5352	52,102	8804,438	10294,250	7,984
campo	10124	43°37'32.0148	13°22'44.7020	52,495	8800,862	10297,990	8,377
campo	10125	43°37'31.9264	13°22'44.8443	52,570	8798,135	10301,179	8,451
campo	10126	43°37'31.6742	13°22'45.1194	52,614	8790,351	10307,348	8,495
campo	10127	43°37'31.5385	13°22'45.3498	52,720	8786,163	10312,513	8,601
campo	10128	43°37'31.2889	13°22'45.5718	52,341	8778,462	10317,490	8,222
campo	10129	43°37'30.7148	13°22'44.8053	52,379	8760,743	10300,307	8,258
campo	10130	43°37'30.3714	13°22'44.3447	52,743	8750,143	10289,980	8,622
campo	10131	43°37'30.1145	13°22'44.0620	52,838	8742,213	10283,644	8,717
canal	10047	43°37'30.0936	13°22'44.0957	52,570	8741,568	10284,400	8,449
canal	10049	43°37'30.0713	13°22'44.1284	52,641	8740,881	10285,132	8,520
canal	10050	43°37'30.0146	13°22'44.0091	52,646	8739,132	10282,459	8,525
canal	10052	43°37'29.9988	13°22'44.0393	52,644	8738,642	10283,134	8,523
canal	10053	43°37'29.8731	13°22'43.9640	52,688	8734,765	10281,448	8,567
canal	10055	43°37'29.8722	13°22'44.0032	52,618	8734,736	10282,326	8,497
canal-ci	9994	43°37'29.7346	13°22'44.0758	52,338	8730,490	10283,953	8,216
canal-ci	10048	43°37'30.0830	13°22'44.1144	52,163	8741,243	10284,817	8,042
canal-ci	10051	43°37'30.0068	13°22'44.0256	52,186	8738,892	10282,827	8,065
canal-ci	10054	43°37'29.8727	13°22'43.9852	52,310	8734,753	10281,921	8,188
canal_inizio	9995	43°37'29.7343	13°22'44.0966	52,626	8730,481	10284,419	8,504
canal_inizio	10056	43°37'29.7225	13°22'44.0651	52,627	8730,116	10283,713	8,505
ci	10096	43°37'32.0942	13°22'43.7357	51,770	8803,313	10276,325	7,652
ci	10097	43°37'32.1234	13°22'43.8160	51,744	8804,213	10278,127	7,626





<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	10196	43°37'24.0942	13°22'38.0894	55,445	8556,409	10149,746	11,316
cs_arg	10197	43°37'23.7646	13°22'37.6729	55,399	8546,236	10140,407	11,269
cs_arg	10198	43°37'23.6853	13°22'37.7452	55,444	8543,787	10142,029	11,315
cs_arg	10199	43°37'23.3125	13°22'37.3259	55,276	8532,282	10132,628	11,146
cs_arg	10200	43°37'23.3671	13°22'37.1912	55,496	8533,969	10129,609	11,366
cs_arg	10201	43°37'23.0332	13°22'36.7814	55,574	8523,662	10120,420	11,444
cs_arg	10202	43°37'22.9725	13°22'36.8707	55,628	8521,789	10122,423	11,497
cs_arg	10203	43°37'22.5724	13°22'36.3887	55,563	8509,440	10111,617	11,432
cs_arg	10204	43°37'22.6420	13°22'36.2760	55,586	8511,589	10109,091	11,455
cs_arg	10212	43°37'22.1913	13°22'36.5324	52,805	8497,679	10114,838	8,674
cs_arg	10215	43°37'23.2811	13°22'37.9290	52,750	8531,313	10146,150	8,620
cs_arg	10218	43°37'23.4779	13°22'38.1900	52,706	8537,388	10152,002	8,576
cs_arg	10222	43°37'23.9608	13°22'38.8079	52,684	8552,292	10165,855	8,554
cs_arg/rec	10141	43°37'28.8879	13°22'42.7228	54,833	8704,357	10253,622	10,711
cs_arg/rec	10142	43°37'28.9517	13°22'42.7293	54,854	8706,326	10253,766	10,731
cs_arg/rec	10143	43°37'29.1892	13°22'42.7768	54,971	8713,657	10254,830	10,849
cs_arg/rec	10144	43°37'29.4969	13°22'42.8504	54,838	8723,153	10256,481	10,717
cs_arg/rec	10145	43°37'29.7779	13°22'42.8857	54,699	8731,824	10257,272	10,578
cs_arg/rec	10146	43°37'30.1049	13°22'42.9087	54,829	8741,917	10257,787	10,708
cs_arg/rec	10147	43°37'30.2706	13°22'42.9105	54,947	8747,031	10257,826	10,826
cs_arg/rec	10148	43°37'30.6381	13°22'42.9107	55,017	8758,372	10257,831	10,896
cs_arg/rec	10149	43°37'31.0071	13°22'42.9066	55,009	8769,761	10257,739	10,890
cs_arg/rec	10150	43°37'31.3113	13°22'42.8787	55,033	8779,150	10257,114	10,914
cs_arg/rec	10151	43°37'31.6089	13°22'42.8444	54,913	8788,333	10256,344	10,795
cs_arg/rec	10152	43°37'31.8102	13°22'42.7992	54,936	8794,547	10255,330	10,817
cs_arg/rec	10153	43°37'31.9222	13°22'42.7741	54,899	8798,002	10254,767	10,781
cs_arg/rec	10154	43°37'32.2299	13°22'42.6712	54,709	8807,500	10252,461	10,591
cs_arg/rec	10155	43°37'32.6166	13°22'42.5419	54,723	8819,433	10249,561	10,606
cs_arg/rec	10187	43°37'28.7715	13°22'42.7848	54,359	8700,765	10255,010	10,236
cs_arg/rec	10188	43°37'28.2906	13°22'42.5056	55,032	8685,922	10248,752	10,909
cs_argine	10182	43°37'27.8865	13°22'42.8985	52,895	8673,451	10257,561	8,771
cs_fos	9996	43°37'31.2102	13°22'45.6421	52,232	8776,031	10319,068	8,112
cs_fos	9997	43°37'31.4656	13°22'46.0056	52,246	8783,916	10327,216	8,127
cs_fos	9998	43°37'31.7191	13°22'46.3701	52,130	8791,740	10335,388	8,011
cs_fos	9999	43°37'32.0119	13°22'46.7397	52,071	8800,775	10343,672	7,952
cs_fos	10024	43°37'32.2550	13°22'47.0717	52,037	8808,280	10351,116	7,919
cs_fos	10026	43°37'32.2227	13°22'47.1220	52,034	8807,281	10352,244	7,916
cs_fos	10027	43°37'31.9610	13°22'46.7990	52,311	8799,206	10345,003	8,192
cs_fos	10029	43°37'31.6643	13°22'46.4539	52,661	8790,046	10337,267	8,542
cs_fos	10031	43°37'31.3934	13°22'46.1028	53,006	8781,688	10329,395	8,887
cs_fos	10033	43°37'31.2439	13°22'45.8741	52,884	8777,071	10324,269	8,764
cs_fos	10035	43°37'31.1680	13°22'45.7117	52,390	8774,730	10320,627	8,271
cs_fos	10041	43°37'31.1310	13°22'45.6085	52,266	8773,587	10318,313	8,146
cs_fos	10043	43°37'31.1521	13°22'45.5619	52,232	8774,240	10317,268	8,113
cs_fos	10044	43°37'30.9586	13°22'45.2974	52,305	8768,268	10311,340	8,185
cs_fos	10046	43°37'30.9248	13°22'45.3347	52,268	8767,225	10312,176	8,148
foss_cls	10225	43°37'24.3102	13°22'39.8509	52,545	8563,075	10189,238	8,416
foss_cls	10226	43°37'24.1713	13°22'39.6909	52,715	8558,790	10185,650	8,386
fosso-ci	10025	43°37'32.2380	13°22'47.1039	51,571	8807,755	10351,836	7,453
fosso-ci	10028	43°37'31.9824	13°22'46.7755	51,629	8799,865	10344,476	7,511
fosso-ci	10030	43°37'31.6896	13°22'46.4410	52,272	8790,830	10336,977	8,153
fosso-ci	10032	43°37'31.4151	13°22'46.0717	52,367	8782,357	10328,698	8,248
fosso-ci	10034	43°37'31.2672	13°22'45.8549	52,339	8777,792	10323,838	8,220
fosso-ci	10036	43°37'31.1913	13°22'45.6667	51,870	8775,450	10319,618	7,750
fosso-ci	10042	43°37'31.1425	13°22'45.5883	51,838	8773,944	10317,861	7,718
fosso-ci	10045	43°37'30.9397	13°22'45.3206	51,926	8767,682	10311,859	7,807

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	10057	43°37'30.0036	13°22'43.6842	52,867	8738,793	10275,174	8,746
rec	10058	43°37'30.0350	13°22'43.7031	52,819	8739,760	10275,598	8,698
rec	10059	43°37'30.0027	13°22'43.8097	52,896	8738,765	10277,988	8,775
rec	10060	43°37'30.2331	13°22'44.0052	52,800	8745,874	10282,370	8,679
rec	10061	43°37'30.3331	13°22'44.0856	52,697	8748,960	10284,173	8,577
rec	10062	43°37'30.3728	13°22'44.0983	52,751	8750,188	10284,457	8,630
rec	10063	43°37'30.3613	13°22'44.1398	52,801	8749,832	10285,387	8,681
rec	10064	43°37'30.4837	13°22'44.3431	52,627	8753,608	10289,946	8,506
rec	10065	43°37'30.6572	13°22'44.5958	52,375	8758,963	10295,611	8,255
rec	10066	43°37'30.6996	13°22'44.6628	52,382	8760,273	10297,113	8,262
rec	10067	43°37'30.8451	13°22'44.8682	52,270	8764,764	10301,718	8,150
rec	10068	43°37'30.9730	13°22'45.0644	52,249	8768,710	10306,116	8,129
rec	10069	43°37'31.2334	13°22'45.4519	52,384	8776,747	10314,802	8,265
rec	10070	43°37'31.2785	13°22'45.5108	52,356	8778,139	10316,122	8,236
rec	10071	43°37'31.3424	13°22'45.4466	52,393	8780,112	10314,683	8,274
rec	10072	43°37'31.4079	13°22'45.3798	52,548	8782,135	10313,186	8,429
rec	10073	43°37'31.5938	13°22'45.1541	52,538	8787,870	10308,126	8,419
rec	10074	43°37'31.8211	13°22'44.8822	52,341	8794,884	10302,029	8,223
rec	10075	43°37'31.8804	13°22'44.8133	52,373	8796,715	10300,485	8,255
rec	10076	43°37'31.9097	13°22'44.7824	52,318	8797,620	10299,791	8,200
rec	10077	43°37'31.3095	13°22'45.6648	52,339	8779,096	10319,576	8,220
rec	10078	43°37'31.4650	13°22'45.4861	52,593	8783,896	10315,569	8,474
rec	10079	43°37'31.4946	13°22'45.4585	52,569	8784,808	10314,951	8,450
rec	10080	43°37'31.6802	13°22'45.2101	52,650	8790,538	10309,380	8,531
rec	10081	43°37'31.7060	13°22'45.1753	52,622	8791,333	10308,602	8,503
rec	10082	43°37'31.7307	13°22'45.1329	52,460	8792,097	10307,649	8,342
rec	10083	43°37'31.7594	13°22'45.0941	52,439	8792,980	10306,779	8,321
rec	10084	43°37'31.8221	13°22'45.0281	52,411	8794,915	10305,300	8,293
rec	10085	43°37'31.9118	13°22'44.9163	52,332	8797,684	10302,794	8,213
rec	10086	43°37'32.0047	13°22'44.8047	52,333	8800,550	10300,293	8,214
rec	10087	43°37'32.1302	13°22'44.6437	52,242	8804,425	10296,682	8,124
rec	10088	43°37'32.1875	13°22'44.5652	52,150	8806,192	10294,923	8,032
rec	10089	43°37'32.2040	13°22'44.3230	51,924	8806,701	10289,492	7,806
rec	10090	43°37'32.2205	13°22'44.1676	51,865	8807,211	10286,009	7,747
rec	10091	43°37'32.2233	13°22'44.0540	51,750	8807,298	10283,461	7,632
rec	10092	43°37'32.1624	13°22'43.8658	51,686	8805,418	10279,243	7,568
rec	10093	43°37'32.1261	13°22'43.7532	51,715	8804,297	10276,717	7,597
rec	10094	43°37'32.1203	13°22'43.7228	51,743	8804,118	10276,035	7,625
rec	10095	43°37'32.0923	13°22'43.7183	51,764	8803,252	10275,936	7,645
rec	10109	43°37'32.1562	13°22'44.3364	52,022	8805,225	10289,793	7,904
rec	10110	43°37'32.1306	13°22'44.2848	51,841	8804,435	10288,637	7,723
rec	10111	43°37'32.0570	13°22'44.3520	51,900	8802,166	10290,142	7,782
rec	10112	43°37'32.0220	13°22'44.2856	51,950	8801,083	10288,653	7,832
rec	10113	43°37'32.0477	13°22'44.2681	51,947	8801,878	10288,262	7,828
rec	10114	43°37'31.9893	13°22'44.1176	52,113	8800,074	10284,888	7,995
rec	10115	43°37'31.9174	13°22'44.1583	52,033	8797,856	10285,800	7,915
rec	10116	43°37'31.8934	13°22'44.0145	52,030	8797,115	10282,576	7,912
rec	10117	43°37'31.8202	13°22'44.0082	52,013	8794,857	10282,436	7,894
rec	10118	43°37'31.8241	13°22'43.9140	52,052	8794,976	10280,324	7,933
rec	10119	43°37'31.8246	13°22'43.8451	52,152	8794,991	10278,779	8,034
rec	10120	43°37'31.8154	13°22'43.8121	52,140	8794,707	10278,039	8,022
rec	10121	43°37'31.8092	13°22'43.7544	52,128	8794,515	10276,745	8,009
rec	10122	43°37'31.8857	13°22'43.7319	51,904	8796,878	10276,240	7,786
rec	10132	43°37'29.7290	13°22'43.9074	53,107	8730,316	10280,179	8,986
rec	10133	43°37'29.6587	13°22'43.9433	53,147	8728,147	10280,983	9,026
rec	10134	43°37'29.4451	13°22'43.7135	53,022	8721,556	10275,830	8,900

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	10135	43°37'29.4357	13°22'43.7523	53,071	8721,265	10276,701	8,949
rec	10136	43°37'28.9736	13°22'43.1193	52,255	8707,004	10262,511	8,133
rec	10137	43°37'28.9411	13°22'43.1989	52,075	8706,000	10264,295	7,953
rec	10138	43°37'28.9269	13°22'43.2515	52,023	8705,562	10265,473	7,901
rec	10139	43°37'28.9092	13°22'42.8893	53,496	8705,014	10257,353	9,373
rec	10140	43°37'28.8790	13°22'42.8051	54,175	8704,083	10255,466	10,053
rec	10184	43°37'28.3452	13°22'42.3983	55,068	8687,607	10246,346	10,945
rec	10185	43°37'28.6058	13°22'42.5321	54,894	8695,651	10249,347	10,771
rec	10186	43°37'28.8079	13°22'42.6377	54,925	8701,888	10251,714	10,802
rec-fs	10213	43°37'22.1451	13°22'36.5754	53,097	8496,254	10115,802	8,966
rec-fs	10216	43°37'23.2457	13°22'37.9668	52,998	8530,223	10146,997	8,868
rec-fs	10220	43°37'23.4478	13°22'38.2213	53,004	8536,461	10152,704	8,874
rec-fs	10224	43°37'23.9373	13°22'38.8338	52,962	8551,566	10166,435	8,833
scala cla	10037	43°37'31.0867	13°22'45.7782	54,128	8772,221	10322,117	10,009
scala cls	10038	43°37'31.0742	13°22'45.7524	54,155	8771,835	10321,540	10,036
scala cls	10039	43°37'31.1677	13°22'45.6805	52,392	8774,719	10319,928	8,273
scala cls	10040	43°37'31.1554	13°22'45.6594	52,347	8774,340	10319,454	8,228

N.Gruppo: 12  
 Nome Gruppo: italferr12  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
an	12153	43°38'00.3514	13°22'32.0737	48,232	9675,395	10014,872	3,952
an	12154	43°38'00.4540	13°22'31.7046	48,039	9678,562	10006,597	3,759
chiodo1	12214	43°38'03.2220	13°22'39.3216	47,573	9763,991	10177,341	3,298
chiodo2	12215	43°38'03.9329	13°22'36.9547	47,582	9785,930	10124,282	3,307
chiodo3	12217	43°38'00.3717	13°22'32.3391	47,955	9676,023	10020,822	3,676
chiodo4	12218	43°38'00.4060	13°22'34.0860	48,157	9677,080	10059,979	3,878
chiodo5	12220	43°37'58.0473	13°22'57.2491	46,756	9604,310	10579,214	3,072
chiodo6	12221	43°37'56.4925	13°22'56.3979	46,721	9556,323	10560,138	3,036
ci_arg	12225	43°37'32.4515	13°22'41.3264	51,733	8814,337	10222,310	7,816
ci_arg	12228	43°37'31.7703	13°22'41.5327	51,854	8793,315	10226,936	7,936
ci_arg	12239	43°37'30.1490	13°22'41.6566	52,029	8743,278	10229,715	8,108
ci_arg	12258	43°37'26.4647	13°22'40.2588	51,166	8629,569	10198,381	7,240
ci_arg	12273	43°37'26.1134	13°22'39.1257	52,523	8618,728	10172,977	8,597
ci_arg	12276	43°37'26.8774	13°22'39.9611	52,284	8642,308	10191,707	8,359
ci_arg	12277	43°37'28.4838	13°22'41.1261	52,350	8691,883	10217,824	8,427
ci_arg	12279	43°37'29.0733	13°22'41.3831	52,319	8710,077	10223,585	8,397
ci_arg	12282	43°37'29.6760	13°22'41.5495	52,078	8728,679	10227,316	8,157
cs_arg	12223	43°37'32.5296	13°22'41.6935	54,662	8816,750	10230,540	10,744
cs_arg	12224	43°37'32.4898	13°22'41.5257	54,626	8815,521	10226,778	10,708
cs_arg	12229	43°37'31.7277	13°22'41.7446	54,686	8792,000	10231,687	10,767
cs_arg	12230	43°37'31.7331	13°22'41.9310	54,633	8792,166	10235,866	10,714
cs_arg	12231	43°37'31.2746	13°22'42.0179	54,690	8778,016	10237,815	10,770
cs_arg	12232	43°37'31.2523	13°22'41.8423	54,868	8777,329	10233,877	10,949
cs_arg	12233	43°37'30.7429	13°22'41.8814	54,911	8761,605	10234,755	10,991
cs_arg	12234	43°37'30.7111	13°22'42.0491	54,826	8760,626	10238,516	10,906
cs_arg	12235	43°37'30.4033	13°22'42.0495	54,824	8751,125	10238,524	10,903
cs_arg	12236	43°37'30.3900	13°22'41.8791	54,889	8750,715	10234,703	10,968
cs_arg	12237	43°37'30.0586	13°22'41.8570	55,111	8740,488	10234,208	11,190
cs_arg	12238	43°37'30.0427	13°22'42.0171	55,018	8739,998	10237,799	11,097
cs_arg	12241	43°37'29.6353	13°22'41.7658	55,019	8727,424	10232,165	11,097
cs_arg	12242	43°37'29.5925	13°22'41.9435	54,978	8726,102	10236,149	11,056
cs_arg	12243	43°37'29.1555	13°22'41.8287	55,054	8712,615	10233,576	11,132
cs_arg	12245	43°37'29.1754	13°22'41.6318	55,189	8713,229	10229,161	11,266
cs_arg	12246	43°37'28.8096	13°22'41.4947	55,134	8701,941	10226,089	11,212
cs_arg	12247	43°37'28.7517	13°22'41.6755	55,100	8700,153	10230,140	11,178
cs_arg	12248	43°37'28.2948	13°22'41.4394	55,214	8686,053	10224,848	11,291
cs_arg	12249	43°37'28.3436	13°22'41.2864	55,274	8687,558	10221,418	11,350
cs_arg	12250	43°37'27.9827	13°22'41.0755	55,194	8676,420	10216,691	11,270
cs_arg	12251	43°37'27.8735	13°22'41.2160	55,131	8673,050	10219,839	11,207
cs_arg	12252	43°37'27.3980	13°22'40.9218	54,987	8658,372	10213,244	11,062
cs_arg	12253	43°37'27.4435	13°22'40.7292	55,220	8659,779	10208,927	11,296
cs_arg	12254	43°37'26.9834	13°22'40.3334	55,330	8645,578	10200,053	11,405
cs_arg	12255	43°37'26.8741	13°22'40.4423	55,394	8642,205	10202,495	11,469
cs_arg	12256	43°37'26.5471	13°22'40.0655	54,963	8632,114	10194,047	11,037
cs_arg	12257	43°37'26.6261	13°22'39.9541	54,992	8634,552	10191,550	11,066
cs_arg	12259	43°37'26.0851	13°22'39.6381	55,209	8617,854	10184,465	11,282
cs_arg	12260	43°37'26.1522	13°22'39.4616	55,300	8619,925	10180,508	11,374

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs_arg	12261	43°37'25.3674	13°22'38.7369	55,383	8595,703	10164,263	11,456
cs_arg	12262	43°37'25.4635	13°22'38.6381	55,456	8598,668	10162,046	11,529
cs_arg	12263	43°37'25.0074	13°22'38.2568	55,571	8584,591	10153,497	11,643
cs_arg	12264	43°37'25.0466	13°22'38.1347	55,677	8585,801	10150,761	11,750
cs_arg	12265	43°37'24.6158	13°22'37.7834	55,515	8572,507	10142,886	11,586
cs_arg	12266	43°37'24.6823	13°22'37.6649	55,686	8574,557	10140,228	11,758
cs_arg	12267	43°37'24.2684	13°22'37.3420	55,699	8561,784	10132,989	11,770
cs_arg	12268	43°37'24.3291	13°22'37.2430	55,884	8563,658	10130,769	11,956
cs_arg	12269	43°37'23.4839	13°22'36.3738	55,700	8537,572	10111,283	11,771
cs_arg	12270	43°37'23.5324	13°22'36.2245	55,787	8539,069	10107,934	11,857
cs_arg	12271	43°37'23.0290	13°22'35.8088	55,635	8523,533	10098,615	11,705
cs_arg	12272	43°37'23.1221	13°22'35.6866	55,872	8526,405	10095,875	11,942
marciapiede	12040	43°38'06.4065	13°22'37.4700	47,865	9862,273	10135,833	3,593
piazz	12044	43°38'05.5943	13°22'38.6454	47,924	9837,205	10162,179	3,652
piazz	12045	43°38'05.5290	13°22'38.8925	47,993	9835,192	10167,720	3,721
piazz	12046	43°38'05.4361	13°22'39.1967	47,814	9832,324	10174,538	3,541
piazz	12047	43°38'05.3829	13°22'39.5407	47,700	9830,684	10182,248	3,427
piazz	12048	43°38'05.2166	13°22'39.8601	47,575	9825,550	10189,408	3,302
piazz	12049	43°38'04.7845	13°22'40.1981	47,580	9812,215	10196,986	3,306
piazz	12168	43°38'00.5211	13°22'34.5084	48,074	9680,633	10069,447	3,794
piazz	12169	43°37'59.9979	13°22'34.2285	48,262	9664,486	10063,175	3,982
piazz	12002	43°38'06.0426	13°22'39.9911	47,606	9851,043	10192,346	3,334
piazz	12003	43°38'05.9778	13°22'40.2207	47,599	9849,044	10197,491	3,327
piazz	12004	43°38'05.9075	13°22'40.4245	47,784	9846,875	10202,061	3,512
piazz	12005	43°38'05.7987	13°22'40.8262	47,629	9843,517	10211,065	3,357
piazz	12006	43°38'05.7167	13°22'41.1396	47,702	9840,986	10218,090	3,430
piazz	12007	43°38'05.6235	13°22'41.4724	47,651	9838,110	10225,550	3,379
piazz	12008	43°38'05.5339	13°22'41.9269	47,781	9835,346	10235,737	3,508
piazz	12009	43°38'05.4154	13°22'42.3937	47,770	9831,688	10246,202	3,497
piazz	12010	43°38'05.2872	13°22'42.9511	47,712	9827,732	10258,696	3,439
piazz	12011	43°38'05.1726	13°22'43.3208	47,690	9824,197	10266,982	3,417
piazz	12012	43°38'05.0606	13°22'43.6967	47,666	9820,740	10275,410	3,393
piazz	12032	43°38'05.9740	13°22'39.5732	47,712	9848,926	10182,976	3,440
piazz	12033	43°38'06.0512	13°22'39.1775	47,855	9851,308	10174,106	3,583
piazz	12034	43°38'06.1325	13°22'38.8461	47,836	9853,818	10166,679	3,564
piazz	12035	43°38'06.2913	13°22'38.3142	47,572	9858,717	10154,756	3,300
piazz	12036	43°38'06.4534	13°22'37.8762	47,420	9863,720	10144,938	3,149
piazz	12037	43°38'06.6102	13°22'37.4239	47,510	9868,560	10134,799	3,239
piazz	12038	43°38'06.6608	13°22'37.1225	47,577	9870,122	10128,042	3,306
piazz	12041	43°38'06.4024	13°22'37.4800	47,625	9862,146	10136,056	3,354
piazz	12042	43°38'05.8774	13°22'37.8785	47,468	9845,943	10144,989	3,196
piazz	12043	43°38'05.7635	13°22'38.1256	47,768	9842,428	10150,528	3,496
piazz	12051	43°38'04.3203	13°22'39.8239	47,440	9797,889	10188,599	3,166
piazz	12052	43°38'04.3720	13°22'39.4798	47,543	9799,482	10180,885	3,269
piazz	12053	43°38'04.4303	13°22'39.2599	47,816	9801,282	10175,955	3,542
piazz	12054	43°38'04.5076	13°22'38.9397	47,781	9803,668	10168,777	3,507
piazz	12055	43°38'04.5612	13°22'38.6942	47,920	9805,322	10163,276	3,646
piazz	12056	43°38'04.6016	13°22'38.2821	48,375	9806,570	10154,038	4,101
piazz	12057	43°38'04.6466	13°22'37.9231	47,879	9807,956	10145,989	3,605
piazz	12058	43°38'04.7246	13°22'37.4287	47,766	9810,364	10134,907	3,492
piazz	12059	43°38'05.0724	13°22'37.2415	47,557	9821,098	10130,710	3,284
piazz	12060	43°38'05.0420	13°22'36.8985	47,573	9820,161	10123,022	3,299
piazz	12061	43°38'04.2218	13°22'37.0508	47,538	9794,847	10126,437	3,264
piazz	12062	43°38'04.1389	13°22'37.3176	47,669	9792,288	10132,418	3,394
piazz	12063	43°38'04.0436	13°22'37.6601	47,879	9789,349	10140,095	3,604
piazz	12064	43°38'03.9214	13°22'38.1066	47,936	9785,576	10150,104	3,661

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
piazz	12065	43°38'03.8434	13°22'38.3963	47,838	9783,170	10156,598	3,563
piazz	12066	43°38'03.7784	13°22'38.6567	47,763	9781,164	10162,436	3,488
piazz	12067	43°38'03.6861	13°22'38.9879	47,603	9778,315	10169,859	3,328
piazz	12068	43°38'03.5440	13°22'39.3620	47,444	9773,929	10178,245	3,169
piazz	12069	43°38'03.4767	13°22'39.5548	47,605	9771,853	10182,566	3,329
piazz	12070	43°38'03.2234	13°22'39.4814	47,685	9764,036	10180,921	3,409
piazz	12071	43°38'03.2695	13°22'39.8131	47,698	9765,460	10188,356	3,423
piazz	12072	43°38'03.2556	13°22'39.3515	47,602	9765,028	10178,010	3,326
piazz	12073	43°38'03.2633	13°22'39.8597	47,692	9765,268	10189,402	3,416
piazz	12077	43°38'03.0186	13°22'41.0227	47,678	9757,715	10215,471	3,402
piazz	12078	43°38'02.9946	13°22'41.2447	47,636	9756,975	10220,449	3,360
piazz	12079	43°38'02.9416	13°22'41.4414	47,657	9755,340	10224,856	3,381
piazz	12080	43°38'02.8790	13°22'41.4139	47,677	9753,407	10224,241	3,400
piazz	12081	43°38'02.8174	13°22'41.6229	47,690	9751,507	10228,925	3,414
piazz	12082	43°38'02.7377	13°22'41.9311	47,707	9749,046	10235,834	3,430
piazz	12083	43°38'02.6736	13°22'42.1998	47,624	9747,067	10241,858	3,347
piazz	12088	43°38'03.4128	13°22'43.0207	47,663	9769,882	10260,259	3,388
piazz	12089	43°38'04.0061	13°22'42.2880	47,689	9788,195	10243,833	3,414
piazz	12090	43°38'03.9998	13°22'42.0698	47,743	9787,999	10238,943	3,468
piazz	12091	43°38'04.0468	13°22'41.8152	47,827	9789,450	10233,234	3,552
piazz	12092	43°38'04.2171	13°22'41.2622	47,707	9794,704	10220,840	3,432
piazz	12093	43°38'04.4607	13°22'41.2672	47,713	9802,224	10220,952	3,439
piazz	12094	43°38'02.5949	13°22'42.1184	47,694	9744,640	10240,033	3,417
piazz	12095	43°38'02.5378	13°22'41.8368	47,658	9742,877	10233,721	3,381
piazz	12096	43°38'02.5375	13°22'41.8370	47,650	9742,868	10233,726	3,373
piazz	12097	43°38'02.5369	13°22'41.8382	47,651	9742,850	10233,753	3,374
piazz	12100	43°38'02.6793	13°22'41.7273	47,624	9747,243	10231,266	3,347
piazz	12101	43°38'02.6466	13°22'41.4801	47,556	9746,234	10225,726	3,279
piazz	12102	43°38'02.6886	13°22'41.3059	47,606	9747,532	10221,820	3,330
piazz	12103	43°38'02.7401	13°22'40.8880	47,614	9749,121	10212,452	3,337
piazz	12104	43°38'02.8623	13°22'40.4713	47,595	9752,892	10203,113	3,318
piazz	12105	43°38'02.9891	13°22'40.0316	47,639	9756,804	10193,256	3,363
piazz	12106	43°38'03.0263	13°22'39.7354	47,630	9757,952	10186,615	3,354
piazz	12107	43°38'03.1023	13°22'39.2190	47,597	9760,296	10175,041	3,321
piazz	12108	43°38'03.3426	13°22'38.6112	47,611	9767,713	10161,416	3,335
piazz	12109	43°38'03.4662	13°22'38.1463	47,780	9771,527	10150,995	3,505
piazz	12110	43°38'03.5850	13°22'37.7589	47,882	9775,194	10142,309	3,606
piazz	12111	43°38'03.6659	13°22'37.2858	47,755	9777,691	10131,705	3,480
piazz	12112	43°38'03.8037	13°22'36.8590	47,575	9781,942	10122,138	3,300
piazz	12113	43°38'03.9430	13°22'36.4792	47,396	9786,242	10113,625	3,122
piazz	12114	43°38'03.9086	13°22'36.1370	47,621	9785,181	10105,953	3,346
piazz	12115	43°38'04.0025	13°22'36.6623	47,483	9788,079	10117,730	3,208
piazz	12116	43°38'03.9029	13°22'36.3558	47,534	9785,003	10110,859	3,259
piazz	12117	43°38'03.6432	13°22'36.1421	47,404	9776,988	10106,069	3,129
piazz	12118	43°38'02.5682	13°22'36.4817	47,971	9743,812	10113,680	3,695
piazz	12119	43°38'02.7355	13°22'36.5720	48,014	9748,976	10115,706	3,738
piazz	12120	43°38'03.0234	13°22'36.7206	47,912	9757,861	10119,035	3,636
piazz	12121	43°38'02.5812	13°22'36.4887	47,943	9744,215	10113,838	3,666
piazz	12122	43°38'02.2626	13°22'36.2878	47,960	9734,382	10109,334	3,683
piazz	12123	43°38'01.4647	13°22'34.6231	47,988	9709,755	10072,020	3,710
piazz	12124	43°38'01.5629	13°22'34.3405	47,904	9712,785	10065,683	3,626
piazz	12125	43°38'01.8231	13°22'34.4803	47,792	9720,817	10068,817	3,515
piazz	12126	43°38'01.7540	13°22'34.7165	47,905	9718,684	10074,114	3,628
piazz	12127	43°38'01.6772	13°22'34.9314	47,968	9716,312	10078,930	3,691
piazz	12128	43°38'01.5410	13°22'34.9794	48,051	9712,111	10080,006	3,773
piazz	12129	43°38'01.3475	13°22'34.8556	48,012	9706,137	10077,230	3,734

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
piazz	12130	43°38'01.1710	13°22'34.8275	47,983	9700,690	10076,601	3,705
piazz	12131	43°38'01.1709	13°22'34.8285	47,950	9700,688	10076,623	3,672
piazz	12132	43°38'01.2335	13°22'34.6082	48,045	9702,621	10071,684	3,767
piazz	12133	43°38'01.2950	13°22'34.3733	48,007	9704,519	10066,420	3,728
piazz	12134	43°38'01.3227	13°22'34.2230	47,905	9705,371	10063,050	3,627
piazz	12135	43°38'01.1640	13°22'34.1518	47,935	9700,475	10061,455	3,656
piazz	12136	43°38'01.0567	13°22'34.3137	48,045	9697,163	10065,083	3,766
piazz	12137	43°38'00.9882	13°22'34.5452	48,080	9695,049	10070,272	3,802
piazz	12138	43°38'00.9322	13°22'34.7103	48,035	9693,321	10073,973	3,756
piazz	12139	43°38'00.6127	13°22'34.4971	48,038	9683,460	10069,196	3,758
piazz	12140	43°38'00.6392	13°22'34.2367	48,109	9684,277	10063,359	3,830
piazz	12141	43°38'00.7085	13°22'33.9054	48,043	9686,416	10055,931	3,764
piazz	12142	43°38'00.5145	13°22'33.7496	48,008	9680,429	10052,439	3,728
piazz	12143	43°38'00.3416	13°22'33.9418	48,164	9675,094	10056,748	3,884
piazz	12144	43°38'00.1793	13°22'34.1311	48,132	9670,086	10060,991	3,852
piazz	12145	43°37'59.9264	13°22'33.9827	48,140	9662,278	10057,663	3,860
piazz	12146	43°37'59.9646	13°22'33.7749	48,209	9663,459	10053,005	3,929
piazz	12147	43°38'00.0193	13°22'33.5090	48,089	9665,146	10047,046	3,809
piazz	12148	43°38'00.1035	13°22'33.1780	48,006	9667,743	10039,626	3,726
piazz	12149	43°38'00.1697	13°22'32.9313	47,985	9669,788	10034,096	3,705
piazz	12150	43°38'00.2239	13°22'32.6755	48,034	9671,459	10028,361	3,754
piazz	12151	43°38'00.3016	13°22'32.3775	47,990	9673,857	10021,682	3,711
piazz	12152	43°38'00.3743	13°22'32.1605	48,002	9676,101	10016,817	3,723
piazz	12170	43°37'59.4688	13°22'33.6646	48,155	9648,155	10050,534	3,874
piazz	12171	43°37'59.5054	13°22'33.4432	48,142	9649,284	10045,570	3,861
piazz	12172	43°37'59.5436	13°22'33.2477	48,093	9650,464	10041,189	3,813
piazz	12174	43°37'59.3546	13°22'33.8062	48,150	9644,631	10053,707	3,869
piazz	12175	43°37'59.1526	13°22'35.0690	48,079	9638,397	10082,015	3,797
piazz	12176	43°38'00.1321	13°22'35.5258	48,105	9668,627	10092,256	3,825
piazz	12177	43°38'00.2465	13°22'35.6418	48,131	9672,159	10094,854	3,852
piazz	12178	43°38'00.2858	13°22'35.8172	48,119	9673,371	10098,786	3,839
piazz	12179	43°38'00.2412	13°22'36.1192	48,124	9671,995	10105,557	3,844
piazz	12180	43°38'00.1380	13°22'36.4120	48,140	9668,811	10112,120	3,860
piazz	12181	43°38'00.0357	13°22'36.7577	48,068	9665,654	10119,870	3,788
piazz	12182	43°37'59.9915	13°22'37.0737	48,118	9664,289	10126,954	3,838
piazz	12183	43°37'59.8892	13°22'37.4257	48,148	9661,134	10134,844	3,868
piazz	12184	43°37'59.8396	13°22'37.6026	48,157	9659,601	10138,809	3,877
piazz	12185	43°37'59.8581	13°22'37.8251	48,141	9660,172	10143,796	3,861
piazz	12186	43°37'59.8206	13°22'38.0613	48,125	9659,015	10149,092	3,844
piazz	12188	43°37'59.8421	13°22'37.9964	48,084	9659,679	10147,635	3,803
piazz	12189	43°38'00.0214	13°22'38.0100	48,112	9665,212	10147,941	3,832
piazz	12190	43°38'00.2485	13°22'38.0458	48,117	9672,222	10148,743	3,837
piazz	12191	43°38'00.4415	13°22'38.1488	48,114	9678,178	10151,052	3,834
piazz	12192	43°38'00.6456	13°22'38.2733	48,078	9684,477	10153,844	3,799
piazz	12193	43°38'00.6537	13°22'38.2713	48,108	9684,725	10153,798	3,829
piazz	12194	43°38'00.8282	13°22'38.3873	47,891	9690,112	10156,399	3,612
piazz	12195	43°38'00.7347	13°22'38.7118	47,882	9687,226	10163,673	3,603
piazz	12196	43°38'00.5428	13°22'38.7278	48,034	9681,305	10164,031	3,755
piazz	12197	43°38'00.3811	13°22'38.6954	48,042	9676,314	10163,305	3,762
piazz	12198	43°38'00.2082	13°22'38.5787	48,041	9670,977	10160,688	3,761
piazz	12199	43°38'00.0564	13°22'38.4974	48,075	9666,293	10158,867	3,795
piazz	12200	43°37'59.8539	13°22'38.3747	48,124	9660,042	10156,117	3,843
piazz	12201	43°37'59.6693	13°22'38.2947	48,064	9654,347	10154,322	3,783
piazz	12202	43°38'00.2739	13°22'39.3063	48,009	9673,006	10176,998	3,729
piazz	12203	43°38'00.1959	13°22'39.5948	47,990	9670,600	10183,466	3,710
piazz	12204	43°38'00.0548	13°22'39.8785	48,044	9666,244	10189,827	3,764

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
piazz	12205	43°37'59.9684	13°22'40.2118	47,900	9663,579	10197,297	3,620
piazz	12206	43°37'59.9291	13°22'40.5118	47,902	9662,365	10204,021	3,622
piazz	12207	43°38'00.1180	13°22'40.7272	47,716	9668,195	10208,850	3,436
piazz	12208	43°38'00.0820	13°22'40.9722	47,779	9667,083	10214,343	3,499
piazz	12209	43°38'00.0082	13°22'41.2748	47,726	9664,806	10221,126	3,445
piazz	12210	43°38'00.1392	13°22'41.4160	47,735	9668,851	10224,291	3,454
piazz	12211	43°38'00.2828	13°22'40.7921	47,758	9673,282	10210,306	3,478
piazz	12212	43°38'00.2706	13°22'40.2183	47,776	9672,906	10197,442	3,497
piazz	12213	43°38'00.4479	13°22'39.9168	47,930	9678,376	10190,684	3,650
piazz/marciapied	12084	43°38'02.8602	13°22'42.2973	47,650	9752,827	10244,042	3,373
piazz/marciapied	12085	43°38'02.7951	13°22'42.5854	47,709	9750,820	10250,500	3,432
poz	12173	43°37'59.4096	13°22'33.6446	48,160	9646,330	10050,086	3,879
rec	12013	43°38'05.1253	13°22'44.1519	47,590	9822,736	10285,613	3,316
rec	12086	43°38'02.7520	13°22'42.9697	47,677	9749,489	10259,117	3,401
rec	12187	43°37'59.5090	13°22'38.1181	47,996	9649,400	10150,365	3,716
rec	12226	43°37'32.4379	13°22'41.1487	51,866	8813,919	10218,326	7,948
rec	12227	43°37'31.8084	13°22'41.3724	51,997	8794,490	10223,343	8,079
rec	12240	43°37'30.1326	13°22'41.5111	52,232	8742,770	10226,453	8,311
rec	12274	43°37'26.1985	13°22'39.0379	52,533	8621,352	10171,010	8,607
rec	12275	43°37'26.8912	13°22'39.8445	52,454	8642,732	10189,092	8,529
rec	12278	43°37'28.5487	13°22'41.0428	52,334	8693,887	10215,957	8,411
rec	12280	43°37'29.1398	13°22'41.2838	52,236	8712,131	10221,360	8,313
rec	12281	43°37'29.6948	13°22'41.4416	52,197	8729,259	10224,897	8,275
sp_fab	12014	43°38'04.7227	13°22'43.4576	47,819	9810,310	10270,050	3,546
sp_fab	12015	43°38'04.8804	13°22'42.8838	47,906	9815,175	10257,187	3,632
sp_fab	12016	43°38'04.9328	13°22'42.6265	48,359	9816,793	10251,419	4,086
sp_fab	12017	43°38'05.3105	13°22'41.2682	47,796	9828,449	10220,972	3,523
sp_fab	12018	43°38'05.4754	13°22'40.6790	48,007	9833,537	10207,764	3,734
sp_fab	12039	43°38'06.3628	13°22'37.3502	47,819	9860,923	10133,147	3,547
sp_fab	12050	43°38'04.7347	13°22'40.2862	48,080	9810,677	10198,962	3,806
sp_fab	12087	43°38'02.8871	13°22'42.5421	47,529	9753,658	10249,531	3,253
sp_fab	12098	43°38'02.3275	13°22'41.5630	47,822	9736,385	10227,583	3,545
sp_fab	12099	43°38'02.3287	13°22'41.5635	47,764	9736,422	10227,595	3,487
sp_fab	12155	43°38'00.7037	13°22'31.6051	48,372	9686,270	10004,367	4,093
sp_fab	12156	43°38'00.8583	13°22'31.9538	48,078	9691,039	10012,184	3,799
sp_fab	12157	43°38'00.9436	13°22'31.6911	48,118	9693,672	10006,295	3,839
sp_fab	12158	43°38'01.1444	13°22'31.6381	48,227	9699,869	10005,107	3,949
sp_fab	12159	43°38'01.3113	13°22'31.7445	47,776	9705,019	10007,493	3,498
sp_fab	12160	43°38'01.5130	13°22'31.8765	47,791	9711,247	10010,450	3,513
sp_fab	12161	43°38'01.6572	13°22'31.9820	47,826	9715,697	10012,816	3,548
sp_fab	12162	43°38'01.5153	13°22'32.1894	47,848	9711,316	10017,466	3,570
sp_fab	12163	43°38'01.4375	13°22'32.3749	47,811	9708,916	10021,623	3,533
sp_fab	12164	43°38'01.3783	13°22'32.7143	47,833	9707,088	10029,231	3,555
sp_fab	12165	43°38'01.3280	13°22'32.9576	47,805	9705,536	10034,685	3,526
sp_fab	12166	43°38'01.2397	13°22'33.3247	47,878	9702,811	10042,915	3,599
sp_fab	12167	43°38'01.1345	13°22'33.6076	47,883	9699,564	10049,256	3,605
staz13000	12216	43°38'04.3396	13°22'38.5257	46,854	9798,482	10159,498	3,609
staz14000	12219	43°37'59.8487	13°22'33.0372	48,054	9659,881	10036,469	3,774
stazione15000	12222	43°37'57.4007	13°22'57.0451	46,616	9584,354	10574,643	2,932
str	12019	43°38'05.4502	13°22'41.0635	47,742	9832,761	10216,384	3,469
str	12022	43°38'05.3270	13°22'42.3746	47,753	9828,960	10245,772	3,480
str	12023	43°38'05.1481	13°22'43.0282	47,685	9823,440	10260,424	3,412
str	12024	43°38'05.0417	13°22'43.4040	47,649	9820,154	10268,848	3,376
str	12028	43°38'05.2287	13°22'43.4987	47,689	9825,926	10270,970	3,416
str	12029	43°38'05.4663	13°22'42.5779	47,775	9833,258	10250,330	3,502
str	12030	43°38'05.6558	13°22'41.8932	47,762	9839,105	10234,982	3,489



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	12031	43°38'05.8278	13°22'41.2654	47,742	9844,416	10220,909	3,470
str	12074	43°38'03.1421	13°22'40.4158	47,696	9761,528	10201,867	3,420
str	12075	43°38'03.1101	13°22'40.5755	47,649	9760,540	10205,448	3,373
str	12076	43°38'03.1476	13°22'40.6031	47,651	9761,698	10206,066	3,375
str/marciapiede	12020	43°38'05.4465	13°22'41.0661	47,757	9832,647	10216,443	3,484
str/marciapiede	12021	43°38'05.6374	13°22'41.1697	47,801	9838,539	10218,763	3,528
str/marciapiede	12025	43°38'04.8460	13°22'43.3051	47,680	9814,115	10266,631	3,406
str/marciapiede	12026	43°38'04.7609	13°22'43.5894	47,723	9811,488	10273,004	3,449
str/marciapiede	12027	43°38'05.4223	13°22'43.5893	47,646	9831,901	10273,002	3,373

N.Gruppo: 13  
 Nome Gruppo: italferr16  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
str	16001	43°37'59.1310	13°22'34.0221	47,889	9637,731	10058,548	3,808
str	16002	43°37'59.0766	13°22'34.2179	47,929	9636,051	10062,937	3,848
str	16003	43°37'58.9908	13°22'34.4647	47,844	9633,403	10068,470	3,763
str	16004	43°37'58.9085	13°22'34.7810	47,849	9630,865	10075,560	3,768
str	16005	43°37'58.8749	13°22'34.9113	47,885	9629,827	10078,481	3,803
str	16006	43°37'59.0934	13°22'35.0977	47,894	9636,570	10082,659	3,813
str	16007	43°37'59.1463	13°22'34.9496	47,886	9638,205	10079,340	3,805
str	16008	43°37'59.2661	13°22'34.5827	47,899	9641,901	10071,115	3,818
str	16009	43°37'59.3724	13°22'34.1702	47,918	9645,180	10061,868	3,837
str	16010	43°37'59.4552	13°22'33.9054	47,864	9647,737	10055,932	3,784
sp_fab	16011	43°37'59.4612	13°22'33.9634	47,914	9647,923	10057,232	3,833
sp_fab	16012	43°37'59.1950	13°22'35.0022	47,988	9639,706	10080,518	3,907
mur	16013	43°37'59.0655	13°22'35.1866	47,931	9635,711	10084,652	3,849
mur	16014	43°37'59.4681	13°22'35.3924	47,930	9648,136	10089,265	3,849
mur	16015	43°38'00.1332	13°22'35.7294	47,900	9668,661	10096,819	3,820
mur	16016	43°37'59.9713	13°22'36.3155	47,880	9663,666	10109,956	3,800
mur	16017	43°37'59.4663	13°22'38.1872	47,721	9648,082	10151,913	3,640
sp_fab	16018	43°38'00.0452	13°22'37.6072	47,907	9665,947	10138,912	3,827
sp_fab	16019	43°38'00.5084	13°22'37.8542	48,287	9680,241	10144,448	4,208
sp_fab	16020	43°38'00.6458	13°22'37.8927	47,912	9684,484	10145,312	3,833
sp_fab	16021	43°38'01.0776	13°22'38.4478	47,739	9697,810	10157,755	3,661
sp_fab	16022	43°37'59.7988	13°22'40.2118	47,778	9658,343	10197,298	3,697
sp_fab	16023	43°37'59.6058	13°22'40.1140	47,765	9652,386	10195,105	3,684
campo	16024	43°37'59.3632	13°22'40.2203	47,477	9644,900	10197,488	3,396
Albero	16025	43°37'59.2920	13°22'40.0558	47,634	9642,703	10193,801	3,553
Albero	16026	43°37'59.2300	13°22'40.2581	47,439	9640,788	10198,336	3,358
Albero	16027	43°37'59.2832	13°22'40.5145	47,483	9642,431	10204,082	3,402
Albero	16028	43°37'59.7215	13°22'40.5503	47,205	9655,957	10204,885	3,124
Albero	16029	43°37'59.8119	13°22'40.7394	47,661	9658,749	10209,124	3,581
sp_fab	16030	43°38'00.3331	13°22'41.2299	47,618	9674,833	10220,119	3,538
fab	16031	43°38'00.1017	13°22'39.0878	47,762	9667,692	10172,101	3,682
piazz	16032	43°38'00.2088	13°22'39.1384	47,726	9670,998	10173,235	3,646
piazz	16033	43°38'00.2908	13°22'38.7934	47,762	9673,526	10165,501	3,682
piazz	16034	43°38'00.8097	13°22'38.2083	47,732	9689,542	10152,385	3,653
piazz	16035	43°38'00.9543	13°22'37.7479	47,759	9694,004	10142,066	3,680
piazz	16036	43°38'01.0638	13°22'37.4894	47,799	9697,382	10136,270	3,720
piazz	16037	43°38'01.2367	13°22'37.5755	47,595	9702,720	10138,201	3,516
piazz	16038	43°38'01.1872	13°22'37.0889	47,778	9701,192	10127,293	3,699
piazz	16039	43°38'01.3232	13°22'37.1924	47,722	9705,388	10129,612	3,643
piazz	16040	43°38'01.3759	13°22'37.1424	47,742	9707,015	10128,492	3,664
piazz	16041	43°38'00.9522	13°22'37.0575	47,750	9693,940	10126,589	3,672
piazz	16042	43°38'00.7745	13°22'37.7172	47,735	9688,454	10141,378	3,656
piazz	16043	43°38'01.3804	13°22'36.6411	47,762	9707,153	10117,255	3,684
piazz	16044	43°38'01.4732	13°22'36.0785	47,874	9710,017	10104,643	3,596
piazz	16045	43°38'01.6285	13°22'35.9690	47,866	9714,810	10102,189	3,589
piazz	16046	43°38'01.3057	13°22'35.7553	48,008	9704,849	10097,399	3,730
piazz	16047	43°38'01.4248	13°22'35.3073	47,863	9708,524	10087,355	3,585

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
piazz	16048	43°38'01.6180	13°22'35.4051	47,830	9714,487	10089,548	3,552
piazz	16049	43°38'01.6778	13°22'35.8227	47,724	9716,331	10098,909	3,446
canc	16050	43°37'58.9572	13°22'35.1167	48,185	9632,366	10083,085	3,903
canc	16051	43°37'58.8439	13°22'35.0610	48,134	9628,869	10081,837	3,852
mur	16052	43°37'58.7007	13°22'35.0010	48,204	9624,452	10080,491	3,922
campo	16053	43°37'58.7701	13°22'34.7314	48,068	9626,594	10074,447	3,786
campo	16054	43°37'58.8395	13°22'34.5288	48,309	9628,734	10069,907	4,028
rec	16055	43°37'58.5482	13°22'34.3726	48,045	9619,745	10066,404	3,763
rec	16056	43°37'58.5756	13°22'33.4386	47,995	9620,590	10045,468	3,713
rec	16057	43°37'58.3045	13°22'33.3117	48,372	9612,223	10042,624	4,089
rec	16058	43°37'58.2268	13°22'33.2739	48,313	9609,824	10041,775	4,030
sp_cab	16059	43°37'58.1954	13°22'33.4087	48,257	9608,855	10044,799	3,975
sp_cab	16060	43°37'58.2636	13°22'33.4482	48,330	9610,961	10045,684	4,048
sp_cab	16061	43°37'58.1945	13°22'33.6960	48,392	9608,829	10051,238	4,109
camino	16062	43°37'58.3218	13°22'33.8489	48,761	9612,757	10054,666	4,479
camino	16063	43°37'58.2127	13°22'33.9382	48,864	9609,389	10056,667	4,581
camino	16064	43°37'58.2645	13°22'33.9683	48,853	9610,989	10057,342	4,571
camino	16065	43°37'58.2244	13°22'34.1312	48,914	9609,751	10060,993	4,631
camino	16066	43°37'58.1719	13°22'34.0968	48,980	9608,130	10060,223	4,698
camino	16067	43°37'58.2070	13°22'34.2223	48,897	9609,214	10063,036	4,615
campo	16068	43°37'58.2843	13°22'34.2335	48,815	9611,600	10063,287	4,532
campo	16069	43°37'58.3321	13°22'34.2499	48,376	9613,076	10063,655	4,094
campo	16070	43°37'58.3674	13°22'34.1259	48,340	9614,166	10060,874	4,058
campo	16071	43°37'58.2976	13°22'34.0799	48,816	9612,011	10059,844	4,533
campo	16072	43°37'58.3719	13°22'33.8783	48,795	9614,304	10055,324	4,513
campo	16073	43°37'58.4219	13°22'33.8533	48,350	9615,846	10054,764	4,068
campo	16074	43°37'58.1960	13°22'33.8096	48,850	9608,874	10053,784	4,568
campo	16075	43°37'58.2150	13°22'33.7225	48,382	9609,460	10051,831	4,100
rec	16076	43°37'58.7049	13°22'33.7494	48,089	9624,580	10052,434	3,807
pl	16077	43°37'58.6154	13°22'33.5758	48,255	9621,820	10048,543	3,973
sp_fab	16079	43°38'00.8696	13°22'32.4099	48,043	9691,387	10022,408	3,764
sp_fab	16080	43°38'00.7723	13°22'32.8019	48,019	9688,387	10031,194	3,740
sp_fab	16081	43°38'01.1365	13°22'32.5432	48,503	9699,625	10025,396	4,225
fab	16082	43°38'01.5844	13°22'32.7169	47,955	9713,450	10029,289	3,677
piazz	16083	43°38'01.4811	13°22'32.4444	47,775	9710,260	10023,182	3,497
sp_fab	16084	43°38'01.2438	13°22'33.9988	47,961	9702,939	10058,025	3,682
sp_fab	16085	43°38'01.4396	13°22'34.1006	47,821	9708,981	10060,306	3,543
rec(dep_carb)	16086	43°38'01.0158	13°22'33.6542	47,929	9695,901	10050,301	3,650
rec(dep_carb)	16087	43°38'01.0906	13°22'33.3853	47,996	9698,211	10044,273	3,717
rec(dep_carb)	16088	43°38'01.0314	13°22'33.1871	47,845	9696,382	10039,829	3,566
rec(dep_carb)	16089	43°38'00.5005	13°22'33.3899	47,909	9679,998	10044,376	3,629
rec(dep_carb)	16090	43°38'00.6030	13°22'32.9678	47,948	9683,162	10034,914	3,669
campo	16091	43°38'01.6094	13°22'34.0001	47,840	9714,220	10058,053	3,562
campo	16092	43°38'01.8443	13°22'33.9148	47,888	9721,471	10056,142	3,610
campo	16093	43°38'01.8936	13°22'33.9220	47,845	9722,991	10056,303	3,567
campo	16094	43°38'01.8102	13°22'33.2857	47,892	9720,419	10042,039	3,615
campo	16095	43°38'02.0880	13°22'33.1459	47,804	9728,992	10038,906	3,527
campo	16096	43°38'01.9312	13°22'32.8197	47,831	9724,152	10031,595	3,553
campo	16097	43°38'01.8376	13°22'33.5981	47,867	9721,264	10049,042	3,589
piazz	16098	43°38'03.3749	13°22'35.0460	47,887	9768,709	10081,499	3,611
piazz	16099	43°38'03.0079	13°22'34.8567	47,730	9757,383	10077,255	3,454
piazz	16100	43°38'02.7921	13°22'34.7266	47,728	9750,722	10074,338	3,452
piazz	16101	43°38'03.1605	13°22'34.3748	47,851	9762,091	10066,453	3,576
piazz	16102	43°38'03.6303	13°22'34.1460	47,858	9776,590	10061,323	3,583
piazz	16103	43°38'03.5509	13°22'33.6481	47,788	9774,142	10050,163	3,513
piazz	16104	43°38'03.3658	13°22'32.6215	47,683	9768,427	10027,151	3,407

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
piazz	16105	43°38'03.4147	13°22'32.4490	47,683	9769,936	10023,284	3,408
piazz	16106	43°38'03.5699	13°22'32.4664	47,675	9774,727	10023,673	3,400
piazz	16107	43°38'03.7995	13°22'32.4787	47,767	9781,814	10023,950	3,492
piazz	16108	43°38'03.9579	13°22'32.8466	47,733	9786,701	10032,196	3,458
mur	16109	43°38'03.8907	13°22'32.4141	47,756	9784,626	10022,502	3,481
sp_fab	16110	43°38'03.2935	13°22'32.6163	47,712	9766,196	10027,034	3,437
piazz	16111	43°38'03.1188	13°22'35.9258	47,554	9760,806	10101,219	3,278
piazz	16112	43°38'04.1891	13°22'36.1029	47,773	9793,838	10105,188	3,499
piazz	16113	43°38'04.5218	13°22'36.1348	47,596	9804,106	10105,904	3,322
piazz	16114	43°38'04.3581	13°22'35.9233	47,717	9799,053	10101,162	3,443
piazz	16115	43°38'04.4817	13°22'35.4458	47,772	9802,868	10090,460	3,498
piazz	16116	43°38'04.5799	13°22'35.0736	47,843	9805,899	10082,117	3,569
piazz	16117	43°38'04.6711	13°22'34.7300	47,785	9808,713	10074,413	3,512
piazz	16118	43°38'04.7997	13°22'34.2596	47,759	9812,681	10063,870	3,485
piazz	16119	43°38'04.8752	13°22'33.9877	47,697	9815,011	10057,774	3,424
piazz	16120	43°38'04.7455	13°22'33.7104	47,832	9811,009	10051,558	3,559
piazz	16121	43°38'04.8080	13°22'33.4733	47,740	9812,939	10046,245	3,466
piazz	16122	43°38'04.9820	13°22'33.5592	47,754	9818,309	10048,169	3,480
piazz	16123	43°38'05.1800	13°22'33.6546	47,715	9824,418	10050,308	3,442
piazz	16124	43°38'05.2353	13°22'33.4924	47,663	9826,124	10046,671	3,390
mur	16125	43°38'05.3636	13°22'33.1594	47,713	9830,085	10039,207	3,440
sp_fab	16126	43°38'05.2793	13°22'33.6300	47,879	9827,483	10049,757	3,606
sp_fab	16127	43°38'06.0381	13°22'34.1094	47,948	9850,900	10060,502	3,677
sp_fab	16128	43°38'05.9325	13°22'34.5198	47,904	9847,643	10069,701	3,632
sp_fab	16129	43°38'06.1921	13°22'34.6420	47,637	9855,655	10072,441	3,365
piazz	16130	43°38'06.3180	13°22'34.7907	47,708	9859,540	10075,773	3,437
piazz	16131	43°38'06.0721	13°22'34.7740	47,682	9851,952	10075,400	3,410
piazz	16132	43°38'05.8650	13°22'34.6728	47,688	9845,560	10073,131	3,416
piazz	16133	43°38'05.4441	13°22'35.6014	47,820	9832,569	10093,948	3,548
piazz	16134	43°38'05.4631	13°22'36.0971	47,716	9833,156	10105,058	3,444
piazz	16135	43°38'05.8313	13°22'35.7090	47,866	9844,519	10096,359	3,594
piazz	16136	43°38'05.9141	13°22'35.7894	47,616	9847,076	10098,162	3,344
piazz	16137	43°38'05.9385	13°22'36.3360	47,667	9847,829	10110,413	3,395
piazz	16138	43°38'01.6942	13°22'42.2612	47,577	9716,842	10243,236	3,299
mur	16139	43°38'01.6696	13°22'42.4427	47,669	9716,083	10247,303	3,391
mur	16140	43°38'01.8043	13°22'42.5130	47,632	9720,240	10248,880	3,354
sp_fab	16141	43°38'01.6005	13°22'41.8722	47,957	9713,950	10234,515	3,679
piazz	16142	43°38'01.8708	13°22'42.3942	47,603	9722,293	10246,217	3,325
piazz	16143	43°38'01.3317	13°22'41.0578	47,808	9705,655	10216,259	3,530
piazz	16144	43°38'01.5052	13°22'40.0946	47,828	9711,008	10194,670	3,550
piazz	16145	43°38'01.6488	13°22'39.9671	47,739	9715,439	10191,812	3,461
piazz	16146	43°38'01.8013	13°22'39.9874	47,619	9720,146	10192,265	3,341
piazz	16147	43°38'02.1253	13°22'39.7465	47,661	9730,144	10186,864	3,384
piazz	16148	43°38'01.9056	13°22'39.6353	47,749	9723,364	10184,373	3,471
piazz	16149	43°38'02.2226	13°22'38.7581	47,501	9733,146	10164,710	3,224
piazz	16150	43°38'02.5224	13°22'38.9022	47,444	9742,399	10167,939	3,167
piazz	16151	43°38'02.6859	13°22'39.0785	47,433	9747,446	10171,890	3,156
piazz	16152	43°38'02.6985	13°22'38.7113	47,433	9747,835	10163,661	3,156
piazz	16153	43°38'02.7730	13°22'38.3272	47,558	9750,134	10155,050	3,281
piazz	16154	43°38'02.8768	13°22'37.9927	47,774	9753,336	10147,551	3,498
piazz	16155	43°38'02.8453	13°22'37.7907	47,955	9752,366	10143,024	3,679
c-gioco	16156	43°38'02.8240	13°22'37.8320	47,898	9751,706	10143,950	3,622
c-gioco	16157	43°38'02.6195	13°22'38.6067	47,769	9745,397	10161,314	3,493
c-gioco	16158	43°38'02.2094	13°22'38.4019	47,820	9732,739	10156,724	3,543
c-gioco	16159	43°38'01.6733	13°22'38.1305	47,854	9716,194	10150,641	3,576
c-gioco	16160	43°38'01.8386	13°22'37.5047	47,987	9721,294	10136,614	3,709

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
c-gioco	16161	43°38'02.2930	13°22'37.5770	48,004	9735,320	10138,234	3,727
c-gioco	16162	43°38'02.1274	13°22'37.9189	47,982	9730,209	10145,898	3,705
c-gioco	16163	43°38'02.3578	13°22'38.0299	47,995	9737,319	10148,387	3,718
chiodo7	16164	43°38'01.3935	13°22'34.7884	47,983	9707,558	10075,724	3,705
mur	16165	43°38'07.7762	13°22'34.3676	47,407	9904,543	10066,291	3,138
mur	16166	43°38'07.3596	13°22'34.1544	47,445	9891,685	10061,512	3,175
mur	16167	43°38'07.0279	13°22'33.9863	47,470	9881,449	10057,743	3,199
mur	16168	43°38'06.7085	13°22'33.8190	47,616	9871,592	10053,993	3,345
mur	16169	43°38'06.3819	13°22'33.6560	47,598	9861,511	10050,340	3,326
mur	16170	43°38'06.0768	13°22'33.5002	47,600	9852,096	10046,848	3,328
mur	16171	43°38'05.9104	13°22'33.4222	47,586	9846,962	10045,099	3,314
canc	16172	43°38'05.6299	13°22'33.2787	47,643	9838,303	10041,881	3,371
canc	16173	43°38'05.6733	13°22'33.1756	47,732	9839,641	10039,571	3,459
canc	16174	43°38'05.7750	13°22'32.8492	47,674	9842,781	10032,255	3,402
mur	16175	43°38'05.9447	13°22'32.8729	47,890	9848,018	10032,785	3,618
mur	16176	43°38'05.8811	13°22'32.8504	47,907	9846,057	10032,282	3,635
mur	16177	43°38'06.0987	13°22'32.9488	47,794	9852,773	10034,488	3,522
mur	16178	43°38'06.5227	13°22'33.1593	47,713	9865,859	10039,206	3,442
mur	16179	43°38'06.8252	13°22'33.3181	47,398	9875,193	10042,765	3,127
mur	16180	43°38'07.0687	13°22'33.4438	47,686	9882,709	10045,583	3,416
mur	16181	43°38'07.3674	13°22'33.6002	47,590	9891,928	10049,087	3,320
mur	16182	43°38'07.6807	13°22'33.7523	47,474	9901,597	10052,498	3,205
mur	16183	43°38'07.7518	13°22'33.7411	47,350	9903,792	10052,247	3,080
canal	16184	43°37'24.4161	13°22'39.8443	52,374	8566,344	10189,090	8,046
canal	16185	43°37'24.5643	13°22'39.6861	52,218	8570,917	10185,543	7,890
canal	16186	43°37'24.4205	13°22'39.8482	52,918	8566,479	10189,178	8,590
canal	16187	43°37'24.5953	13°22'39.6652	52,686	8571,876	10185,076	8,357
canal	16188	43°37'24.4536	13°22'39.3662	52,297	8567,502	10178,372	7,968
canal	16189	43°37'24.2675	13°22'39.5698	52,447	8561,759	10182,937	8,118
canal	16190	43°37'24.2618	13°22'39.5620	52,890	8561,581	10182,761	8,561
canal	16191	43°37'24.4477	13°22'39.3599	52,564	8567,318	10178,229	8,236
canal_fs	16192	43°37'24.3486	13°22'39.4776	52,853	8564,260	10180,869	8,525
canal_fs	16193	43°37'24.3362	13°22'39.4872	52,370	8563,877	10181,085	8,041
canal_fs	16194	43°37'24.3237	13°22'39.5030	52,401	8563,492	10181,438	8,073
canal_fs	16195	43°37'24.3126	13°22'39.5132	52,897	8563,151	10181,666	8,568
canal_fs	16196	43°37'24.5007	13°22'39.7586	52,794	8568,955	10187,169	8,466
canal_fs	16197	43°37'24.5098	13°22'39.7494	52,639	8569,236	10186,962	8,311
canal_fs	16198	43°37'24.5250	13°22'39.7382	52,620	8569,706	10186,711	8,292
canal_fs	16199	43°37'24.5448	13°22'39.7386	53,017	8570,315	10186,719	8,688
canal_fs	16200	43°37'24.5940	13°22'39.8045	53,275	8571,834	10188,197	8,946
canal_fs	16201	43°37'24.5755	13°22'39.8103	52,731	8571,263	10188,329	8,403
canal_fs	16202	43°37'24.5292	13°22'39.8098	53,114	8569,833	10188,317	8,786
canal_fs	16203	43°37'24.5420	13°22'39.7971	52,684	8570,229	10188,032	8,356
rec_fs	16204	43°37'24.6607	13°22'39.8017	52,999	8573,894	10188,135	8,671
cs_fos	16205	43°37'24.7011	13°22'39.7575	52,765	8575,140	10187,144	8,437
rec_fs	16206	43°37'24.8970	13°22'40.0834	52,958	8581,186	10194,450	8,630
cs_fos	16207	43°37'24.9220	13°22'40.0512	52,855	8581,958	10193,729	8,527
rec_fs	16208	43°37'25.1373	13°22'40.3813	52,950	8588,602	10201,130	8,622
cs_fos	16209	43°37'25.1625	13°22'40.3387	52,779	8589,379	10200,175	8,451
rec_fs	16210	43°37'25.4872	13°22'40.8045	52,892	8599,403	10210,616	8,565
campo	16211	43°37'25.4969	13°22'40.7898	52,726	8599,701	10210,287	8,399
cs_fos	16212	43°37'25.5240	13°22'40.7723	52,651	8600,538	10209,895	8,324
ci_fos	16213	43°37'25.5672	13°22'40.7187	50,418	8601,871	10208,694	6,091
rec_fs	16214	43°37'25.7440	13°22'41.1250	52,882	8607,327	10217,802	8,555
campo	16215	43°37'25.7556	13°22'41.1089	52,715	8607,684	10217,441	8,388
cs_fos	16216	43°37'25.7710	13°22'41.0828	52,675	8608,161	10216,856	8,348

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec_fs	16217	43°37'26.0700	13°22'41.5204	52,730	8617,388	10226,666	8,404
campo	16218	43°37'26.0830	13°22'41.5039	52,726	8617,791	10226,297	8,399
cs_fos	16219	43°37'26.0858	13°22'41.4583	52,671	8617,876	10225,273	8,345
rec_fs	16220	43°37'26.3619	13°22'41.8886	52,869	8626,397	10234,922	8,543
cs_fos	16221	43°37'26.4038	13°22'41.8713	52,859	8627,691	10234,532	8,533
rec_fs	16222	43°37'26.6055	13°22'42.1989	52,944	8633,917	10241,877	8,618
cs_fos	16223	43°37'26.6676	13°22'42.1036	51,981	8635,834	10239,741	8,686
rec_fs	16224	43°37'26.9900	13°22'42.6918	52,952	8645,783	10252,929	8,627
cs_fos	16225	43°37'27.0218	13°22'42.6471	53,013	8646,766	10251,926	8,688
rec_fs	16226	43°37'27.3235	13°22'43.1210	52,925	8656,076	10262,550	8,600
cs_fos	16227	43°37'27.3688	13°22'43.0629	53,019	8657,475	10261,248	8,694
rec_fs	16228	43°37'27.6862	13°22'43.5879	52,966	8667,269	10273,017	8,642
str	16229	43°37'34.3283	13°22'47.0241	52,377	8872,266	10350,045	8,061
str	16230	43°37'34.3024	13°22'47.1937	52,356	8871,468	10353,846	8,041
str	16231	43°37'34.3417	13°22'47.2639	52,169	8872,680	10355,422	7,854
str	16232	43°37'34.4373	13°22'47.3038	52,197	8875,629	10356,316	7,882
str	16233	43°37'34.5185	13°22'47.3189	52,114	8878,136	10356,653	7,799
str	16234	43°37'34.5019	13°22'47.4390	52,059	8877,624	10359,347	7,744
str	16235	43°37'34.3858	13°22'47.4208	52,034	8874,042	10358,939	7,719
str	16236	43°37'34.3067	13°22'47.3954	52,241	8871,599	10358,369	7,926
str	16237	43°37'34.2568	13°22'47.4381	52,389	8870,060	10359,325	8,073
str	16238	43°37'34.1876	13°22'47.8558	52,451	8867,925	10368,690	8,135
str	16239	43°37'34.1136	13°22'48.2758	52,533	8865,642	10378,108	8,217
str	16240	43°37'34.0205	13°22'48.7663	52,672	8862,769	10389,104	8,356
str	16241	43°37'33.9544	13°22'49.0834	52,634	8860,728	10396,214	8,318
str	16242	43°37'33.8557	13°22'49.6724	52,758	8857,685	10409,418	8,442
str	16243	43°37'33.8553	13°22'49.7295	52,762	8857,672	10410,698	8,446
str	16244	43°37'33.9106	13°22'49.7988	52,534	8859,378	10412,251	8,218
str	16245	43°37'34.0143	13°22'49.8716	52,108	8862,578	10413,884	7,792
str	16246	43°37'34.1423	13°22'49.9304	51,740	8866,529	10415,202	7,425
str	16247	43°37'34.2611	13°22'49.9752	51,488	8870,197	10416,206	7,173
str	16248	43°37'34.2523	13°22'50.0884	51,530	8869,926	10418,744	7,215
str	16249	43°37'33.9539	13°22'49.9714	52,315	8860,715	10416,121	8,000
str	16250	43°37'33.8923	13°22'49.9615	52,499	8858,814	10415,899	8,183
str	16251	43°37'33.8100	13°22'49.9515	52,782	8856,273	10415,674	8,466
str	16252	43°37'33.7796	13°22'50.0035	52,829	8855,336	10416,840	8,513
str	16253	43°37'33.7232	13°22'50.1774	52,931	8853,595	10420,739	8,615
str	16254	43°37'33.7010	13°22'50.3599	52,931	8852,912	10424,831	8,615
str/rec_fs	16255	43°37'33.7575	13°22'50.4556	52,888	8854,655	10426,977	8,572
str/rec_fs	16256	43°37'33.6953	13°22'50.6880	53,021	8852,735	10432,187	8,705
str/rec_fs	16257	43°37'33.6385	13°22'50.8970	53,124	8850,982	10436,872	8,808
str/rec_fs	16258	43°37'33.6237	13°22'50.9397	53,163	8850,526	10437,830	8,847
str/rec_fs	16259	43°37'33.5532	13°22'51.2251	53,229	8848,349	10444,228	8,913
str/rec_fs	16260	43°37'33.5225	13°22'51.1816	53,282	8847,404	10443,254	8,966
str/rec_fs	16261	43°37'33.4124	13°22'51.0529	53,481	8844,005	10440,368	9,165
rec_fs	16262	43°37'33.2776	13°22'50.8863	53,099	8839,842	10436,634	8,782
an	16263	43°37'33.2962	13°22'50.8493	53,106	8840,419	10435,803	8,789
an	16264	43°37'33.4214	13°22'50.8844	53,311	8844,282	10436,590	8,994
an	16265	43°37'33.4421	13°22'50.7675	53,202	8844,919	10433,970	8,886
an	16266	43°37'33.4739	13°22'50.6176	53,037	8845,903	10430,609	8,720
str	16267	43°37'33.5119	13°22'50.5857	53,036	8847,074	10429,893	8,720
str	16268	43°37'33.5584	13°22'50.2769	52,864	8848,509	10422,970	8,548
str	16269	43°37'33.6837	13°22'49.7712	52,736	8852,376	10411,633	8,420
str	16270	43°37'33.6763	13°22'49.7344	52,751	8852,146	10410,809	8,434
str	16271	43°37'33.5462	13°22'49.5709	52,590	8848,131	10407,142	8,273
str/cs/ponte	16272	43°37'33.5170	13°22'49.5263	52,660	8847,230	10406,143	8,344

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str/ponte	16273	43°37'33.4370	13°22'49.4170	52,714	8844,762	10403,692	8,397
str/ponte	16274	43°37'33.3654	13°22'49.3316	52,697	8842,551	10401,779	8,381
str/ponte	16275	43°37'33.3022	13°22'49.2502	52,689	8840,599	10399,954	8,372
str	16276	43°37'33.2194	13°22'49.1447	52,652	8838,044	10397,589	8,336
str	16277	43°37'33.1649	13°22'49.0762	52,692	8836,363	10396,053	8,375
str	16278	43°37'32.8830	13°22'48.7298	52,649	8827,664	10388,287	8,332
str	16279	43°37'32.6566	13°22'48.4482	52,644	8820,676	10381,974	8,327
str	16280	43°37'32.4470	13°22'48.1824	52,710	8814,206	10376,016	8,392
str	16281	43°37'32.0901	13°22'47.7383	52,877	8803,191	10366,060	8,559
str	16282	43°37'31.7556	13°22'47.3244	53,189	8792,866	10356,783	8,870
str	16283	43°37'31.2535	13°22'46.6961	53,931	8777,370	10342,697	9,612
str	16284	43°37'30.8793	13°22'46.2271	54,599	8765,819	10332,182	10,279
cs_fos	16285	43°37'33.3138	13°22'49.7247	52,054	8840,959	10410,591	7,737
cs_fos	16286	43°37'33.2757	13°22'49.5813	50,934	8839,784	10407,377	6,617
ci_fos	16287	43°37'33.2772	13°22'49.5663	49,465	8839,831	10407,041	5,148
ci_fos	16288	43°37'33.3371	13°22'49.5377	49,456	8841,679	10406,399	5,140
cs_fos	16289	43°37'33.3389	13°22'49.5509	50,768	8841,734	10406,695	6,452
cs_fos	16290	43°37'33.3956	13°22'49.6628	52,176	8843,484	10409,204	7,859
cs_fos	16291	43°37'32.8309	13°22'49.6884	51,651	8826,057	10409,778	7,334
cs_fos	16292	43°37'32.8592	13°22'49.6163	50,932	8826,929	10408,161	6,615
ci_fos	16293	43°37'32.8662	13°22'49.6069	49,545	8827,145	10407,951	5,227
cs_fos	16294	43°37'32.7526	13°22'49.6006	51,587	8823,638	10407,811	7,269
cs_fos	16295	43°37'32.7943	13°22'49.5295	50,858	8824,926	10406,216	6,540
ci_fos	16296	43°37'32.7982	13°22'49.5259	49,624	8825,046	10406,136	5,306
ci_fos	16297	43°37'32.9037	13°22'49.3678	49,500	8828,302	10402,591	5,182
cs_fos	16298	43°37'32.9123	13°22'49.3594	50,876	8828,568	10402,402	6,558
cs_fos	16299	43°37'32.9546	13°22'49.2120	51,603	8829,872	10399,098	7,286
ci_fos	16300	43°37'32.9593	13°22'49.4175	49,499	8830,019	10403,704	5,182
cs_fos	16301	43°37'32.9591	13°22'49.4106	50,839	8830,012	10403,550	6,522
ci_fos	16302	43°37'33.1324	13°22'49.3981	49,566	8835,362	10403,270	5,250
cs_fos	16303	43°37'33.1246	13°22'49.3842	50,849	8835,120	10402,958	6,533
cs_fos	16304	43°37'33.1204	13°22'49.2542	51,339	8834,989	10400,044	7,022
cs_fos	16305	43°37'33.2188	13°22'49.3447	50,904	8838,025	10402,073	6,587
ci_fos	16306	43°37'33.2234	13°22'49.3567	49,716	8838,169	10402,342	5,399
mur	16307	43°37'33.2195	13°22'49.1967	51,692	8838,049	10398,755	7,375
mur	16308	43°37'32.6056	13°22'48.4354	52,025	8819,100	10381,689	7,707
cs_fos	16309	43°37'32.4218	13°22'48.6930	51,490	8813,429	10387,463	7,172
cs_fos	16310	43°37'32.4101	13°22'48.7170	51,058	8813,067	10388,002	6,740
ci_fos	16311	43°37'32.3816	13°22'48.7392	49,528	8812,187	10388,500	5,210
ci_fos	16312	43°37'32.0376	13°22'48.3052	49,972	8801,570	10378,771	5,654
cs_fos	16313	43°37'32.0487	13°22'48.2747	51,060	8801,914	10378,087	6,741
cs_fos	16314	43°37'32.0464	13°22'48.2738	51,054	8801,843	10378,065	6,736
cs_fos	16315	43°37'31.5262	13°22'47.6127	51,152	8785,787	10363,246	6,833
cs_fos	16316	43°37'31.5727	13°22'47.5648	52,047	8787,221	10362,172	7,728
ci_fos	16317	43°37'31.5135	13°22'47.6561	49,662	8785,396	10364,219	5,343
mur	16318	43°37'31.7348	13°22'47.3347	52,129	8792,223	10357,013	7,810
mur	16319	43°37'30.8565	13°22'46.2445	52,206	8765,117	10332,571	7,887
cs_fos	16320	43°37'30.6491	13°22'46.4978	51,652	8758,715	10338,253	7,331
cs_fos	16321	43°37'29.9926	13°22'45.6733	51,924	8738,453	10319,768	7,603
cs_fos	16322	43°37'29.7250	13°22'45.3412	51,996	8730,194	10312,323	7,675
ci_fos	16323	43°37'29.6979	13°22'45.3727	50,126	8729,360	10313,029	5,804
mur	16324	43°37'29.8882	13°22'45.0451	52,447	8735,233	10305,684	8,126
mur	16325	43°37'30.6742	13°22'46.0177	52,348	8759,489	10327,488	8,028
rec_fs	16326	43°37'32.4471	13°22'49.7128	51,933	8814,212	10410,327	7,615
cs_fos	16327	43°37'32.6198	13°22'49.4747	51,765	8819,541	10404,988	7,447
cs_fos	16328	43°37'32.6776	13°22'49.3937	50,963	8821,326	10403,173	6,645

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ci_fos	16329	43°37'32.6842	13°22'49.3775	49,814	8821,528	10402,809	5,497
ci_fos	16330	43°37'32.3402	13°22'48.9441	49,718	8810,910	10393,093	5,400
cs_fos	16331	43°37'32.3284	13°22'48.9802	50,997	8810,546	10393,903	6,679
cs_fos	16332	43°37'32.3029	13°22'49.0523	51,781	8809,759	10395,518	7,463
rec_fs	16333	43°37'32.1910	13°22'49.3790	51,819	8806,305	10402,844	7,501
rec_fs	16334	43°37'31.3830	13°22'48.3295	51,896	8781,368	10379,315	7,576
cs_fos	16335	43°37'31.5384	13°22'48.1039	51,609	8786,162	10374,258	7,290
cs_fos	16336	43°37'31.5597	13°22'48.0137	51,000	8786,820	10372,235	6,681
ci_fos	16337	43°37'31.5787	13°22'47.9952	49,972	8787,409	10371,821	5,653
ci_fos	16338	43°37'31.0703	13°22'47.3604	50,058	8771,718	10357,589	5,738
cs_fos	16339	43°37'31.0489	13°22'47.3901	51,130	8771,055	10358,256	6,810
cs_fos	16340	43°37'31.0288	13°22'47.4638	51,911	8770,435	10359,909	7,592
rec_fs	16341	43°37'30.8618	13°22'47.6496	52,205	8765,282	10364,073	7,885
rec_fs	16342	43°37'30.4140	13°22'47.0759	52,133	8751,459	10351,212	7,813
cs_fos	16343	43°37'30.5446	13°22'46.8532	51,955	8755,492	10346,219	7,634
cs_fos	16344	43°37'30.5697	13°22'46.7941	51,385	8756,264	10344,895	7,064
ci_fos	16345	43°37'30.5811	13°22'46.7704	50,300	8756,616	10344,362	5,979
rec_fs	16346	43°37'29.9293	13°22'46.4683	52,543	8736,502	10337,592	8,222
cs_fos	16347	43°37'30.0371	13°22'46.2143	52,208	8739,828	10331,896	7,887
cs_fos	16348	43°37'30.0704	13°22'46.1697	51,496	8740,855	10330,897	7,175
rec_fs	16349	43°37'32.9550	13°22'50.3809	52,132	8829,885	10425,304	7,815
rec_fs/sp_an	16351	43°37'33.1681	13°22'50.7386	52,781	8836,465	10433,323	8,464
an	16352	43°37'33.3024	13°22'50.5375	52,672	8840,608	10428,813	8,355
an	16353	43°37'33.2667	13°22'50.6651	52,637	8839,506	10431,674	8,321
an	16354	43°37'33.1895	13°22'50.6350	52,277	8837,125	10430,999	7,960
campo	16355	43°37'33.3520	13°22'50.3915	52,884	8842,138	10425,540	8,567
campo	16356	43°37'33.4724	13°22'50.2516	52,902	8845,855	10422,405	8,586
poz	16357	43°37'33.7672	13°22'49.9740	52,848	8854,953	10416,179	8,532
poz	16358	43°37'33.7659	13°22'49.9730	52,851	8854,913	10416,158	8,535
str	16359	43°37'30.3730	13°22'45.6018	55,516	8750,193	10318,165	11,196
str	16360	43°37'29.7862	13°22'44.8687	56,681	8732,083	10301,729	12,360
str	16361	43°37'29.6448	13°22'44.7038	56,923	8727,719	10298,034	12,602
str	16362	43°37'29.6095	13°22'44.7289	57,172	8726,630	10298,595	12,850
str	16363	43°37'29.3403	13°22'44.3923	57,720	8718,320	10291,051	13,398
rec_fs	16364	43°37'33.8514	13°22'50.6155	51,880	8857,553	10430,561	7,964
rec_fs	16365	43°37'33.9228	13°22'50.7338	51,311	8859,755	10433,212	7,395
piazz	16366	43°37'23.9038	13°22'40.7808	54,009	8550,532	10210,086	10,079
piazz	16367	43°37'23.9482	13°22'40.9043	53,839	8551,906	10212,856	9,910
piazz	16368	43°37'23.9152	13°22'41.1810	53,561	8550,886	10219,061	9,632
piazz	16369	43°37'23.8751	13°22'41.5089	53,571	8549,649	10226,411	9,642
rec	16370	43°37'24.9246	13°22'42.4610	53,326	8582,040	10247,756	9,398
rec	16371	43°37'25.1125	13°22'42.3999	53,368	8587,839	10246,386	9,440
piazz	16372	43°37'25.1417	13°22'42.4071	53,347	8588,741	10246,547	9,419
piazz	16373	43°37'25.2071	13°22'42.8440	53,219	8590,758	10256,343	9,292
piazz	16374	43°37'25.2518	13°22'43.1189	53,237	8592,139	10262,507	9,310
piazz	16375	43°37'25.4389	13°22'42.8196	53,229	8597,913	10255,794	9,302
piazz	16376	43°37'25.3634	13°22'42.3831	53,283	8595,581	10246,010	9,356
pl	16377	43°37'25.3974	13°22'42.3911	53,236	8596,633	10246,188	9,308
rec_fs	16378	43°37'25.3961	13°22'42.3218	53,314	8596,592	10244,636	9,386
rec_fs	16379	43°37'25.7887	13°22'42.8165	53,174	8608,709	10255,724	9,247
rec_fs	16380	43°37'25.9799	13°22'43.0596	53,181	8614,610	10261,176	9,254
rec_fs	16381	43°37'26.0264	13°22'43.1187	53,262	8616,043	10262,500	9,336
rec_fs	16382	43°37'26.0617	13°22'43.1418	53,341	8617,135	10263,017	9,415
rec_fs	16383	43°37'24.9250	13°22'41.7220	53,276	8582,051	10231,187	9,348
rec_fs	16384	43°37'24.4905	13°22'41.1891	53,465	8568,640	10219,240	9,537
rec_fs	16385	43°37'24.1499	13°22'40.7607	53,715	8558,129	10209,637	9,786



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec_fs	16386	43°37'24.0950	13°22'40.6799	53,845	8556,435	10207,825	9,916
rec_fs	16387	43°37'24.0475	13°22'40.4859	53,454	8554,968	10203,476	9,525
rec_fs/canal_fs	16388	43°37'24.0298	13°22'40.4233	53,498	8554,423	10202,071	9,568
rec_fs/canal_fs	16389	43°37'24.0140	13°22'40.3658	53,439	8553,934	10200,784	9,510
rec_fs/canal_fs	16390	43°37'23.9984	13°22'40.3187	53,419	8553,453	10199,726	9,490
rec_fs/canal_fs	16391	43°37'24.0008	13°22'40.2972	53,524	8553,527	10199,244	9,595
ponte_fs	16392	43°37'24.0046	13°22'40.2924	53,932	8553,645	10199,138	9,603
ponte_fs	16393	43°37'24.0209	13°22'40.2703	53,922	8554,148	10198,642	9,593
ponte_fs	16394	43°37'23.8918	13°22'40.1118	53,736	8550,163	10195,088	9,407
ponte_fs	16395	43°37'23.8727	13°22'40.0862	53,761	8549,574	10194,514	9,431
ponte_fs	16397	43°37'23.8145	13°22'40.0123	53,459	8547,778	10192,858	9,129
ponte_fs	16398	43°37'23.8007	13°22'39.9987	54,728	8547,352	10192,552	10,399
ponte_fs	16399	43°37'23.7419	13°22'39.9219	54,751	8545,536	10190,830	10,421
ponte_fs	16400	43°37'23.6146	13°22'39.7607	54,823	8541,608	10187,218	10,494
ponte_fs	16401	43°37'23.5961	13°22'39.7868	54,791	8541,036	10187,802	10,462
ponte_fs	16402	43°37'23.5775	13°22'39.7590	54,828	8540,463	10187,179	10,498
ponte_fs	16403	43°37'23.6176	13°22'39.7588	53,726	8541,702	10187,175	11,796
canal_fs	16404	43°37'23.6799	13°22'39.8522	54,764	8543,624	10189,268	10,218
canal_fs	16405	43°37'23.6673	13°22'39.8674	54,605	8543,234	10189,608	10,058
canal_fs	16406	43°37'23.6505	13°22'39.8830	54,785	8542,715	10189,958	10,238
rec_fs	16407	43°37'23.6295	13°22'39.8876	54,746	8542,068	10190,061	10,199
canal_fs	16408	43°37'23.6483	13°22'39.8099	54,740	8542,649	10188,319	10,193
canal_fs	16409	43°37'23.6382	13°22'39.8248	54,594	8542,335	10188,654	10,047
canal_fs	16410	43°37'23.6248	13°22'39.8528	54,810	8541,921	10189,282	10,263
rec_fs	16411	43°37'23.6184	13°22'39.8851	54,742	8541,726	10190,005	10,195
canal_fs	16412	43°37'23.5971	13°22'39.7952	54,787	8541,068	10187,991	10,240
canal_fs	16413	43°37'23.5819	13°22'39.8102	54,646	8540,597	10188,326	10,099
canal_fs	16414	43°37'23.5658	13°22'39.8335	54,829	8540,101	10188,848	10,282
rec_fs	16415	43°37'23.5509	13°22'39.8724	54,732	8539,643	10189,722	10,185
rec_fs	16416	43°37'23.5060	13°22'39.8626	54,664	8538,255	10189,501	10,117
canal_fs	16417	43°37'23.5373	13°22'39.7985	54,834	8539,222	10188,064	10,287
canal_fs	16418	43°37'23.5513	13°22'39.7750	54,635	8539,655	10187,538	10,088
canal_fs	16419	43°37'23.5683	13°22'39.7481	54,763	8540,178	10186,933	10,216
canal_fs	16421	43°37'23.3748	13°22'39.5113	54,854	8534,207	10181,625	10,307
canal_fs	16422	43°37'23.3569	13°22'39.5305	54,685	8533,654	10182,056	10,138
canal_fs	16423	43°37'23.3437	13°22'39.5561	54,835	8533,248	10182,631	10,288
rec_fs	16424	43°37'23.2601	13°22'39.6364	54,655	8530,667	10184,430	10,108
rec_fs	16425	43°37'23.1771	13°22'39.5287	54,732	8528,106	10182,015	10,184
canal_fs	16426	43°37'23.2483	13°22'39.4318	54,851	8530,301	10179,843	10,303
canal_fs	16427	43°37'23.2603	13°22'39.4115	54,695	8530,672	10179,389	10,148
canal_fs	16428	43°37'23.2765	13°22'39.3863	54,838	8531,173	10178,823	10,291
rec_fs	16429	43°37'22.1053	13°22'38.1817	54,922	8495,027	10151,816	10,373
canal_fs	16430	43°37'22.1645	13°22'38.0756	54,921	8496,854	10149,437	10,372
canal_fs	16431	43°37'22.1778	13°22'38.0579	54,808	8497,263	10149,042	10,259
canal_fs	16432	43°37'22.1934	13°22'38.0316	54,975	8497,746	10148,452	10,426
rec_fs	16433	43°37'21.7587	13°22'37.7364	54,997	8484,328	10141,833	10,448
canal_fs	16434	43°37'21.8172	13°22'37.6387	54,885	8486,136	10139,642	10,336
canal_fs	16435	43°37'21.8308	13°22'37.6188	54,792	8486,553	10139,197	10,243
canal_fs	16436	43°37'21.8441	13°22'37.5953	54,985	8486,963	10138,669	10,436
ponte/str	16437	43°37'23.8645	13°22'40.1899	54,588	8549,322	10196,840	10,259
ponte/str	16438	43°37'23.8291	13°22'40.1425	54,552	8548,226	10195,776	10,223
ponte/str	16439	43°37'23.7736	13°22'40.0578	54,525	8546,514	10193,878	10,195
rec_fs	16440	43°37'23.6610	13°22'39.9080	54,637	8543,040	10190,518	10,308
str	16441	43°37'24.0511	13°22'40.7307	54,309	8555,078	10208,963	9,980
str	16442	43°37'23.9858	13°22'40.6115	54,385	8553,063	10206,292	10,056
str	16443	43°37'23.8645	13°22'40.3773	54,550	8549,321	10201,041	10,221

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	16444	43°37'23.5932	13°22'40.0415	54,691	8540,948	10193,512	10,361
str	16445	43°37'23.4234	13°22'39.8700	54,852	8535,705	10189,666	10,522
str	16446	43°37'23.1803	13°22'39.6270	54,818	8528,204	10184,219	10,487
str	16447	43°37'22.0185	13°22'38.3182	55,023	8492,346	10154,877	10,692
str	16448	43°37'21.9313	13°22'38.4365	54,987	8489,656	10157,529	10,655
str	16449	43°37'22.0745	13°22'38.5746	54,912	8494,076	10160,626	10,580
str	16450	43°37'22.1698	13°22'38.5002	54,909	8497,017	10158,958	10,577
str	16451	43°37'22.2796	13°22'38.6437	54,894	8500,406	10162,174	10,563
str	16452	43°37'23.2536	13°22'39.9093	54,807	8530,466	10190,548	10,477
str	16453	43°37'23.3692	13°22'40.0908	54,791	8534,033	10194,619	10,461
str	16454	43°37'23.3738	13°22'40.5806	54,601	8534,177	10205,598	10,271
str	16455	43°37'23.4999	13°22'40.5996	54,787	8538,068	10206,024	10,457
str	16456	43°37'23.5032	13°22'40.4810	54,795	8538,170	10203,365	10,465
str	16457	43°37'23.5668	13°22'40.4604	54,706	8540,134	10202,903	10,376
str/ponte	16458	43°37'23.6445	13°22'40.5082	54,629	8542,531	10203,975	10,300
str/ponte	16459	43°37'23.6900	13°22'40.5610	54,610	8543,935	10205,159	10,281
str/ponte	16460	43°37'23.7354	13°22'40.6122	54,607	8545,337	10206,308	10,278
rec	16461	43°37'23.7438	13°22'40.8446	54,407	8545,596	10211,517	10,078
rec	16462	43°37'23.7388	13°22'40.7316	54,278	8545,441	10208,984	9,949
rec	16463	43°37'23.9056	13°22'40.9714	54,377	8550,590	10214,359	10,048
rec	16464	43°37'23.8907	13°22'41.1619	54,356	8550,129	10218,631	10,027
rec_fs	16465	43°37'27.7418	13°22'43.6656	52,970	8668,987	10274,760	8,646
cs_fos	16466	43°37'27.8014	13°22'43.5824	53,002	8670,827	10272,894	8,678
rec_fs	16467	43°37'28.0948	13°22'44.1087	53,040	8679,880	10284,693	8,716
cs_fos	16468	43°37'28.1705	13°22'44.0237	52,628	8682,219	10282,788	8,305
rec_fs	16469	43°37'28.4048	13°22'44.5189	52,900	8689,450	10293,889	8,576
cs_fos	16470	43°37'28.5370	13°22'44.3687	52,802	8693,530	10290,522	8,479

N.Gruppo: 14  
 Nome Gruppo: italferr18  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	18001	43°38'13.3921	13°21'56.9156	48,395	10077,910	9226,806	4,134
campo	18002	43°38'13.5238	13°21'57.0515	48,371	10081,974	9229,853	4,110
campo	18003	43°38'13.7404	13°21'57.3226	48,334	10088,659	9235,930	4,073
campo	18004	43°38'13.9851	13°21'57.5506	48,320	10096,210	9241,041	4,060
campo	18005	43°38'14.2031	13°21'57.7875	48,359	10102,935	9246,351	4,099
campo	18006	43°38'14.4088	13°21'58.0177	48,392	10109,284	9251,514	4,133
campo	18007	43°38'14.6315	13°21'58.2031	48,474	10116,158	9255,669	4,214
campo	18008	43°38'14.7185	13°21'58.2591	48,427	10118,842	9256,926	4,168
campo	18009	43°38'14.8781	13°21'57.7909	48,466	10123,769	9246,431	4,206
campo	18010	43°38'14.7361	13°21'57.6385	48,454	10119,388	9243,015	4,195
campo	18011	43°38'14.5774	13°21'57.4612	48,491	10114,489	9239,039	4,232
campo	18012	43°38'14.4009	13°21'57.2269	48,489	10109,043	9233,787	4,229
campo	18013	43°38'14.2742	13°21'57.0638	48,458	10105,132	9230,131	4,198
campo	18014	43°38'14.1404	13°21'56.9090	48,483	10101,005	9226,660	4,223
campo	18015	43°38'13.9516	13°21'56.6915	48,452	10095,176	9221,785	4,192
campo	18016	43°38'13.7569	13°21'56.4851	48,404	10089,171	9217,157	4,143
campo	18017	43°38'13.5524	13°21'56.2535	48,399	10082,857	9211,966	4,138
campo	18018	43°38'13.4016	13°21'56.1147	48,398	10078,204	9208,854	4,137
albero	18019	43°38'13.5531	13°21'55.9930	48,383	10082,880	9206,126	4,122
albero	18020	43°38'13.6966	13°21'56.0921	48,438	10087,310	9208,348	4,177
albero	18021	43°38'13.8218	13°21'56.1970	48,548	10091,171	9210,701	4,288
albero	18022	43°38'13.9523	13°21'56.3449	49,647	10095,199	9214,016	5,387
albero	18023	43°38'14.1013	13°21'56.4766	48,484	10099,799	9216,969	4,224
albero	18024	43°38'14.2389	13°21'56.6123	48,483	10104,043	9220,010	4,223
albero	18025	43°38'14.3616	13°21'56.7418	48,453	10107,832	9222,914	4,193
albero	18026	43°38'14.4915	13°21'56.8600	48,457	10111,841	9225,563	4,197
albero	18027	43°38'14.6173	13°21'56.9739	48,445	10115,723	9228,116	4,186
albero	18028	43°38'14.7639	13°21'57.1207	48,502	10120,248	9231,409	4,242
albero	18029	43°38'14.8892	13°21'57.2509	48,531	10124,113	9234,327	4,272
albero	18030	43°38'15.1932	13°21'57.0489	48,850	10133,494	9229,800	4,591
campo	18031	43°38'15.2005	13°21'56.7632	48,574	10133,721	9223,397	4,316
campo	18032	43°38'15.0403	13°21'56.6152	48,515	10128,778	9220,078	4,257
campo	18033	43°38'14.8483	13°21'56.4162	48,506	10122,852	9215,617	4,247
campo	18034	43°38'14.6428	13°21'56.1773	48,461	10116,511	9210,261	4,202
campo	18035	43°38'14.4343	13°21'55.9451	48,439	10110,077	9205,055	4,180
campo	18036	43°38'14.2415	13°21'55.7067	48,528	10104,128	9199,712	4,268
campo	18037	43°38'14.0363	13°21'55.5217	48,458	10097,794	9195,563	4,198
campo	18038	43°38'13.8224	13°21'55.2548	48,456	10091,194	9189,580	4,195
campo	18039	43°38'13.6823	13°21'55.0840	48,469	10086,871	9185,752	4,208
campo	18040	43°38'13.9550	13°21'54.6257	48,497	10095,288	9175,479	4,237
campo	18041	43°38'14.1550	13°21'54.7649	48,643	10101,460	9178,601	4,383
campo	18042	43°38'14.3542	13°21'55.0002	48,573	10107,608	9183,876	4,314
campo	18043	43°38'14.5395	13°21'55.2039	48,519	10113,325	9188,444	4,259
campo	18044	43°38'14.7492	13°21'55.4150	48,442	10119,796	9193,175	4,183
campo	18045	43°38'14.9721	13°21'55.6149	48,550	10126,677	9197,657	4,291
campo	18046	43°38'15.1966	13°21'55.8438	48,615	10133,605	9202,788	4,356
campo	18047	43°38'15.4057	13°21'56.0641	48,548	10140,057	9207,726	4,290

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	18048	43°38'15.5916	13°21'56.2479	48,553	10145,793	9211,847	4,295
campo	18049	43°38'15.7224	13°21'56.3480	48,686	10149,829	9214,091	4,428
campo	18050	43°38'15.8648	13°21'56.4587	48,758	10154,224	9216,573	4,501
campo	18051	43°38'16.0343	13°21'56.5911	48,800	10159,454	9219,541	4,542
Albero	18052	43°38'15.7924	13°21'56.3307	48,651	10151,991	9213,704	4,394
Albero	18053	43°38'15.7236	13°21'56.4680	48,587	10149,866	9216,781	4,329
Albero	18054	43°38'15.6308	13°21'56.6697	48,715	10147,002	9221,302	4,457
Albero	18055	43°38'15.5423	13°21'56.8676	49,353	10144,269	9225,738	5,095
Albero	18056	43°38'15.4321	13°21'57.0528	48,662	10140,868	9229,888	4,404
Albero	18057	43°38'15.3402	13°21'57.2421	48,633	10138,032	9234,132	4,375
Albero	18058	43°38'15.2468	13°21'57.4466	48,683	10135,150	9238,715	4,425
Albero	18059	43°38'15.1565	13°21'57.6237	48,487	10132,362	9242,684	4,228
Albero	18060	43°38'15.0639	13°21'57.7952	48,536	10129,504	9246,528	4,277
Albero	18061	43°38'14.9874	13°21'57.9842	48,436	10127,143	9250,764	4,177
Albero	18062	43°38'15.6599	13°21'55.9736	48,853	10147,902	9205,699	4,595
Albero	18063	43°38'15.5236	13°21'55.8285	48,584	10143,694	9202,447	4,325
Albero	18064	43°38'15.4054	13°21'55.7165	48,673	10140,048	9199,935	4,415
Albero	18065	43°38'15.2537	13°21'55.5964	48,641	10135,365	9197,244	4,382
Albero	18066	43°38'15.0967	13°21'55.4699	48,846	10130,520	9194,407	4,587
campo	18067	43°38'14.9173	13°21'55.5067	48,548	10124,984	9195,232	4,289
Albero	18068	43°38'14.9951	13°21'55.3286	48,779	10127,388	9191,239	4,520
Albero	18069	43°38'14.8632	13°21'55.2079	48,498	10123,314	9188,534	4,239
Albero	18070	43°38'14.7396	13°21'55.0718	48,575	10119,501	9185,482	4,316
Albero	18071	43°38'14.6034	13°21'54.9513	48,568	10115,298	9182,781	4,308
Albero	18072	43°38'14.4715	13°21'54.7980	48,521	10111,228	9179,344	4,261
Albero	18073	43°38'14.3499	13°21'54.6887	48,519	10107,475	9176,894	4,259
Albero	18074	43°38'14.2153	13°21'54.5451	48,450	10103,322	9173,675	4,190
Albero	18075	43°38'14.0884	13°21'54.4177	48,530	10099,407	9170,817	4,270
Albero	18076	43°38'13.9659	13°21'54.2945	48,505	10095,624	9168,056	4,244
Campo	18077	43°38'13.8829	13°21'53.7735	48,697	10093,066	9156,377	4,437
Campo	18078	43°38'16.0963	13°21'55.9598	48,595	10161,370	9205,391	4,337
Albero	18079	43°38'15.8800	13°21'55.7374	48,587	10154,695	9200,406	4,329
campo	18080	43°38'16.2698	13°21'55.6744	48,681	10166,726	9198,994	4,424
campo	18081	43°38'16.1000	13°21'55.5011	48,729	10161,484	9195,110	4,472
campo	18082	43°38'15.9745	13°21'55.3581	48,757	10157,614	9191,905	4,499
campo	18083	43°38'15.8623	13°21'55.2379	48,733	10154,150	9189,210	4,476
campo	18084	43°38'15.9978	13°21'54.9660	48,815	10158,333	9183,116	4,557
campo	18085	43°38'16.2222	13°21'55.0974	48,674	10165,257	9186,062	4,417
campo	18086	43°38'16.4323	13°21'55.2342	48,671	10171,743	9189,130	4,414
campo	18087	43°38'16.5644	13°21'55.3065	48,636	10175,820	9190,749	4,379
metano	18088	43°38'16.7722	13°21'55.1095	48,599	10182,231	9186,334	4,342
campo	18089	43°38'16.8284	13°21'54.9727	48,638	10183,968	9183,270	4,381
campo	18090	43°38'16.6755	13°21'54.8538	48,684	10179,248	9180,604	4,428
campo	18091	43°38'16.5100	13°21'54.7498	48,688	10174,143	9178,271	4,432
campo	18092	43°38'16.3505	13°21'54.6146	48,741	10169,220	9175,240	4,484
campo	18093	43°38'16.2518	13°21'54.5139	48,727	10166,173	9172,982	4,469
campo	18094	43°38'15.9764	13°21'53.7056	48,753	10157,677	9154,865	4,496
albero	18095	43°38'15.8145	13°21'53.7757	48,732	10152,678	9156,436	4,474
albero	18096	43°38'15.8902	13°21'53.6273	48,689	10155,017	9153,108	4,432
albero	18097	43°38'15.9978	13°21'53.4287	48,658	10158,337	9148,657	4,401
albero	18098	43°38'16.0831	13°21'53.2704	48,653	10160,970	9145,109	4,396
campo	18099	43°38'16.0845	13°21'53.6944	48,727	10161,011	9154,613	4,470
campo	18100	43°38'16.2911	13°21'53.8199	48,699	10167,389	9157,427	4,442
campo	18101	43°38'16.5054	13°21'53.9241	48,682	10174,003	9159,764	4,426
campo	18102	43°38'16.7294	13°21'54.0237	48,721	10180,916	9161,996	4,464
campo	18103	43°38'16.9067	13°21'54.1290	48,648	10186,385	9164,358	4,392

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	18104	43°38'17.0343	13°21'54.1750	48,629	10190,325	9165,390	4,373
campo	18105	43°38'17.1530	13°21'54.2057	48,534	10193,988	9166,077	4,278
campo	18106	43°38'17.3266	13°21'54.2572	48,489	10199,346	9167,234	4,233
campo	18107	43°38'17.4043	13°21'54.2863	48,512	10201,743	9167,885	4,256
campo	18108	43°38'17.3731	13°21'54.5299	48,567	10200,781	9173,345	4,312
campo	18109	43°38'17.1796	13°21'54.5695	48,610	10194,808	9174,232	4,354
metano	18110	43°38'17.1451	13°21'54.3751	48,638	10193,744	9169,876	4,382
campo	18111	43°38'17.3741	13°21'53.9128	48,505	10200,811	9159,515	4,249
campo	18112	43°38'17.1811	13°21'53.8138	48,610	10194,857	9157,294	4,354
campo	18113	43°38'16.9568	13°21'53.7088	48,802	10187,932	9154,940	4,546
campo	18114	43°38'16.7095	13°21'53.6011	48,767	10180,302	9152,526	4,510
campo	18115	43°38'16.4903	13°21'53.4624	48,657	10173,537	9149,415	4,400
campo	18116	43°38'16.2904	13°21'53.3025	48,624	10167,367	9145,831	4,367
campo	18117	43°38'16.3610	13°21'52.9154	48,625	10169,549	9137,154	4,368
campo	18118	43°38'16.5839	13°21'53.0023	48,726	10176,427	9139,102	4,469
campo	18119	43°38'16.7969	13°21'53.0337	48,878	10183,000	9139,807	4,622
campo	18120	43°38'17.0428	13°21'53.1062	48,730	10190,591	9141,434	4,474
campo	18121	43°38'17.2318	13°21'53.1270	48,546	10196,423	9141,900	4,290
campo	18122	43°38'17.4356	13°21'53.1251	48,501	10202,712	9141,858	4,245
campo	18123	43°38'17.5602	13°21'53.0957	48,457	10206,557	9141,200	4,201
campo	18124	43°38'17.3459	13°21'52.9895	48,618	10199,944	9138,819	4,363
campo	18125	43°38'17.1557	13°21'52.8264	48,618	10194,075	9135,161	4,362
campo	18126	43°38'16.9970	13°21'52.7013	48,752	10189,177	9132,357	4,496
campo	18127	43°38'16.7844	13°21'52.5843	48,820	10182,617	9129,733	4,564
campo	18128	43°38'16.6089	13°21'52.4715	48,841	10177,201	9127,205	4,585
metano	18129	43°38'16.4464	13°21'52.3931	48,472	10172,185	9125,447	4,215
campo	18130	43°38'16.3504	13°21'52.2518	48,430	10169,223	9122,279	4,173
campo	18131	43°38'16.1865	13°21'52.1066	48,569	10164,164	9119,025	4,312
alberi	18132	43°38'16.0864	13°21'52.6816	48,545	10161,075	9131,911	4,288
alberi	18133	43°38'15.9652	13°21'52.5284	48,536	10157,335	9128,477	4,278
alberi	18134	43°38'15.8339	13°21'52.4006	48,555	10153,283	9125,612	4,298
campo	18135	43°38'16.2528	13°21'51.6224	48,514	10166,213	9108,171	4,257
campo	18136	43°38'16.4831	13°21'51.8019	48,828	10173,319	9112,195	4,571
campo	18137	43°38'16.6529	13°21'51.9174	48,723	10178,559	9114,786	4,466
campo	18138	43°38'16.8505	13°21'52.0683	48,864	10184,657	9118,169	4,608
campo	18139	43°38'17.0785	13°21'52.1644	48,713	10191,694	9120,322	4,457
campo	18140	43°38'17.2532	13°21'52.1889	48,571	10197,085	9120,873	4,315
campo	18141	43°38'17.4032	13°21'52.1980	48,616	10201,716	9121,078	4,361
campo	18142	43°38'17.5849	13°21'52.2243	49,237	10207,322	9121,667	4,982
campo	18143	43°38'17.3574	13°21'51.7300	48,655	10200,303	9110,587	4,399
metano	18144	43°38'17.0151	13°21'51.4347	48,395	10189,739	9103,967	4,139
metano	18145	43°38'17.4402	13°21'50.8149	49,214	10202,861	9090,077	4,959
campo	18146	43°38'17.0677	13°21'51.0308	48,400	10191,365	9094,914	4,144
campo	18147	43°38'17.2962	13°21'51.4301	48,295	10198,416	9103,866	4,040
campo	18148	43°38'17.4542	13°21'51.4419	48,637	10203,293	9104,131	4,382
rec	18149	43°38'15.2049	13°21'52.0201	48,528	10133,870	9117,082	4,270
rec	18150	43°38'15.5207	13°21'52.3816	48,466	10143,615	9125,186	4,208
rec	18151	43°38'15.8119	13°21'52.7180	48,355	10152,601	9132,726	4,097
rec	18152	43°38'16.0841	13°21'53.0168	48,628	10161,001	9139,426	4,371
rec	18153	43°38'15.9386	13°21'53.3320	48,650	10156,510	9146,491	4,392
rec	18154	43°38'15.6989	13°21'53.8283	48,750	10149,110	9157,614	4,492
rec	18155	43°38'15.9642	13°21'54.0749	48,821	10157,299	9163,143	4,564
rec	18156	43°38'16.2146	13°21'54.3149	48,889	10165,027	9168,523	4,632
rec	18157	43°38'16.0579	13°21'54.6587	48,875	10160,188	9176,228	4,617
rec	18158	43°38'15.8506	13°21'55.0663	48,869	10153,789	9185,364	4,612
rec	18159	43°38'15.7235	13°21'55.3359	48,783	10149,867	9191,407	4,526

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rec	18160	43°38'15.4528	13°21'55.0776	48,821	10141,514	9185,616	4,563
rec	18161	43°38'15.1763	13°21'54.8235	48,790	10132,981	9179,919	4,531
rec	18162	43°38'14.8603	13°21'54.5046	48,332	10123,227	9172,769	4,073
rec	18163	43°38'14.3685	13°21'54.0269	48,491	10108,051	9162,059	4,232
limite_lago	18164	43°38'15.2604	13°21'54.8997	48,642	10135,574	9181,627	4,383
limite_lago	18165	43°38'15.5938	13°21'55.2256	48,867	10145,864	9188,932	4,608
limite_lago	18166	43°38'16.1047	13°21'54.2126	48,832	10161,634	9166,229	4,575
limite_lago	18167	43°38'15.7692	13°21'53.9012	48,766	10151,282	9159,248	4,508
fondo_lago	18168	43°38'15.8065	13°21'53.9495	48,127	10152,432	9160,330	3,869
cs	18169	43°38'14.3142	13°21'53.6018	48,502	10106,378	9152,531	4,242
cs_lago	18170	43°38'14.3940	13°21'53.6470	47,717	10108,841	9153,544	3,457
ci_lago	18171	43°38'14.4160	13°21'53.6650	46,551	10109,518	9153,948	2,291
ci_lago	18172	43°38'14.5951	13°21'53.3416	46,489	10115,047	9146,700	2,230
cs_lago	18173	43°38'14.5928	13°21'53.3288	47,622	10114,975	9146,414	3,362
cs	18174	43°38'14.5174	13°21'53.2264	48,276	10112,648	9144,118	4,017
cs	18175	43°38'14.7346	13°21'52.7859	48,321	10119,353	9134,244	4,062
cs_lago	18176	43°38'14.8252	13°21'52.8545	47,632	10122,150	9135,784	3,373
ci_lago	18177	43°38'14.8288	13°21'52.8826	46,609	10122,261	9136,411	2,350
cs	18178	43°38'15.0660	13°21'52.1397	48,495	10129,583	9119,762	4,236
cs_lago	18179	43°38'15.1606	13°21'52.2244	47,699	10132,503	9121,659	3,440
ci_lago	18180	43°38'15.1712	13°21'52.2391	46,799	10132,831	9121,989	2,540
cs	18181	43°38'15.2568	13°21'52.1439	48,433	10135,471	9119,855	4,175
cs_lago	18182	43°38'15.2534	13°21'52.1688	47,905	10135,367	9120,415	3,647
cs	18183	43°38'14.3439	13°21'53.9748	48,348	10107,292	9160,891	4,088
cs_lago	18184	43°38'14.3679	13°21'53.9503	47,722	10108,034	9160,343	3,463
cs	18185	43°38'14.6115	13°21'54.2192	47,892	10115,551	9166,371	3,632
cs_lago	18186	43°38'14.6147	13°21'54.2061	47,755	10115,649	9166,079	3,495
ci_lago	18187	43°38'14.6172	13°21'54.1962	46,566	10115,726	9165,855	2,306
cs	18188	43°38'15.0566	13°21'54.6085	48,424	10129,288	9175,099	4,165
cs_lago	18189	43°38'15.0618	13°21'54.5610	48,206	10129,445	9174,033	3,947
ci_lago	18190	43°38'15.0649	13°21'54.5413	46,886	10129,544	9173,592	2,627
cs/rec	18191	43°38'15.3369	13°21'54.5308	48,732	10137,936	9173,359	4,474
cs	18192	43°38'15.3263	13°21'54.5279	48,621	10137,610	9173,292	4,362
ci	18193	43°38'15.3151	13°21'54.5075	48,250	10137,265	9172,835	3,992
cs	18194	43°38'15.2654	13°21'54.4403	48,041	10135,731	9171,329	3,782
ci	18195	43°38'15.2580	13°21'54.4341	47,879	10135,503	9171,191	3,620
cs_lago	18196	43°38'15.2170	13°21'54.3834	47,641	10134,236	9170,055	3,382
ci_lago	18197	43°38'15.2062	13°21'54.3666	46,766	10133,904	9169,677	2,508
cs	18198	43°38'15.6832	13°21'53.8243	48,646	10148,626	9157,523	4,388
cs	18199	43°38'15.6716	13°21'53.8143	48,473	10148,268	9157,300	4,215
ci	18200	43°38'15.6513	13°21'53.7790	48,038	10147,642	9156,508	3,780
cs	18201	43°38'15.6118	13°21'53.7452	47,913	10146,425	9155,752	3,655
ci	18202	43°38'15.5929	13°21'53.7283	47,689	10145,839	9155,371	3,430
cs_lago	18203	43°38'15.5616	13°21'53.6937	47,547	10144,873	9154,597	3,289
ci_lago	18204	43°38'15.5502	13°21'53.6834	46,615	10144,523	9154,366	2,357
cs	18205	43°38'15.9727	13°21'52.9198	48,587	10157,564	9137,251	4,329
cs	18206	43°38'15.9381	13°21'52.9239	48,505	10156,497	9137,343	4,248
cs_lago	18207	43°38'15.8768	13°21'52.9177	47,957	10154,605	9137,203	3,699
ci_lago	18208	43°38'15.8477	13°21'52.9230	46,845	10153,706	9137,323	2,587
cs	18209	43°38'15.7521	13°21'52.6672	48,325	10150,755	9131,589	4,067
cs_lago	18210	43°38'15.7337	13°21'52.6748	48,169	10150,189	9131,759	3,911
cs_lago	18211	43°38'15.7272	13°21'52.6850	47,757	10149,987	9131,986	3,499
ci_lago	18212	43°38'15.7231	13°21'52.6976	46,760	10149,860	9132,268	2,503
cs_fos	18213	43°38'17.6523	13°21'55.2189	48,124	10209,395	9188,790	3,869
camp	18214	43°38'17.4492	13°21'54.5667	48,319	10203,127	9174,171	4,063
cs_fos	18215	43°38'17.6539	13°21'54.5812	48,107	10209,444	9174,497	3,852

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campo	18216	43°38'17.5812	13°21'53.5453	48,386	10207,206	9151,277	4,131
campo	18217	43°38'17.6438	13°21'53.5790	48,318	10209,138	9152,033	4,062
cs_fos	18218	43°38'17.6780	13°21'53.5874	48,424	10210,194	9152,223	4,169
cs_fos	18219	43°38'17.7355	13°21'52.8081	48,397	10211,968	9134,755	4,142
campo	18220	43°38'17.6272	13°21'52.2878	48,531	10208,628	9123,092	4,276
cs_fos	18221	43°38'17.7106	13°21'51.4497	48,081	10211,205	9104,306	3,826
cs_fos	18222	43°38'17.4180	13°21'50.3671	49,219	10202,178	9080,039	4,963
campo	18223	43°38'17.0428	13°21'50.1545	48,389	10190,599	9075,272	4,133
campo	18224	43°38'17.1890	13°21'50.0351	48,405	10195,111	9072,597	4,149
cs_fos	18225	43°38'17.2456	13°21'50.0115	48,069	10196,859	9072,069	3,814
staz_metan	18226	43°38'16.6362	13°21'49.0333	48,084	10178,055	9050,139	3,828
campo	18227	43°38'16.6842	13°21'49.2788	48,250	10179,535	9055,642	3,993
cs_fos	18228	43°38'16.8645	13°21'48.9993	47,723	10185,100	9049,378	3,467
campo	18229	43°38'16.0507	13°21'48.1846	48,111	10159,985	9031,113	3,854
campo	18230	43°38'16.1697	13°21'48.0464	47,981	10163,659	9028,016	3,724
campo	18231	43°38'16.1607	13°21'48.0399	48,459	10163,381	9027,871	4,202
cs_fos	18232	43°38'16.2312	13°21'47.9842	48,672	10165,557	9026,623	4,415
Albero	18233	43°38'14.1698	13°21'54.0568	48,484	10101,918	9162,730	4,424
albero	18234	43°38'14.2971	13°21'54.1773	48,479	10105,848	9165,431	4,419
albero	18235	43°38'14.4216	13°21'54.3056	48,473	10109,690	9168,307	4,413
albero	18236	43°38'14.5477	13°21'54.4301	48,467	10113,581	9171,098	4,407
albero	18237	43°38'14.6889	13°21'54.5789	48,460	10117,937	9174,433	4,401
albero	18238	43°38'14.8438	13°21'54.7226	48,453	10122,717	9177,655	4,394
albero	18239	43°38'14.9909	13°21'54.8653	48,446	10127,258	9180,855	4,387
albero	18240	43°38'15.1260	13°21'55.0013	48,440	10131,426	9183,904	4,381
albero	18241	43°38'15.2532	13°21'55.1270	48,434	10135,352	9186,721	4,375
albero	18242	43°38'15.3986	13°21'55.2959	48,427	10139,840	9190,508	4,369
albero	18243	43°38'15.5389	13°21'55.4092	48,421	10144,168	9193,047	4,362
albero	18244	43°38'15.6663	13°21'55.5338	48,414	10148,102	9195,841	4,356
albero	18245	43°38'15.7818	13°21'55.6662	48,409	10151,665	9198,809	4,351
ci_lago	18246	43°38'15.2504	13°21'52.1923	46,644	10135,275	9120,941	2,585
lago	18247	43°38'16.0497	13°21'54.1815	48,638	10159,936	9165,533	4,580
lago	18248	43°38'16.0401	13°21'54.3572	48,645	10159,641	9169,471	4,587
lago	18249	43°38'15.6397	13°21'55.1345	48,654	10147,282	9186,890	4,596
lago	18250	43°38'15.5549	13°21'55.1442	48,650	10144,665	9187,109	4,592
lago	18251	43°38'15.2995	13°21'54.9081	48,456	10136,782	9181,815	4,397
lago	18252	43°38'15.3073	13°21'54.8197	48,391	10137,022	9179,833	4,332
lago	18253	43°38'15.7569	13°21'53.9285	48,570	10150,902	9159,860	4,512
lago	18254	43°38'16.0414	13°21'54.1906	47,999	10159,679	9165,736	3,941
lago	18255	43°38'15.6243	13°21'55.1176	47,983	10146,805	9186,513	3,925
lago	18256	43°38'15.3125	13°21'54.8989	47,969	10137,182	9181,610	3,910

N.Gruppo: 15  
 Nome Gruppo: italferr19  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
chiodo_10	19000	43°38'58.0468	13°21'02.2273	48,277	11456,322	8001,385	4,678
chiodo_11	19001	43°38'59.3276	13°20'59.3951	48,328	11495,872	7937,927	4,730
rec_fs	19002	43°38'58.1576	13°21'01.9741	48,485	11459,744	7995,712	4,686
sentiero rfi	19003	43°38'58.1871	13°21'01.9923	48,612	11460,655	7996,121	4,813
campo	19004	43°38'58.2282	13°21'02.0492	48,274	11461,923	7997,395	4,475
bm	19005	43°38'58.2549	13°21'02.0909	48,532	11462,745	7998,330	4,733
bm	19006	43°38'58.2935	13°21'02.1303	48,582	11463,939	7999,214	4,783
bm	19007	43°38'58.3510	13°21'02.1883	48,726	11465,713	8000,514	4,927
bm	19008	43°38'58.3927	13°21'02.2189	48,700	11466,999	8001,200	4,901
palo te	19009	43°38'58.4722	13°21'02.2286	48,729	11469,452	8001,419	4,931
poz	19010	43°38'58.4139	13°21'02.3364	48,700	11467,653	8003,835	4,901
poz	19011	43°38'58.2927	13°21'02.2346	48,532	11463,913	8001,552	4,733
poz	19012	43°38'58.1404	13°21'02.0950	48,517	11459,211	7998,422	4,718
c_manovra	19013	43°38'58.2649	13°21'02.8126	48,467	11463,050	8014,505	4,668
c_manovra	19014	43°38'58.2426	13°21'02.8728	48,455	11462,360	8015,852	4,656
pl	19015	43°38'58.2079	13°21'02.8830	48,653	11461,290	8016,080	4,854
telefono	19016	43°38'58.1272	13°21'03.0355	48,608	11458,798	8019,498	4,809
sentiero rfi	19017	43°38'58.0584	13°21'03.2287	48,562	11456,673	8023,827	4,763
bm	19018	43°38'58.0169	13°21'03.1936	48,685	11455,393	8023,040	4,886
bm	19019	43°38'57.9744	13°21'03.1644	48,709	11454,082	8022,385	4,910
bm	19020	43°38'57.8290	13°21'03.0398	48,578	11449,594	8019,591	4,778
bm	19021	43°38'57.7904	13°21'03.0007	48,550	11448,405	8018,715	4,750
sentiero rfi	19022	43°38'57.9180	13°21'03.1011	48,526	11452,341	8020,966	4,727
rec_fs	19023	43°38'57.7562	13°21'02.9481	48,600	11447,348	8017,536	4,800
rec_fs	19024	43°38'57.2031	13°21'04.0243	48,388	11430,271	8041,650	4,588
bm	19025	43°38'57.2425	13°21'04.0648	48,514	11431,487	8042,558	4,714
bm	19026	43°38'57.2777	13°21'04.1001	48,508	11432,575	8043,349	4,708
sentiero rfi	19027	43°38'57.4291	13°21'04.2312	48,564	11437,245	8046,288	4,764
palo te	19028	43°38'57.5783	13°21'04.3744	48,744	11441,849	8049,499	4,944
palo te	19029	43°38'57.5268	13°21'04.4973	48,733	11440,259	8052,253	4,933
bm	19030	43°38'57.6594	13°21'04.1103	48,669	11444,356	8043,580	4,869
bm	19031	43°38'57.6159	13°21'04.0789	48,714	11443,011	8042,877	4,915
bm	19032	43°38'57.3616	13°21'04.8608	48,692	11435,159	8060,396	4,892
bm	19033	43°38'57.3229	13°21'04.8263	48,690	11433,964	8059,622	4,889
sentiero rfi	19034	43°38'57.2214	13°21'04.7533	48,494	11430,833	8057,986	4,694
piazz	19035	43°38'57.0581	13°21'04.7379	48,162	11425,793	8057,641	4,362
bm	19036	43°38'57.0220	13°21'04.6243	48,486	11424,680	8055,095	4,685
bm	19037	43°38'56.9817	13°21'04.5931	48,487	11423,437	8054,393	4,686
rec_fs	19038	43°38'56.9399	13°21'04.5543	48,279	11422,146	8053,524	4,478
rec_fs	19039	43°38'56.4380	13°21'05.6923	48,103	11406,648	8079,022	4,302
bm	19040	43°38'56.4746	13°21'05.7352	48,274	11407,777	8079,984	4,473
bm	19041	43°38'56.5154	13°21'05.7699	48,239	11409,037	8080,763	4,438
campo	19042	43°38'56.5700	13°21'05.7955	48,102	11410,721	8081,337	4,301
campo	19043	43°38'56.5922	13°21'05.8078	48,260	11411,406	8081,613	4,458
sentiero rfi	19044	43°38'56.7269	13°21'05.9611	48,446	11415,564	8085,049	4,645
bm	19045	43°38'56.8239	13°21'06.0542	48,719	11418,556	8087,137	4,918
bm	19046	43°38'56.8646	13°21'06.0866	48,706	11419,812	8087,864	4,905



punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
palo te	19047	43°38'56.7986	13°21'06.2507	48,717	11417,775	8091,540	4,916
chiodo 191 1	19048	43°38'56.8262	13°21'06.2488	48,542	11418,627	8091,498	4,741
bm	19049	43°38'56.6561	13°21'06.6029	48,658	11413,375	8099,433	4,857
bm	19050	43°38'56.6123	13°21'06.5730	48,690	11412,021	8098,760	4,888
sentiero rfi	19051	43°38'56.5184	13°21'06.4947	48,336	11409,126	8097,005	4,534
campo	19052	43°38'56.3604	13°21'06.3677	48,133	11404,251	8094,159	4,331
campo	19053	43°38'56.3296	13°21'06.3436	47,912	11403,299	8093,618	4,110
bm	19054	43°38'56.2917	13°21'06.3151	48,144	11402,130	8092,979	4,343
bm	19055	43°38'56.2497	13°21'06.2792	48,141	11400,833	8092,173	4,339
rec_fs	19056	43°38'56.2081	13°21'06.2474	47,971	11399,551	8091,461	4,169
rec_fs	19057	43°38'55.6242	13°21'07.6604	47,595	11381,520	8123,123	3,792
bm	19058	43°38'55.6664	13°21'07.6895	47,815	11382,824	8123,775	4,012
bm	19059	43°38'55.7062	13°21'07.7221	47,867	11384,051	8124,505	4,064
campo	19060	43°38'55.7559	13°21'07.7535	47,627	11385,584	8125,210	3,825
campo	19061	43°38'55.8804	13°21'07.8288	48,144	11389,425	8126,898	4,342
sentiero rfi	19062	43°38'55.9389	13°21'07.8803	48,406	11391,230	8128,052	4,604
bm	19063	43°38'56.0387	13°21'07.9571	48,696	11394,309	8129,775	4,894
bm	19064	43°38'56.0833	13°21'07.9905	48,671	11395,686	8130,523	4,869
palo te	19065	43°38'56.0045	13°21'08.1615	48,529	11393,253	8134,354	4,727
bm	19066	43°38'55.7686	13°21'08.7460	48,728	11385,969	8147,452	4,925
bm	19067	43°38'55.7284	13°21'08.7159	48,696	11384,730	8146,777	4,893
sentiero rfi	19068	43°38'55.6263	13°21'08.6449	48,293	11381,577	8145,186	4,490
campo	19069	43°38'55.5028	13°21'08.5489	47,938	11377,768	8143,034	4,135
campo	19070	43°38'55.4665	13°21'08.5199	47,440	11376,646	8142,382	3,637
bm	19071	43°38'55.4010	13°21'08.4632	47,703	11374,628	8141,111	3,900
bm	19072	43°38'55.3617	13°21'08.4357	47,678	11373,413	8140,495	3,875
rec_fs	19073	43°38'55.3193	13°21'08.4058	47,589	11372,104	8139,823	3,786
rec_fs	19074	43°38'54.8149	13°21'09.6151	47,228	11356,530	8166,921	3,424
bm	19075	43°38'54.8554	13°21'09.6465	47,463	11357,779	8167,624	3,659
bm	19076	43°38'54.8980	13°21'09.6779	47,445	11359,095	8168,330	3,641
campo	19077	43°38'54.9885	13°21'09.7345	47,273	11361,889	8169,598	3,469
campo	19078	43°38'55.0509	13°21'09.7740	48,124	11363,812	8170,485	4,321
sentiero rfi	19079	43°38'55.1289	13°21'09.8312	48,419	11366,220	8171,766	4,615
palo da demolire	19080	43°38'55.1906	13°21'09.7766	48,418	11368,124	8170,543	4,614
palo te	19081	43°38'55.2728	13°21'09.9237	48,719	11370,661	8173,840	4,916
bm	19082	43°38'55.3423	13°21'09.7707	48,664	11372,806	8170,413	4,861
bm	19083	43°38'55.3068	13°21'09.7349	48,645	11371,711	8169,610	4,842
bm	19084	43°38'55.1586	13°21'10.2176	48,718	11367,133	8180,426	4,915
bm	19085	43°38'55.1180	13°21'10.1849	48,756	11365,882	8179,692	4,952
sentiero rfi	19086	43°38'55.0155	13°21'10.1058	48,385	11362,718	8177,919	4,581
campo	19087	43°38'54.9537	13°21'10.0620	48,118	11360,812	8176,937	4,315
campo	19088	43°38'54.8761	13°21'10.0403	46,872	11358,417	8176,450	3,068
campo	19089	43°38'54.8461	13°21'10.0110	47,257	11357,492	8175,794	3,453
bm	19090	43°38'54.7819	13°21'09.9640	47,414	11355,512	8174,739	3,610
bm	19091	43°38'54.7406	13°21'09.9317	47,419	11354,235	8174,016	3,615
rec_fs	19092	43°38'54.6900	13°21'09.9219	47,254	11352,675	8173,795	3,450
pic_lim_manovra	19093	43°38'54.8388	13°21'10.6627	48,288	11357,263	8190,399	4,484
bm	19094	43°38'54.7214	13°21'11.1345	48,725	11353,635	8200,970	4,921
bm	19095	43°38'54.7632	13°21'11.1652	48,748	11354,925	8201,660	4,944
portale da demolire	19096	43°38'54.4920	13°21'11.4797	48,310	11346,553	8208,704	4,506
portale da demolire	19097	43°38'54.4602	13°21'11.5589	48,378	11345,571	8210,479	4,574
palo te	19098	43°38'54.5238	13°21'11.7225	48,709	11347,534	8214,146	4,905
bm	19099	43°38'54.4189	13°21'11.8645	48,718	11344,295	8217,329	4,914
bm	19100	43°38'54.4595	13°21'11.8958	48,701	11345,547	8218,031	4,897
campo	19101	43°38'54.2607	13°21'12.1924	48,545	11339,411	8224,675	4,741
sentiero rfi	19102	43°38'54.2393	13°21'12.1765	48,511	11338,751	8224,320	4,706

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sentiero rfi	19103	43°38'54.1748	13°21'12.1255	48,362	11336,760	8223,174	4,558
campo	19104	43°38'54.0872	13°21'12.0902	47,994	11334,058	8222,383	4,190
campo	19105	43°38'53.9961	13°21'12.0343	46,807	11331,246	8221,129	3,002
bm	19106	43°38'53.9428	13°21'11.9750	47,061	11329,601	8219,800	3,256
bm	19107	43°38'53.9059	13°21'11.9441	47,031	11328,462	8219,107	3,226
rec_fs	19108	43°38'53.8603	13°21'11.9245	46,759	11327,054	8218,669	2,954
rec_fs	19109	43°38'53.3963	13°21'12.9993	46,738	11312,728	8242,750	2,933
bm	19110	43°38'53.4231	13°21'13.0328	46,966	11313,555	8243,503	3,160
bm	19111	43°38'53.4522	13°21'13.0597	46,999	11314,454	8244,106	3,193
campo	19112	43°38'53.5043	13°21'13.1001	46,649	11316,061	8245,011	2,844
campo	19113	43°38'53.5333	13°21'13.1391	46,509	11316,957	8245,886	2,703
campo	19114	43°38'53.6560	13°21'13.2484	48,106	11320,743	8248,335	4,301
sentiero rfi	19115	43°38'53.7012	13°21'13.2685	48,256	11322,137	8248,787	4,451
palo te	19116	43°38'53.8726	13°21'13.3216	48,702	11327,428	8249,977	4,897
campo	19117	43°38'53.7886	13°21'13.2583	48,562	11324,833	8248,559	4,757
campo	19118	43°38'53.8420	13°21'13.2973	48,557	11326,481	8249,434	4,751
bm	19119	43°38'53.9563	13°21'13.1092	48,722	11330,012	8245,218	4,917
bm	19120	43°38'53.9190	13°21'13.0725	48,756	11328,860	8244,395	4,951
palo te	19121	43°38'53.8041	13°21'13.4707	48,731	11325,310	8253,318	4,926
palo te	19122	43°38'53.7512	13°21'13.5957	48,696	11323,677	8256,120	4,891
campo	19123	43°38'53.6910	13°21'13.5626	48,512	11321,819	8255,378	4,707
campo	19124	43°38'53.6617	13°21'13.5395	48,186	11320,917	8254,860	4,380
sentiero rfi	19125	43°38'53.6078	13°21'13.4904	48,241	11319,254	8253,759	4,436
bm	19126	43°38'53.6602	13°21'13.8203	48,801	11320,869	8261,152	4,995
bm	19127	43°38'53.6197	13°21'13.7909	48,789	11319,619	8260,494	4,983
campo	19128	43°38'53.5836	13°21'13.7647	48,503	11318,506	8259,907	4,697
campo	19129	43°38'53.5702	13°21'13.7511	48,242	11318,092	8259,600	4,437
campo	19130	43°38'53.4938	13°21'13.6935	48,056	11315,735	8258,309	4,250
sentiero rfi	19131	43°38'53.4863	13°21'13.7851	48,206	11315,501	8260,362	4,400
bm	19132	43°38'53.1987	13°21'14.9348	48,730	11306,619	8286,126	4,924
bm	19133	43°38'53.1565	13°21'14.9036	48,689	11305,318	8285,426	4,883
campo	19134	43°38'53.1276	13°21'14.8774	48,451	11304,424	8284,839	4,645
campo	19135	43°38'53.0964	13°21'14.8537	48,162	11303,462	8284,307	4,355
campo	19136	43°38'52.9996	13°21'14.7727	47,820	11300,476	8282,490	4,013
sentiero rfi	19137	43°38'53.0544	13°21'14.8209	48,205	11302,165	8283,571	4,399
campo	19138	43°38'52.9139	13°21'14.7113	46,414	11297,830	8281,116	2,607
campo	19139	43°38'52.7851	13°21'14.6276	46,395	11293,856	8279,239	2,588
rec_fs	19140	43°38'52.7478	13°21'14.6041	46,745	11292,704	8278,711	2,938
ci_fos	19141	43°38'52.7051	13°21'14.5670	45,882	11291,386	8277,879	2,075
cs_fos	19142	43°38'52.6459	13°21'14.5212	46,786	11289,560	8276,853	2,979
ci_fos	19143	43°38'53.2045	13°21'13.4353	46,796	11306,808	8252,522	2,990
campo	19144	43°38'53.7055	13°21'14.5021	48,501	11322,264	8276,433	4,695
campo	19145	43°38'53.7329	13°21'14.5247	48,185	11323,108	8276,938	4,379
rec_fs	19146	43°38'53.7615	13°21'14.5480	48,116	11323,990	8277,461	4,311
rec_fs	19147	43°38'53.9577	13°21'14.0810	48,134	11330,048	8266,998	4,329
rec_fs	19148	43°38'54.0112	13°21'14.0166	48,109	11331,699	8265,555	4,304
palo te	19149	43°38'53.9826	13°21'13.9620	48,417	11330,816	8264,330	4,612
campo	19150	43°38'53.9498	13°21'13.9644	48,257	11329,806	8264,385	4,452
campo	19151	43°38'53.9299	13°21'13.9412	48,541	11329,191	8263,865	4,736
palo te	19152	43°38'54.0367	13°21'13.8393	48,386	11332,488	8261,581	4,581
palo te	19153	43°38'54.1503	13°21'13.5366	48,325	11335,996	8254,800	4,520
sentiero rfi	19154	43°38'54.1814	13°21'13.5520	48,324	11336,956	8255,145	4,519
sentiero rfi	19155	43°38'54.1963	13°21'13.5184	48,337	11337,414	8254,392	4,532
sentiero rfi	19156	43°38'54.2218	13°21'13.3900	48,380	11338,203	8251,513	4,575
rec_fs	19157	43°38'54.2130	13°21'13.5334	48,097	11337,931	8254,728	4,292
rec_fs	19158	43°38'54.2680	13°21'13.3491	48,188	11339,628	8250,598	4,384

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
rec_fs	19159	43°38'54.7853	13°21'12.0963	48,302	11355,601	8222,525	4,498
rec_fs	19160	43°38'54.8441	13°21'12.0440	48,246	11357,417	8221,355	4,442
sentiero rfi	19161	43°38'54.7641	13°21'12.0943	48,399	11354,948	8222,481	4,595
sentiero rfi	19162	43°38'54.8371	13°21'12.0161	48,413	11357,200	8220,728	4,609
sentiero rfi	19163	43°38'54.9416	13°21'11.7545	48,218	11360,429	8214,868	4,414
poz	19164	43°38'54.9191	13°21'11.7358	48,248	11359,734	8214,448	4,445
portale	19165	43°38'54.8442	13°21'11.8743	48,328	11357,421	8217,552	4,524
palo te	19166	43°38'54.8308	13°21'11.9477	48,506	11357,008	8219,196	4,702
chiodo 191.4	19167	43°38'45.9804	13°21'33.1981	48,526	11083,750	8695,376	4,710
rec_fs	19168	43°38'46.1685	13°21'33.1654	46,753	11089,555	8694,646	2,937
campo	19169	43°38'46.1508	13°21'33.1450	46,761	11089,009	8694,189	2,944
campo	19170	43°38'46.0827	13°21'33.0862	48,302	11086,910	8692,870	4,486
campo	19171	43°38'46.0363	13°21'33.0528	48,447	11085,477	8692,120	4,630
campo	19172	43°38'46.0159	13°21'33.0334	48,862	11084,846	8691,687	5,046
rec_fs	19173	43°38'46.7841	13°21'31.6944	47,010	11108,563	8661,681	3,195
campo	19174	43°38'46.7676	13°21'31.6839	47,123	11108,052	8661,447	3,307
campo	19175	43°38'46.7223	13°21'31.6402	48,246	11106,656	8660,466	4,431
campo	19176	43°38'46.6534	13°21'31.6005	48,323	11104,527	8659,576	4,508
campo	19177	43°38'46.6273	13°21'31.5759	48,809	11103,723	8659,025	4,994
palo te	19178	43°38'46.6726	13°21'31.5745	48,491	11105,121	8658,994	4,675
rec_fs	19179	43°38'46.8543	13°21'31.5339	47,132	11110,730	8658,085	3,317
rec_fs	19180	43°38'46.8537	13°21'31.5173	48,084	11110,711	8657,713	4,269
rec_fs	19181	43°38'46.7791	13°21'31.4138	48,436	11108,408	8655,393	4,621
rec-canc	19182	43°38'46.7856	13°21'31.3862	48,536	11108,609	8654,775	4,721
rec-canc	19183	43°38'46.8061	13°21'31.3307	48,534	11109,244	8653,531	4,719
rec_fs	19184	43°38'47.1025	13°21'30.6098	48,580	11118,395	8637,376	4,765
campo	19185	43°38'47.0678	13°21'30.5691	48,487	11117,322	8636,464	4,672
campo	19186	43°38'47.0501	13°21'30.5569	48,741	11116,775	8636,189	4,926
rec_fs	19187	43°38'47.2584	13°21'30.2130	48,443	11123,206	8628,485	4,628
campo	19188	43°38'47.2289	13°21'30.1903	48,331	11122,295	8627,976	4,516
campo	19189	43°38'47.2066	13°21'30.1724	48,721	11121,609	8627,575	4,907
rec_fs	19190	43°38'47.4479	13°21'30.1087	47,119	11129,055	8626,149	3,305
campo	19191	43°38'47.4196	13°21'30.0863	47,523	11128,183	8625,646	3,709
campo	19192	43°38'47.3677	13°21'30.0457	48,308	11126,582	8624,736	4,493
campo	19193	43°38'47.3028	13°21'29.9956	48,348	11124,577	8623,612	4,533
campo	19194	43°38'47.2827	13°21'29.9825	48,753	11123,957	8623,319	4,938
rec_fs	19195	43°38'47.7741	13°21'29.3269	46,693	11139,127	8608,629	2,879
campo	19196	43°38'47.7394	13°21'29.3094	46,911	11138,055	8608,237	3,097
campo	19197	43°38'47.6779	13°21'29.2619	48,251	11136,158	8607,172	4,437
campo	19198	43°38'47.6308	13°21'29.2071	48,461	11134,706	8605,944	4,647
campo	19199	43°38'47.6083	13°21'29.1931	48,779	11134,009	8605,630	4,965
palo te	19200	43°38'47.6442	13°21'29.2379	48,542	11135,118	8606,633	4,728
palo te	19201	43°38'48.6034	13°21'26.9275	48,377	11164,733	8554,860	4,564
rec_fs	19202	43°38'48.7492	13°21'26.9821	46,562	11169,233	8556,085	2,750
campo	19203	43°38'48.7248	13°21'26.9688	46,867	11168,481	8555,787	3,055
campo	19204	43°38'48.6594	13°21'26.9181	48,189	11166,460	8554,651	4,377
campo	19205	43°38'48.6073	13°21'26.8782	48,275	11164,854	8553,756	4,462
campo	19206	43°38'48.5859	13°21'26.8615	48,813	11164,194	8553,382	5,000
rec_fs	19207	43°38'49.2420	13°21'25.7764	46,832	11184,447	8529,067	3,021
campo	19208	43°38'49.2262	13°21'25.7504	46,790	11183,959	8528,485	2,978
campo	19209	43°38'49.1693	13°21'25.6447	48,340	11182,204	8526,115	4,528
campo	19210	43°38'49.1243	13°21'25.6176	48,407	11180,816	8525,508	4,595
campo	19211	43°38'49.1046	13°21'25.6030	48,764	11180,208	8525,179	4,952
rec_fs	19212	43°38'49.6799	13°21'24.7747	47,557	11197,966	8506,621	3,745
campo	19213	43°38'49.6455	13°21'24.7484	47,387	11196,905	8506,032	3,576
campo	19214	43°38'49.6291	13°21'24.7348	47,401	11196,398	8505,727	3,590

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	19215	43°38'49.5819	13°21'24.7070	48,144	11194,943	8505,103	4,332
campo	19216	43°38'49.5281	13°21'24.6552	48,257	11193,282	8503,942	4,446
campo	19217	43°38'49.5091	13°21'24.6378	48,693	11192,697	8503,552	4,882
palo te	19218	43°38'49.5650	13°21'24.6113	48,458	11194,420	8502,958	4,646
rec_fs	19219	43°38'50.2418	13°21'23.4477	46,333	11215,315	8476,886	2,523
rec_fs	19220	43°38'50.1714	13°21'23.3961	47,059	11213,143	8475,730	3,248
rec_fs	19221	43°38'50.1128	13°21'23.3593	48,259	11211,335	8474,904	4,449
campo	19222	43°38'50.0753	13°21'23.3265	48,342	11210,178	8474,169	4,532
campo	19223	43°38'50.0592	13°21'23.3116	48,638	11209,680	8473,834	4,827
rec_fs	19224	43°38'50.1209	13°21'23.3379	48,226	11211,586	8474,424	4,415
rec_fs	19225	43°38'50.5515	13°21'22.3320	48,247	11224,879	8451,884	4,438
palo te	19226	43°38'50.5307	13°21'22.2808	48,366	11224,238	8450,737	4,556
campo	19227	43°38'50.5096	13°21'22.2925	48,279	11223,587	8450,999	4,469
campo	19228	43°38'50.4863	13°21'22.2774	48,634	11222,867	8450,661	4,824
rec_fs	19229	43°38'51.0391	13°21'21.1638	48,156	11239,932	8425,706	4,347
campo	19230	43°38'51.0000	13°21'21.0967	48,245	11238,728	8424,202	4,436
campo	19231	43°38'50.9802	13°21'21.0836	48,635	11238,117	8423,908	4,825
campo	19232	43°38'51.4572	13°21'19.9962	48,274	11252,844	8399,543	4,466
campo	19233	43°38'51.4387	13°21'19.9836	48,657	11252,271	8399,261	4,849
palo te	19234	43°38'51.4901	13°21'19.9662	48,577	11253,859	8398,870	4,768
rec_fs	19235	43°38'51.5226	13°21'19.9993	48,245	11254,861	8399,614	4,436
rec_fs	19236	43°38'52.3304	13°21'18.0584	48,274	11279,805	8356,122	4,467
rec_fs	19237	43°38'52.3524	13°21'18.0017	48,406	11280,484	8354,851	4,598
rec_fs	19238	43°38'52.4070	13°21'17.8353	48,202	11282,168	8351,123	4,395
rec_fs	19239	43°38'52.4399	13°21'17.7389	48,297	11283,184	8348,963	4,490
rec_fs	19240	43°38'52.4710	13°21'17.6628	48,137	11284,145	8347,257	4,330
palo te	19241	43°38'52.3310	13°21'17.9573	48,441	11279,824	8353,857	4,634
campo	19242	43°38'52.3736	13°21'17.8158	48,262	11281,138	8350,685	4,454
campo	19243	43°38'52.3407	13°21'17.7972	48,622	11280,124	8350,267	4,814
portale	19244	43°38'52.4413	13°21'17.6730	48,195	11283,229	8347,486	4,388
portale	19245	43°38'52.4701	13°21'17.6050	48,115	11284,119	8345,961	4,308
rec_fs	19246	43°38'52.9854	13°21'16.4184	48,269	11300,028	8319,372	4,462
rec_fs	19247	43°38'53.1534	13°21'16.0111	48,270	11305,216	8310,245	4,464
rec_fs	19248	43°38'53.2157	13°21'15.9167	48,270	11307,138	8308,131	4,464
rec_fs	19249	43°38'53.3119	13°21'15.6792	48,104	11310,108	8302,810	4,298
rec_fs	19250	43°38'53.3647	13°21'15.5029	48,237	11311,738	8298,859	4,431
palo te	19251	43°38'53.1863	13°21'15.8802	48,552	11306,231	8307,313	4,746
palo te	19252	43°38'53.2354	13°21'15.7643	48,481	11307,747	8304,715	4,675
campo	19253	43°38'53.1834	13°21'15.8130	48,323	11306,141	8305,807	4,517
campo	19254	43°38'53.1627	13°21'15.7956	48,486	11305,504	8305,418	4,680
campo	19255	43°38'53.6858	13°21'14.6261	48,132	11321,654	8279,210	4,327
campo	19256	43°38'53.6660	13°21'14.6088	48,536	11321,043	8278,825	4,731
campo	19257	43°38'54.5352	13°21'12.5638	48,321	11347,881	8233,000	4,516
campo	19258	43°38'54.5202	13°21'12.5536	48,497	11347,418	8232,771	4,693
rec_fs	19259	43°38'54.7893	13°21'12.0876	48,275	11355,724	8222,331	4,471
rec_fs	19260	43°38'54.8430	13°21'12.0410	48,176	11357,384	8221,288	4,373
rec_fs	19261	43°38'55.0036	13°21'11.6427	48,213	11362,343	8212,362	4,409
rec_fs	19262	43°38'55.0255	13°21'11.5570	48,246	11363,018	8210,442	4,442
portale	19263	43°38'54.8791	13°21'11.7921	48,315	11358,500	8215,709	4,512
campo	19264	43°38'54.9813	13°21'11.5185	48,233	11361,654	8209,579	4,429
campo	19265	43°38'54.9561	13°21'11.5003	48,440	11360,878	8209,171	4,636
pic_lim_manovra	19266	43°38'55.2243	13°21'10.9734	48,307	11369,159	8197,365	4,504
rec_fs	19267	43°38'55.2910	13°21'10.9205	48,262	11371,217	8196,179	4,459
rec_fs	19268	43°38'55.5478	13°21'10.3059	48,144	11379,145	8182,408	4,341
rec_fs	19269	43°38'55.5966	13°21'10.2298	48,096	11380,653	8180,704	4,294
rec_fs	19270	43°38'55.6551	13°21'10.0806	48,066	11382,459	8177,360	4,264

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rec_fs	19271	43°38'55.6791	13°21'09.9883	48,069	11383,199	8175,292	4,266
campo	19272	43°38'55.6365	13°21'09.9621	48,041	11381,886	8174,705	4,238
campo	19273	43°38'55.6116	13°21'09.9408	48,433	11381,116	8174,227	4,630
pg	19274	43°38'55.6022	13°21'10.0800	48,311	11380,826	8177,346	4,508
palo te	19275	43°38'55.5751	13°21'10.1542	48,242	11379,989	8179,009	4,439
palo te	19276	43°38'56.3050	13°21'08.4101	48,132	11402,528	8139,929	4,330
pg	19277	43°38'56.3264	13°21'08.3412	48,239	11403,187	8138,385	4,437
rec_fs	19278	43°38'56.3912	13°21'08.2880	48,038	11405,189	8137,193	4,237
rec_fs	19279	43°38'56.3785	13°21'08.3693	47,888	11404,795	8139,016	4,087
rec_fs	19280	43°38'56.2417	13°21'08.6715	48,069	11400,572	8145,786	4,267
rec_fs	19281	43°38'56.2126	13°21'08.7103	48,062	11399,673	8146,656	4,260
campo	19282	43°38'56.2586	13°21'08.4342	48,005	11401,093	8140,469	4,204
campo	19283	43°38'56.2397	13°21'08.4173	48,412	11400,511	8140,089	4,610
c_induttive	19284	43°38'56.3887	13°21'08.1633	48,103	11405,111	8134,399	4,301
c_induttive	19285	43°38'56.3676	13°21'08.1488	48,228	11404,461	8134,073	4,427
c_induttive	19286	43°38'56.3281	13°21'08.2414	48,195	11403,241	8136,148	4,394
rec_fs	19287	43°38'57.0860	13°21'06.6259	48,113	11426,643	8099,951	4,313
campo	19288	43°38'57.0478	13°21'06.5778	48,115	11425,462	8098,872	4,314
campo	19289	43°38'57.0129	13°21'06.5574	48,422	11424,385	8098,416	4,622
rec_fs	19290	43°38'57.1293	13°21'06.5760	48,127	11427,977	8098,833	4,326
palo te	19291	43°38'57.1033	13°21'06.4799	48,196	11427,178	8096,679	4,395
rec_fs	19292	43°38'57.2376	13°21'06.3234	47,982	11431,321	8093,173	4,181
rec_fs	19293	43°38'57.3354	13°21'06.0910	48,026	11434,342	8087,966	4,226
rec_fs	19294	43°38'57.3804	13°21'05.9191	48,093	11435,733	8084,113	4,293
rec_fs	19295	43°38'57.4463	13°21'05.7643	48,116	11437,768	8080,646	4,316
campo	19296	43°38'57.2604	13°21'05.9950	48,066	11432,028	8085,813	4,265
campo	19297	43°38'57.2404	13°21'05.9894	48,341	11431,412	8085,688	4,541
c_manovra	19298	43°38'57.2353	13°21'06.0861	48,222	11431,252	8087,856	4,421
c_manovra	19299	43°38'57.2077	13°21'06.1518	48,096	11430,400	8089,328	4,296
c_manovra	19300	43°38'57.1795	13°21'06.1316	48,325	11429,529	8088,874	4,525
rec_fs	19301	43°38'57.8670	13°21'04.7641	48,105	11450,759	8058,234	4,305
rec_fs	19302	43°38'58.0299	13°21'04.3796	48,012	11455,787	8049,618	4,212
rec_fs	19303	43°38'58.0531	13°21'04.3007	47,982	11456,504	8047,850	4,182
campo	19304	43°38'58.0189	13°21'04.2667	48,132	11455,449	8047,088	4,333
campo	19305	43°38'57.9997	13°21'04.2540	48,162	11454,857	8046,804	4,362
campo	19306	43°38'57.9781	13°21'04.2397	48,497	11454,190	8046,483	4,698
palo te	19307	43°38'57.9527	13°21'04.4567	48,222	11453,403	8051,345	4,423
palo te	19308	43°38'57.8938	13°21'04.5998	48,204	11451,584	8054,552	4,404
palo te	19309	43°38'58.7736	13°21'02.4610	47,999	11478,754	8006,629	4,201
rec_fs	19310	43°38'58.7756	13°21'02.6161	48,134	11478,812	8010,104	4,336
rec_fs	19311	43°38'58.9412	13°21'02.2183	48,027	11483,927	8001,192	4,229
campo	19312	43°38'58.9158	13°21'02.2101	48,084	11483,144	8001,008	4,286
campo	19313	43°38'58.8759	13°21'02.1897	48,135	11481,910	8000,550	4,336
campo	19314	43°38'58.8459	13°21'02.1662	48,482	11480,987	8000,025	4,684
c_induttive	19315	43°38'58.9102	13°21'02.1414	48,171	11482,970	7999,469	4,373
c_induttive	19316	43°38'58.8883	13°21'02.1251	48,169	11482,293	7999,104	4,370
c_induttive	19317	43°38'58.9308	13°21'02.0327	48,134	11483,606	7997,033	4,336
st1	19318	43°38'58.5315	13°21'01.7208	48,526	11471,285	7990,039	4,728
ci	19319	43°38'58.5274	13°21'00.9977	46,894	11471,163	7973,835	3,095
piazz	19320	43°38'58.3349	13°21'00.9075	46,413	11465,224	7971,812	2,614
piazz	19321	43°38'57.9047	13°21'01.8841	46,308	11451,941	7993,692	2,509
ci	19322	43°38'57.9899	13°21'01.9978	46,591	11454,568	7996,243	2,792
ci	19323	43°38'57.3760	13°21'03.3941	46,551	11435,614	8027,528	2,751
piazz	19324	43°38'57.2173	13°21'03.2601	46,361	11430,714	8024,523	2,560
piazz	19325	43°38'56.9021	13°21'02.9830	46,517	11420,989	8018,310	2,716
palo te	19326	43°38'53.0020	13°21'15.4037	48,838	11300,544	8296,632	5,032

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palo te	19327	43°38'52.9485	13°21'15.5305	48,748	11298,894	8299,475	4,942
bm	19328	43°38'52.8286	13°21'15.8276	48,713	11295,192	8306,130	4,906
bm	19329	43°38'52.7886	13°21'15.7940	48,727	11293,956	8305,379	4,921
campo	19330	43°38'52.7560	13°21'15.7695	48,449	11292,951	8304,829	4,642
campo	19331	43°38'52.7352	13°21'15.7593	48,190	11292,310	8304,601	4,384
sentiero rfi	19332	43°38'52.6767	13°21'15.7346	48,222	11290,504	8304,046	4,415
campo	19333	43°38'52.5974	13°21'15.6861	47,740	11288,056	8302,958	3,933
campo	19334	43°38'52.5291	13°21'15.6462	46,569	11285,948	8302,065	2,762
rec_fs	19335	43°38'52.5079	13°21'15.6238	46,438	11285,295	8301,560	2,631
campo	19336	43°38'52.3302	13°21'17.1021	48,646	11279,804	8334,689	4,838
bm	19337	43°38'52.3093	13°21'17.0888	48,768	11279,158	8334,393	4,960
bm	19338	43°38'52.2558	13°21'17.0773	48,746	11277,505	8334,133	4,939
campo	19339	43°38'52.2303	13°21'17.0639	48,492	11276,720	8333,832	4,684
campo	19340	43°38'52.1998	13°21'17.0405	48,168	11275,778	8333,308	4,361
sentiero rfi	19341	43°38'52.1497	13°21'16.9999	48,204	11274,231	8332,398	4,397
portale	19342	43°38'52.0831	13°21'17.2865	48,243	11272,175	8338,820	4,436
portale	19343	43°38'52.0479	13°21'17.3686	48,330	11271,089	8340,661	4,522
palo te	19344	43°38'52.0353	13°21'17.7237	48,647	11270,698	8348,618	4,839
st2	19345	43°38'52.0350	13°21'17.6799	48,630	11270,690	8347,637	4,822
bm	19346	43°38'51.8798	13°21'18.1170	48,760	11265,897	8357,431	4,952
bm	19347	43°38'51.8384	13°21'18.0834	48,763	11264,618	8356,678	4,955
campo	19348	43°38'51.7820	13°21'18.0474	48,559	11262,878	8355,872	4,751
campo	19349	43°38'51.7418	13°21'18.0009	48,331	11261,638	8354,829	4,523
sentiero rfi	19350	43°38'51.7353	13°21'17.9943	48,354	11261,438	8354,681	4,546
campo	19351	43°38'51.7060	13°21'17.9734	48,062	11260,532	8354,211	4,254
campo	19352	43°38'51.6725	13°21'17.8986	46,693	11259,500	8352,535	2,885
campo	19353	43°38'51.2929	13°21'19.5859	48,605	11247,776	8390,347	4,796
bm	19354	43°38'51.2745	13°21'19.5740	48,838	11247,208	8390,079	5,029
bm	19355	43°38'51.2357	13°21'19.5404	48,822	11246,009	8389,325	5,013
campo	19356	43°38'51.1642	13°21'19.4837	48,391	11243,805	8388,056	4,582
sentiero rfi	19357	43°38'51.1396	13°21'19.4641	48,358	11243,045	8387,617	4,549
palo te	19358	43°38'51.2041	13°21'19.7294	48,764	11245,035	8393,561	4,955
bm	19359	43°38'51.1248	13°21'19.9359	48,815	11242,584	8398,188	5,006
bm	19360	43°38'51.0825	13°21'19.9049	48,839	11241,280	8397,494	5,030
campo	19361	43°38'51.0612	13°21'19.8898	48,490	11240,623	8397,156	4,681
campo	19362	43°38'51.0343	13°21'19.8706	48,289	11239,792	8396,726	4,480
sentiero rfi	19363	43°38'50.9801	13°21'19.8394	48,344	11238,119	8396,026	4,535
campo	19364	43°38'50.9285	13°21'19.7930	47,933	11236,527	8394,986	4,124
campo	19365	43°38'50.7418	13°21'20.9396	48,759	11230,760	8420,679	4,950
campo	19366	43°38'50.6464	13°21'20.8705	48,650	11227,814	8419,131	4,840
campo	19367	43°38'50.6146	13°21'20.8551	48,465	11226,835	8418,786	4,655
sentiero rfi	19368	43°38'50.5748	13°21'20.8312	48,448	11225,605	8418,251	4,639
campo	19369	43°38'50.5200	13°21'20.7789	48,112	11223,915	8417,077	4,302
campo	19370	43°38'50.4780	13°21'20.7172	46,759	11222,620	8415,693	2,949
campo	19371	43°38'50.3405	13°21'21.9077	48,727	11218,370	8442,373	4,916
bm	19372	43°38'50.3135	13°21'21.8917	48,846	11217,535	8442,014	5,035
bm	19373	43°38'50.2720	13°21'21.8599	48,854	11216,256	8441,303	5,043
sentiero rfi	19374	43°38'50.1767	13°21'21.7893	48,523	11213,314	8439,718	4,713
palo te	19375	43°38'50.2455	13°21'22.0423	48,793	11215,437	8445,389	4,983
chiodo 191.3	19376	43°38'50.2719	13°21'22.0436	48,727	11216,252	8445,418	4,917
bm	19377	43°38'50.1827	13°21'22.2051	48,766	11213,498	8449,037	4,955
bm	19378	43°38'50.1423	13°21'22.1729	48,789	11212,252	8448,314	4,978
campo	19379	43°38'49.3728	13°21'24.2537	48,755	11188,493	8494,943	4,943
bm	19380	43°38'49.3418	13°21'24.2315	48,862	11187,534	8494,446	5,051
bm	19381	43°38'49.3017	13°21'24.2006	48,842	11186,296	8493,751	5,031
sentiero rfi	19382	43°38'49.2013	13°21'24.1315	48,496	11183,200	8492,204	4,684

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	19383	43°38'49.1646	13°21'24.1173	48,277	11182,065	8491,884	4,465
campo	19384	43°38'49.1273	13°21'24.0159	46,903	11180,915	8489,612	3,091
palo te	19385	43°38'49.2750	13°21'24.3772	48,886	11185,473	8497,709	5,074
bm	19386	43°38'49.2142	13°21'24.5447	48,790	11183,595	8501,462	4,978
bm	19387	43°38'49.1720	13°21'24.5110	48,842	11182,292	8500,709	5,030
bm	19388	43°38'48.6589	13°21'25.8797	48,802	11166,451	8531,379	4,989
bm	19389	43°38'48.6202	13°21'25.8423	48,800	11165,258	8530,540	4,988
campo	19390	43°38'48.6695	13°21'25.9195	48,691	11166,777	8532,270	4,878
campo	19391	43°38'48.5842	13°21'25.8485	48,548	11164,144	8530,680	4,736
campo	19392	43°38'48.5332	13°21'25.8235	48,232	11162,570	8530,119	4,420
sentiero rfi	19393	43°38'48.5106	13°21'25.8287	48,226	11161,873	8530,234	4,414
sentiero rfi	19394	43°38'48.5127	13°21'26.1230	48,148	11161,937	8536,831	4,336
sentiero rfi	19395	43°38'48.4581	13°21'26.2622	48,091	11160,252	8539,950	4,278
campo	19396	43°38'48.5464	13°21'26.0037	48,128	11162,977	8534,157	4,316
campo	19397	43°38'48.5779	13°21'26.0738	48,273	11163,950	8535,729	4,460
campo	19398	43°38'48.5368	13°21'26.1752	48,220	11162,681	8538,000	4,407
campo	19399	43°38'48.5651	13°21'26.2021	48,771	11163,554	8538,603	4,958
campo	19400	43°38'48.6170	13°21'26.0645	48,798	11165,158	8535,519	4,986
campo	19401	43°38'48.3578	13°21'26.6957	48,718	11157,152	8549,663	4,905
campo	19402	43°38'48.3379	13°21'26.6716	48,137	11156,539	8549,125	4,324
campo	19403	43°38'48.2683	13°21'26.6214	47,834	11154,391	8547,999	4,021
campo	19404	43°38'48.2227	13°21'26.5885	47,292	11152,984	8547,261	3,479
campo	19405	43°38'48.1849	13°21'26.5360	46,094	11151,820	8546,085	2,280
palo te	19406	43°38'48.3114	13°21'26.7038	48,409	11155,723	8549,845	4,596
sentiero rfi	19407	43°38'48.2836	13°21'26.6788	47,968	11154,863	8549,285	4,155
campo	19408	43°38'47.5079	13°21'28.7643	48,718	11130,915	8596,018	4,904
campo	19409	43°38'47.4731	13°21'28.7408	48,032	11129,839	8595,491	4,218
campo	19410	43°38'47.4157	13°21'28.6916	47,803	11128,068	8594,388	3,988
campo	19411	43°38'47.3856	13°21'28.6624	47,698	11127,141	8593,733	3,884
campo	19412	43°38'47.3258	13°21'28.6386	46,605	11125,295	8593,200	2,790
campo	19413	43°38'47.2974	13°21'28.6105	46,587	11124,417	8592,571	2,773
campo	19414	43°38'47.2703	13°21'28.5740	46,901	11123,581	8591,752	3,086
sentiero rfi	19415	43°38'47.3655	13°21'28.8934	48,002	11126,519	8598,911	4,187
palo te	19416	43°38'47.3522	13°21'29.0169	48,307	11126,107	8601,680	4,493
poz	19417	43°38'47.3243	13°21'29.0594	48,068	11125,248	8602,632	4,254
c_induttiva	19418	43°38'47.3050	13°21'29.1975	48,242	11124,648	8605,726	4,428
c_induttiva	19419	43°38'47.2873	13°21'29.1854	48,163	11124,104	8605,455	4,348
c_induttiva	19420	43°38'47.2493	13°21'29.2785	48,255	11122,930	8607,542	4,441
sentiero rfi	19421	43°38'47.0661	13°21'29.6197	48,033	11117,274	8615,187	4,218
mur	19422	43°38'47.0163	13°21'29.6711	47,915	11115,738	8616,338	4,101
mur-testa	19423	43°38'47.0136	13°21'29.6763	48,604	11115,653	8616,455	4,789
campo	19424	43°38'47.1042	13°21'29.7384	48,654	11118,451	8617,847	4,839
campo	19425	43°38'47.0686	13°21'29.7127	48,027	11117,352	8617,271	4,213
campo	19426	43°38'47.0117	13°21'29.6462	47,735	11115,596	8615,780	3,920
campo	19427	43°38'46.9497	13°21'29.6182	46,868	11113,681	8615,153	3,053
campo	19428	43°38'46.9168	13°21'29.6265	46,432	11112,668	8615,338	2,617
sentiero rfi	19429	43°38'46.5584	13°21'30.8214	48,372	11101,602	8642,114	4,557
sentiero rfi	19430	43°38'46.5667	13°21'30.9049	48,407	11101,857	8643,986	4,592
sentiero rfi	19431	43°38'46.4107	13°21'31.2787	48,377	11097,040	8652,363	4,561
sentiero rfi	19432	43°38'46.3593	13°21'31.3245	48,266	11095,453	8653,390	4,450
sentiero rfi	19433	43°38'46.2359	13°21'31.6252	48,182	11091,644	8660,128	4,366
mur	19434	43°38'46.2104	13°21'31.5995	48,157	11090,857	8659,551	4,341
mur-testa	19435	43°38'46.2120	13°21'31.5908	48,616	11090,905	8659,357	4,800
palo te	19436	43°38'46.3819	13°21'31.3573	48,467	11096,151	8654,125	4,651
campo	19437	43°38'46.2808	13°21'31.7059	48,703	11093,029	8661,935	4,887
campo	19438	43°38'46.2436	13°21'31.6987	48,158	11091,881	8661,775	4,342

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	19439	43°38'46.1842	13°21'31.6664	48,064	11090,046	8661,051	4,248
campo	19440	43°38'46.1266	13°21'31.6367	47,349	11088,271	8660,385	3,533
campo	19441	43°38'46.0701	13°21'31.6292	46,256	11086,525	8660,217	2,440
ci	19442	43°38'50.6996	13°21'23.0861	45,860	11229,445	8468,785	2,050
arenile	19443	43°38'50.8470	13°21'23.1396	45,615	11233,995	8469,986	1,805
arenile	19444	43°38'51.4461	13°21'20.5987	45,564	11252,499	8413,045	1,755
arenile	19445	43°38'51.6687	13°21'20.7172	45,544	11259,367	8415,702	1,735
arenile	19446	43°38'51.9574	13°21'20.8353	45,517	11268,278	8418,352	1,709
arenile	19447	43°38'52.0039	13°21'19.2866	45,907	11269,722	8383,644	2,099
arenile	19448	43°38'52.1274	13°21'19.3523	45,904	11273,530	8385,117	2,096
arenile	19449	43°38'52.4311	13°21'19.4791	45,799	11282,903	8387,961	1,992
arenile	19450	43°38'52.3489	13°21'18.3691	46,231	11280,372	8363,085	2,424
arenile	19451	43°38'52.4193	13°21'18.4655	45,961	11282,546	8365,246	2,154
arenile	19452	43°38'52.7178	13°21'18.6037	46,180	11291,758	8368,346	2,373
scogli	19453	43°38'52.7515	13°21'18.6294	46,175	11292,798	8368,920	2,369
scogli	19454	43°38'52.8820	13°21'18.6810	46,227	11296,825	8370,078	2,420
scogli	19455	43°38'52.9688	13°21'18.7505	45,144	11299,503	8371,636	1,337
scogli	19456	43°38'53.2809	13°21'17.7700	45,080	11309,141	8349,666	1,274
scogli	19457	43°38'53.2265	13°21'17.6905	46,085	11307,461	8347,884	2,279
scogli	19458	43°38'53.1634	13°21'17.6615	46,232	11305,515	8347,232	2,426
arenile	19459	43°38'52.8887	13°21'17.4309	46,384	11297,037	8342,063	2,577
arenile	19460	43°38'52.7910	13°21'17.3098	46,522	11294,024	8339,348	2,716
arenile	19461	43°38'53.2663	13°21'16.0739	46,762	11308,698	8311,655	2,956
arenile	19462	43°38'53.4387	13°21'16.1578	46,520	11314,019	8313,536	2,714
arenile	19463	43°38'53.6513	13°21'16.3206	45,931	11320,580	8317,185	2,125
scogli	19464	43°38'53.6866	13°21'16.3433	45,970	11321,668	8317,695	2,165
scogli	19465	43°38'53.7946	13°21'16.3787	46,065	11325,001	8318,488	2,260
scogli	19466	43°38'53.8602	13°21'16.3817	44,873	11327,027	8318,557	1,068
scogli	19467	43°38'54.6521	13°21'14.5035	44,295	11351,478	8276,471	0,491
scogli	19468	43°38'54.5729	13°21'14.4685	46,097	11349,035	8275,687	2,293
scogli	19469	43°38'54.5014	13°21'14.4003	46,153	11346,826	8274,157	2,349
arenile	19470	43°38'54.4591	13°21'14.3601	45,531	11345,521	8273,255	1,727
arenile	19471	43°38'54.1865	13°21'14.0874	46,368	11337,111	8267,143	2,564
arenile	19472	43°38'54.1269	13°21'14.0509	46,609	11335,272	8266,325	2,805
arenile	19473	43°38'54.9905	13°21'11.9961	46,829	11361,937	8220,282	3,025
arenile	19474	43°38'55.0199	13°21'12.0129	46,598	11362,844	8220,660	2,794
poz	19475	43°38'55.3076	13°21'12.1901	45,779	11371,722	8224,633	1,976
scogli	19476	43°38'55.3792	13°21'12.2029	45,375	11373,930	8224,919	1,572
scogli	19477	43°38'55.4944	13°21'12.0916	46,300	11377,488	8222,426	2,497
scogli	19478	43°38'56.3332	13°21'10.2155	46,494	11403,387	8180,388	2,692
scogli	19479	43°38'56.2820	13°21'10.1767	46,602	11401,806	8179,519	2,800
scogli	19480	43°38'56.2137	13°21'10.1994	45,374	11399,698	8180,026	1,572
poz	19481	43°38'56.1354	13°21'10.2081	45,829	11397,282	8180,221	2,027
arenile	19482	43°38'56.0251	13°21'10.0907	46,392	11393,877	8177,589	2,590
arenile	19483	43°38'55.8932	13°21'09.9675	46,588	11389,806	8174,828	2,786
arenile	19484	43°38'55.8246	13°21'09.9231	46,851	11387,691	8173,831	3,049
poz	19485	43°38'56.9504	13°21'08.2520	45,942	11422,446	8136,391	2,141
poz	19486	43°38'57.7635	13°21'06.3003	45,863	11447,554	8092,659	2,063
scogli	19487	43°38'57.8339	13°21'06.3298	45,282	11449,724	8093,321	1,483
scogli	19488	43°38'57.8623	13°21'06.4183	46,434	11450,603	8095,306	2,634
scogli	19489	43°38'57.9206	13°21'06.4485	46,195	11452,399	8095,983	2,395
arenile	19490	43°38'57.6672	13°21'06.1903	46,177	11444,582	8090,195	2,378
arenile	19491	43°38'57.4840	13°21'06.0191	46,884	11438,928	8086,356	3,084
arenile	19492	43°38'58.1665	13°21'04.1513	47,816	11460,005	8044,504	4,017
arenile	19493	43°38'58.2498	13°21'04.1831	46,882	11462,576	8045,217	3,083
arenile	19494	43°38'58.4057	13°21'04.2808	46,343	11467,386	8047,407	2,544



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
arenile	19495	43°38'58.5237	13°21'04.3849	45,770	11471,028	8049,741	1,972
poz	19496	43°38'58.5469	13°21'04.4374	45,890	11471,744	8050,919	2,092
scogli	19497	43°38'58.5969	13°21'04.5015	45,263	11473,287	8052,355	1,464
scogli	19498	43°38'58.6458	13°21'04.5223	46,274	11474,795	8052,824	2,475
scogli	19499	43°38'58.6981	13°21'04.5777	46,164	11476,407	8054,065	2,366
cs	19500	43°38'58.3572	13°21'03.7001	47,859	11465,892	8034,395	4,060
cs	19501	43°38'58.5361	13°21'03.3291	47,779	11471,418	8026,083	3,980
ci	19502	43°38'58.6428	13°21'03.4219	46,865	11474,708	8028,163	3,066
ci	19503	43°38'59.2288	13°21'02.3609	46,615	11492,802	8004,391	2,817
ci	19504	43°38'59.1533	13°21'02.3109	46,904	11490,471	8003,268	3,106
cs	19505	43°38'59.1171	13°21'02.2447	47,507	11489,354	8001,785	3,709
rec_fs	19506	43°38'59.0170	13°21'02.0574	48,045	11486,267	7997,587	4,247
str	19507	43°38'50.7555	13°21'23.8330	45,991	11231,167	8485,524	2,181
str	19508	43°38'51.0946	13°21'24.1348	45,987	11241,630	8492,290	2,178
str	19509	43°38'50.9640	13°21'24.4610	46,028	11237,598	8499,600	2,219
str	19510	43°38'50.5921	13°21'24.2249	45,938	11226,123	8494,306	2,128
str	19511	43°38'50.3117	13°21'24.9115	45,969	11217,464	8509,691	2,159
str	19512	43°38'49.8830	13°21'25.9511	45,970	11204,230	8532,988	2,159
str	19513	43°38'49.7458	13°21'26.2897	45,984	11199,993	8540,574	2,173
str	19514	43°38'50.1779	13°21'26.3836	46,078	11213,330	8542,682	2,268
rec	19515	43°38'49.8211	13°21'25.9904	46,196	11202,318	8533,868	2,385
rec	19516	43°38'50.0146	13°21'25.5205	46,136	11208,291	8523,337	2,326
rec	19517	43°38'50.2058	13°21'25.0585	46,165	11214,197	8512,985	2,355
rec	19518	43°38'50.3795	13°21'24.6393	46,092	11219,560	8503,592	2,282
rec	19519	43°38'50.6023	13°21'24.0993	46,086	11226,439	8491,491	2,276
rec	19520	43°38'50.7209	13°21'23.8034	46,091	11230,098	8484,860	2,282

N.Grupo: 16  
Nome Gruppo: italferr21  
Descrizione:  
Commento:  
Data: 16/2/2016

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
chiodo_v1000	21000	43°37'53.7167	13°23'17.8867	49,176	9470,714	11041,859	4,886
chiodo_12	21001	43°37'55.8949	13°23'26.7121	47,933	9537,972	11239,683	4,046
staz1	21004	43°37'55.7655	13°23'23.8306	48,286	9533,967	11175,090	4,199
staz2	21005	43°37'55.7762	13°23'36.7269	47,101	9534,353	11464,183	3,014
rec	21007	43°37'55.5669	13°23'34.4370	47,024	9527,883	11412,852	2,936
rec	21008	43°37'55.4725	13°23'34.3926	47,343	9524,968	11411,858	3,256
rec	21009	43°37'55.5478	13°23'34.0078	47,362	9527,290	11403,231	3,275
cippo285	21010	43°37'55.6059	13°23'34.0795	47,026	9529,085	11404,839	2,939
palo te	21011	43°37'55.6310	13°23'33.6450	47,628	9529,856	11395,098	3,540
rec	21012	43°37'55.6036	13°23'33.6291	47,564	9529,010	11394,742	3,477
poz	21013	43°37'55.6673	13°23'33.5327	47,368	9530,978	11392,580	3,280
rec	21014	43°37'55.6750	13°23'32.9752	47,368	9531,211	11380,083	3,281
poz	21015	43°37'55.7267	13°23'32.7722	47,549	9532,806	11375,531	3,462
poz	21016	43°37'55.7506	13°23'32.1201	47,555	9533,540	11360,915	3,468
rec	21017	43°37'55.7433	13°23'32.0677	47,564	9533,315	11359,739	3,477
rec	21018	43°37'55.7372	13°23'31.6387	47,641	9533,124	11350,124	3,554
rec	21019	43°37'55.7454	13°23'30.7706	47,666	9533,374	11330,664	3,579
palo te	21020	43°37'55.7530	13°23'30.5094	47,587	9533,607	11324,808	3,500
rec	21021	43°37'55.7421	13°23'29.8082	47,607	9533,268	11309,089	3,520
rec	21022	43°37'55.7277	13°23'29.0713	47,605	9532,820	11292,569	3,518
palo te	21023	43°37'55.7242	13°23'28.9363	47,939	9532,714	11289,545	3,852
rec	21024	43°37'55.7017	13°23'28.2636	47,805	9532,015	11274,465	3,718
rec	21025	43°37'55.6220	13°23'27.4617	47,995	9529,553	11256,488	3,908
palo te	21026	43°37'55.5951	13°23'26.9487	48,115	9528,721	11244,990	4,028
rec	21027	43°37'55.5546	13°23'26.6888	47,663	9527,469	11239,163	3,576
campo	21028	43°37'55.5885	13°23'26.6744	47,982	9528,513	11238,841	3,895
rec	21029	43°37'55.4629	13°23'25.8429	47,700	9524,634	11220,202	3,613
campo	21030	43°37'55.5091	13°23'25.8222	48,193	9526,061	11219,737	4,106
palo te	21031	43°37'55.4239	13°23'25.4241	48,062	9523,430	11210,814	3,975
palo te	21032	43°37'55.3676	13°23'25.0220	48,164	9521,690	11201,799	4,077
rec	21033	43°37'55.2641	13°23'24.5337	47,538	9518,494	11190,854	3,451
campo	21034	43°37'55.3297	13°23'24.5147	48,218	9520,519	11190,429	4,130
rec	21035	43°37'55.1680	13°23'24.0107	47,708	9515,527	11179,132	3,620
campo	21036	43°37'55.2449	13°23'23.9765	48,369	9517,900	11178,363	4,281
pl	21037	43°37'55.1732	13°23'23.8373	47,857	9515,687	11175,243	3,769
palo te	21038	43°37'55.1521	13°23'23.6828	48,317	9515,036	11171,781	4,229
rec	21039	43°37'55.0181	13°23'23.2980	47,647	9510,897	11163,157	3,560
campo	21040	43°37'55.0693	13°23'23.2669	47,617	9512,477	11162,458	3,529
campo	21041	43°37'55.1115	13°23'23.2489	48,404	9513,780	11162,055	4,316
rec	21042	43°37'54.8927	13°23'22.7141	47,647	9507,025	11150,068	3,559
campo	21043	43°37'54.9449	13°23'22.6963	47,765	9508,635	11149,668	3,677
campo	21044	43°37'54.9819	13°23'22.6711	48,526	9509,779	11149,103	4,438
palo te	21045	43°37'54.8346	13°23'22.2519	48,428	9505,230	11139,707	4,339
rec	21046	43°37'54.7615	13°23'22.1850	47,723	9502,972	11138,207	3,635
campo	21047	43°37'54.8117	13°23'22.1462	47,852	9504,521	11137,337	3,764
campo	21048	43°37'54.8428	13°23'22.1337	48,526	9505,482	11137,056	4,438
poz	21049	43°37'54.7089	13°23'21.9141	47,996	9501,349	11132,135	3,908

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	21050	43°37'54.5998	13°23'21.6216	48,026	9497,980	11125,578	3,937
campo	21051	43°37'54.6698	13°23'21.5677	48,145	9500,142	11124,370	4,057
campo	21052	43°37'54.7020	13°23'21.5467	48,621	9501,135	11123,900	4,533
palo te	21053	43°37'54.5189	13°23'21.0818	48,831	9495,483	11113,478	4,742
palo te	21054	43°37'54.4862	13°23'20.9610	48,763	9494,473	11110,769	4,674
rec	21055	43°37'54.2929	13°23'20.6296	48,810	9488,507	11103,342	4,721
campo	21056	43°37'54.3854	13°23'20.5794	48,582	9491,360	11102,216	4,494
campo	21057	43°37'54.4012	13°23'20.5716	48,810	9491,846	11102,041	4,722
rec	21058	43°37'54.0737	13°23'19.9662	48,808	9481,737	11088,472	4,719
campo	21059	43°37'54.1603	13°23'19.9123	48,615	9484,409	11087,264	4,526
campo	21060	43°37'54.1783	13°23'19.8979	48,870	9484,965	11086,941	4,781
palo te	21062	43°37'54.1169	13°23'19.8434	49,190	9483,072	11085,718	5,101
palo te	21063	43°37'54.0783	13°23'19.7261	49,159	9481,879	11083,089	5,070
rec	21065	43°37'53.8073	13°23'19.2497	48,595	9473,512	11072,413	4,505
campo	21066	43°37'53.8928	13°23'19.1811	48,681	9476,152	11070,874	4,591
campo	21067	43°37'53.9103	13°23'19.1697	48,937	9476,692	11070,617	4,848
rec	21068	43°37'53.5265	13°23'18.6155	48,908	9464,844	11058,196	4,818
campo	21069	43°37'53.6154	13°23'18.5134	48,592	9467,589	11055,908	4,502
campo	21070	43°37'53.6340	13°23'18.5004	48,989	9468,161	11055,615	4,900
palo te	21071	43°37'53.5844	13°23'18.4575	49,061	9466,630	11054,654	4,971
pic limite	21072	43°37'53.4035	13°23'18.0540	48,889	9461,046	11045,611	4,799
bin	21073	43°37'56.0313	13°23'22.0526	47,619	9542,162	11135,233	3,733
traver	21074	43°37'56.0282	13°23'22.0557	47,509	9542,067	11135,302	3,622
bin	21075	43°37'55.9825	13°23'22.0491	47,654	9540,657	11135,154	3,768
traver	21076	43°37'55.9784	13°23'22.0473	47,516	9540,528	11135,115	3,629
bin	21077	43°37'55.9328	13°23'22.7809	47,753	9539,127	11151,559	3,866
traver	21078	43°37'55.9305	13°23'22.7818	47,604	9539,054	11151,578	3,717
bin	21079	43°37'55.9813	13°23'22.7870	47,741	9540,623	11151,696	3,854
traver	21080	43°37'55.9825	13°23'22.7872	47,624	9540,660	11151,701	3,737
bin	21081	43°37'55.9414	13°23'23.6287	47,923	9539,394	11170,563	4,036
traver	21082	43°37'55.9449	13°23'23.6320	47,764	9539,501	11170,637	3,878
bin	21083	43°37'55.8952	13°23'23.5983	47,852	9537,969	11169,882	3,965
traver	21084	43°37'55.9002	13°23'23.5973	47,748	9538,121	11169,861	3,862
bin	21085	43°37'55.8470	13°23'23.6014	47,896	9536,481	11169,952	4,009
traver	21086	43°37'55.8445	13°23'23.5983	47,749	9536,403	11169,882	3,862
bin	21087	43°37'55.8853	13°23'24.4977	47,966	9537,666	11190,043	4,080
traver	21088	43°37'55.8829	13°23'24.4936	47,737	9537,591	11189,952	3,851
bin	21089	43°37'55.9347	13°23'24.4912	47,941	9539,191	11189,898	4,055
traver	21090	43°37'55.9367	13°23'24.4888	47,750	9539,254	11189,844	3,863
bin	21091	43°37'55.9852	13°23'25.6236	48,050	9540,753	11215,282	4,163
traver	21092	43°37'55.9861	13°23'25.6202	47,873	9540,783	11215,205	3,986
bin	21093	43°37'55.9359	13°23'25.6325	47,994	9539,233	11215,483	4,108
traver	21094	43°37'55.9381	13°23'25.6326	47,853	9539,300	11215,485	3,967
bin	21095	43°37'56.0208	13°23'26.4301	48,010	9541,857	11233,361	4,124
traver	21096	43°37'56.0237	13°23'26.4271	47,811	9541,945	11233,294	3,925
bin	21097	43°37'55.9718	13°23'26.4100	48,013	9540,344	11232,911	4,126
traver	21098	43°37'55.9766	13°23'26.4075	47,834	9540,492	11232,855	3,947
bin	21099	43°37'55.9241	13°23'26.4210	47,978	9538,871	11233,157	4,091
traver	21100	43°37'55.9201	13°23'26.4181	47,809	9538,748	11233,093	3,922
bin	21101	43°37'56.0089	13°23'27.3027	47,959	9541,492	11252,922	4,073
traver	21102	43°37'56.0073	13°23'27.3061	47,765	9541,443	11252,999	3,878
bin	21103	43°37'56.0578	13°23'27.3010	47,957	9543,002	11252,884	4,070
traver	21104	43°37'56.0570	13°23'27.2962	47,727	9542,978	11252,776	3,841
bin	21105	43°37'56.0713	13°23'27.3079	47,939	9543,418	11253,038	4,053
traver	21106	43°37'56.0740	13°23'27.3073	47,782	9543,501	11253,025	3,895
bin	21107	43°37'56.1201	13°23'27.3104	47,958	9544,925	11253,094	4,072

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
traver	21108	43°37'56.1226	13°23'27.3099	47,739	9545,002	11253,082	3,852
bin	21109	43°37'56.1148	13°23'27.4806	47,937	9544,760	11256,910	4,050
traver	21110	43°37'56.1104	13°23'27.4746	47,735	9544,625	11256,776	3,848
bin	21111	43°37'56.0671	13°23'27.4739	47,944	9543,288	11256,759	4,058
traver	21112	43°37'56.0614	13°23'27.4712	47,774	9543,113	11256,699	3,887
bin	21113	43°37'56.0187	13°23'27.4754	47,954	9541,794	11256,793	4,068
traver	21114	43°37'56.0173	13°23'27.4737	47,779	9541,750	11256,756	3,893
bin	21115	43°37'56.0601	13°23'28.3871	47,926	9543,078	11277,230	4,039
traver	21116	43°37'56.0585	13°23'28.3837	47,780	9543,026	11277,154	3,893
bin	21117	43°37'56.1104	13°23'28.3853	47,940	9544,630	11277,190	4,053
traver	21118	43°37'56.1122	13°23'28.3818	47,733	9544,684	11277,111	3,846
bin	21119	43°37'56.1135	13°23'26.2191	47,844	9544,716	11228,631	3,957
traver	21120	43°37'56.1123	13°23'26.2173	47,638	9544,678	11228,591	3,752
bin	21121	43°37'56.1645	13°23'26.2308	47,825	9546,290	11228,893	3,938
traver	21122	43°37'56.1651	13°23'26.2325	47,646	9546,308	11228,932	3,759
bin	21123	43°37'55.8465	13°23'23.6283	47,908	9536,466	11170,556	4,022
traver	21124	43°37'55.8444	13°23'23.6266	47,705	9536,400	11170,518	3,818
bin	21125	43°37'55.8080	13°23'22.9471	47,831	9535,275	11155,285	3,945
traver	21126	43°37'55.8099	13°23'22.9471	47,656	9535,331	11155,286	3,769
bin	21127	43°37'55.8562	13°23'22.9375	47,821	9536,763	11155,070	3,935
traver	21128	43°37'55.8587	13°23'22.9361	47,664	9536,839	11155,039	3,777
bin	21129	43°37'55.7685	13°23'22.1096	47,720	9534,053	11136,510	3,833
traver	21130	43°37'55.7716	13°23'22.1090	47,563	9534,146	11136,499	3,676
bin	21131	43°37'55.7226	13°23'22.1187	47,701	9532,635	11136,717	3,815
traver	21132	43°37'55.7209	13°23'22.1185	47,592	9532,584	11136,712	3,705
bin	21133	43°37'55.2634	13°23'22.0249	48,345	9518,464	11134,616	4,458
traver	21134	43°37'55.2596	13°23'22.0199	48,244	9518,344	11134,504	4,357
bin	21135	43°37'55.2183	13°23'22.0482	48,377	9517,070	11135,138	4,490
traver	21136	43°37'55.2195	13°23'22.0478	48,187	9517,107	11135,128	4,299
bin	21137	43°37'55.0011	13°23'21.0570	48,494	9510,365	11112,920	4,606
traver	21138	43°37'55.0018	13°23'21.0557	48,309	9510,384	11112,890	4,422
bin	21139	43°37'54.9551	13°23'21.0803	48,444	9508,944	11113,441	4,556
traver	21140	43°37'54.9592	13°23'21.0804	48,267	9509,071	11113,445	4,379
bin	21141	43°37'54.6930	13°23'20.0455	48,570	9500,851	11090,247	4,682
traver	21142	43°37'54.6959	13°23'20.0427	48,408	9500,940	11090,184	4,520
bin	21143	43°37'54.6529	13°23'20.0771	48,537	9499,613	11090,955	4,649
traver	21144	43°37'54.6492	13°23'20.0755	48,424	9499,500	11090,919	4,536
bin	21145	43°37'54.3117	13°23'19.0200	48,763	9489,080	11067,260	4,874
traver	21146	43°37'54.3171	13°23'19.0215	48,563	9489,248	11067,295	4,674
bin	21147	43°37'54.2721	13°23'19.0521	48,644	9487,859	11067,979	4,756
traver	21148	43°37'54.2698	13°23'19.0540	48,506	9487,786	11068,023	4,617
bin	21149	43°37'53.9341	13°23'18.0796	48,716	9477,423	11046,182	4,827
traver	21150	43°37'53.9381	13°23'18.0766	48,565	9477,547	11046,115	4,676
bin	21151	43°37'53.8930	13°23'18.1098	48,720	9476,155	11046,858	4,831
traver	21152	43°37'53.8947	13°23'18.1059	48,538	9476,207	11046,771	4,648
bin	21153	43°37'53.6087	13°23'17.3018	48,809	9467,376	11028,748	4,920
traver	21154	43°37'53.6090	13°23'17.2971	48,633	9467,386	11028,641	4,743
bin	21155	43°37'53.6510	13°23'17.2781	48,782	9468,683	11028,214	4,893
traver	21156	43°37'53.6553	13°23'17.2784	48,613	9468,816	11028,222	4,723
bin	21157	43°37'53.4006	13°23'16.6626	48,819	9460,954	11014,418	4,929
traver	21158	43°37'53.4017	13°23'16.6636	48,696	9460,986	11014,442	4,806
bin	21159	43°37'53.4457	13°23'16.6396	48,845	9462,346	11013,903	4,955
traver	21160	43°37'53.4471	13°23'16.6386	48,694	9462,389	11013,880	4,805
palo te	21161	43°37'53.2613	13°23'16.9335	48,656	9456,653	11020,492	4,766
campo	21162	43°37'53.2279	13°23'16.9901	49,412	9455,625	11021,762	5,522
campo	21163	43°37'53.6380	13°23'17.7358	48,725	9468,283	11038,475	4,836

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	21164	43°37'53.6062	13°23'17.7697	49,314	9467,302	11039,236	5,424
palo te	21165	43°37'53.8648	13°23'18.2318	49,018	9475,285	11049,593	5,129
campo	21166	43°37'53.8353	13°23'18.2922	49,224	9474,375	11050,947	5,335
palo te	21167	43°37'54.3201	13°23'19.4185	48,980	9489,339	11076,192	5,091
palo te	21168	43°37'54.3609	13°23'19.5276	48,990	9490,600	11078,638	5,101
campo	21169	43°37'54.4377	13°23'19.7462	48,558	9492,970	11083,539	4,670
campo	21170	43°37'54.4158	13°23'19.7594	49,045	9492,295	11083,834	5,156
palo te	21171	43°37'54.6988	13°23'20.5336	48,809	9501,034	11101,188	4,921
palo te	21172	43°37'54.7389	13°23'20.6597	48,837	9502,270	11104,015	4,949
campo	21173	43°37'54.9115	13°23'21.2674	48,266	9507,601	11117,636	4,378
campo	21174	43°37'54.8837	13°23'21.2836	48,753	9506,742	11117,999	4,865
palo te	21175	43°37'55.1533	13°23'22.0947	48,546	9515,066	11136,181	4,659
campo	21176	43°37'55.2986	13°23'22.8140	48,116	9519,552	11152,305	4,229
campo	21177	43°37'55.2567	13°23'22.8171	48,648	9518,259	11152,374	4,760
palo te	21178	43°37'55.4767	13°23'23.6241	48,321	9525,052	11170,463	4,434
campo	21179	43°37'55.6001	13°23'24.4556	48,049	9528,863	11189,101	4,162
campo	21180	43°37'55.5697	13°23'24.4644	48,497	9527,924	11189,300	4,610
palo te	21181	43°37'55.7174	13°23'25.2048	48,169	9532,488	11205,896	4,282
campo	21182	43°37'55.7688	13°23'25.7039	47,901	9534,074	11217,083	4,014
campo	21183	43°37'55.7407	13°23'25.7115	48,273	9533,207	11217,255	4,386
palo te	21184	43°37'55.8592	13°23'26.4847	48,005	9536,868	11234,587	4,118
campo	21185	43°37'55.8816	13°23'26.8341	47,766	9537,560	11242,418	3,879
campo	21186	43°37'55.8558	13°23'26.8360	48,164	9536,766	11242,462	4,278
pl	21187	43°37'55.9193	13°23'26.9777	47,820	9538,726	11245,638	3,933
c_manovra	21188	43°37'55.8691	13°23'27.0744	48,033	9537,175	11247,805	4,147
c_manovra	21189	43°37'55.9049	13°23'27.0674	47,607	9538,280	11247,648	3,720
c_manovra	21190	43°37'55.9135	13°23'27.1563	47,713	9538,546	11249,640	3,826
palo te	21191	43°37'55.9833	13°23'27.8461	47,744	9540,705	11265,104	3,858
c_manovra	21192	43°37'55.9730	13°23'28.0565	47,725	9540,388	11269,821	3,839
c_manovra	21193	43°37'55.9751	13°23'28.1214	47,734	9540,451	11271,276	3,847
c_manovra	21194	43°37'55.9402	13°23'28.1213	47,801	9539,374	11271,273	3,915
palo te	21195	43°37'56.1962	13°23'27.7883	47,834	9547,276	11263,806	3,948
palo te	21196	43°37'56.2059	13°23'28.6510	47,663	9547,577	11283,144	3,777
palo te	21197	43°37'56.2511	13°23'30.5309	47,517	9548,981	11325,285	3,631
palo te	21198	43°37'56.2390	13°23'31.4697	47,434	9548,611	11346,332	3,548
palo te	21199	43°37'56.1804	13°23'32.8374	47,199	9546,808	11376,990	3,312
palo te	21200	43°37'56.0462	13°23'32.1679	47,473	9542,664	11361,983	3,587
pl	21201	43°37'56.0461	13°23'31.9904	47,430	9542,660	11358,005	3,543
c_manovra	21202	43°37'56.0881	13°23'31.9442	47,255	9543,958	11356,968	3,369
c_manovra	21203	43°37'56.0553	13°23'31.9424	47,315	9542,944	11356,929	3,428
c_manovra	21204	43°37'56.0583	13°23'31.8694	47,312	9543,037	11355,293	3,425
palo te	21205	43°37'55.9755	13°23'33.6766	47,373	9540,489	11395,804	3,487
palo te	21206	43°37'55.9708	13°23'33.8707	47,320	9540,346	11400,154	3,433
palo te	21207	43°37'56.1379	13°23'33.9616	47,035	9545,503	11402,191	3,148
palo te	21208	43°37'56.1038	13°23'34.9758	46,934	9544,455	11424,926	3,047
palo te	21209	43°37'55.8184	13°23'35.0723	47,027	9535,648	11427,091	3,140
campo	21210	43°37'55.7099	13°23'35.5255	47,226	9532,300	11437,251	3,339
campo	21211	43°37'55.7404	13°23'35.5327	46,838	9533,242	11437,413	2,951
campo	21212	43°37'55.8639	13°23'35.6065	46,940	9537,053	11439,067	3,053
palo te	21213	43°37'56.0618	13°23'35.9858	46,916	9543,165	11447,568	3,030
palo te	21214	43°37'55.6225	13°23'36.3047	47,253	9529,609	11454,721	3,365
campo	21215	43°37'55.5280	13°23'36.5762	47,228	9526,693	11460,806	3,341
campo	21216	43°37'55.5406	13°23'36.5923	46,966	9527,083	11461,167	3,079
campo	21217	43°37'55.6562	13°23'36.6661	46,931	9530,650	11462,821	3,044
palo te	21218	43°37'55.9589	13°23'36.8551	47,148	9539,992	11467,056	3,261
pl	21219	43°37'55.9006	13°23'37.3038	46,888	9538,195	11477,113	3,001

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
palo te	21220	43°37'55.5922	13°23'37.6265	47,172	9528,679	11484,351	3,285
palo te	21221	43°37'55.3519	13°23'37.5037	47,224	9521,262	11481,600	3,336
campo	21222	43°37'55.2501	13°23'37.7281	47,228	9518,122	11486,629	3,340
campo	21223	43°37'55.2644	13°23'37.7511	47,035	9518,561	11487,147	3,147
campo	21224	43°37'55.3728	13°23'37.9401	47,144	9521,909	11491,382	3,257
campo	21225	43°37'55.4146	13°23'37.9884	46,974	9523,200	11492,464	3,086
campo	21226	43°37'54.9903	13°23'38.6268	47,276	9510,106	11506,778	3,388
campo	21227	43°37'55.0029	13°23'38.6318	47,102	9510,496	11506,889	3,214
campo	21228	43°37'55.1014	13°23'38.7021	47,061	9513,536	11508,465	3,173
campo	21229	43°37'55.1487	13°23'38.7413	46,863	9514,996	11509,344	2,975
campo	21230	43°37'55.2301	13°23'38.7973	46,773	9517,509	11510,599	2,885
palo te	21231	43°37'55.0115	13°23'38.6740	47,199	9510,762	11507,836	3,311
sentiero rfi	21232	43°37'55.9722	13°23'33.9293	47,194	9540,390	11401,470	3,307
sentiero rfi	21233	43°37'55.9504	13°23'34.6032	47,205	9539,719	11416,576	3,318
sentiero rfi	21234	43°37'55.9182	13°23'35.3896	46,989	9538,729	11434,203	3,103
sentiero rfi	21235	43°37'55.8638	13°23'36.1840	46,934	9537,055	11452,013	3,047
sentiero rfi	21236	43°37'55.8382	13°23'36.4696	46,964	9536,265	11458,416	3,077
sentiero rfi	21237	43°37'55.7513	13°23'36.9125	46,970	9533,587	11468,345	3,083
sentiero rfi	21238	43°37'55.6902	13°23'37.1893	47,016	9531,700	11474,549	3,128
sentiero rfi	21239	43°37'55.5973	13°23'37.5601	47,059	9528,835	11482,863	3,171
sentiero rfi	21240	43°37'55.3292	13°23'38.4081	47,016	9520,565	11501,872	3,128
sentiero rfi	21241	43°37'55.1791	13°23'38.8049	46,892	9515,937	11510,769	3,004
sentiero rfi	21242	43°37'54.9261	13°23'39.3472	46,898	9508,129	11522,927	3,010
pl	21243	43°37'54.9363	13°23'39.3621	46,923	9508,445	11523,262	3,035
c_manovra	21244	43°37'54.9970	13°23'39.4173	46,847	9510,319	11524,498	2,959
c_manovra	21245	43°37'54.9691	13°23'39.3973	46,836	9509,458	11524,049	2,948
c_manovra	21246	43°37'54.9419	13°23'39.4564	46,836	9508,617	11525,376	2,947
sentiero rfi	21247	43°37'54.8554	13°23'39.4966	46,922	9505,949	11526,277	3,033
sentiero rfi	21248	43°37'54.6990	13°23'39.8251	46,958	9501,123	11533,642	3,069
palo te	21249	43°37'54.6779	13°23'39.9003	47,124	9500,473	11535,329	3,235
sentiero rfi	21250	43°37'54.4309	13°23'40.3972	46,902	9492,853	11546,468	3,013
sentiero rfi	21251	43°37'54.3292	13°23'40.6325	46,899	9489,716	11551,743	3,010
poz	21252	43°37'54.1847	13°23'40.9747	46,884	9485,257	11559,417	2,995
poz	21253	43°37'54.2367	13°23'40.8330	46,904	9486,861	11556,240	3,015
sentiero rfi	21254	43°37'54.4926	13°23'40.7050	46,933	9494,758	11553,367	3,045
pl	21255	43°37'54.5107	13°23'40.6896	47,242	9495,318	11553,022	3,353
sentiero rfi	21256	43°37'54.4665	13°23'40.7470	47,216	9493,953	11554,309	3,327
sentiero rfi	21257	43°37'54.1602	13°23'41.4034	46,941	9484,503	11569,026	3,052
palo te	21258	43°37'54.2012	13°23'41.3588	47,106	9485,768	11568,027	3,216
palo te	21259	43°37'54.1090	13°23'41.5659	47,014	9482,923	11572,670	3,124
sentiero rfi	21260	43°37'54.0762	13°23'41.5685	46,912	9481,911	11572,728	3,022
sentiero rfi	21261	43°37'54.0101	13°23'41.7323	46,942	9479,872	11576,400	3,052
sentiero rfi	21262	43°37'53.8588	13°23'42.0843	46,987	9475,203	11584,292	3,097
sentiero rfi	21263	43°37'53.7543	13°23'42.3177	46,920	9471,981	11589,525	3,030
sentiero rfi	21264	43°37'53.5795	13°23'42.7135	46,912	9466,587	11598,398	3,022
sentiero rfi	21265	43°37'53.4935	13°23'42.9112	46,865	9463,934	11602,831	2,975
sentiero rfi	21266	43°37'53.4482	13°23'42.8760	46,857	9462,535	11602,043	2,967
sentiero rfi	21267	43°37'53.3989	13°23'42.9498	46,840	9461,015	11603,697	2,950
sentiero rfi	21268	43°37'53.2520	13°23'43.2472	46,892	9456,485	11610,364	3,001
sentiero rfi	21269	43°37'53.0655	13°23'43.6172	46,882	9450,730	11618,661	2,991
palo te	21270	43°37'53.0449	13°23'43.6714	47,056	9450,095	11619,877	3,165
palo te	21271	43°37'53.3560	13°23'43.1310	47,042	9459,694	11607,761	3,152
palo te	21272	43°37'53.2918	13°23'43.0761	47,044	9457,710	11606,529	3,154
pl	21274	43°37'53.1501	13°23'43.4091	47,006	9453,340	11613,994	3,116
marciapiede-rfi	21275	43°37'53.0740	13°23'43.8548	47,218	9450,994	11623,988	3,327
marciapiede-rfi	21276	43°37'53.0761	13°23'43.8588	46,793	9451,057	11624,076	2,902

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
marciapiede-rfi	21277	43°37'53.1286	13°23'43.7463	46,785	9452,677	11621,555	2,894
marciapiede-rfi	21278	43°37'52.9739	13°23'43.6344	46,872	9447,903	11619,048	2,981
marciapiede-rfi	21279	43°37'52.9285	13°23'43.7308	47,250	9446,502	11621,208	3,358
marciapiede-rfi	21280	43°37'52.9288	13°23'43.7296	46,854	9446,511	11621,182	2,963
c_manovra	21281	43°37'53.0754	13°23'43.4893	46,890	9451,035	11615,795	2,999
c_manovra	21282	43°37'53.0490	13°23'43.5454	46,857	9450,220	11617,051	2,966
c_manovra	21283	43°37'53.0204	13°23'43.5213	46,882	9449,336	11616,511	2,991
palo te	21284	43°37'52.7374	13°23'43.4124	47,094	9440,601	11614,072	3,203
piazz	21285	43°37'52.7554	13°23'43.4150	46,908	9441,159	11614,130	3,016
piazz	21286	43°37'52.9869	13°23'42.8388	46,958	9448,301	11601,213	3,067
piazz	21287	43°37'52.8351	13°23'42.7309	46,891	9443,615	11598,795	3,000
piazz	21288	43°37'52.7698	13°23'42.7177	46,826	9441,598	11598,500	2,935
piazz	21289	43°37'52.7229	13°23'42.8200	46,877	9440,153	11600,792	2,986
piazz	21290	43°37'52.6939	13°23'42.7896	46,949	9439,257	11600,111	3,057
casotto	21291	43°37'52.6862	13°23'42.7800	46,938	9439,017	11599,897	3,047
casotto	21292	43°37'52.6117	13°23'42.7043	46,978	9436,720	11598,201	3,087
casotto	21293	43°37'52.6120	13°23'42.9306	46,923	9436,729	11603,273	3,031
dep_carburante	21294	43°37'52.5375	13°23'43.0810	47,410	9434,432	11606,645	3,119
dep_carburante	21295	43°37'52.6073	13°23'42.9437	47,362	9436,586	11603,567	3,070
dep_carburante	21296	43°37'52.4600	13°23'43.0046	47,453	9432,039	11604,932	3,161
sp_fab	21297	43°37'52.3816	13°23'43.0791	47,543	9429,621	11606,603	3,251
sp_fab	21298	43°37'52.4799	13°23'42.8778	47,405	9432,651	11602,090	3,113
poz	21299	43°37'52.7463	13°23'43.1335	47,258	9440,876	11607,819	2,967
cad	21300	43°37'52.6187	13°23'43.2345	47,203	9436,938	11610,085	2,911
rec	21301	43°37'52.8127	13°23'42.2911	47,203	9442,921	11588,936	2,912
rec	21302	43°37'53.1773	13°23'41.6455	47,181	9454,170	11574,460	2,890
rec	21303	43°37'53.4221	13°23'41.2082	47,240	9461,722	11564,656	2,950
poz	21304	43°37'53.3331	13°23'41.4767	47,151	9458,976	11570,676	2,860
poz	21305	43°37'53.4572	13°23'41.5306	47,102	9462,807	11571,883	2,812
poz	21306	43°37'53.1793	13°23'42.1929	47,161	9454,233	11586,732	2,870
soletta cls	21307	43°37'52.8171	13°23'42.2984	47,174	9443,057	11589,099	2,883
soletta cls	21308	43°37'52.8830	13°23'42.3709	47,139	9445,090	11590,724	2,848
soletta cls	21309	43°37'52.7807	13°23'42.5571	47,222	9441,934	11594,899	2,931
palo te/rec	21310	43°37'53.5145	13°23'41.0456	47,314	9464,573	11561,010	3,023
poz_f	21311	43°37'53.7083	13°23'40.6466	47,165	9470,553	11552,064	2,875
rec	21312	43°37'53.7051	13°23'40.6224	47,140	9470,455	11551,523	2,850
cavalcavia/rec	21313	43°37'53.7896	13°23'40.4373	47,159	9473,061	11547,372	2,870
cavalcavia/rec	21314	43°37'53.8105	13°23'40.4196	47,434	9473,705	11546,975	3,144
rec	21315	43°37'54.1116	13°23'39.7396	47,132	9482,993	11531,729	2,843
rec	21316	43°37'54.2048	13°23'39.4565	47,175	9485,868	11525,384	2,886
palo te	21317	43°37'54.2238	13°23'39.4354	47,240	9486,456	11524,909	2,951
palo te	21318	43°37'54.5864	13°23'38.4350	47,355	9497,642	11502,482	3,066
rec	21319	43°37'54.5676	13°23'38.4500	47,206	9497,060	11502,819	2,917
rec	21320	43°37'54.6491	13°23'38.2251	47,150	9499,575	11497,776	2,861
bin	21321	43°37'54.5789	13°23'38.6877	47,243	9497,410	11508,146	2,954
bin	21322	43°37'54.6235	13°23'38.7103	47,243	9498,789	11508,653	2,954
traver	21323	43°37'54.6224	13°23'38.7093	47,112	9498,753	11508,631	2,823
bin	21324	43°37'54.8903	13°23'37.8136	47,279	9507,016	11488,548	2,991
traver	21325	43°37'54.8889	13°23'37.8095	47,140	9506,973	11488,457	2,851
bin	21326	43°37'54.8452	13°23'37.7923	47,288	9505,626	11488,072	3,000
palo te	21327	43°37'54.8965	13°23'37.2935	47,392	9507,205	11476,890	3,104
rec	21328	43°37'54.9992	13°23'36.8092	47,149	9510,375	11466,034	2,860
bin	21329	43°37'55.0783	13°23'36.8207	47,334	9512,813	11466,290	3,046
bin	21330	43°37'55.1223	13°23'36.8387	47,380	9514,172	11466,694	3,092
traver	21331	43°37'55.1221	13°23'36.8416	47,222	9514,167	11466,759	2,934
bin	21332	43°37'55.2152	13°23'36.1559	47,349	9517,038	11451,386	3,061

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
bin	21333	43°37'55.2647	13°23'36.1658	47,352	9518,564	11451,609	3,064
traver	21334	43°37'55.2608	13°23'36.1651	47,215	9518,443	11451,594	2,927
bin	21335	43°37'55.3923	13°23'35.4163	47,380	9522,497	11434,805	3,092
traver	21336	43°37'55.3899	13°23'35.4108	47,215	9522,425	11434,683	2,927
bin	21337	43°37'55.3443	13°23'35.3966	47,372	9521,019	11434,366	3,085
rec	21338	43°37'55.4688	13°23'34.8474	47,224	9524,858	11422,054	2,936
rec	21339	43°37'55.3058	13°23'35.1763	47,255	9519,827	11429,427	2,968
rec	21340	43°37'55.2359	13°23'35.5988	47,320	9517,673	11438,899	3,032
palo te	21341	43°37'55.1583	13°23'36.1165	47,399	9515,280	11450,503	3,111
rec	21342	43°37'55.1481	13°23'36.1342	47,321	9514,964	11450,900	3,033
palo te	21343	43°37'55.4975	13°23'35.0085	47,452	9525,743	11425,665	3,165
str	21344	43°37'52.9645	13°23'39.4875	46,708	9447,590	11526,087	3,017
str	21345	43°37'52.9045	13°23'39.6344	46,684	9445,739	11529,381	2,993
str	21346	43°37'53.1779	13°23'39.8573	46,508	9454,180	11534,374	2,818
str	21347	43°37'53.2530	13°23'39.6814	46,559	9456,497	11530,432	2,868
cavalcavia/sp_fa	21348	43°37'53.3264	13°23'39.6917	46,867	9458,760	11530,662	3,177
cavalcavia/sp_fa	21349	43°37'53.2091	13°23'39.9255	46,372	9455,141	11535,903	2,682
cavalcavia	21350	43°37'53.6608	13°23'40.0965	51,434	9469,082	11539,734	7,144
cavalcavia	21351	43°37'53.7177	13°23'40.1473	51,499	9470,841	11540,871	7,209
cavalcavia	21352	43°37'53.8506	13°23'40.2712	53,712	9474,942	11543,648	9,422
cavalcavia	21353	43°37'54.1660	13°23'40.5577	53,892	9484,677	11550,068	9,602
cavalcavia	21354	43°37'54.3901	13°23'40.7640	53,988	9491,595	11554,693	9,699
cavalcavia	21355	43°37'54.6721	13°23'41.0201	54,143	9500,298	11560,430	9,855
cavalcavia	21356	43°37'54.9699	13°23'41.2941	54,045	9509,493	11566,571	9,757
cavalcavia	21357	43°37'55.2336	13°23'41.5342	53,904	9517,633	11571,951	9,616
cavalcavia	21358	43°37'55.4866	13°23'41.7647	53,792	9525,442	11577,117	9,505
cavalcavia	21359	43°37'55.5233	13°23'41.7752	53,709	9526,572	11577,351	9,422
cavalcavia	21360	43°37'55.5480	13°23'41.7484	53,689	9527,337	11576,751	9,401
cavalcavia	21361	43°37'55.5556	13°23'41.7348	53,712	9527,571	11576,446	9,425
cavalcavia	21362	43°37'55.6183	13°23'41.5999	52,096	9529,505	11573,421	7,809
cavalcavia	21363	43°37'55.6581	13°23'41.5190	52,057	9530,731	11571,606	7,769
cavalcavia	21364	43°37'55.7209	13°23'41.3851	50,440	9532,670	11568,605	6,153
cavalcavia	21365	43°37'55.7645	13°23'41.2939	50,453	9534,015	11566,561	6,166
cavalcavia	21366	43°37'55.8813	13°23'41.4014	50,444	9537,619	11568,969	6,156
cavalcavia	21367	43°37'55.8431	13°23'41.4819	50,416	9536,441	11570,774	6,129
cavalcavia	21368	43°37'55.7781	13°23'41.6157	48,796	9534,437	11573,773	4,509
cavalcavia	21369	43°37'55.7410	13°23'41.6939	48,773	9533,291	11575,528	4,486
cavalcavia	21370	43°37'55.6649	13°23'41.8537	46,830	9530,943	11579,110	2,542
cavalcavia	21371	43°37'55.6772	13°23'41.8654	46,499	9531,323	11579,371	2,212
arenile	21372	43°37'55.8046	13°23'41.9508	46,275	9535,257	11581,284	1,988
arenile	21373	43°37'55.9446	13°23'42.0438	45,925	9539,578	11583,369	1,638
arenile	21374	43°37'56.1828	13°23'41.4775	46,016	9546,927	11570,672	1,729
cavalcavia_sp	21375	43°37'55.9033	13°23'41.4009	46,621	9538,300	11568,959	2,334
cavalcavia_sp	21376	43°37'55.3501	13°23'42.5405	46,504	9521,231	11594,509	2,217
rec	21377	43°37'55.1099	13°23'42.6261	47,353	9513,819	11596,428	3,065
rec	21378	43°37'55.2211	13°23'42.4344	47,505	9517,251	11592,130	3,217
cavalcavia	21379	43°37'55.5761	13°23'42.0745	46,469	9528,205	11584,060	2,181
cavalcavia	21380	43°37'55.5649	13°23'42.0642	46,809	9527,860	11583,829	2,521
cavalcavia	21381	43°37'55.5118	13°23'42.0120	46,851	9526,220	11582,659	2,564
cavalcavia	21382	43°37'55.6115	13°23'41.8077	46,851	9529,296	11578,079	2,563
cavalcavia	21383	43°37'55.4869	13°23'42.2188	48,750	9525,453	11587,295	4,462
cavalcavia	21384	43°37'55.4484	13°23'42.2990	48,789	9524,263	11589,093	4,501
cavalcavia	21385	43°37'55.3835	13°23'42.4291	50,387	9522,264	11592,010	6,099
cavalcavia	21386	43°37'55.3442	13°23'42.5149	50,429	9521,050	11593,934	6,141
cavalcavia	21387	43°37'55.2902	13°23'42.4671	50,453	9519,384	11592,863	6,165
cavalcavia	21388	43°37'55.3235	13°23'42.4010	50,438	9520,410	11591,380	6,150



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cavalcavia	21389	43°37'55.3122	13°23'42.3924	50,455	9520,062	11591,188	6,167
cavalcavia	21390	43°37'55.2267	13°23'42.4076	50,447	9517,423	11591,529	6,159
cavalcavia	21391	43°37'55.2597	13°23'42.3408	50,446	9518,441	11590,031	6,158
cavalcavia	21392	43°37'55.2708	13°23'42.3180	50,456	9518,783	11589,522	6,168
cavalcavia	21393	43°37'55.3229	13°23'42.3660	50,472	9520,392	11590,596	6,184
cavalcavia	21394	43°37'55.3892	13°23'42.2325	52,110	9522,437	11587,604	7,822
cavalcavia	21395	43°37'55.3366	13°23'42.1843	52,102	9520,813	11586,524	7,814
cavalcavia	21396	43°37'55.3739	13°23'42.1085	52,108	9521,966	11584,824	7,820
cavalcavia	21397	43°37'55.4270	13°23'42.1526	52,135	9523,602	11585,812	7,847
cavalcavia	21398	43°37'55.4924	13°23'42.0210	53,741	9525,621	11582,861	9,454
cavalcavia	21399	43°37'55.4404	13°23'41.9732	53,752	9524,016	11581,791	9,464
cavalcavia	21400	43°37'55.4459	13°23'41.9589	53,739	9524,187	11581,470	9,451
cavalcavia	21401	43°37'55.4539	13°23'41.9107	53,747	9524,433	11580,389	9,460
cavalcavia	21402	43°37'55.4360	13°23'41.8754	53,843	9523,878	11579,598	9,556
cavalcavia	21403	43°37'55.6074	13°23'41.7775	53,734	9529,170	11577,403	9,447
cavalcavia	21404	43°37'55.6714	13°23'41.6449	52,131	9531,142	11574,428	7,844
cavalcavia	21405	43°37'55.7095	13°23'41.5666	52,098	9532,321	11572,673	7,811
cavalcavia	21406	43°37'55.7737	13°23'41.4327	50,473	9534,299	11569,671	6,186
cavalcavia	21407	43°37'55.7886	13°23'41.4039	50,448	9534,761	11569,025	6,161
cavalcavia	21408	43°37'55.7972	13°23'41.4141	50,459	9535,026	11569,254	6,172
cavalcavia	21409	43°37'55.7271	13°23'41.5687	48,866	9532,863	11572,722	4,579
cavalcavia	21410	43°37'55.6890	13°23'41.6464	48,796	9531,686	11574,463	4,509
cavalcavia	21411	43°37'55.3001	13°23'41.7508	53,907	9519,684	11576,805	9,619
cavalcavia	21412	43°37'55.1771	13°23'41.6363	53,946	9515,887	11574,240	9,658
cavalcavia	21413	43°37'54.9306	13°23'41.4113	54,082	9508,278	11569,198	9,793
cavalcavia	21414	43°37'54.5976	13°23'41.1058	54,157	9498,000	11562,352	9,868
cavalcavia	21415	43°37'54.3507	13°23'40.8800	54,015	9490,380	11557,292	9,726
cavalcavia	21416	43°37'54.0603	13°23'40.6159	53,900	9481,416	11551,374	9,610
cavalcavia	21418	43°37'53.8003	13°23'40.3796	53,758	9473,389	11546,078	9,468
cavalcavia	21419	43°37'53.6658	13°23'40.2571	51,468	9469,237	11543,333	7,178
cavalcavia	21420	43°37'53.6083	13°23'40.2032	51,463	9467,465	11542,125	7,173
cavalcavia	21422	43°37'53.4759	13°23'40.0793	49,279	9463,378	11539,349	4,989
cavalcavia	21423	43°37'53.5257	13°23'39.9738	49,307	9464,912	11536,983	5,017
cavalcavia	21426	43°37'53.4201	13°23'40.0296	49,434	9461,654	11538,235	5,144
cavalcavia	21427	43°37'53.3073	13°23'39.9274	47,346	9458,174	11535,946	3,055
str	21428	43°37'52.7281	13°23'40.8924	47,271	9440,302	11557,582	2,979
str	21429	43°37'53.7101	13°23'38.6299	47,538	9470,596	11506,856	3,248
rec/mur	21430	43°37'52.0012	13°23'14.4640	49,144	9417,758	10965,139	5,252
canal	21431	43°37'51.9375	13°23'14.5401	49,108	9415,790	10966,845	5,217
canal	21432	43°37'51.9341	13°23'14.5491	48,952	9415,685	10967,048	5,061
canal	21433	43°37'51.9323	13°23'14.5540	49,071	9415,629	10967,156	5,179
mur	21434	43°37'51.9278	13°23'14.5535	49,027	9415,490	10967,146	5,135
mur	21435	43°37'51.9148	13°23'14.5689	49,024	9415,091	10967,491	5,132
mur	21436	43°37'51.9138	13°23'14.5757	48,508	9415,060	10967,643	4,616
sentiero rfi	21437	43°37'51.9075	13°23'14.5876	48,760	9414,865	10967,911	4,868
canal	21439	43°37'51.8818	13°23'14.6047	48,576	9414,070	10968,294	4,684
palo te	21440	43°37'51.8631	13°23'14.6220	48,689	9413,495	10968,681	4,797
campo	21441	43°37'51.8418	13°23'14.5979	48,635	9412,838	10968,141	4,743
campo	21442	43°37'51.8001	13°23'14.6484	49,504	9411,550	10969,274	5,612
campo	21443	43°37'51.2761	13°23'13.9297	49,503	9395,377	10953,166	5,610
campo	21444	43°37'51.3042	13°23'13.8826	48,679	9396,244	10952,110	4,786
canal	21445	43°37'51.3292	13°23'13.8591	48,655	9397,016	10951,581	4,762
canal	21446	43°37'51.3364	13°23'13.8496	48,184	9397,237	10951,369	4,292
canal	21447	43°37'51.3407	13°23'13.8368	48,668	9397,369	10951,081	4,776
sentiero rfi	21448	43°37'51.3450	13°23'13.8273	48,813	9397,503	10950,868	4,921
mur	21449	43°37'51.3516	13°23'13.8174	48,709	9397,705	10950,647	4,816

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	21450	43°37'51.3528	13°23'13.8127	49,125	9397,744	10950,542	5,233
mur	21451	43°37'51.3655	13°23'13.7961	49,141	9398,134	10950,169	5,249
canal	21452	43°37'51.3659	13°23'13.7953	49,130	9398,146	10950,151	5,237
canal	21453	43°37'51.3688	13°23'13.7922	49,008	9398,236	10950,082	5,115
canal	21454	43°37'51.3760	13°23'13.7867	49,033	9398,458	10949,958	5,141
mur/rec	21455	43°37'51.4501	13°23'13.6840	48,978	9400,744	10947,656	5,086
mur/rec	21456	43°37'51.4035	13°23'13.6239	48,955	9399,306	10946,310	5,062
mur	21457	43°37'51.3003	13°23'13.7129	49,066	9396,122	10948,304	5,173
mur	21458	43°37'51.2763	13°23'13.7190	48,665	9395,383	10948,442	4,772
ponte	21459	43°37'51.2603	13°23'13.7541	48,650	9394,888	10949,229	4,757
ponte	21460	43°37'51.2528	13°23'13.7415	48,635	9394,656	10948,945	4,743
ponte	21461	43°37'51.2546	13°23'13.7349	47,156	9394,713	10948,797	3,264
ponte	21462	43°37'51.2066	13°23'13.6781	47,231	9393,230	10947,525	3,338
ponte	21463	43°37'51.2022	13°23'13.6780	48,689	9393,094	10947,522	4,797
ponte	21464	43°37'51.1915	13°23'13.6653	48,700	9392,764	10947,239	4,808
ponte	21465	43°37'51.1881	13°23'13.6742	48,990	9392,661	10947,438	5,097
ponte	21466	43°37'51.2228	13°23'13.7169	48,947	9393,732	10948,395	5,055
ponte	21467	43°37'51.2559	13°23'13.7599	48,962	9394,753	10949,359	5,069
fosso	21468	43°37'51.2840	13°23'13.7066	47,255	9395,620	10948,163	3,362
fosso	21469	43°37'51.3512	13°23'13.6476	47,400	9397,693	10946,840	3,508
fosso	21470	43°37'51.2679	13°23'13.5398	47,479	9395,123	10944,425	3,587
fosso	21471	43°37'51.2249	13°23'13.6376	47,213	9393,795	10946,617	3,320
tubo	21472	43°37'51.2829	13°23'13.5470	48,187	9395,584	10944,585	4,294
tubo	21473	43°37'51.2804	13°23'13.5535	47,469	9395,508	10944,732	3,576
tubo	21474	43°37'51.3081	13°23'13.5811	48,181	9396,363	10945,349	4,288
tubo	21475	43°37'51.3028	13°23'13.5845	47,313	9396,198	10945,427	3,421
tubo	21476	43°37'51.3424	13°23'13.6295	48,152	9397,422	10946,435	4,259
tubo	21477	43°37'51.3389	13°23'13.6319	47,185	9397,312	10946,489	3,292
sentiero rfi	21478	43°37'51.3522	13°23'13.8352	48,865	9397,726	10951,046	4,972
sentiero rfi	21479	43°37'51.3208	13°23'13.7939	48,888	9396,756	10950,120	4,996
sentiero rfi	21480	43°37'51.2537	13°23'13.7700	49,019	9394,686	10949,585	5,127
sentiero rfi	21481	43°37'51.1824	13°23'13.6744	49,057	9392,484	10947,443	5,164
sentiero rfi	21482	43°37'51.1578	13°23'13.5804	48,897	9391,724	10945,334	5,004
sentiero rfi	21483	43°37'51.1081	13°23'13.5134	48,933	9390,189	10943,833	5,040
mur	21484	43°37'51.1547	13°23'13.7256	48,925	9391,628	10948,591	5,032
mur	21485	43°37'51.2202	13°23'13.8085	48,864	9393,652	10950,449	4,971
mur	21486	43°37'51.2184	13°23'13.8110	49,353	9393,594	10950,504	5,460
palo te	21487	43°37'50.8764	13°23'13.3208	48,840	9383,037	10939,517	4,946
canal	21488	43°37'51.1400	13°23'13.6131	48,669	9391,174	10946,068	4,776
canal	21489	43°37'51.1526	13°23'13.5926	48,698	9391,564	10945,608	4,805
canal	21490	43°37'51.1459	13°23'13.6013	48,180	9391,358	10945,805	4,287
canal	21491	43°37'51.0002	13°23'13.4356	48,704	9386,860	10942,090	4,810
canal	21492	43°37'51.0091	13°23'13.4267	48,237	9387,134	10941,891	4,344
canal	21493	43°37'51.0145	13°23'13.4162	48,676	9387,301	10941,655	4,783
canal	21494	43°37'51.2253	13°23'13.6303	48,671	9393,806	10946,454	4,778
canal	21495	43°37'51.2359	13°23'13.6094	48,144	9394,133	10945,985	4,251
canal	21496	43°37'51.2435	13°23'13.5888	48,138	9394,371	10945,523	4,246
canal	21497	43°37'51.2530	13°23'13.5710	48,670	9394,661	10945,124	4,777
canal	21498	43°37'51.0748	13°23'13.3419	48,670	9389,162	10939,988	4,777
canal	21499	43°37'51.0625	13°23'13.3608	48,185	9388,781	10940,413	4,292
canal	21500	43°37'51.0550	13°23'13.3760	48,187	9388,551	10940,754	4,294
canal	21501	43°37'51.0436	13°23'13.3972	48,656	9388,199	10941,229	4,763
tubo	21502	43°37'51.1437	13°23'13.5967	48,176	9391,290	10945,701	4,283
tubo	21503	43°37'51.1422	13°23'13.5989	48,462	9391,243	10945,749	4,570
campo	21504	43°37'50.3932	13°23'12.8063	49,595	9368,124	10927,986	5,701
campo	21505	43°37'50.4165	13°23'12.7573	48,754	9368,844	10926,886	4,860

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canal	21506	43°37'50.4332	13°23'12.7263	48,750	9369,359	10926,193	4,856
canal	21507	43°37'50.4400	13°23'12.7164	48,254	9369,568	10925,970	4,360
canal	21508	43°37'50.4448	13°23'12.7018	48,724	9369,717	10925,642	4,830
sentiero rfi	21509	43°37'50.4502	13°23'12.6870	48,936	9369,884	10925,311	5,042
canal	21510	43°37'50.4633	13°23'12.6718	48,749	9370,288	10924,970	4,855
canal	21511	43°37'50.4711	13°23'12.6497	48,250	9370,529	10924,475	4,356
canal	21512	43°37'50.4819	13°23'12.6341	48,229	9370,862	10924,125	4,335
canal	21513	43°37'50.4951	13°23'12.6141	48,710	9371,270	10923,676	4,816
rec/mur	21514	43°37'50.5504	13°23'12.5212	48,881	9372,975	10921,593	4,987
rec/mur	21515	43°37'49.7948	13°23'11.5593	48,841	9349,653	10900,032	4,947
canal	21516	43°37'49.7328	13°23'11.6602	48,773	9347,741	10902,295	4,879
canal	21517	43°37'49.7214	13°23'11.6775	48,306	9347,388	10902,683	4,411
canal	21518	43°37'49.7095	13°23'11.6952	48,281	9347,019	10903,080	4,386
canal	21519	43°37'49.6971	13°23'11.7093	48,748	9346,638	10903,396	4,853
canal	21520	43°37'49.6756	13°23'11.7368	48,811	9345,975	10904,013	4,917
canal	21521	43°37'49.6640	13°23'11.7563	48,858	9345,617	10904,449	4,963
canal	21522	43°37'49.7847	13°23'11.8954	48,306	9349,342	10907,568	4,412
sentiero rfi	21523	43°37'49.6721	13°23'11.7093	49,009	9345,865	10903,397	5,115
portale	21524	43°37'49.6460	13°23'11.7617	48,949	9345,061	10904,571	5,054
portale	21525	43°37'49.5989	13°23'11.7026	48,579	9343,607	10903,246	4,684
campo	21526	43°37'49.6430	13°23'11.8609	49,558	9344,970	10906,795	5,663
campo	21527	43°37'49.6812	13°23'11.8131	48,825	9346,148	10905,723	4,930
campo	21528	43°37'48.9583	13°23'10.9930	49,650	9323,834	10887,341	5,755
campo	21529	43°37'48.9898	13°23'10.9459	48,941	9324,806	10886,285	5,045
canal	21530	43°37'49.0017	13°23'10.9234	48,879	9325,175	10885,782	4,983
canal	21531	43°37'49.0128	13°23'10.9176	48,381	9325,516	10885,651	4,486
canal	21532	43°37'49.0178	13°23'10.9081	48,858	9325,671	10885,437	4,962
sentiero rfi	21533	43°37'49.0247	13°23'10.8955	49,038	9325,883	10885,156	5,142
canal	21534	43°37'49.0330	13°23'10.8743	48,830	9326,140	10884,680	4,934
canal	21535	43°37'49.0447	13°23'10.8551	48,359	9326,501	10884,250	4,463
canal	21536	43°37'49.0576	13°23'10.8417	48,343	9326,899	10883,950	4,447
canal	21537	43°37'49.0698	13°23'10.8256	48,822	9327,274	10883,588	4,926
rec	21538	43°37'48.8733	13°23'10.3765	49,068	9321,211	10873,522	5,172
rec	21539	43°37'48.4004	13°23'09.7718	49,183	9306,612	10859,967	5,286
campo	21540	43°37'48.3741	13°23'09.8202	49,197	9305,802	10861,052	5,300
campo	21541	43°37'48.3487	13°23'09.8547	49,070	9305,016	10861,826	5,173
canal	21542	43°37'48.3263	13°23'09.8908	48,938	9304,326	10862,637	5,041
canal	21543	43°37'48.3179	13°23'09.9104	48,448	9304,067	10863,076	4,551
canal	21544	43°37'48.3045	13°23'09.9235	48,429	9303,654	10863,370	4,532
canal	21545	43°37'48.2900	13°23'09.9396	48,916	9303,205	10863,731	5,020
canal	21546	43°37'48.2686	13°23'09.9715	48,944	9302,544	10864,445	5,048
canal	21547	43°37'48.2591	13°23'09.9883	48,962	9302,252	10864,822	5,066
canal	21548	43°37'48.1218	13°23'09.7953	48,457	9298,013	10860,495	4,560
sentiero rfi	21549	43°37'48.2536	13°23'09.9269	49,099	9302,083	10863,445	5,202
palo te	21550	43°37'48.2569	13°23'10.0271	49,042	9302,183	10865,692	5,145
palo te	21551	43°37'48.1832	13°23'09.9338	49,069	9299,910	10863,601	5,173
campo	21552	43°37'48.2037	13°23'09.9687	48,962	9300,543	10864,382	5,065
campo	21553	43°37'48.1765	13°23'10.0119	49,557	9299,704	10865,351	5,660
campo	21554	43°37'47.4957	13°23'09.1681	49,573	9278,689	10846,437	5,675
campo	21555	43°37'47.5253	13°23'09.1136	49,015	9279,603	10845,216	5,117
campo	21556	43°37'47.6121	13°23'08.9734	49,021	9282,280	10842,072	5,123
campo	21557	43°37'47.6263	13°23'08.9484	49,298	9282,721	10841,512	5,400
rec	21558	43°37'47.6785	13°23'08.8521	49,207	9284,329	10839,353	5,309
canal	21559	43°37'47.5887	13°23'08.9625	48,993	9281,559	10841,829	5,096
canal	21560	43°37'47.5789	13°23'08.9838	48,534	9281,256	10842,305	4,637
canal	21561	43°37'47.5672	13°23'09.0010	48,480	9280,896	10842,692	4,582

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
canal	21562	43°37'47.5578	13°23'09.0187	49,040	9280,606	10843,089	5,143
canal	21563	43°37'47.5378	13°23'09.0525	49,031	9279,990	10843,847	5,133
canal	21564	43°37'47.5322	13°23'09.0683	49,051	9279,815	10844,200	5,153
canal	21565	43°37'47.4198	13°23'08.9202	48,511	9276,347	10840,881	4,613
sentiero rfi	21566	43°37'47.5755	13°23'09.0742	49,195	9281,152	10844,332	5,298
palo te	21567	43°37'47.5036	13°23'09.0875	49,143	9278,934	10844,630	5,245
palo te	21568	43°37'46.8209	13°23'08.2215	49,159	9257,859	10825,221	5,261
palo te	21569	43°37'46.7487	13°23'08.1309	49,221	9255,631	10823,190	5,322
campo	21570	43°37'46.6326	13°23'08.0838	49,719	9252,048	10822,133	5,820
campo	21571	43°37'46.6532	13°23'08.0389	49,142	9252,685	10821,128	5,243
campo	21572	43°37'46.7771	13°23'07.8308	49,191	9256,508	10816,461	5,292
muro	21573	43°37'46.8259	13°23'07.7680	49,309	9258,015	10815,053	5,410
canal	21574	43°37'46.6949	13°23'07.8376	49,074	9253,971	10816,615	5,175
canal	21575	43°37'46.6846	13°23'07.8545	48,584	9253,652	10816,993	4,685
canal	21576	43°37'46.6676	13°23'07.8691	48,615	9253,128	10817,321	4,716
canal	21577	43°37'46.6526	13°23'07.8792	49,065	9252,665	10817,547	5,166
canal	21578	43°37'46.6304	13°23'07.9092	49,169	9251,979	10818,220	5,270
canal	21579	43°37'46.6266	13°23'07.9212	48,660	9251,864	10818,489	4,761
canal	21580	43°37'46.6183	13°23'07.9292	49,173	9251,608	10818,669	5,274
canal	21581	43°37'45.7085	13°23'06.7906	49,188	9223,527	10793,147	5,288
canal	21582	43°37'45.7169	13°23'06.7786	48,662	9223,785	10792,877	4,762
canal	21583	43°37'45.7219	13°23'06.7697	49,153	9223,939	10792,678	5,253
canal	21584	43°37'45.7389	13°23'06.7366	49,153	9224,463	10791,936	5,253
canal	21585	43°37'45.7491	13°23'06.7173	48,708	9224,779	10791,502	4,808
canal	21586	43°37'45.7604	13°23'06.7014	48,679	9225,126	10791,147	4,779
canal	21587	43°37'45.7727	13°23'06.6855	49,173	9225,507	10790,792	5,273
sentiero rfi	21588	43°37'45.7043	13°23'06.7265	49,396	9223,397	10791,710	5,496
campo	21589	43°37'45.4788	13°23'06.6260	49,884	9216,436	10789,457	5,983
campo	21590	43°37'45.5024	13°23'06.5539	49,136	9217,163	10787,842	5,235
campo	21591	43°37'45.5851	13°23'06.3553	49,506	9219,715	10783,389	5,606
muro	21592	43°37'45.6379	13°23'06.2647	49,664	9221,344	10781,358	5,763
muro	21593	43°37'45.4353	13°23'06.0047	49,488	9215,092	10775,531	5,588
rec	21594	43°37'45.3230	13°23'05.9389	49,408	9211,626	10774,054	5,507
rec	21595	43°37'45.2568	13°23'05.8593	49,515	9209,583	10772,270	5,614
portale	21596	43°37'45.4099	13°23'06.4348	49,452	9214,307	10785,171	5,551
portale	21597	43°37'45.3652	13°23'06.3791	49,187	9212,930	10783,923	5,287
segnale_protezio	21598	43°37'45.1230	13°23'06.0750	49,226	9205,453	10777,107	5,325
segnale_protezio	21599	43°37'45.0983	13°23'06.0439	49,237	9204,690	10776,410	5,336
segnale_protezio	21600	43°37'45.0816	13°23'06.0715	49,411	9204,174	10777,029	5,510
sentiero rfi	21601	43°37'45.0725	13°23'05.9339	49,417	9203,894	10773,944	5,516
sentiero rfi	21602	43°37'44.6233	13°23'05.3673	49,481	9190,030	10761,242	5,579
sentiero rfi	21603	43°37'44.5417	13°23'05.3320	49,621	9187,510	10760,453	5,719
sentiero rfi	21604	43°37'44.4805	13°23'05.2531	49,627	9185,622	10758,683	5,725
sentiero rfi	21605	43°37'44.4542	13°23'05.1696	49,295	9184,810	10756,813	5,393
sentiero rfi	21606	43°37'44.3493	13°23'05.0357	49,335	9181,572	10753,811	5,433
canal	21607	43°37'44.6022	13°23'05.3980	49,325	9189,377	10761,931	5,423
canal	21608	43°37'44.6136	13°23'05.3809	49,321	9189,729	10761,549	5,419
canal	21609	43°37'44.6107	13°23'05.3923	48,800	9189,641	10761,803	4,898
canal	21610	43°37'44.5975	13°23'05.2994	49,260	9189,234	10759,722	5,358
canal	21611	43°37'44.6102	13°23'05.2858	48,837	9189,627	10759,417	4,935
canal	21612	43°37'44.6210	13°23'05.2667	48,779	9189,959	10758,989	4,877
canal	21613	43°37'44.6330	13°23'05.2482	49,227	9190,329	10758,574	5,325
canal	21614	43°37'44.6014	13°23'05.2202	49,334	9189,355	10757,945	5,433
canal	21615	43°37'44.5912	13°23'05.2328	48,799	9189,037	10758,228	4,897
canal	21616	43°37'44.5834	13°23'05.2449	48,806	9188,799	10758,500	4,905
canal	21617	43°37'44.5731	13°23'05.2648	49,348	9188,481	10758,945	5,446

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ponte	21618	43°37'44.5496	13°23'05.3150	49,371	9187,756	10760,071	5,469
ponte	21619	43°37'44.5438	13°23'05.3067	49,363	9187,575	10759,886	5,462
ponte	21620	43°37'44.5409	13°23'05.3039	48,391	9187,488	10759,822	4,489
ponte	21621	43°37'44.4960	13°23'05.2487	48,560	9186,101	10758,585	4,659
ponte	21622	43°37'44.4952	13°23'05.2468	49,359	9186,076	10758,543	5,457
ponte	21623	43°37'44.4890	13°23'05.2387	49,383	9185,885	10758,361	5,481
ponte	21624	43°37'44.4862	13°23'05.2498	49,502	9185,799	10758,609	5,600
ponte	21626	43°37'44.5439	13°23'05.3250	49,508	9187,579	10760,296	5,606
fosso	21627	43°37'44.5909	13°23'05.2329	48,319	9189,028	10758,230	4,418
fosso	21628	43°37'44.6060	13°23'05.2062	48,338	9189,496	10757,632	4,436
fosso	21629	43°37'44.6452	13°23'05.0843	48,070	9190,705	10754,898	4,168
fosso	21630	43°37'44.6041	13°23'05.1220	48,202	9189,435	10755,744	4,301
fosso	21631	43°37'44.5627	13°23'05.1530	48,483	9188,158	10756,440	4,581
fosso	21632	43°37'44.5294	13°23'05.2026	48,556	9187,131	10757,551	4,654
mur	21633	43°37'44.5607	13°23'05.1535	49,338	9188,096	10756,450	5,436
mur	21634	43°37'44.5555	13°23'05.1433	49,328	9187,936	10756,221	5,426
canal	21636	43°37'44.5481	13°23'05.1433	48,828	9187,708	10756,222	4,926
canal	21637	43°37'44.5297	13°23'05.1659	48,343	9187,141	10756,730	4,441
canal	21638	43°37'44.5129	13°23'05.1947	48,852	9186,621	10757,374	4,950
canal	21639	43°37'44.4805	13°23'05.1401	48,894	9185,623	10756,150	4,992
canal	21640	43°37'44.4992	13°23'05.1066	48,462	9186,200	10755,400	4,560
canal	21641	43°37'44.5166	13°23'05.0880	48,884	9186,734	10754,982	4,982
canal	21642	43°37'44.3888	13°23'04.9292	48,960	9182,790	10751,422	5,058
canal	21643	43°37'44.3713	13°23'04.9468	48,531	9182,252	10751,818	4,629
canal	21644	43°37'44.3552	13°23'04.9797	48,933	9181,755	10752,556	5,031
rec	21645	43°37'44.7661	13°23'05.2366	49,603	9194,438	10758,313	5,701
rec	21646	43°37'44.7034	13°23'05.1614	49,217	9192,501	10756,628	5,316
rec	21647	43°37'44.6574	13°23'05.0995	48,519	9191,083	10755,241	4,618
rec	21649	43°37'44.5814	13°23'05.0131	49,336	9188,737	10753,304	5,434
rec	21650	43°37'44.5565	13°23'04.9855	49,320	9187,968	10752,685	5,419
rec	21651	43°37'44.3332	13°23'04.6939	49,148	9181,075	10746,149	5,246
campo	21652	43°37'44.4202	13°23'05.2196	49,282	9183,762	10757,934	5,380
campo	21653	43°37'44.3942	13°23'05.2721	50,001	9182,958	10759,110	6,099
mur	21654	43°37'44.4509	13°23'05.2994	49,615	9184,709	10759,723	5,713
mur	21655	43°37'44.4507	13°23'05.3047	49,870	9184,703	10759,841	5,968
mur	21656	43°37'44.5064	13°23'05.3712	49,618	9186,421	10761,330	5,716
palo te	21657	43°37'43.9965	13°23'04.6723	49,558	9170,684	10745,666	5,655
campo	21658	43°37'43.4482	13°23'04.0812	50,295	9153,759	10732,415	6,392
campo	21659	43°37'43.4700	13°23'04.0301	49,577	9154,433	10731,270	5,674
campo	21660	43°37'43.5857	13°23'03.8251	49,135	9158,002	10726,673	5,232
rec	21661	43°37'43.6087	13°23'03.7835	49,199	9158,712	10725,741	5,296
canal	21662	43°37'43.5529	13°23'03.8732	49,124	9156,990	10727,753	5,221
canal	21663	43°37'43.5442	13°23'03.8923	48,657	9156,721	10728,181	4,754
canal	21665	43°37'43.5317	13°23'03.9111	48,689	9156,337	10728,603	4,786
canal	21666	43°37'43.5209	13°23'03.9284	49,120	9156,003	10728,990	5,217
sentiero rfi	21667	43°37'43.4936	13°23'03.9687	49,558	9155,162	10729,893	5,654
palo te	21668	43°37'42.6093	13°23'02.9269	49,862	9127,867	10706,543	5,958
sentiero rfi	21669	43°37'42.6309	13°23'02.8878	49,741	9128,534	10705,666	5,836
campo	21670	43°37'41.9911	13°23'02.2450	50,602	9108,786	10691,257	6,697
campo	21671	43°37'42.0050	13°23'02.1882	49,878	9109,214	10689,983	5,973
sentiero rfi	21672	43°37'42.0355	13°23'02.1349	49,850	9110,156	10688,789	5,945
campo	21673	43°37'42.0519	13°23'02.1113	49,504	9110,663	10688,260	5,599
canal	21674	43°37'42.0670	13°23'02.0908	49,351	9111,128	10687,800	5,446
canal	21675	43°37'42.0783	13°23'02.0631	48,850	9111,476	10687,179	4,945
canal	21676	43°37'42.0962	13°23'02.0338	49,225	9112,028	10686,522	5,320
rec	21677	43°37'42.1523	13°23'01.9380	49,197	9113,760	10684,373	5,292

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	21678	43°37'41.3948	13°23'00.9745	49,303	9090,380	10662,777	5,398
canal	21679	43°37'41.3243	13°23'01.0553	49,293	9088,203	10664,588	5,387
canal	21680	43°37'41.3109	13°23'01.0735	48,841	9087,790	10664,996	4,935
canal	21681	43°37'41.3004	13°23'01.0886	48,846	9087,465	10665,335	4,940
canal	21682	43°37'41.2897	13°23'01.1054	49,326	9087,137	10665,711	5,420
campo	21683	43°37'41.2673	13°23'01.1429	49,706	9086,443	10666,552	5,800
campo	21684	43°37'41.2367	13°23'01.2138	50,032	9085,499	10668,142	6,126
campo	21685	43°37'41.1951	13°23'01.2510	50,749	9084,218	10668,976	6,843
palo te	21686	43°37'41.2224	13°23'01.1854	50,140	9085,059	10667,505	6,234
sentiero rfi	21687	43°37'41.2264	13°23'01.1203	50,081	9085,182	10666,045	6,175
sentiero rfi	21688	43°37'40.5718	13°23'00.2922	50,196	9064,978	10647,482	6,289
campo	21689	43°37'40.5010	13°23'00.3808	50,859	9062,792	10649,470	6,951
campo	21690	43°37'40.5096	13°23'00.3113	50,230	9063,060	10647,910	6,323
campo	21691	43°37'40.5567	13°23'00.2284	49,807	9064,511	10646,052	5,900
canal	21692	43°37'40.5757	13°23'00.2015	49,416	9065,098	10645,450	5,509
canal	21693	43°37'40.5848	13°23'00.1822	48,956	9065,378	10645,017	5,049
canal	21694	43°37'40.5966	13°23'00.1656	48,916	9065,744	10644,643	5,009
canal	21695	43°37'40.6101	13°23'00.1481	49,409	9066,160	10644,252	5,502
rec	21696	43°37'40.6736	13°23'00.0593	49,263	9068,118	10642,262	5,356
rec	21697	43°37'40.0319	13°22'59.2457	49,301	9048,312	10624,024	5,393
canal	21698	43°37'39.9670	13°22'59.3331	49,476	9046,310	10625,983	5,568
canal	21699	43°37'39.9577	13°22'59.3534	49,038	9046,025	10626,438	5,130
canal	21700	43°37'39.9431	13°22'59.3638	49,007	9045,572	10626,672	5,099
canal	21701	43°37'39.9315	13°22'59.3821	49,531	9045,215	10627,081	5,623
campo	21702	43°37'39.9158	13°22'59.4209	49,877	9044,729	10627,952	5,969
campo	21703	43°37'39.8422	13°22'59.4671	50,327	9042,458	10628,988	6,419
campo	21704	43°37'39.8051	13°22'59.5102	50,947	9041,315	10629,953	7,039
palo te	21705	43°37'39.8832	13°22'59.4991	50,462	9043,724	10629,705	6,554
sentiero rfi	21706	43°37'39.8944	13°22'59.4462	50,353	9044,071	10628,518	6,445
sentiero rfi	21707	43°37'39.2695	13°22'58.6621	50,539	9024,784	10610,942	6,630
fine_canal	21708	43°37'39.3024	13°22'58.5855	49,602	9025,798	10609,225	5,693
fine_canal	21709	43°37'39.3178	13°22'58.5600	49,609	9026,274	10608,654	5,700
fine_canal	21710	43°37'39.3355	13°22'58.5336	49,612	9026,821	10608,061	5,703
fine_canal	21711	43°37'39.3295	13°22'58.5567	49,160	9026,633	10608,579	5,252
fine_canal	21712	43°37'39.3170	13°22'58.5776	49,162	9026,248	10609,047	5,253
fosso_cls	21713	43°37'39.2320	13°22'58.5968	49,606	9023,623	10609,478	5,697
fosso_cls	21714	43°37'39.2129	13°22'58.5708	48,541	9023,035	10608,896	4,632
fosso_cls	21715	43°37'39.2558	13°22'58.4578	49,409	9024,358	10606,363	5,501
fosso_cls	21716	43°37'39.2330	13°22'58.4375	48,358	9023,656	10605,907	4,449
fosso_cls	21717	43°37'39.2803	13°22'58.3243	49,239	9025,115	10603,370	5,330
fosso_cls	21718	43°37'39.2569	13°22'58.3035	48,368	9024,392	10602,902	4,459
fosso_cls	21719	43°37'39.2423	13°22'58.2416	48,367	9023,943	10601,516	4,458
fosso_cls	21720	43°37'39.1850	13°22'58.5328	48,497	9022,176	10608,045	4,588
fosso_cls	21721	43°37'39.1661	13°22'58.5127	49,614	9021,592	10607,593	5,705
fosso_cls	21723	43°37'39.2050	13°22'58.4365	48,387	9022,790	10605,885	4,478
fosso_cls	21724	43°37'39.2236	13°22'58.2174	49,068	9023,364	10600,973	5,159
fosso_cls	21725	43°37'39.2384	13°22'58.2558	48,375	9023,822	10601,834	4,466
canal	21726	43°37'39.1509	13°22'58.2947	49,620	9021,120	10602,707	5,711
canal	21727	43°37'39.1383	13°22'58.3148	49,118	9020,732	10603,157	5,209
canal	21728	43°37'39.1265	13°22'58.3285	49,137	9020,368	10603,465	5,228
canal	21729	43°37'39.1118	13°22'58.3403	49,605	9019,916	10603,730	5,696
canal	21730	43°37'39.1812	13°22'58.4237	49,475	9022,058	10605,598	5,566
canal	21731	43°37'39.1941	13°22'58.4122	49,032	9022,455	10605,340	5,123
canal	21733	43°37'39.1972	13°22'58.3861	49,037	9022,550	10604,756	5,128
canal	21734	43°37'39.1955	13°22'58.3596	49,360	9022,498	10604,160	5,451
canal	21735	43°37'39.1747	13°22'58.3289	49,520	9021,856	10603,472	5,611

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
tubo	21736	43°37'39.2014	13°22'58.5550	48,863	9022,679	10608,541	4,554
tubo	21737	43°37'39.1992	13°22'58.5556	49,914	9022,611	10608,554	5,605
ponte	21738	43°37'39.2724	13°22'58.6470	50,663	9024,872	10610,604	6,354
ponte	21739	43°37'39.2345	13°22'58.6000	50,644	9023,702	10609,550	6,335
ponte	21740	43°37'39.1990	13°22'58.5571	50,684	9022,605	10608,588	6,375
ponte	21741	43°37'39.1424	13°22'58.4820	50,686	9020,858	10606,906	6,377
campo	21742	43°37'39.1450	13°22'58.5932	50,883	9020,940	10609,399	6,574
campo	21743	43°37'39.1134	13°22'58.6411	51,589	9019,965	10610,472	7,280
sentiero rfi	21744	43°37'39.0238	13°22'58.3573	50,863	9017,199	10604,111	6,554
sentiero rfi	21745	43°37'38.5916	13°22'57.8078	50,985	9003,860	10591,791	6,675
campo	21746	43°37'38.5298	13°22'57.8982	51,738	9001,953	10593,819	7,429
campo	21747	43°37'38.5619	13°22'57.8541	51,016	9002,943	10592,830	6,707
campo	21748	43°37'38.6014	13°22'57.7915	50,601	9004,162	10591,427	6,291
palo te	21749	43°37'38.5417	13°22'57.8150	51,127	9002,317	10591,953	6,817
canal	21750	43°37'38.6059	13°22'57.7206	50,147	9004,302	10589,836	5,837
canal	21751	43°37'38.6149	13°22'57.6977	49,738	9004,579	10589,323	5,428
canal	21752	43°37'38.6354	13°22'57.6869	49,666	9005,211	10589,082	5,356
canal	21753	43°37'38.6414	13°22'57.6680	50,115	9005,396	10588,657	5,805
rec	21754	43°37'38.6868	13°22'57.5450	50,051	9006,797	10585,900	5,742
rec	21755	43°37'38.2205	13°22'56.9677	50,089	8992,406	10572,959	5,779
rec	21756	43°37'37.8471	13°22'56.5036	50,176	8980,880	10562,555	5,866
rec	21757	43°37'37.4093	13°22'55.9665	50,489	8967,368	10550,516	6,178
rec	21758	43°37'37.1035	13°22'55.5913	50,626	8957,929	10542,106	6,315
rec	21759	43°37'36.7890	13°22'55.2122	50,804	8948,220	10533,607	6,492
rec	21760	43°37'36.0657	13°22'54.3168	51,481	8925,897	10513,536	7,167
rec	21761	43°37'35.8895	13°22'54.0784	51,368	8920,460	10508,191	7,055
rec	21762	43°37'35.8106	13°22'53.9781	51,386	8918,024	10505,943	7,072
rec	21763	43°37'35.7786	13°22'54.0248	51,750	8917,036	10506,990	7,437
rec	21764	43°37'35.7029	13°22'54.1208	52,970	8914,700	10509,141	8,657
rec	21765	43°37'35.7971	13°22'54.2378	53,050	8917,606	10511,764	8,737
cs	21766	43°37'35.8135	13°22'54.2136	52,883	8918,113	10511,221	8,570
ci	21767	43°37'35.8777	13°22'54.1467	51,395	8920,093	10509,723	7,082
rec	21768	43°37'35.9867	13°22'54.4782	53,066	8923,459	10517,154	8,753
cs	21769	43°37'36.0012	13°22'54.4547	52,901	8923,907	10516,628	8,588
ci	21770	43°37'36.0465	13°22'54.3704	51,469	8925,305	10514,737	7,156
rec	21771	43°37'36.2766	13°22'54.8399	52,811	8932,406	10525,261	8,498
cs	21772	43°37'36.2937	13°22'54.8178	52,742	8932,935	10524,767	8,429
ci	21773	43°37'36.3522	13°22'54.7426	51,129	8934,741	10523,079	6,816
rec	21774	43°37'36.6097	13°22'55.2558	52,751	8942,687	10534,584	8,438
cs	21775	43°37'36.6354	13°22'55.2441	52,544	8943,481	10534,322	8,232
ci	21776	43°37'36.7265	13°22'55.2035	50,799	8946,292	10533,412	6,486
rec	21777	43°37'37.0845	13°22'55.8496	52,545	8957,344	10547,897	8,234
cs	21778	43°37'37.1071	13°22'55.8406	52,374	8958,039	10547,695	8,063
ci	21779	43°37'37.2084	13°22'55.8063	50,598	8961,167	10546,924	6,287
rec	21780	43°37'37.5249	13°22'56.4025	52,213	8970,934	10560,290	7,902
cs	21781	43°37'37.5732	13°22'56.4022	52,082	8972,427	10560,283	7,771
ci	21782	43°37'37.6866	13°22'56.3876	50,313	8975,926	10559,957	6,002
rec	21783	43°37'37.9019	13°22'56.8788	52,279	8982,571	10570,967	7,968
cs	21784	43°37'37.9252	13°22'56.8725	52,182	8983,290	10570,826	7,872
ci	21785	43°37'38.0251	13°22'56.8185	50,242	8986,374	10569,615	5,931
ci	21786	43°37'38.0674	13°22'56.8846	50,285	8987,679	10571,097	5,975
ci	21787	43°37'38.1108	13°22'57.0108	50,401	8989,018	10573,927	6,091
ci	21788	43°37'38.1204	13°22'57.1316	50,476	8989,315	10576,634	6,165
ci	21789	43°37'38.1327	13°22'57.2115	50,741	8989,695	10578,425	6,431
cs	21790	43°37'38.1151	13°22'57.1719	50,842	8989,151	10577,538	6,531
cs	21791	43°37'38.0665	13°22'57.0930	51,132	8987,651	10575,769	6,822

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs	21792	43°37'37.9894	13°22'56.9596	51,806	8985,272	10572,779	7,495
rec	21793	43°37'37.9889	13°22'57.0126	51,732	8985,256	10573,967	7,421
rec	21794	43°37'38.0704	13°22'57.1425	51,117	8987,771	10576,879	6,807
fine_sentiero	21795	43°37'38.1017	13°22'57.1996	51,171	8988,738	10578,158	6,861
canal-fine	21796	43°37'38.1268	13°22'57.1293	50,295	8989,512	10576,582	5,984
canal-fine	21797	43°37'38.1404	13°22'57.1163	49,973	8989,931	10576,291	5,662
canal-fine	21798	43°37'38.1512	13°22'57.0981	49,905	8990,267	10575,882	5,595
canal-fine	21799	43°37'38.1515	13°22'57.0666	50,327	8990,274	10575,177	6,017
campo	21800	43°37'38.0701	13°22'57.2423	51,172	8987,763	10579,115	6,862
campo	21801	43°37'37.9960	13°22'57.2407	51,824	8985,475	10579,081	7,513
marciapiede-rfi	21802	43°37'38.0612	13°22'57.1656	51,121	8987,488	10577,395	6,811
marciapiede-rfi	21803	43°37'38.0301	13°22'57.2074	51,217	8986,530	10578,333	6,906
marciapiede-rfi	21804	43°37'37.9330	13°22'57.0999	51,911	8983,531	10575,924	7,600
marciapiede-rfi	21805	43°37'37.9787	13°22'57.0241	51,956	8984,943	10574,225	7,645
marciapiede-rfi	21806	43°37'37.8943	13°22'56.8891	52,617	8982,338	10571,199	8,307
marciapiede-rfi	21807	43°37'37.8351	13°22'56.9760	52,616	8980,509	10573,147	8,305
marciapiede-rfi	21808	43°37'37.8184	13°22'57.0052	52,639	8979,994	10573,801	8,328
poz	21811	43°37'37.8495	13°22'56.9106	52,656	8980,954	10571,681	8,345
marciapiede-rfi	21812	43°37'37.5304	13°22'57.3034	52,585	8971,107	10580,486	8,274
marciapiede-rfi	21813	43°37'37.6037	13°22'57.1806	52,673	8973,368	10577,733	8,362
marciapiede-rfi	21814	43°37'37.6054	13°22'57.1734	51,938	8973,421	10577,573	7,627
marciapiede-rfi	21818	43°37'37.7311	13°22'57.3986	51,922	8977,301	10582,621	7,611
marciapiede-rfi	21819	43°37'37.8180	13°22'57.5204	51,249	8979,984	10585,352	6,938
marciapiede-rfi	21820	43°37'37.8010	13°22'57.5575	51,148	8979,459	10586,182	6,838
sentiero rfi	21823	43°37'37.7757	13°22'57.5427	51,358	8978,679	10585,852	7,047
rec	21824	43°37'37.7966	13°22'57.6027	50,969	8979,324	10587,196	6,658
poz	21825	43°37'37.7249	13°22'57.4801	51,747	8977,110	10584,449	7,436
campo	21826	43°37'37.8455	13°22'57.4826	51,868	8980,832	10584,503	7,557
campo	21827	43°37'37.9527	13°22'57.6274	51,810	8984,142	10587,750	7,500
campo	21828	43°37'37.9328	13°22'57.6758	51,165	8983,525	10588,835	6,854
sentiero rfi	21829	43°37'37.9152	13°22'57.7347	51,263	8982,985	10590,154	6,952
sentiero rfi	21830	43°37'37.9861	13°22'57.8352	51,147	8985,172	10592,408	6,836
sentiero rfi	21831	43°37'38.0725	13°22'57.9393	51,111	8987,837	10594,742	6,800
muretto	21833	43°37'38.2742	13°22'58.2131	51,067	8994,063	10600,880	6,756
muretto	21834	43°37'37.9733	13°22'57.8328	51,148	8984,777	10592,354	6,837
muretto	21835	43°37'37.9319	13°22'57.7803	50,919	8983,499	10591,178	6,609
muretto	21836	43°37'37.8132	13°22'57.6327	50,967	8979,837	10587,869	6,656
muretto	21837	43°37'37.7700	13°22'57.5837	50,970	8978,501	10586,770	6,659
muretto	21838	43°37'37.7745	13°22'57.6056	50,208	8978,641	10587,262	5,897
muretto	21839	43°37'37.9026	13°22'57.7665	50,126	8982,596	10590,869	5,816
muretto	21840	43°37'38.0886	13°22'57.9960	50,144	8988,337	10596,013	5,833
muretto	21841	43°37'38.2796	13°22'58.2317	50,206	8994,231	10601,295	5,896
sentiero rfi	21842	43°37'38.2845	13°22'58.2003	51,045	8994,382	10600,591	6,734
palo te	21843	43°37'38.3060	13°22'58.1704	51,135	8995,045	10599,923	6,825
campo	21844	43°37'38.9493	13°22'58.8686	51,746	9014,901	10615,572	7,437
campo	21845	43°37'38.9244	13°22'58.9284	50,897	9014,132	10616,913	6,588
sentiero rfi	21846	43°37'38.8926	13°22'58.9690	50,894	9013,151	10617,824	6,584
mur	21847	43°37'38.8854	13°22'58.9796	50,928	9012,930	10618,062	6,619
mur	21848	43°37'38.8769	13°22'58.9877	50,037	9012,665	10618,243	5,727
mur	21849	43°37'39.3556	13°22'59.5867	49,965	9027,442	10631,670	5,656
mur	21850	43°37'39.3620	13°22'59.5783	50,777	9027,641	10631,483	6,468
sentiero rfi	21851	43°37'39.3680	13°22'59.5674	50,782	9027,825	10631,237	6,474
campo	21852	43°37'39.3928	13°22'59.5227	50,773	9028,591	10630,236	6,465
campo	21853	43°37'39.4310	13°22'59.4728	51,563	9029,768	10629,117	7,255
campo	21854	43°37'39.6793	13°22'59.7851	51,525	9037,433	10636,117	7,217
campo	21855	43°37'39.6343	13°22'59.8226	50,768	9036,045	10636,957	6,459



punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
palo te	21856	43°37'39.6449	13°22'59.8520	50,840	9036,371	10637,617	6,531
sentiero rfi	21857	43°37'39.5900	13°22'59.8449	50,739	9034,677	10637,458	6,431
sentiero rfi	21858	43°37'39.6462	13°22'59.9335	50,735	9036,410	10639,445	6,427
sentiero rfi	21859	43°37'39.7930	13°23'00.1170	50,623	9040,941	10643,557	6,315
mur	21860	43°37'39.5995	13°22'59.8796	50,835	9034,969	10638,235	6,526
mur	21861	43°37'39.5871	13°22'59.8819	49,984	9034,586	10638,287	5,676
mur	21862	43°37'39.6286	13°22'59.9445	50,042	9035,869	10639,691	5,734
mur	21863	43°37'39.6343	13°22'59.9404	50,897	9036,045	10639,600	6,588
mur	21864	43°37'39.6300	13°22'59.9477	51,189	9035,912	10639,762	6,880
mur	21865	43°37'39.5960	13°22'59.9971	51,176	9034,863	10640,870	6,868
mur	21866	43°37'39.5889	13°22'59.9850	49,912	9034,643	10640,599	5,604
mur	21867	43°37'39.6135	13°22'59.9516	50,017	9035,400	10639,850	5,708
canal	21868	43°37'39.6180	13°22'59.9433	49,977	9035,539	10639,665	5,668
canal	21869	43°37'39.6061	13°22'59.9575	49,560	9035,174	10639,983	5,252
canal	21870	43°37'39.5964	13°22'59.9701	49,634	9034,873	10640,264	5,325
canal	21871	43°37'39.5823	13°22'59.9902	50,014	9034,440	10640,716	5,706
canal	21872	43°37'39.4408	13°22'59.8079	50,070	9030,072	10636,629	5,761
canal	21873	43°37'39.4479	13°22'59.7853	49,638	9030,291	10636,122	5,330
canal	21874	43°37'39.4600	13°22'59.7693	49,606	9030,663	10635,763	5,298
canal	21875	43°37'39.4714	13°22'59.7509	50,010	9031,015	10635,351	5,702
canal	21876	43°37'39.1213	13°22'59.3121	50,038	9020,210	10625,515	5,729
canal	21877	43°37'39.1080	13°22'59.3293	49,577	9019,799	10625,901	5,268
canal	21878	43°37'39.1020	13°22'59.3441	49,581	9019,616	10626,233	5,272
canal	21879	43°37'39.0878	13°22'59.3644	50,109	9019,176	10626,688	5,800
canal	21880	43°37'39.0647	13°22'59.3330	50,114	9018,465	10625,984	5,805
canal	21881	43°37'39.0677	13°22'59.3125	49,558	9018,556	10625,525	5,248
canal	21882	43°37'39.0740	13°22'59.2951	49,560	9018,752	10625,134	5,251
canal	21883	43°37'39.0785	13°22'59.2709	50,151	9018,889	10624,592	5,842
fosso	21884	43°37'39.0864	13°22'59.2493	50,194	9019,132	10624,106	5,885
fosso	21885	43°37'39.0585	13°22'59.3413	50,157	9018,273	10626,170	5,848
fosso	21886	43°37'39.0391	13°22'59.3303	50,375	9017,673	10625,923	6,066
fosso	21887	43°37'39.0216	13°22'59.3128	50,117	9017,132	10625,530	5,808
fosso	21889	43°37'39.0525	13°22'59.2088	50,183	9018,087	10623,199	5,873
fosso	21890	43°37'39.0523	13°22'59.2268	48,820	9018,080	10623,602	4,510
fosso	21891	43°37'39.0274	13°22'59.3114	48,889	9017,311	10625,499	4,580
fosso	21892	43°37'39.0563	13°22'59.3343	48,843	9018,204	10626,013	4,534
fosso	21893	43°37'39.0807	13°22'59.2473	48,863	9018,957	10624,063	4,553
tubo	21894	43°37'39.0683	13°22'59.2342	49,004	9018,574	10623,768	4,695
tubo	21895	43°37'39.0710	13°22'59.2326	50,111	9018,657	10623,733	5,802
tubo	21896	43°37'39.0418	13°22'59.3252	49,056	9017,755	10625,808	4,747
tubo	21897	43°37'39.0414	13°22'59.3276	50,003	9017,743	10625,862	5,694
canal	21898	43°37'39.0305	13°22'59.2897	50,068	9017,408	10625,012	5,759
canal	21899	43°37'39.0377	13°22'59.2668	49,559	9017,630	10624,500	5,249
canal	21900	43°37'39.0448	13°22'59.2486	49,571	9017,850	10624,091	5,261
canal	21901	43°37'39.0510	13°22'59.2232	50,162	9018,039	10623,521	5,853
canal	21902	43°37'38.5730	13°22'58.7237	50,001	9003,288	10612,326	5,692
canal	21903	43°37'38.5851	13°22'58.7049	49,476	9003,660	10611,905	5,166
canal	21904	43°37'38.5968	13°22'58.6836	49,488	9004,021	10611,427	5,179
canal	21905	43°37'38.5954	13°22'58.6561	49,936	9003,977	10610,810	5,627
canal	21906	43°37'38.1568	13°22'58.1019	50,062	8990,440	10598,386	5,752
canal	21907	43°37'38.1444	13°22'58.1231	49,567	8990,059	10598,863	5,256
canal	21908	43°37'38.1354	13°22'58.1420	49,598	8989,781	10599,286	5,287
canal	21909	43°37'38.1212	13°22'58.1535	50,033	8989,340	10599,544	5,723
canal	21910	43°37'37.7578	13°22'57.6950	50,103	8978,126	10589,266	5,793
canal	21911	43°37'37.7943	13°22'57.7122	49,641	8979,251	10589,650	5,330
canal	21912	43°37'37.8074	13°22'57.7006	49,631	8979,655	10589,392	5,320

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canal	21913	43°37'37.8196	13°22'57.6842	50,166	8980,032	10589,022	5,855
canal	21914	43°37'37.7517	13°22'57.5990	50,182	8977,936	10587,114	5,871
canal	21915	43°37'37.7442	13°22'57.6176	49,753	8977,707	10587,530	5,442
canal	21916	43°37'37.7303	13°22'57.6478	49,690	8977,276	10588,207	5,379
canal	21917	43°37'37.7281	13°22'57.6695	49,674	8977,209	10588,694	5,363
canal	21919	43°37'37.7321	13°22'57.6374	50,149	8977,333	10587,974	5,838
canal	21920	43°37'37.6925	13°22'57.6153	50,189	8976,110	10587,478	5,878
canal	21921	43°37'37.6852	13°22'57.6240	49,673	8975,884	10587,674	5,362
canal	21923	43°37'37.6806	13°22'57.6372	49,710	8975,742	10587,971	5,400
canal	21924	43°37'37.6790	13°22'57.6412	50,230	8975,694	10588,059	5,919
canal	21925	43°37'37.5040	13°22'57.5297	50,354	8970,291	10585,561	6,043
canal	21926	43°37'37.5074	13°22'57.5225	49,912	8970,399	10585,400	5,601
canal	21927	43°37'37.5114	13°22'57.5075	49,910	8970,520	10585,062	5,598
canal	21928	43°37'37.5166	13°22'57.5013	50,372	8970,680	10584,925	6,060
ci	21929	43°37'37.5328	13°22'57.4843	50,476	8971,182	10584,543	6,165
ci	21930	43°37'37.6689	13°22'57.5840	50,207	8975,383	10586,778	5,896
ci	21931	43°37'37.7080	13°22'57.5936	50,165	8976,590	10586,993	5,854
ci	21932	43°37'37.7464	13°22'57.5806	50,171	8977,775	10586,700	5,860
cs	21933	43°37'37.5743	13°22'57.4094	51,710	8972,462	10582,862	7,399
rec	21934	43°37'37.5745	13°22'57.3859	51,941	8972,468	10582,338	7,630
rec	21935	43°37'37.4897	13°22'57.2743	52,054	8969,850	10579,836	7,743
cs	21936	43°37'37.4782	13°22'57.2921	51,925	8969,496	10580,234	7,614
rec/mur	21937	43°37'37.7146	13°22'57.8181	49,930	8976,792	10592,024	5,620
rec/mur	21938	43°37'38.1189	13°22'58.3346	49,880	8989,272	10603,605	5,570
rec/mur	21939	43°37'38.6288	13°22'58.9744	49,692	9005,009	10617,946	5,383
rec/mur	21940	43°37'38.7786	13°22'59.1596	49,846	9009,632	10622,096	5,537
rec/mur	21941	43°37'38.9910	13°22'59.3638	49,982	9016,189	10626,675	5,672
rec/mur	21942	43°37'39.0104	13°22'59.3882	50,331	9016,787	10627,222	6,022
rec/mur	21943	43°37'39.3105	13°22'59.7653	50,492	9026,049	10635,674	6,183
rec/mur/canc	21944	43°37'39.4967	13°22'59.9966	50,520	9031,798	10640,860	6,211
rec/mur/canc	21945	43°37'39.5309	13°23'00.0460	50,680	9032,854	10641,966	6,371
rec/mur	21946	43°37'39.5432	13°23'00.0279	50,598	9033,231	10641,560	6,290
rec/mur	21947	43°37'39.5764	13°23'00.0770	50,998	9034,257	10642,662	6,689
rec/mur	21948	43°37'39.7559	13°23'00.2922	51,031	9039,797	10647,486	6,723
rec/mur	21949	43°37'40.0017	13°23'00.5869	51,159	9047,385	10654,091	6,851
fab	21950	43°37'40.0086	13°23'00.6006	51,073	9047,598	10654,398	6,765
fab	21951	43°37'40.0407	13°23'00.6075	51,098	9048,587	10654,552	6,790
rec	21952	43°37'40.0659	13°23'00.5735	51,152	9049,365	10653,790	6,844
canal	21953	43°37'40.0697	13°23'00.5687	50,869	9049,481	10653,682	6,561
canal	21954	43°37'40.0765	13°23'00.5610	50,857	9049,693	10653,511	6,549
canal	21955	43°37'40.0854	13°23'00.5509	51,065	9049,968	10653,285	6,757
mur	21956	43°37'40.0978	13°23'00.5346	51,079	9050,351	10652,917	6,771
mur	21957	43°37'40.0997	13°23'00.5260	50,670	9050,409	10652,724	6,363
sentiero rfi	21958	43°37'40.1068	13°23'00.5171	50,775	9050,628	10652,526	6,467
sentiero rfi	21959	43°37'39.8652	13°23'00.2105	50,847	9043,171	10645,652	6,539
mur	21960	43°37'39.6815	13°23'00.0051	50,823	9037,501	10641,049	6,515
mur	21961	43°37'39.6792	13°23'00.0070	51,144	9037,429	10641,092	6,836
canal	21962	43°37'39.6178	13°22'59.9661	51,183	9035,534	10640,175	6,875
canal	21963	43°37'39.6126	13°22'59.9766	50,892	9035,374	10640,411	6,584
canal	21964	43°37'39.6051	13°22'59.9874	50,888	9035,143	10640,653	6,580
canal	21965	43°37'39.6007	13°22'59.9917	51,152	9035,008	10640,748	6,844
campo	21966	43°37'40.2154	13°23'00.4654	51,391	9053,980	10651,366	7,083
campo	21967	43°37'40.1929	13°23'00.5225	50,620	9053,285	10652,647	6,312
campo	21968	43°37'40.9939	13°23'01.4456	51,247	9078,009	10673,338	6,941
campo	21969	43°37'40.9617	13°23'01.4915	50,443	9077,014	10674,367	6,136
palo te	21970	43°37'40.9859	13°23'01.5371	50,488	9077,761	10675,390	6,181

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sentiero rfi	21971	43°37'40.9320	13°23'01.5397	50,461	9076,099	10675,448	6,155
mur	21972	43°37'40.9206	13°23'01.5590	50,581	9075,745	10675,880	6,274
mur	21973	43°37'40.9148	13°23'01.5640	50,935	9075,568	10675,993	6,628
canal	21974	43°37'40.9130	13°23'01.5928	50,944	9075,510	10676,639	6,638
canal	21975	43°37'40.9051	13°23'01.6024	50,677	9075,269	10676,853	6,370
rec	21976	43°37'40.8925	13°23'01.6226	50,910	9074,879	10677,307	6,603
rec	21977	43°37'41.4048	13°23'02.2674	50,994	9090,692	10691,761	6,688
canal_fine	21978	43°37'41.4113	13°23'02.2558	50,751	9090,891	10691,500	6,445
canal_fine	21979	43°37'41.4185	13°23'02.2478	50,739	9091,114	10691,322	6,433
canal_fine	21980	43°37'41.4278	13°23'02.2373	51,008	9091,402	10691,087	6,702
canal_fine	21981	43°37'41.4192	13°23'02.2533	50,996	9091,135	10691,445	6,690
mur	21982	43°37'41.4351	13°23'02.2156	50,993	9091,625	10690,600	6,687
mur	21983	43°37'41.4391	13°23'02.2105	50,489	9091,749	10690,486	6,183
sentiero rfi	21984	43°37'41.4503	13°23'02.1939	50,371	9092,095	10690,112	6,065
campo	21985	43°37'41.4865	13°23'02.1440	50,395	9093,212	10688,994	6,089
campo	21986	43°37'41.5179	13°23'02.0956	51,242	9094,182	10687,908	6,936
campo	21987	43°37'42.3936	13°23'03.2088	51,016	9121,209	10712,862	6,711
campo	21988	43°37'42.3591	13°23'03.2477	50,142	9120,144	10713,734	5,838
palo te	21989	43°37'42.3719	13°23'03.2809	50,173	9120,541	10714,478	5,869
sentiero rfi	21990	43°37'42.3477	13°23'03.3235	50,157	9119,794	10715,434	5,853
mur	21991	43°37'42.3375	13°23'03.3396	50,286	9119,478	10715,794	5,981
mur	21992	43°37'42.3302	13°23'03.3437	51,117	9119,255	10715,886	6,812
mur	21993	43°37'42.3224	13°23'03.3674	51,121	9119,014	10716,418	6,816
rec	21994	43°37'42.3091	13°23'03.3955	51,112	9118,603	10717,047	6,808
rec	21995	43°37'42.4790	13°23'03.6210	51,083	9123,848	10722,102	6,779
canal	21996	43°37'42.4848	13°23'03.6135	50,862	9124,024	10721,935	6,557
canal	21997	43°37'42.4930	13°23'03.6036	50,826	9124,278	10721,713	6,522
canal	21998	43°37'42.4986	13°23'03.5926	51,133	9124,452	10721,465	6,829
canal	21999	43°37'42.4871	13°23'03.6058	51,118	9124,098	10721,761	6,814

N.Gruppo: 17  
 Nome Gruppo: italferr22  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
campo	22009	43°37'43.1556	13°23'04.2504	50,041	9144,731	10736,210	5,738
campo	22010	43°37'43.1846	13°23'04.2030	50,748	9145,625	10735,147	6,444
campo	22011	43°37'43.7934	13°23'04.9619	50,689	9164,416	10752,158	6,386
campo	22012	43°37'43.7515	13°23'04.9939	49,908	9163,122	10752,875	5,605
campo	22059	43°37'44.3635	13°23'05.6858	50,540	9182,013	10768,384	6,238
campo	22060	43°37'44.3508	13°23'05.7521	49,735	9181,619	10769,871	5,433
campo	22071	43°37'45.7722	13°23'07.4535	50,264	9225,492	10808,008	5,963
campo	22072	43°37'45.7467	13°23'07.4864	49,632	9224,707	10808,744	5,332
campo	22079	43°37'46.5869	13°23'08.4826	50,123	9250,638	10831,075	5,824
campo	22080	43°37'46.5630	13°23'08.5157	49,585	9249,903	10831,816	5,286
campo	22081	43°37'47.3300	13°23'09.4136	49,992	9273,577	10851,943	5,694
campo	22082	43°37'47.3169	13°23'09.4637	49,524	9273,172	10853,065	5,226
campo	22090	43°37'48.0429	13°23'10.3939	49,374	9295,581	10873,915	5,077
campo	22092	43°37'48.0769	13°23'10.3592	49,990	9296,629	10873,137	5,693
campo	22093	43°37'49.3765	13°23'11.9773	49,978	9336,745	10909,406	5,683
campo	22094	43°37'49.3402	13°23'12.0107	49,335	9335,623	10910,155	5,039
campo	22102	43°37'50.6783	13°23'13.6957	49,068	9376,925	10947,922	4,774
campo	22103	43°37'50.7114	13°23'13.6578	49,817	9377,946	10947,072	5,524
campo	22135	43°37'51.6420	13°23'14.9737	49,092	9406,671	10976,567	4,800
campo	22136	43°37'51.6808	13°23'14.9508	49,728	9407,871	10976,053	5,436
canal	22003	43°37'43.0779	13°23'04.3589	50,691	9142,333	10738,642	6,387
canal	22004	43°37'43.0851	13°23'04.3466	50,722	9142,555	10738,367	6,418
canal	22005	43°37'43.0952	13°23'04.3397	51,034	9142,865	10738,212	6,731
canal	22017	43°37'43.7106	13°23'05.1145	50,889	9161,862	10755,580	6,586
canal	22018	43°37'43.7065	13°23'05.1226	50,624	9161,733	10755,760	6,321
canal	22019	43°37'43.6992	13°23'05.1365	50,580	9161,509	10756,072	6,277
canal	22024	43°37'44.1685	13°23'05.7153	50,589	9175,994	10769,046	6,286
canal	22025	43°37'44.1725	13°23'05.7105	50,646	9176,118	10768,939	6,344
canal	22026	43°37'44.1801	13°23'05.6988	50,892	9176,351	10768,678	6,590
canal	22027	43°37'44.1541	13°23'05.6628	50,874	9175,551	10767,869	6,571
canal	22028	43°37'44.1435	13°23'05.6728	50,565	9175,222	10768,095	6,263
canal	22029	43°37'44.1365	13°23'05.6829	50,596	9175,007	10768,321	6,294
canal/mur_base	22020	43°37'43.6924	13°23'05.1466	50,839	9161,299	10756,300	6,536
canal/mur_base	22021	43°37'44.1356	13°23'05.6991	50,809	9174,980	10768,683	6,507
canal/mur_base	22022	43°37'44.1589	13°23'05.7273	50,848	9175,699	10769,315	6,546
canal/mur_base	22002	43°37'43.0733	13°23'04.3662	50,966	9142,191	10738,807	6,663
fosso	22052	43°37'44.2312	13°23'05.7740	48,903	9177,930	10770,363	4,600
fosso	22053	43°37'44.1900	13°23'05.7096	48,843	9176,656	10768,918	4,541
fosso	22125	43°37'50.9605	13°23'14.1518	48,057	9385,636	10958,144	3,764
fosso	22126	43°37'50.9428	13°23'14.1752	48,161	9385,090	10958,671	3,867
fosso	22127	43°37'50.9139	13°23'14.0973	47,851	9384,198	10956,923	3,558
fosso	22128	43°37'50.8994	13°23'14.1198	48,244	9383,750	10957,429	3,951
fosso	22129	43°37'50.9031	13°23'14.1069	49,215	9383,865	10957,140	4,921
mur	22000	43°37'42.5113	13°23'03.5750	51,101	9124,844	10721,071	6,797
mur	22001	43°37'42.5176	13°23'03.5681	50,214	9125,036	10720,916	5,909
mur	22006	43°37'43.1042	13°23'04.3173	51,061	9143,145	10737,709	6,757
mur	22007	43°37'43.1115	13°23'04.3147	50,137	9143,369	10737,651	5,833

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	22015	43°37'43.7196	13°23'05.0753	49,952	9162,140	10754,700	5,649
mur	22016	43°37'43.7247	13°23'05.0959	50,891	9162,296	10755,163	6,588
mur	22030	43°37'44.1915	13°23'05.6837	50,900	9176,705	10768,338	6,598
mur	22031	43°37'44.1063	13°23'05.5751	50,895	9174,075	10765,905	6,593
mur	22032	43°37'44.1121	13°23'05.5695	49,993	9174,253	10765,778	5,691
mur	22033	43°37'44.2056	13°23'05.6852	48,857	9177,140	10768,371	4,555
mur	22034	43°37'44.1976	13°23'05.6734	49,386	9176,892	10768,108	5,084
mur	22035	43°37'44.1837	13°23'05.6543	49,420	9176,464	10767,679	5,117
mur	22036	43°37'44.1822	13°23'05.6541	49,878	9176,418	10767,675	5,576
mur	22054	43°37'44.2528	13°23'05.5902	50,014	9178,594	10766,242	5,711
mur	22055	43°37'44.2643	13°23'05.6055	49,858	9178,951	10766,586	5,556
mur	22056	43°37'44.2992	13°23'05.6499	49,811	9180,028	10767,579	5,509
mur	22057	43°37'44.3113	13°23'05.6635	50,091	9180,402	10767,884	5,789
mur	22058	43°37'44.3156	13°23'05.6630	50,357	9180,533	10767,874	6,055
mur	22113	43°37'50.9565	13°23'14.0202	49,395	9385,513	10955,195	5,102
mur	22114	43°37'51.0139	13°23'14.0890	49,320	9387,285	10956,737	5,027
mur	22115	43°37'51.0168	13°23'14.0861	49,751	9387,373	10956,673	5,458
mur_base	22074	43°37'45.7067	13°23'07.5756	49,756	9223,470	10810,744	5,455
mur_base	22075	43°37'46.5051	13°23'08.5772	49,569	9248,116	10833,195	5,270
mur_base	22085	43°37'47.5016	13°23'09.8339	49,587	9278,872	10861,364	5,289
mur_base	22086	43°37'47.9428	13°23'10.3850	49,565	9292,490	10873,716	5,267
mur_base	22098	43°37'49.4072	13°23'12.2227	49,335	9337,691	10914,907	5,040
mur_base	22099	43°37'50.5857	13°23'13.7061	49,354	9374,067	10948,156	5,060
mur_base	22109	43°37'51.0886	13°23'14.3510	49,125	9389,590	10962,610	4,832
mur_base	22110	43°37'50.9520	13°23'14.1749	49,179	9385,373	10958,664	4,886
mur_base	22111	43°37'50.8813	13°23'14.0823	49,149	9383,194	10956,587	4,856
mur_base	22112	43°37'50.7897	13°23'13.9651	49,240	9380,364	10953,960	4,946
mur_base	22132	43°37'51.5713	13°23'15.0055	49,219	9404,491	10977,280	4,927
mur_base	22063	43°37'44.8481	13°23'06.4954	49,876	9196,969	10786,532	5,575
muro	22061	43°37'44.2545	13°23'05.7461	49,817	9178,648	10769,737	5,515
palo te	22013	43°37'43.7601	13°23'05.0236	49,887	9163,389	10753,541	5,584
palo te	22077	43°37'46.5840	13°23'08.5742	49,623	9250,549	10833,129	5,324
palo te	22078	43°37'46.5125	13°23'08.4838	49,684	9248,342	10831,101	5,385
palo te	22083	43°37'47.2731	13°23'09.4357	49,611	9271,821	10852,437	5,313
palo te	22088	43°37'47.9482	13°23'10.2907	49,516	9292,659	10871,602	5,219
palo te	22089	43°37'48.0187	13°23'10.3788	49,476	9294,833	10873,577	5,179
palo te	22101	43°37'50.6430	13°23'13.6635	49,183	9375,836	10947,200	4,889
palo te	22134	43°37'51.6194	13°23'14.9555	49,118	9405,975	10976,158	4,825
ponte	22043	43°37'44.2755	13°23'05.7235	49,784	9179,296	10769,229	5,482
ponte	22044	43°37'44.2713	13°23'05.7184	49,805	9179,167	10769,115	5,503
ponte	22045	43°37'44.2688	13°23'05.7157	48,863	9179,090	10769,056	4,560
ponte	22046	43°37'44.2209	13°23'05.6591	48,819	9177,612	10767,786	4,517
ponte	22047	43°37'44.2181	13°23'05.6555	49,750	9177,526	10767,705	5,448
ponte	22048	43°37'44.2128	13°23'05.6492	49,807	9177,361	10767,565	5,504
ponte	22049	43°37'44.2169	13°23'05.6426	50,016	9177,487	10767,416	5,713
ponte	22050	43°37'44.2470	13°23'05.6772	50,037	9178,417	10768,193	5,735
ponte	22051	43°37'44.2795	13°23'05.7167	50,066	9179,419	10769,077	5,764
ponte	22116	43°37'50.9775	13°23'14.1522	49,230	9386,161	10958,155	4,937
ponte	22117	43°37'50.9725	13°23'14.1439	49,211	9386,006	10957,969	4,918
ponte	22118	43°37'50.9664	13°23'14.1399	48,059	9385,819	10957,879	3,765
ponte	22119	43°37'50.9208	13°23'14.0855	47,893	9384,413	10956,660	3,600
ponte	22120	43°37'50.9220	13°23'14.0803	49,187	9384,448	10956,542	4,894
ponte	22121	43°37'50.9161	13°23'14.0740	49,165	9384,266	10956,401	4,872
ponte	22122	43°37'50.9201	13°23'14.0670	49,400	9384,389	10956,243	5,107
ponte	22123	43°37'50.9484	13°23'14.1036	49,383	9385,263	10957,065	5,090
ponte	22124	43°37'50.9801	13°23'14.1467	49,398	9386,243	10958,032	5,104

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
ponte_strada	22130	43°37'50.8967	13°23'14.1207	49,601	9383,668	10957,447	5,308
ponte_strada	22131	43°37'50.9397	13°23'14.1819	49,523	9384,996	10958,820	5,230
portale	22068	43°37'45.1280	13°23'06.7473	49,853	9205,610	10792,178	5,552
portale	22069	43°37'45.1717	13°23'06.8050	49,823	9206,959	10793,471	5,523
portale	22095	43°37'49.3577	13°23'12.0672	49,516	9336,163	10911,422	5,220
portale	22096	43°37'49.4056	13°23'12.1273	49,413	9337,642	10912,768	5,118
poz	22070	43°37'45.2453	13°23'06.9607	49,894	9209,231	10796,961	5,593
rec	22181	43°37'42.9222	13°23'04.2009	51,429	9137,526	10735,102	7,125
rec	22183	43°37'43.3963	13°23'04.7913	51,288	9152,161	10748,335	6,985
rec	22185	43°37'43.8255	13°23'05.3360	51,186	9165,408	10760,545	6,883
rec	22190	43°37'44.1669	13°23'05.7379	51,186	9175,944	10769,553	6,884
rec	22193	43°37'44.2200	13°23'05.8065	51,132	9177,585	10771,091	6,829
rec	22194	43°37'44.2384	13°23'05.7827	51,231	9178,151	10770,558	6,929
rec	22196	43°37'44.5704	13°23'06.1988	51,085	9188,400	10779,884	6,783
rec	22198	43°37'45.0107	13°23'06.7555	51,066	9201,989	10792,362	6,765
rec	22200	43°37'45.5507	13°23'07.4365	50,830	9218,658	10807,626	6,529
rec	22202	43°37'46.0411	13°23'08.0521	50,873	9233,795	10821,426	6,574
rec	22204	43°37'46.4197	13°23'08.5305	50,872	9245,479	10832,149	6,573
rec	22206	43°37'46.7031	13°23'08.8867	50,888	9254,228	10840,133	6,589
rec	22208	43°37'47.6601	13°23'10.0866	50,788	9283,766	10867,028	6,490
rec	22210	43°37'48.1984	13°23'10.7649	50,744	9300,381	10882,233	6,447
rec	22212	43°37'48.7747	13°23'11.4915	50,645	9318,169	10898,518	6,349
rec	22214	43°37'49.2769	13°23'12.1182	50,504	9333,671	10912,565	6,209
rec	22216	43°37'49.8268	13°23'12.8083	50,483	9350,644	10928,032	6,189
rec	22218	43°37'50.2472	13°23'13.3411	50,473	9363,620	10939,974	6,179
rec	22220	43°37'50.6185	13°23'13.8052	50,392	9375,080	10950,377	6,098
rec	22222	43°37'50.8695	13°23'14.1260	50,382	9382,830	10957,566	6,089
rec	22224	43°37'50.9404	13°23'14.2204	50,462	9385,018	10959,684	6,169
rec	22226	43°37'51.5859	13°23'15.0833	50,363	9404,942	10979,024	6,071
rec/canc	22187	43°37'44.1213	13°23'05.7077	51,091	9174,539	10768,876	6,789
rec/canc	22189	43°37'44.1538	13°23'05.7535	51,146	9175,540	10769,904	6,844
segnale_attenzio	22064	43°37'44.8797	13°23'06.4437	49,760	9197,945	10785,372	5,459
segnale_attenzio	22065	43°37'44.8540	13°23'06.4124	49,640	9197,151	10784,671	5,338
segnale_attenzio	22066	43°37'44.8702	13°23'06.3876	49,968	9197,653	10784,116	5,667
sentiero rfi	22008	43°37'43.1206	13°23'04.3007	50,008	9143,649	10737,338	5,705
sentiero rfi	22014	43°37'43.7323	13°23'05.0573	49,951	9162,530	10754,298	5,648
sentiero rfi	22037	43°37'44.0915	13°23'05.5109	49,895	9173,617	10764,464	5,593
sentiero rfi	22038	43°37'44.1512	13°23'05.5949	50,022	9175,460	10766,349	5,720
sentiero rfi	22039	43°37'44.2283	13°23'05.6271	50,068	9177,841	10767,070	5,765
sentiero rfi	22040	43°37'44.2940	13°23'05.7069	50,008	9179,866	10768,858	5,706
sentiero rfi	22041	43°37'44.3168	13°23'05.8025	49,882	9180,572	10771,001	5,579
sentiero rfi	22042	43°37'44.3569	13°23'05.8538	49,857	9181,808	10772,151	5,555
sentiero rfi	22073	43°37'45.7147	13°23'07.5523	49,560	9223,720	10810,222	5,260
sentiero rfi	22076	43°37'46.5221	13°23'08.5630	49,546	9248,640	10832,877	5,247
sentiero rfi	22084	43°37'47.5099	13°23'09.8091	49,366	9279,128	10860,807	5,068
sentiero rfi	22087	43°37'47.9558	13°23'10.3663	49,402	9292,893	10873,298	5,105
sentiero rfi	22097	43°37'49.4199	13°23'12.2067	49,227	9338,084	10914,547	4,932
sentiero rfi	22100	43°37'50.6047	13°23'13.7000	49,133	9374,654	10948,018	4,840
sentiero rfi	22104	43°37'50.8483	13°23'14.0113	49,029	9382,173	10954,996	4,735
sentiero rfi	22105	43°37'50.9269	13°23'14.0499	49,223	9384,600	10955,862	4,929
sentiero rfi	22106	43°37'50.9944	13°23'14.1396	49,226	9386,684	10957,872	4,933
sentiero rfi	22107	43°37'51.0132	13°23'14.2243	49,050	9387,264	10959,769	4,756
sentiero rfi	22108	43°37'51.0995	13°23'14.3394	49,054	9389,926	10962,350	4,761
sentiero rfi	22133	43°37'51.5844	13°23'14.9887	48,966	9404,894	10976,903	4,673
str	22179	43°37'42.9953	13°23'04.4090	51,355	9139,783	10739,766	7,051
str	22180	43°37'42.8803	13°23'04.2866	51,411	9136,233	10737,022	7,107

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	22182	43°37'43.3610	13°23'04.8407	51,218	9151,069	10749,443	6,915
str	22184	43°37'43.7979	13°23'05.3697	51,135	9164,555	10761,301	6,832
str	22186	43°37'44.0956	13°23'05.7426	51,064	9173,744	10769,659	6,762
str	22188	43°37'44.1308	13°23'05.7886	51,058	9174,832	10770,691	6,756
str	22192	43°37'44.1861	13°23'05.8560	51,042	9176,539	10772,200	6,740
str	22195	43°37'44.5120	13°23'06.2614	51,039	9186,597	10781,288	6,737
str	22197	43°37'44.9558	13°23'06.8163	50,975	9200,295	10793,726	6,674
str	22199	43°37'45.5013	13°23'07.4870	50,806	9217,133	10808,759	6,506
str	22201	43°37'45.9949	13°23'08.0968	50,768	9232,369	10822,428	6,468
str	22203	43°37'46.3815	13°23'08.5777	50,660	9244,299	10833,208	6,361
str	22205	43°37'46.6680	13°23'08.9342	50,763	9253,144	10841,198	6,464
str	22207	43°37'47.6322	13°23'10.1273	50,650	9282,904	10867,939	6,353
str	22209	43°37'48.1719	13°23'10.7971	50,600	9299,564	10882,953	6,303
str	22211	43°37'48.7484	13°23'11.5145	50,471	9317,359	10899,032	6,175
str	22213	43°37'49.2596	13°23'12.1502	50,329	9333,137	10913,283	6,034
str	22215	43°37'49.8041	13°23'12.8308	50,323	9349,944	10928,538	6,029
str	22217	43°37'50.2235	13°23'13.3641	50,319	9362,889	10940,491	6,025
str	22219	43°37'50.5903	13°23'13.8331	50,268	9374,211	10951,003	5,974
str	22221	43°37'50.8439	13°23'14.1622	50,278	9382,039	10958,378	5,985
str	22223	43°37'50.9140	13°23'14.2546	50,265	9384,203	10960,449	5,972
str	22225	43°37'51.5281	13°23'15.1308	50,236	9403,159	10980,089	5,944
str	22137	43°37'51.4562	13°23'15.6259	50,128	9400,939	10991,188	5,836
str	22138	43°37'51.1167	13°23'15.1332	50,183	9390,460	10980,145	5,890
str	22139	43°37'50.2063	13°23'13.8900	50,295	9362,358	10952,280	6,001
str	22140	43°37'49.9963	13°23'13.6328	50,335	9355,876	10946,515	6,041
str	22141	43°37'49.9469	13°23'13.5815	50,353	9354,352	10945,365	6,059
str	22142	43°37'49.6618	13°23'13.6637	51,011	9345,553	10947,209	6,717
str	22143	43°37'49.6530	13°23'13.8695	51,393	9345,284	10951,824	7,098
str	22144	43°37'49.6696	13°23'14.0668	51,511	9345,797	10956,245	7,216
str	22145	43°37'49.5182	13°23'14.0981	51,559	9341,124	10956,947	7,264
str	22146	43°37'49.4660	13°23'13.6104	51,083	9339,511	10946,015	6,787
str	22147	43°37'49.3976	13°23'12.9815	50,533	9337,397	10931,918	6,238
str	22148	43°37'49.3290	13°23'12.7788	50,392	9335,282	10927,374	6,096
str	22149	43°37'48.9079	13°23'12.2549	50,473	9322,282	10915,631	6,177
str	22150	43°37'48.5149	13°23'11.7686	50,549	9310,152	10904,732	6,253
str	22151	43°37'48.1120	13°23'11.2625	50,667	9297,715	10893,387	6,370
str	22152	43°37'47.8113	13°23'10.8877	50,715	9288,435	10884,986	6,418
str	22153	43°37'47.6279	13°23'10.6768	50,765	9282,773	10880,259	6,467
str	22154	43°37'47.4750	13°23'10.6375	50,707	9278,054	10879,379	6,409
str	22155	43°37'47.2406	13°23'10.5791	50,744	9270,820	10878,071	6,446
str	22156	43°37'46.9562	13°23'10.6047	50,903	9262,044	10878,645	6,604
str	22157	43°37'47.1747	13°23'10.2013	50,851	9268,786	10869,601	6,553
str	22158	43°37'47.1633	13°23'10.1489	50,753	9268,435	10868,428	6,454
str	22159	43°37'46.9599	13°23'09.8939	50,798	9262,157	10862,710	6,500
str	22160	43°37'46.9196	13°23'09.8832	50,894	9260,912	10862,472	6,596
str	22161	43°37'46.8980	13°23'09.9023	50,906	9260,244	10862,900	6,608
str	22162	43°37'46.9696	13°23'10.2475	51,029	9262,457	10870,637	6,730
str	22163	43°37'46.8472	13°23'10.2874	51,169	9258,677	10871,534	6,870
str	22164	43°37'46.8217	13°23'10.2520	51,146	9257,890	10870,740	6,847
str	22165	43°37'46.6585	13°23'10.1353	51,182	9252,853	10868,124	6,883
str	22166	43°37'45.6703	13°23'08.5409	50,875	9222,350	10832,385	6,574
str	22167	43°37'45.4146	13°23'07.9525	50,833	9214,457	10819,195	6,533
str	22168	43°37'44.4243	13°23'06.6896	50,973	9183,890	10790,888	6,671
str	22169	43°37'43.9829	13°23'06.1430	51,015	9170,268	10778,634	6,712
str	22170	43°37'43.3535	13°23'05.3603	51,100	9150,841	10761,092	6,797
str	22171	43°37'42.8359	13°23'04.7442	51,243	9134,864	10747,282	6,939

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
str	22172	43°37'42.4543	13°23'04.3502	51,418	9123,085	10738,451	7,113
str	22173	43°37'42.0189	13°23'04.0215	51,199	9109,648	10731,082	6,894
str	22174	43°37'41.6186	13°23'03.7940	51,274	9097,294	10725,984	6,968
str	22175	43°37'41.5816	13°23'03.3719	52,579	9096,150	10716,520	8,273
str	22176	43°37'42.4441	13°23'03.8744	51,684	9122,770	10727,784	7,379
str	22177	43°37'42.0614	13°23'03.6070	51,810	9110,958	10721,790	7,504
str	22178	43°37'42.5983	13°23'04.0073	51,592	9127,531	10730,761	7,287



N.Gruppo: 18  
 Nome Gruppo: italferr23  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
chiodo_195.1	23001	43°37'53.0477	13°23'44.6188	47,274	9450,185	11641,114	3,383
chiodo	23002	43°37'54.6944	13°23'41.6165	47,024	9500,989	11573,800	3,135
staz 100	23003	43°37'53.2534	13°23'44.1512	47,194	9456,530	11630,631	3,304
staz 500	23004	43°37'56.8958	13°23'36.8827	46,808	9568,908	11467,668	2,923
marciapiede-rfi	23005	43°37'53.3142	13°23'43.9333	47,022	9458,406	11625,744	2,931
marciapiede-rfi	23008	43°37'53.2631	13°23'44.0306	47,086	9456,830	11627,926	2,996
rec	23011	43°37'54.0353	13°23'44.4711	47,003	9480,666	11637,795	2,913
sentiero rfi	23012	43°37'53.9612	13°23'44.4170	46,970	9478,378	11636,583	2,880
poz	23013	43°37'54.0300	13°23'44.3432	47,000	9480,499	11634,929	2,911
rec	23014	43°37'54.2961	13°23'44.0202	47,008	9488,711	11627,686	2,918
palo te	23015	43°37'54.2689	13°23'43.9896	47,096	9487,871	11627,001	3,007
sentiero rfi	23016	43°37'54.1968	13°23'43.9511	46,956	9485,645	11626,138	2,866
sentiero rfi	23017	43°37'54.5548	13°23'43.2381	47,048	9496,690	11610,152	2,960
rec	23018	43°37'54.6853	13°23'43.3372	47,112	9500,720	11612,373	3,023
rec	23019	43°37'54.8922	13°23'42.9782	47,227	9507,103	11604,322	3,139
poz	23020	43°37'54.8831	13°23'42.8954	47,180	9506,821	11602,467	3,091
palo te	23021	43°37'54.8138	13°23'42.8750	47,187	9504,681	11602,011	3,098
sentiero rfi	23022	43°37'54.7830	13°23'42.8372	47,088	9503,731	11601,163	2,999
palo te	23023	43°37'54.8735	13°23'42.7652	47,278	9506,525	11599,548	3,190
pl	23024	43°37'55.0150	13°23'42.6542	47,285	9510,890	11597,059	3,197
sentiero rfi	23025	43°37'54.9543	13°23'42.5602	47,032	9509,018	11594,953	2,944
poz	23026	43°37'55.0938	13°23'42.5697	47,255	9513,323	11595,164	3,167
rec	23027	43°37'55.1438	13°23'42.5393	47,125	9514,865	11594,483	3,037
rec/sp_cavalcavi	23028	43°37'55.2060	13°23'42.4165	47,179	9516,783	11591,729	3,091
palo te	23029	43°37'55.1431	13°23'42.3209	47,192	9514,841	11589,588	3,104
sentiero rfi	23030	43°37'55.1237	13°23'42.2804	47,041	9514,243	11588,679	2,953
traliccio segnale	23031	43°37'55.1666	13°23'41.7910	47,017	9515,566	11577,708	2,929
traliccio segnale	23032	43°37'55.1834	13°23'41.7617	47,140	9516,083	11577,051	3,052
sentiero rfi	23033	43°37'55.7360	13°23'41.2313	47,215	9533,135	11565,158	3,128
rec/sp_cavalcavi	23034	43°37'55.7603	13°23'41.2620	47,414	9533,885	11565,844	3,327
rec	23035	43°37'55.9083	13°23'40.9960	47,226	9538,451	11559,880	3,139
sentiero rfi	23036	43°37'55.8819	13°23'40.9692	47,169	9537,636	11559,282	3,082
palo te	23037	43°37'55.7244	13°23'40.8138	47,166	9532,775	11555,798	3,079
palo te	23038	43°37'55.5789	13°23'41.5515	47,090	9528,287	11572,335	3,002
rec	23039	43°37'56.0890	13°23'40.6613	47,153	9544,028	11552,378	3,066
sentiero rfi	23040	43°37'56.0609	13°23'40.6325	47,203	9543,159	11551,732	3,116
palo te	23041	43°37'55.8815	13°23'40.4846	46,937	9537,621	11548,417	2,850
palo te	23042	43°37'55.9894	13°23'40.2385	47,183	9540,949	11542,900	3,096
palo te	23043	43°37'56.4189	13°23'39.2900	47,146	9554,202	11521,634	3,060
poz	23044	43°37'56.3025	13°23'39.5928	47,072	9550,612	11528,424	2,985
sentiero rfi	23045	43°37'56.6526	13°23'39.5133	47,377	9561,414	11526,640	3,291
palo te	23046	43°37'56.6858	13°23'39.5417	47,191	9562,440	11527,276	3,105
rec	23047	43°37'57.1448	13°23'38.7325	47,140	9576,600	11509,133	3,054
palo te	23048	43°37'57.1582	13°23'38.6791	47,303	9577,016	11507,935	3,218
sentiero rfi	23049	43°37'57.1347	13°23'38.6580	47,165	9576,288	11507,462	3,080
poz	23050	43°37'56.8913	13°23'38.3386	47,053	9568,775	11500,305	2,968
palo te	23051	43°37'57.1559	13°23'37.6675	47,171	9576,940	11485,260	3,086

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
pl	23052	43°37'57.3517	13°23'38.3635	47,246	9582,986	11500,860	3,161
rec	23053	43°37'57.3013	13°23'38.5403	47,168	9581,432	11504,822	3,083
rec	23054	43°37'57.4109	13°23'38.3842	47,120	9584,813	11501,323	3,035
rec	23055	43°37'57.4767	13°23'38.2682	47,127	9586,843	11498,722	3,043
sentiero rfi	23057	43°37'57.4283	13°23'38.1577	47,205	9585,349	11496,246	3,120
palo te	23058	43°37'57.6252	13°23'37.8704	47,232	9591,424	11489,804	3,148
sentiero rfi	23059	43°37'58.0342	13°23'37.0951	47,220	9604,041	11472,422	3,136
rec	23060	43°37'58.0907	13°23'37.1254	47,171	9605,785	11473,101	3,087
rec	23061	43°37'58.4565	13°23'36.4573	47,341	9617,074	11458,122	3,258
palo te	23062	43°37'58.4293	13°23'36.4548	47,195	9616,234	11458,065	3,112
sentiero rfi	23063	43°37'58.4046	13°23'36.4280	47,187	9615,471	11457,465	3,104
sentiero rfi	23064	43°37'58.6741	13°23'35.9450	47,183	9623,787	11446,637	3,100
palo te	23065	43°37'58.6971	13°23'35.9637	47,211	9624,495	11447,056	3,128
rec	23066	43°37'58.7379	13°23'35.9578	47,134	9625,756	11446,923	3,051
rec	23067	43°37'59.1221	13°23'35.2658	47,263	9637,610	11431,409	3,181
rec	23068	43°37'59.2909	13°23'34.9614	47,292	9642,816	11424,584	3,209
palo te	23069	43°37'59.2909	13°23'34.9110	47,312	9642,816	11423,454	3,229
sentiero rfi	23070	43°37'59.2703	13°23'34.8781	47,303	9642,180	11422,716	3,221
sentiero rfi	23071	43°37'59.6934	13°23'34.1396	47,263	9655,237	11406,158	3,182
sentiero rfi-fine	23072	43°37'59.9113	13°23'33.7680	47,300	9661,958	11397,828	3,219
rec/canc	23073	43°38'00.0097	13°23'33.8339	47,292	9664,997	11399,304	3,210
rec/canc	23074	43°37'59.9873	13°23'33.8696	47,302	9664,303	11400,105	3,220
rec	23075	43°37'59.7927	13°23'34.0996	47,332	9658,300	11405,263	3,251
rec	23076	43°37'59.7445	13°23'34.1647	47,297	9656,814	11406,722	3,215
pg	23077	43°37'59.7924	13°23'34.0547	47,228	9658,291	11404,256	3,146
antincendio	23078	43°37'59.9365	13°23'33.8611	47,095	9662,738	11399,914	3,013
palo te	23079	43°37'59.7704	13°23'33.5795	47,543	9657,608	11393,604	3,461
campo	23080	43°38'00.1483	13°23'32.7616	47,169	9669,267	11375,266	3,088
palo te	23081	43°38'00.2782	13°23'32.4536	47,471	9673,276	11368,362	3,390
campo	23082	43°38'00.4881	13°23'31.9934	47,275	9679,753	11358,045	3,195
palo te	23083	43°38'00.7046	13°23'31.4920	47,392	9686,432	11346,804	3,311
campo	23084	43°38'00.9988	13°23'30.8603	47,260	9695,507	11332,640	3,180
palo te	23085	43°38'01.3238	13°23'30.1292	47,464	9705,535	11316,251	3,385
rec	23086	43°38'01.2908	13°23'31.0849	47,271	9704,522	11337,674	3,191
rec	23087	43°38'01.5196	13°23'30.5928	47,256	9711,581	11326,643	3,177
rec	23088	43°38'01.7205	13°23'30.1402	47,071	9717,780	11316,495	2,993
rec	23089	43°38'00.7109	13°23'32.3262	47,279	9686,630	11365,502	3,199
blocco cls/fine	23090	43°38'00.8695	13°23'29.8848	47,274	9691,514	11310,774	3,194
blocco cls/fine	23091	43°38'00.9064	13°23'29.8061	47,399	9692,651	11309,011	3,319
blocco cls/fine	23092	43°38'00.8250	13°23'29.7348	47,323	9690,140	11307,413	3,243
blocco cls/fine	23093	43°38'00.7885	13°23'29.8103	47,356	9689,014	11309,106	3,276
poz	23094	43°38'00.8628	13°23'29.5600	47,393	9691,306	11303,495	3,313
poz	23095	43°38'00.9636	13°23'29.5541	47,405	9694,416	11303,362	3,325
pl	23096	43°38'01.0119	13°23'29.4327	47,609	9695,907	11300,640	3,529
palo te	23097	43°38'00.3884	13°23'30.5619	47,451	9676,669	11325,957	3,371
palo te	23098	43°37'59.8447	13°23'31.7567	47,306	9659,895	11352,743	3,225
palo te	23099	43°37'59.5337	13°23'32.4501	47,326	9650,298	11368,287	3,244
poz	23100	43°37'59.3723	13°23'32.8602	47,219	9645,318	11377,481	3,137
poz	23101	43°37'58.8917	13°23'33.9361	47,182	9630,493	11401,604	3,099
palo te	23102	43°37'58.6716	13°23'34.3492	47,269	9623,701	11410,865	3,186
poz	23103	43°37'58.3662	13°23'35.0887	47,108	9614,278	11427,443	3,025
poz	23104	43°37'57.8465	13°23'36.2445	47,077	9598,246	11453,356	2,993
palo te	23105	43°37'57.8639	13°23'36.1317	47,207	9598,783	11450,826	3,123
poz	23106	43°37'57.3757	13°23'37.2987	47,107	9583,721	11476,990	3,022
palo te	23107	43°37'55.2732	13°23'40.4235	47,182	9518,847	11547,053	3,094
poz	23108	43°37'55.1474	13°23'40.6280	47,105	9514,966	11551,638	3,017

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
palo te	23109	43°37'54.5909	13°23'41.8689	47,217	9497,798	11579,458	3,128
traliccio segnale	23111	43°37'54.3659	13°23'42.4053	47,189	9490,857	11591,484	3,100
palo te	23112	43°37'53.7322	13°23'43.4532	47,272	9471,305	11614,980	3,182
pl	23113	43°37'53.9556	13°23'42.8801	47,073	9478,197	11602,130	2,983
pl	23114	43°37'54.3277	13°23'41.9394	47,181	9489,675	11581,041	3,091
palo te	23115	43°37'54.4371	13°23'41.7017	47,307	9493,049	11575,711	3,218
palo te	23116	43°37'54.4804	13°23'41.6103	47,229	9494,387	11573,663	3,140
palo te	23117	43°37'55.7800	13°23'38.8949	47,291	9534,481	11512,782	3,204
traliccio segnale	23118	43°37'56.1283	13°23'38.0855	47,374	9545,225	11494,636	3,287
palo te	23119	43°37'56.4159	13°23'37.5342	47,420	9554,100	11482,275	3,334
palo te	23120	43°37'57.0163	13°23'36.2548	47,396	9572,625	11453,592	3,310
palo te	23121	43°37'57.7275	13°23'34.7144	47,267	9594,566	11419,056	3,183
palo te	23122	43°37'57.7811	13°23'34.5949	47,219	9596,219	11416,379	3,134
pl	23123	43°37'58.3073	13°23'33.4325	47,251	9612,454	11390,318	3,168
poz	23124	43°37'58.3324	13°23'33.3788	47,231	9613,229	11389,113	3,147
chiodo_194.4	23125	43°37'58.3358	13°23'33.3505	47,178	9613,331	11388,478	3,095
palo te	23126	43°37'58.6071	13°23'32.7740	47,418	9621,702	11375,553	3,334
palo te	23127	43°37'59.5626	13°23'30.6714	47,517	9651,184	11328,415	3,435
palo te	23128	43°38'00.5217	13°23'28.5499	47,449	9680,775	11280,854	3,369
palo te	23129	43°38'00.5719	13°23'28.4376	47,464	9682,323	11278,335	3,384
palo te	23130	43°38'00.0817	13°23'28.3183	47,496	9667,192	11275,665	3,415
palo te	23131	43°38'00.1339	13°23'28.2160	47,577	9668,803	11273,372	3,496
palo te	23132	43°38'00.1075	13°23'28.0360	47,434	9667,989	11269,337	3,353
rec	23133	43°38'00.0202	13°23'28.0458	47,210	9665,295	11269,557	3,129
poz	23134	43°38'00.0150	13°23'28.1936	47,269	9665,135	11272,869	3,188
sentiero rfi	23135	43°38'00.1141	13°23'28.3204	47,289	9668,194	11275,712	3,208
sentiero rfi	23136	43°38'00.0938	13°23'28.3650	47,230	9667,567	11276,712	3,149
sentiero rfi	23137	43°38'00.0663	13°23'28.3947	47,287	9666,718	11277,378	3,206
sentiero rfi	23138	43°37'59.8722	13°23'28.8227	47,260	9660,731	11286,974	3,179
sentiero rfi	23139	43°37'59.6356	13°23'29.3303	47,192	9653,430	11298,352	3,110
rec	23140	43°37'59.4599	13°23'29.1925	47,300	9648,005	11295,264	3,218
rec	23141	43°37'59.4050	13°23'29.1451	47,363	9646,311	11294,202	3,281
rec	23142	43°37'58.9882	13°23'30.0059	47,181	9633,453	11313,502	3,098
rec	23143	43°37'58.8681	13°23'30.2312	47,164	9629,746	11318,552	3,081
rec	23144	43°37'58.5083	13°23'30.9453	47,162	9618,646	11334,561	3,079
rec	23146	43°37'58.3565	13°23'31.2390	47,161	9613,961	11341,146	3,078
rec	23147	43°37'58.2341	13°23'31.4965	47,129	9610,185	11346,921	3,046
poz	23148	43°37'58.3975	13°23'31.2317	47,267	9615,226	11340,983	3,184
traver	23149	43°37'58.4441	13°23'31.2883	47,129	9616,667	11342,252	3,045
bin	23150	43°37'58.4470	13°23'31.2918	47,268	9616,756	11342,329	3,185
bin	23151	43°37'58.4880	13°23'31.3282	47,266	9618,020	11343,144	3,183
traver	23152	43°37'58.4916	13°23'31.3287	47,097	9618,133	11343,157	3,014
traver	23153	43°37'58.8221	13°23'30.6220	47,119	9628,328	11327,312	3,037
bin	23154	43°37'58.8165	13°23'30.6177	47,237	9628,156	11327,216	3,155
traver	23155	43°37'58.7752	13°23'30.5773	47,031	9626,880	11326,311	2,948
bin	23156	43°37'58.7766	13°23'30.5819	47,229	9626,924	11326,415	3,146
traver	23157	43°37'59.2701	13°23'29.6524	47,070	9642,150	11305,575	2,988
bin_fine	23158	43°37'59.2700	13°23'29.6504	47,242	9642,147	11305,529	3,160
bin_fine	23159	43°37'59.2286	13°23'29.6148	47,222	9640,870	11304,733	3,140
traver	23160	43°37'59.2263	13°23'29.6111	46,994	9640,800	11304,649	2,912
rec	23162	43°37'59.5141	13°23'29.2334	47,216	9649,680	11296,181	3,134
rec	23163	43°37'59.3687	13°23'29.5479	47,097	9645,195	11303,231	3,015
palo te	23164	43°37'59.4197	13°23'29.4371	47,323	9646,768	11300,747	3,241
rec	23165	43°37'59.0602	13°23'30.2188	47,229	9635,674	11318,274	3,146
sentiero rfi	23166	43°37'59.1749	13°23'30.3395	47,217	9639,215	11320,979	3,135
palo te	23167	43°37'59.2987	13°23'30.4415	47,445	9643,038	11323,263	3,362

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
palo te	23168	43°37'59.2455	13°23'30.5555	47,437	9641,396	11325,819	3,355
palo te	23169	43°37'58.6592	13°23'31.0905	47,274	9623,305	11337,816	3,191
rec	23170	43°37'58.4223	13°23'31.5838	47,132	9615,993	11348,874	3,049
rec	23171	43°37'58.0735	13°23'32.3357	47,073	9605,232	11365,733	2,989
sentiero rfi	23172	43°37'58.2159	13°23'32.4450	47,101	9609,629	11368,182	3,017
palo te	23173	43°37'58.3389	13°23'32.5492	47,452	9613,426	11370,517	3,368
palo te	23174	43°37'57.8526	13°23'32.8599	47,251	9598,419	11377,484	3,167
rec_fine	23175	43°37'57.6419	13°23'33.2636	47,116	9591,917	11386,535	3,032
traver	23176	43°37'57.6199	13°23'33.2176	47,039	9591,238	11385,505	2,954
bin	23177	43°37'57.6176	13°23'33.2167	47,167	9591,168	11385,484	3,083
traver	23178	43°37'57.5736	13°23'33.1702	47,020	9589,807	11384,443	2,935
bin	23179	43°37'57.5724	13°23'33.1707	47,152	9589,772	11384,454	3,067
sentiero rfi	23184	43°37'57.3890	13°23'34.2532	47,073	9584,116	11408,721	2,988
palo te	23185	43°37'57.5155	13°23'34.3662	47,369	9588,020	11411,253	3,284
sentiero rfi	23186	43°37'57.0777	13°23'34.9391	47,072	9574,512	11424,098	2,986
sentiero rfi	23187	43°37'56.8771	13°23'34.8071	47,202	9568,321	11421,140	3,116
sentiero rfi	23188	43°37'56.7928	13°23'35.0067	47,220	9565,721	11425,615	3,134
sentiero rfi	23189	43°37'56.6283	13°23'35.4249	47,215	9560,645	11434,991	3,129
traliccio segnale	23190	43°37'56.6147	13°23'35.4898	47,212	9560,224	11436,446	3,126
traliccio segnale	23191	43°37'56.6015	13°23'35.5192	47,227	9559,817	11437,105	3,141
palo te	23192	43°37'56.9853	13°23'35.5200	47,357	9571,664	11437,120	3,272
pl	23193	43°37'56.9269	13°23'35.6683	47,212	9569,862	11440,446	3,126
pg	23194	43°37'56.8560	13°23'35.8129	47,479	9567,673	11443,687	3,394
palo te	23195	43°37'56.7478	13°23'36.0191	47,334	9564,336	11448,309	3,248
traver	23196	43°37'56.5999	13°23'35.9329	47,059	9559,771	11446,378	2,973
bin	23197	43°37'56.5987	13°23'35.9300	47,253	9559,735	11446,314	3,167
bin	23198	43°37'56.5559	13°23'35.8949	47,307	9558,413	11445,526	3,221
traver	23199	43°37'56.5549	13°23'35.8908	47,062	9558,380	11445,434	2,976
traver	23200	43°37'56.8280	13°23'35.0876	47,205	9566,808	11427,429	3,119
bin	23202	43°37'56.8318	13°23'35.0905	47,373	9566,923	11427,493	3,288
traver	23203	43°37'56.8699	13°23'35.1178	47,147	9568,099	11428,106	3,061
bin	23204	43°37'56.8762	13°23'35.1173	47,336	9568,295	11428,093	3,250
bin	23205	43°37'56.9319	13°23'34.7990	47,286	9570,012	11420,957	3,201
traver	23206	43°37'56.9392	13°23'34.8018	47,151	9570,237	11421,021	3,065
traver	23207	43°37'56.9740	13°23'34.8277	47,132	9571,311	11421,601	3,046
bin	23208	43°37'56.9758	13°23'34.8291	47,289	9571,367	11421,632	3,204
sentiero rfi	23209	43°37'56.2046	13°23'36.6481	47,220	9547,573	11462,414	3,134
sentiero rfi	23210	43°37'56.1027	13°23'36.7567	47,233	9544,429	11464,848	3,146
sentiero rfi	23211	43°37'55.9528	13°23'37.1436	47,116	9539,806	11473,523	3,029
palo te	23212	43°37'56.0006	13°23'37.1815	47,224	9541,280	11474,372	3,137
marciapiede-rfi	23214	43°37'52.8462	13°23'43.9081	47,449	9443,964	11625,184	3,358
marciapiede-rfi	23215	43°37'52.8437	13°23'43.9057	47,123	9443,885	11625,131	3,031
marciapiede-rfi	23216	43°37'52.5713	13°23'44.4812	47,393	9435,482	11638,034	3,301
marciapiede-rfi	23217	43°37'52.5695	13°23'44.4816	47,077	9435,426	11638,042	2,986
marciapiede-rfi	23218	43°37'52.2350	13°23'45.1642	47,365	9425,105	11653,346	3,273
marciapiede-rfi	23219	43°37'52.2358	13°23'45.1601	47,079	9425,131	11653,255	2,987
marciapiede-rfi	23220	43°37'51.8500	13°23'45.9455	47,289	9413,229	11670,865	3,197
marciapiede-rfi	23221	43°37'51.8480	13°23'45.9407	46,957	9413,167	11670,756	2,865
marciapiede-rfi	23222	43°37'51.5052	13°23'46.6480	47,394	9402,591	11686,615	3,301
marciapiede-rfi	23223	43°37'51.5032	13°23'46.6448	47,036	9402,529	11686,542	2,943
marciapiede-rfi	23224	43°37'51.6611	13°23'46.7643	47,430	9407,403	11689,221	3,338
marciapiede-rfi	23225	43°37'51.6630	13°23'46.7676	46,999	9407,461	11689,294	2,907
marciapiede-rfi	23226	43°37'52.2058	13°23'45.6505	47,399	9424,209	11664,247	3,307
marciapiede-rfi	23227	43°37'52.2085	13°23'45.6517	46,967	9424,292	11664,276	2,875
marciapiede-rfi	23228	43°37'51.2614	13°23'47.5770	47,358	9395,074	11707,443	3,264
marciapiede-rfi	23229	43°37'51.2647	13°23'47.5777	46,928	9395,174	11707,457	2,835

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
marciapiede-rfi	23230	43°37'51.1144	13°23'47.4403	47,297	9390,535	11704,379	3,203
marciapiede-rfi	23231	43°37'51.1122	13°23'47.4396	46,927	9390,466	11704,362	2,833
passerella	23232	43°37'51.0868	13°23'47.4924	47,171	9389,684	11705,546	3,077
passerella	23233	43°37'51.0402	13°23'47.5897	47,158	9388,246	11707,729	3,064
passerella	23234	43°37'51.1866	13°23'47.7289	47,204	9392,766	11710,848	3,111
passerella	23235	43°37'51.2366	13°23'47.6307	47,221	9394,307	11708,647	3,127
marciapiede-rfi	23236	43°37'51.1573	13°23'47.7844	47,357	9391,860	11712,091	3,264
marciapiede-rfi	23237	43°37'51.1596	13°23'47.7860	46,927	9391,933	11712,127	2,834
marciapiede-rfi	23238	43°37'51.0133	13°23'47.6459	47,305	9387,415	11708,988	3,212
marciapiede-rfi	23239	43°37'51.0111	13°23'47.6411	46,939	9387,349	11708,881	2,845
marciapiede-rfi	23240	43°37'50.3968	13°23'48.9109	47,561	9368,395	11737,351	3,466
marciapiede-rfi	23241	43°37'50.3898	13°23'48.9092	46,865	9368,180	11737,313	2,770
marciapiede-rfi	23242	43°37'50.5296	13°23'49.0559	47,621	9372,496	11740,601	3,527
marciapiede-rfi	23243	43°37'50.5345	13°23'49.0589	46,901	9372,646	11740,667	2,806
marciapiede-rfi	23244	43°37'50.0544	13°23'50.0198	47,580	9357,836	11762,212	3,485
marciapiede-rfi	23245	43°37'50.0600	13°23'50.0236	46,879	9358,007	11762,297	2,783
marciapiede-rfi	23246	43°37'49.9186	13°23'49.8812	47,598	9353,643	11759,107	3,503
marciapiede-rfi	23247	43°37'49.9123	13°23'49.8794	46,837	9353,449	11759,066	2,742
marciapiede-rfi	23248	43°37'49.1470	13°23'51.8702	47,630	9329,842	11803,701	3,533
marciapiede-rfi	23249	43°37'49.1496	13°23'51.8614	47,589	9329,923	11803,504	3,492
marciapiede-rfi	23250	43°37'49.1547	13°23'51.8672	46,936	9330,080	11803,633	2,839
marciapiede-rfi	23251	43°37'49.0058	13°23'51.7388	47,612	9325,483	11800,756	3,516
marciapiede-rfi	23252	43°37'48.9999	13°23'51.7373	46,872	9325,300	11800,723	2,775
marciapiede-rfi	23253	43°37'48.2940	13°23'53.1924	47,618	9303,523	11833,348	3,521
marciapiede-rfi	23254	43°37'48.2873	13°23'53.1885	46,902	9303,319	11833,262	2,805
marciapiede-rfi	23255	43°37'48.4176	13°23'53.3518	47,604	9307,341	11836,920	3,506
marciapiede-rfi	23256	43°37'48.4230	13°23'53.3558	46,828	9307,507	11837,011	2,731
marciapiede-rfi	23257	43°37'47.6669	13°23'54.8792	47,636	9284,179	11871,168	3,538
marciapiede-rfi	23258	43°37'47.6714	13°23'54.8813	46,925	9284,320	11871,215	2,827
marciapiede-rfi	23259	43°37'47.5173	13°23'54.7742	47,627	9279,563	11868,814	3,528
marciapiede-rfi	23260	43°37'47.5126	13°23'54.7736	46,900	9279,419	11868,801	2,802
marciapiede-rfi	23261	43°37'46.4802	13°23'56.9449	47,422	9247,570	11917,486	3,321
marciapiede-rfi	23262	43°37'46.4747	13°23'56.9403	47,004	9247,399	11917,383	2,904
marciapiede-rfi	23263	43°37'46.6036	13°23'57.0501	47,444	9251,378	11919,844	3,344
marciapiede-rfi	23264	43°37'46.6071	13°23'57.0524	47,045	9251,487	11919,894	2,945
marciapiede-rfi	23265	43°37'45.5408	13°23'59.2171	47,439	9218,592	11968,432	3,337
marciapiede-rfi	23266	43°37'45.5413	13°23'59.2215	47,120	9218,607	11968,532	3,018
marciapiede-rfi	23267	43°37'45.4972	13°23'59.3093	47,082	9217,247	11970,499	2,980
marciapiede-rfi	23268	43°37'45.4165	13°23'59.2394	47,112	9214,756	11968,933	3,011
marciapiede-rfi	23269	43°37'45.4619	13°23'59.1369	47,490	9216,157	11966,635	3,388
marciapiede-rfi	23270	43°37'45.4604	13°23'59.1335	47,071	9216,109	11966,557	2,969
rec	23271	43°37'53.9199	13°23'44.6806	46,952	9477,104	11642,493	2,862
sentiero rfi	23272	43°37'53.8017	13°23'44.7400	46,942	9473,457	11643,824	2,852
sentiero rfi	23273	43°37'53.5840	13°23'45.1773	46,881	9466,741	11653,629	2,791
rec	23274	43°37'53.6046	13°23'45.2291	46,934	9467,377	11654,792	2,844
rec	23275	43°37'53.3489	13°23'45.6963	46,938	9459,486	11665,267	2,847
sentiero rfi	23276	43°37'53.3326	13°23'45.6821	46,932	9458,984	11664,947	2,841
palo te	23277	43°37'53.3052	13°23'45.7678	47,333	9458,140	11666,868	3,242
sentiero rfi	23278	43°37'53.1505	13°23'46.0569	46,919	9453,365	11673,351	2,828
sentiero rfi	23279	43°37'52.8642	13°23'46.6350	46,884	9444,533	11686,312	2,793
rec	23280	43°37'52.8721	13°23'46.6636	46,975	9444,776	11686,954	2,884
rec	23281	43°37'52.6865	13°23'47.0419	46,888	9439,051	11695,436	2,796
palo te	23282	43°37'52.6615	13°23'47.0737	47,109	9438,279	11696,148	3,017
sentiero rfi	23283	43°37'52.6390	13°23'47.0792	46,867	9437,585	11696,271	2,775
sentiero rfi	23284	43°37'52.2625	13°23'47.8712	46,892	9425,971	11714,030	2,800
rec	23285	43°37'52.2570	13°23'47.9189	47,053	9425,801	11715,097	2,961

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sentiero rfi	23286	43°37'51.7934	13°23'48.8213	46,907	9411,499	11735,331	2,814
sentiero rfi	23287	43°37'51.7412	13°23'48.8984	46,940	9409,888	11737,061	2,847
sentiero rfi	23288	43°37'51.7057	13°23'48.9700	47,025	9408,794	11738,667	2,933
sentiero rfi	23289	43°37'51.6403	13°23'49.1112	46,884	9406,775	11741,832	2,791
sentiero rfi	23290	43°37'51.5551	13°23'49.2770	46,937	9404,147	11745,550	2,844
sentiero rfi	23291	43°37'51.5288	13°23'49.3511	46,810	9403,335	11747,210	2,717
palo te	23292	43°37'51.7313	13°23'48.9602	47,065	9409,584	11738,446	2,972
rec	23293	43°37'51.7065	13°23'49.0386	47,074	9408,816	11740,204	2,981
rec	23294	43°37'51.3418	13°23'49.7770	47,070	9397,565	11756,760	2,976
rec	23295	43°37'51.0899	13°23'50.2977	47,208	9389,796	11768,434	3,114
sentiero rfi	23296	43°37'51.0700	13°23'50.2957	46,829	9389,181	11768,388	2,735
sentiero rfi	23297	43°37'50.9019	13°23'50.6232	46,867	9383,995	11775,732	2,773
sentiero rfi	23298	43°37'50.8540	13°23'50.7060	46,900	9382,518	11777,588	2,806
sentiero rfi	23299	43°37'50.8148	13°23'50.7926	47,004	9381,309	11779,530	2,910
palo te	23300	43°37'50.8415	13°23'50.7754	47,157	9382,130	11779,145	3,062
sentiero rfi	23301	43°37'50.7589	13°23'50.9250	47,066	9379,584	11782,499	2,772
sentiero rfi	23302	43°37'50.5409	13°23'51.3701	47,088	9372,858	11792,478	2,793
sentiero rfi	23303	43°37'50.3986	13°23'51.6607	47,071	9368,468	11798,994	2,776
rec	23304	43°37'50.4141	13°23'51.6773	47,284	9368,948	11799,366	2,990
rec	23305	43°37'50.1113	13°23'52.2943	47,270	9359,604	11813,201	2,975
sentiero rfi	23306	43°37'50.0924	13°23'52.2909	47,068	9359,022	11813,124	2,773
palo te	23307	43°37'49.9885	13°23'52.5209	47,289	9355,817	11818,280	2,993
sentiero rfi	23308	43°37'49.8770	13°23'52.7249	47,048	9352,378	11822,854	2,753
sentiero rfi	23309	43°37'49.6314	13°23'53.2319	47,080	9344,799	11834,222	2,784
rec	23310	43°37'49.6450	13°23'53.2458	47,159	9345,220	11834,535	2,864
rec	23311	43°37'49.2760	13°23'53.9937	47,185	9333,837	11851,303	2,889
sentiero rfi	23312	43°37'49.2572	13°23'53.9939	47,052	9333,255	11851,308	2,755
palo te	23313	43°37'49.0710	13°23'54.3871	47,273	9327,510	11860,124	2,976
sentiero rfi	23314	43°37'49.0414	13°23'54.4125	47,031	9326,597	11860,693	2,735
sentiero rfi	23315	43°37'49.0258	13°23'54.4715	47,025	9326,118	11862,015	2,728
sentiero rfi	23316	43°37'48.6109	13°23'55.3059	47,033	9313,317	11880,725	2,736
rec	23317	43°37'48.6239	13°23'55.3199	47,254	9313,720	11881,039	2,956
rec	23318	43°37'48.2910	13°23'55.9934	47,182	9303,450	11896,141	2,885
sentiero rfi	23319	43°37'48.2614	13°23'56.0164	47,019	9302,535	11896,656	2,722
sentiero rfi	23320	43°37'48.1494	13°23'56.2251	47,049	9299,079	11901,335	2,752
sentiero rfi	23321	43°37'48.0432	13°23'56.4568	47,056	9295,805	11906,530	2,758
sentiero rfi	23322	43°37'47.9226	13°23'56.6902	47,189	9292,084	11911,764	2,891
rec	23324	43°37'47.8929	13°23'56.8052	47,275	9291,169	11914,342	2,977
sentiero rfi	23325	43°37'47.8714	13°23'56.7975	47,239	9290,504	11914,170	2,941
sentiero rfi	23326	43°37'47.8187	13°23'56.7484	47,236	9288,877	11913,069	2,938
sentiero rfi	23327	43°37'47.7528	13°23'56.6801	47,252	9286,845	11911,539	2,954
sentiero rfi	23328	43°37'47.6533	13°23'56.8577	47,230	9283,774	11915,521	2,931
rec	23329	43°37'47.7839	13°23'57.0204	47,300	9287,805	11919,168	3,002
sp_cavalcavia	23330	43°37'47.7337	13°23'57.0877	47,306	9286,257	11920,676	3,007
sp_cavalcavia	23331	43°37'47.6467	13°23'57.0057	47,226	9283,571	11918,838	2,927
sp_cavalcavia	23332	43°37'47.2841	13°23'57.7164	47,358	9272,384	11934,775	3,059
rec	23333	43°37'47.3950	13°23'57.8156	47,335	9275,806	11936,996	3,037
rec	23334	43°37'47.3796	13°23'57.8024	47,333	9275,331	11936,701	3,034
sp_cavalcavia	23335	43°37'47.3710	13°23'57.8028	47,265	9275,066	11936,710	2,966
palo te	23336	43°37'47.2241	13°23'57.7663	47,411	9270,533	11935,894	3,112
rec	23337	43°37'47.2074	13°23'57.8568	47,251	9270,018	11937,922	2,952
rec	23338	43°37'46.8346	13°23'58.5758	47,191	9258,517	11954,043	2,892
rec	23339	43°37'46.5499	13°23'59.1215	47,224	9249,734	11966,280	2,924
palo te	23340	43°37'46.4099	13°23'59.3560	47,300	9245,415	11971,538	3,000
rec	23341	43°37'46.2903	13°23'59.6242	47,178	9241,726	11977,552	2,877
rec	23342	43°37'46.1724	13°23'59.8538	47,185	9238,090	11982,699	2,884

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rec	23343	43°37'46.1480	13°23'59.8843	47,149	9237,336	11983,382	2,849
marciapiede-rfi	23344	43°37'44.5587	13°24'01.9558	47,308	9188,302	12029,836	3,005
marciapiede-rfi	23345	43°37'44.5003	13°24'01.8993	47,365	9186,498	12028,570	3,062
marciapiede-rfi	23346	43°37'44.5498	13°24'01.7987	47,703	9188,025	12026,314	3,400
marciapiede-rfi	23347	43°37'44.5470	13°24'01.7985	47,405	9187,938	12026,310	3,102
marciapiede-rfi	23348	43°37'44.6068	13°24'01.8546	47,725	9189,784	12027,567	3,422
marciapiede-rfi	23349	43°37'44.6096	13°24'01.8594	47,323	9189,870	12027,675	3,021
palo te	23350	43°37'44.6655	13°24'01.6686	47,768	9191,594	12023,396	3,465
palo te	23351	43°37'44.7213	13°24'01.5514	47,795	9193,316	12020,768	3,493
insegna	23352	43°37'44.7844	13°24'01.4319	47,672	9195,261	12018,089	3,370
pl	23353	43°37'44.9306	13°24'01.1460	47,781	9199,772	12011,679	3,479
palo te	23354	43°37'45.2625	13°24'00.4835	47,737	9210,011	11996,824	3,436
marciapiede-rfi	23355	43°37'45.1232	13°24'00.6353	47,745	9205,713	12000,229	3,443
marciapiede-rfi	23356	43°37'45.1198	13°24'00.6337	47,305	9205,607	12000,192	3,003
marciapiede-rfi	23357	43°37'45.2215	13°24'00.6900	47,670	9208,746	12001,454	3,368
marciapiede-rfi	23358	43°37'45.2229	13°24'00.6924	47,225	9208,791	12001,507	2,923
marciapiede-rfi	23359	43°37'45.5362	13°23'59.7901	47,734	9218,453	11981,278	3,432
marciapiede-rfi	23360	43°37'45.5343	13°23'59.7895	47,279	9218,394	11981,263	2,978
marciapiede-rfi	23361	43°37'45.6627	13°23'59.8607	47,661	9222,358	11982,860	3,359
marciapiede-rfi	23362	43°37'45.6673	13°23'59.8568	47,246	9222,500	11982,770	2,945
pl	23363	43°37'45.8219	13°23'59.4088	47,723	9227,269	11972,726	3,422
palo te	23364	43°37'45.9650	13°23'59.1378	47,806	9231,682	11966,650	3,505
palo te	23365	43°37'46.0219	13°23'59.0232	47,759	9233,440	11964,081	3,459
chiodo_195.3	23366	43°37'46.0007	13°23'58.9626	47,727	9232,784	11962,722	3,426
marciapiede-rfi	23367	43°37'45.9680	13°23'58.9131	47,720	9231,773	11961,614	3,420
marciapiede-rfi	23368	43°37'45.9682	13°23'58.9063	47,290	9231,779	11961,460	2,989
marciapiede-rfi	23369	43°37'46.1257	13°23'58.9802	47,649	9236,642	11963,115	3,348
marciapiede-rfi	23370	43°37'46.1282	13°23'58.9785	47,242	9236,718	11963,077	2,941
pl	23371	43°37'46.2562	13°23'58.5217	47,656	9240,666	11952,836	3,355
pl	23372	43°37'46.6236	13°23'57.7899	47,731	9251,999	11936,427	3,431
palo te	23373	43°37'46.7045	13°23'57.6333	47,822	9254,496	11932,915	3,522
palo te	23374	43°37'46.7677	13°23'57.5048	47,691	9256,445	11930,036	3,391
palo te	23375	43°37'46.8220	13°23'57.3952	47,708	9258,121	11927,578	3,408
marciapiede-rfi	23376	43°37'46.7359	13°23'57.3468	47,628	9255,463	11926,494	3,328
marciapiede-rfi	23377	43°37'46.7336	13°23'57.3475	47,154	9255,392	11926,509	2,854
marciapiede-rfi	23378	43°37'46.8882	13°23'57.4752	47,619	9260,166	11929,370	3,319
marciapiede-rfi	23379	43°37'46.8909	13°23'57.4745	47,187	9260,247	11929,356	2,888
marciapiede-rfi	23380	43°37'46.9453	13°23'57.3506	47,672	9261,925	11926,576	3,373
marciapiede-rfi	23381	43°37'46.9486	13°23'57.3577	47,143	9262,027	11926,736	2,843
marciapiede-rfi	23382	43°37'46.8034	13°23'57.2208	47,771	9257,545	11923,667	3,471
marciapiede-rfi	23383	43°37'46.7999	13°23'57.2142	47,194	9257,438	11923,519	2,894
pl	23384	43°37'46.9894	13°23'57.0415	47,782	9263,286	11919,648	3,483
insegna	23385	43°37'47.0507	13°23'56.9155	47,860	9265,177	11916,822	3,561
pl	23386	43°37'47.3274	13°23'56.3458	47,874	9273,713	11904,049	3,575
palo te	23387	43°37'47.5492	13°23'55.9099	47,827	9280,555	11894,275	3,529
pl	23388	43°37'47.6702	13°23'55.6606	47,941	9284,288	11888,685	3,642
marciapiede-rfi	23389	43°37'47.6009	13°23'55.5995	47,864	9282,149	11887,316	3,565
marciapiede-rfi	23390	43°37'47.5958	13°23'55.5958	47,157	9281,992	11887,233	2,858
marciapiede-rfi	23391	43°37'47.7345	13°23'55.7417	47,833	9286,272	11890,502	3,534
marciapiede-rfi	23392	43°37'47.7387	13°23'55.7431	47,132	9286,403	11890,533	2,834
marciapiede-rfi	23393	43°37'48.0901	13°23'55.0166	47,867	9297,244	11874,244	3,569
marciapiede-rfi	23394	43°37'48.0950	13°23'55.0195	47,113	9297,393	11874,310	2,815
pl	23395	43°37'48.0206	13°23'54.9595	47,860	9295,096	11872,965	3,562
marciapiede-rfi	23396	43°37'47.9464	13°23'54.8949	47,854	9292,806	11871,516	3,556
marciapiede-rfi	23397	43°37'47.9397	13°23'54.8927	47,112	9292,601	11871,468	2,814
marciapiede-rfi	23398	43°37'48.2925	13°23'54.1881	47,840	9303,485	11855,670	3,543

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
marciapiede-rfi	23399	43°37'48.2880	13°23'54.1839	47,102	9303,345	11855,575	2,804
marciapiede-rfi	23400	43°37'48.4307	13°23'54.3239	47,842	9307,750	11858,712	3,545
marciapiede-rfi	23401	43°37'48.4337	13°23'54.3306	47,120	9307,842	11858,863	2,823
pl	23402	43°37'48.3609	13°23'54.2634	47,878	9305,597	11857,357	3,580
palo te	23403	43°37'48.5465	13°23'53.8830	47,845	9311,323	11848,828	3,548
pl	23404	43°37'48.7047	13°23'53.5592	47,886	9316,201	11841,567	3,589
marciapiede-rfi	23405	43°37'48.6292	13°23'53.5045	47,798	9313,872	11840,341	3,500
marciapiede-rfi	23406	43°37'48.6237	13°23'53.4999	47,092	9313,702	11840,239	2,795
marciapiede-rfi	23407	43°37'48.7757	13°23'53.6183	47,839	9318,392	11842,891	3,543
marciapiede-rfi	23408	43°37'48.7823	13°23'53.6235	47,076	9318,598	11843,009	2,780
pl	23409	43°37'49.0484	13°23'52.8603	47,888	9326,804	11825,897	3,591
pl	23410	43°37'49.3811	13°23'52.1843	47,893	9337,070	11810,739	3,597
marciapiede-rfi	23411	43°37'49.4501	13°23'52.2484	47,861	9339,198	11812,177	3,565
marciapiede-rfi	23412	43°37'49.4564	13°23'52.2491	47,142	9339,394	11812,192	2,846
marciapiede-rfi	23413	43°37'49.3100	13°23'52.1194	47,774	9334,875	11809,286	3,478
marciapiede-rfi	23414	43°37'49.3019	13°23'52.1170	47,068	9334,624	11809,232	2,771
palo te	23415	43°37'49.4523	13°23'52.0352	47,866	9339,267	11807,398	3,570
pencil	23416	43°37'49.4723	13°23'51.7917	47,791	9339,881	11801,939	3,495
pencil	23417	43°37'49.6108	13°23'51.9102	47,939	9344,158	11804,594	3,643
pencil	23418	43°37'50.2539	13°23'50.6096	47,895	9363,995	11775,433	3,600
pencil	23419	43°37'50.1136	13°23'50.4858	47,953	9359,664	11772,658	3,658
marciapiede-rfi	23421	43°37'50.1775	13°23'50.3535	47,809	9361,636	11769,693	3,514
marciapiede-rfi	23422	43°37'50.1733	13°23'50.3480	47,107	9361,506	11769,568	2,812
marciapiede-rfi	23423	43°37'50.3346	13°23'50.4436	47,860	9366,486	11771,711	3,565
marciapiede-rfi	23424	43°37'50.3406	13°23'50.4443	47,122	9366,670	11771,726	2,827
pl	23425	43°37'50.2808	13°23'50.3538	47,864	9364,824	11769,699	3,569
palo te	23426	43°37'50.3084	13°23'50.2972	47,954	9365,677	11768,428	3,659
pl	23427	43°37'50.6184	13°23'49.6522	47,845	9375,239	11753,968	3,551
marciapiede-rfi	23428	43°37'50.6993	13°23'49.7008	47,870	9377,737	11755,057	3,576
marciapiede-rfi	23429	43°37'50.7074	13°23'49.7032	47,145	9377,988	11755,109	2,851
marciapiede-rfi	23430	43°37'50.5704	13°23'49.5575	47,818	9373,758	11751,845	3,523
marciapiede-rfi	23431	43°37'50.5608	13°23'49.5570	47,123	9373,460	11751,833	2,828
pl	23432	43°37'50.9690	13°23'48.9471	47,860	9386,057	11738,158	3,566
palo te	23433	43°37'51.2068	13°23'48.4691	47,800	9393,394	11727,440	3,506
marciapiede-rfi	23434	43°37'51.2784	13°23'48.5214	47,736	9395,604	11728,613	3,442
marciapiede-rfi	23435	43°37'51.2814	13°23'48.5333	47,141	9395,694	11728,879	2,848
marciapiede-rfi	23436	43°37'51.1563	13°23'48.3624	47,764	9391,832	11725,050	3,471
marciapiede-rfi	23437	43°37'51.1515	13°23'48.3579	47,111	9391,686	11724,949	2,818
pl	23438	43°37'51.3289	13°23'48.2084	47,661	9397,159	11721,595	3,367
marciapiede-rfi	23439	43°37'51.4534	13°23'48.1671	47,643	9401,000	11720,668	3,350
marciapiede-rfi	23440	43°37'51.4585	13°23'48.1737	47,184	9401,158	11720,817	2,891
marciapiede-rfi	23441	43°37'51.3151	13°23'48.0437	47,663	9396,733	11717,903	3,370
marciapiede-rfi	23442	43°37'51.3105	13°23'48.0353	47,100	9396,589	11717,716	2,807
passerella	23443	43°37'51.3480	13°23'47.9611	47,586	9397,747	11716,052	3,292
passerella	23444	43°37'51.3455	13°23'47.9594	47,158	9397,672	11716,014	2,864
passerella	23445	43°37'51.3761	13°23'47.9073	47,424	9398,615	11714,846	3,131
passerella	23446	43°37'51.3731	13°23'47.9055	47,175	9398,521	11714,805	2,882
passerella	23447	43°37'51.4260	13°23'47.8058	47,408	9400,153	11712,570	3,115
passerella	23448	43°37'51.4246	13°23'47.8041	47,163	9400,111	11712,532	2,870
passerella	23449	43°37'51.4494	13°23'47.7585	47,571	9400,874	11711,509	3,278
passerella	23450	43°37'51.4479	13°23'47.7554	47,165	9400,830	11711,440	2,872
pl	23451	43°37'51.5732	13°23'47.7157	47,642	9404,697	11710,549	3,349
marciapiede-rfi	23452	43°37'51.6391	13°23'47.8012	47,569	9406,729	11712,465	3,276
marciapiede-rfi	23453	43°37'51.6388	13°23'47.8030	47,195	9406,722	11712,504	2,902
traliccio segnale	23454	43°37'51.7068	13°23'47.5554	47,664	9408,817	11706,953	3,371
traliccio segnale	23455	43°37'51.7233	13°23'47.5200	47,554	9409,327	11706,160	3,262



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
palo segnale	23456	43°37'51.6393	13°23'47.4763	47,836	9406,734	11705,181	3,543
insegna	23457	43°37'51.9645	13°23'46.9116	47,860	9416,769	11692,521	3,768
pl	23458	43°37'52.0150	13°23'46.8185	47,535	9418,326	11690,433	3,442
palo te	23459	43°37'52.1404	13°23'46.5694	47,540	9422,195	11684,848	3,447
pl	23460	43°37'52.3697	13°23'46.1254	47,483	9429,270	11674,893	3,391
marciapiede-rfi	23461	43°37'52.2876	13°23'46.0538	47,448	9426,734	11673,289	3,356
marciapiede-rfi	23462	43°37'52.2848	13°23'46.0516	47,063	9426,647	11673,239	2,971
marciapiede-rfi	23463	43°37'52.4292	13°23'46.1918	47,380	9431,107	11676,380	3,288
marciapiede-rfi	23464	43°37'52.4303	13°23'46.1933	46,987	9431,141	11676,414	2,895
marciapiede-rfi	23465	43°37'52.6211	13°23'45.7994	47,423	9437,025	11667,582	3,332
marciapiede-rfi	23466	43°37'52.6237	13°23'45.8014	47,103	9437,108	11667,628	3,011
palo te	23467	43°37'52.5501	13°23'45.7380	47,535	9434,836	11666,208	3,443
marciapiede-rfi	23468	43°37'52.4704	13°23'45.6792	47,401	9432,375	11664,890	3,309
marciapiede-rfi	23469	43°37'52.4674	13°23'45.6778	47,082	9432,281	11664,857	2,990
marciapiede-rfi	23470	43°37'52.6972	13°23'45.2176	47,438	9439,372	11654,541	3,346
marciapiede-rfi	23471	43°37'52.6939	13°23'45.2113	47,073	9439,271	11654,399	2,982
marciapiede-rfi	23472	43°37'52.8405	13°23'45.3365	47,393	9443,796	11657,203	3,301
marciapiede-rfi	23473	43°37'52.8431	13°23'45.3398	46,997	9443,874	11657,278	2,906
pl	23474	43°37'52.7723	13°23'45.2845	47,456	9441,690	11656,039	3,365
palo te	23475	43°37'52.9679	13°23'44.8148	47,462	9447,723	11645,509	3,371
marciapiede-rfi	23476	43°37'53.0330	13°23'44.8609	47,393	9449,734	11646,540	3,302
marciapiede-rfi	23477	43°37'53.0358	13°23'44.8601	47,063	9449,820	11646,524	2,972
marciapiede-rfi	23478	43°37'52.9317	13°23'44.7293	47,397	9446,606	11643,593	3,305
marciapiede-rfi	23479	43°37'52.9292	13°23'44.7245	47,045	9446,528	11643,484	2,954
marciapiede-rfi	23480	43°37'53.1105	13°23'44.3582	47,390	9452,123	11635,273	3,299
marciapiede-rfi	23481	43°37'53.1071	13°23'44.3551	47,014	9452,016	11635,201	2,923
marciapiede-rfi	23482	43°37'53.2664	13°23'44.0347	47,439	9456,932	11628,018	3,349
marciapiede-rfi	23485	43°37'53.3655	13°23'43.9713	47,023	9459,989	11626,598	2,932
marciapiede-rfi	23486	43°37'53.3218	13°23'44.0846	47,414	9458,641	11629,138	3,324
marciapiede-rfi	23487	43°37'53.3249	13°23'44.0873	47,038	9458,737	11629,197	2,948
marciapiede-rfi	23488	43°37'53.1708	13°23'44.4947	47,391	9453,985	11638,331	3,301
marciapiede-rfi	23489	43°37'53.1727	13°23'44.4955	47,082	9454,043	11638,349	2,991
pl	23491	43°37'52.8100	13°23'44.1913	47,523	9442,847	11631,532	3,431
marciapiede-rfi	23492	43°37'52.8778	13°23'44.2656	47,454	9444,939	11633,198	3,363
marciapiede-rfi	23493	43°37'52.8795	13°23'44.2662	47,059	9444,992	11633,212	2,968
insegna	23494	43°37'52.6709	13°23'44.5010	47,530	9438,557	11638,477	3,438
pl	23495	43°37'52.4365	13°23'44.9607	47,401	9431,325	11648,782	3,309
palo te	23496	43°37'52.4236	13°23'45.0052	47,428	9430,925	11649,781	3,336
marciapiede-rfi	23497	43°37'52.4379	13°23'45.1741	47,399	9431,367	11653,566	3,307
marciapiede-rfi	23498	43°37'52.4413	13°23'45.1782	46,982	9431,473	11653,659	2,891
pl	23499	43°37'52.0754	13°23'45.6965	47,434	9420,185	11665,281	3,341
pl	23500	43°37'51.7211	13°23'46.4088	47,376	9409,254	11681,251	3,283
palo te	23501	43°37'51.6150	13°23'46.6237	47,421	9405,979	11686,069	3,328
marciapiede-rfi	23502	43°37'51.6741	13°23'46.7398	47,374	9407,805	11688,672	3,281
marciapiede-rfi	23503	43°37'51.6751	13°23'46.7401	47,018	9407,835	11688,678	2,925
palo segnale	23504	43°37'51.5010	13°23'46.7586	47,339	9402,462	11689,093	3,246
palo segnale	23505	43°37'51.5708	13°23'46.8292	47,429	9404,617	11690,677	3,336
pl	23506	43°37'51.3508	13°23'47.1913	47,387	9397,829	11698,795	3,294
pl	23507	43°37'51.0002	13°23'47.8883	47,555	9387,011	11714,423	3,461
palo te	23508	43°37'50.8809	13°23'48.1306	47,564	9383,332	11719,855	3,470
pl	23509	43°37'50.6475	13°23'48.6076	47,637	9376,132	11730,551	3,543
pl	23510	43°37'50.2986	13°23'49.3205	47,715	9365,369	11746,533	3,620
marciapiede-rfi	23511	43°37'50.3512	13°23'49.4153	47,617	9366,991	11748,658	3,522
marciapiede-rfi	23512	43°37'50.3557	13°23'49.4217	46,925	9367,132	11748,802	2,830
marciapiede-rfi	23513	43°37'50.1727	13°23'49.3715	47,637	9361,484	11747,679	3,542
marciapiede-rfi	23514	43°37'50.1657	13°23'49.3679	46,910	9361,265	11747,597	2,815

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
palo te	23515	43°37'49.9851	13°23'49.9679	47,650	9355,697	11761,051	3,555
pl	23516	43°37'49.9405	13°23'50.0374	47,694	9354,321	11762,607	3,598
pencil	23517	43°37'49.7808	13°23'50.1758	47,720	9349,392	11765,711	3,625
pencil	23518	43°37'49.1445	13°23'51.4632	47,317	9329,762	11794,578	3,221
palo te	23519	43°37'49.1259	13°23'51.6969	47,669	9329,190	11799,816	3,573
pg	23520	43°37'49.0577	13°23'51.8481	47,649	9327,085	11803,207	3,553
pg	23521	43°37'48.7213	13°23'52.5344	47,742	9316,708	11818,593	3,645
pg	23522	43°37'48.3725	13°23'53.2310	47,642	9305,947	11834,214	3,545
palo te	23523	43°37'48.1919	13°23'53.6209	47,676	9300,377	11842,955	3,578
pl	23524	43°37'48.0306	13°23'53.9345	47,678	9295,399	11849,987	3,580
pl	23525	43°37'47.6910	13°23'54.6220	47,692	9284,924	11865,402	3,594
pl	23526	43°37'47.3474	13°23'55.3220	47,727	9274,323	11881,098	3,628
palo te	23527	43°37'47.2203	13°23'55.5830	47,681	9270,401	11886,948	3,582
pl	23528	43°37'47.0140	13°23'56.0178	47,780	9264,038	11896,698	3,681
pilone	23529	43°37'46.9062	13°23'56.2993	47,876	9260,712	11903,009	3,776
pl	23530	43°37'46.6747	13°23'56.7187	47,675	9253,572	11912,413	3,575
palo te	23531	43°37'46.4502	13°23'57.1886	47,379	9246,645	11922,949	3,279
palo te	23532	43°37'46.3925	13°23'57.3014	47,496	9244,866	11925,480	3,395
pl	23533	43°37'46.3181	13°23'57.4650	47,505	9242,569	11929,147	3,404
pl	23534	43°37'45.9691	13°23'58.1985	47,496	9231,804	11945,594	3,395
palo te	23535	43°37'45.6584	13°23'58.8584	47,716	9222,218	11960,390	3,615
palo te	23536	43°37'45.6007	13°23'58.9663	47,577	9220,440	11962,809	3,476
pl	23537	43°37'45.6153	13°23'58.9520	47,551	9220,890	11962,488	3,450
palo segnale	23538	43°37'45.3026	13°23'59.6258	47,143	9211,242	11977,595	3,041
pl	23539	43°37'45.0644	13°24'00.0994	47,159	9203,894	11988,216	3,057
palo te	23540	43°37'44.9817	13°24'00.2839	47,365	9201,342	11992,352	3,263
marciapiede-rfi	23541	43°37'45.2266	13°23'59.0506	47,100	9208,893	11964,701	2,998
marciapiede-rfi	23542	43°37'45.2701	13°23'58.9598	47,427	9210,235	11962,665	3,325
marciapiede-rfi	23543	43°37'45.2707	13°23'58.9609	47,125	9210,254	11962,690	3,024
rec	23544	43°37'45.1930	13°23'58.9186	47,483	9207,857	11961,744	3,381
rec/sp_fab	23545	43°37'45.1989	13°23'58.8969	47,418	9208,037	11961,257	3,316
sentiero rfi	23546	43°37'45.1998	13°23'59.0120	47,163	9208,067	11963,836	3,061
sentiero rfi	23547	43°37'45.2302	13°23'58.9293	47,466	9209,003	11961,983	3,364
sentiero rfi	23548	43°37'45.2782	13°23'58.7913	47,489	9210,484	11958,890	3,387
sentiero rfi	23549	43°37'45.3395	13°23'58.6316	47,466	9212,374	11955,309	3,364
rec/sp_fab	23550	43°37'45.3727	13°23'58.5225	47,473	9213,399	11952,862	3,371
palo te	23551	43°37'45.4227	13°23'58.4798	47,349	9214,941	11951,903	3,247
marciapiede-rfi	23552	43°37'45.4810	13°23'58.4960	47,474	9216,740	11952,267	3,373
marciapiede-rfi	23553	43°37'45.4827	13°23'58.4960	47,105	9216,795	11952,266	3,004
rec/sp_fab	23554	43°37'45.4253	13°23'58.4030	47,372	9215,023	11950,183	3,270
rec/sp_fab	23555	43°37'45.6185	13°23'57.9944	47,506	9220,983	11941,021	3,404
rec/sp_fab	23556	43°37'45.9810	13°23'57.2079	47,396	9232,165	11923,386	3,295
pl	23557	43°37'46.0124	13°23'57.1551	47,398	9233,134	11922,203	3,297
palo te	23558	43°37'46.1055	13°23'56.9464	47,573	9236,007	11917,523	3,472
marciapiede-rfi	23559	43°37'46.2848	13°23'56.7481	47,392	9241,539	11913,075	3,291
marciapiede-rfi	23560	43°37'46.2862	13°23'56.7490	46,992	9241,581	11913,096	2,892
rec	23561	43°37'46.2344	13°23'56.6742	47,351	9239,982	11911,419	3,251
pl	23562	43°37'46.3625	13°23'56.4204	47,490	9243,933	11905,730	3,389
rec	23563	43°37'46.4504	13°23'56.2283	47,576	9246,644	11901,423	3,476
rec	23564	43°37'46.4965	13°23'56.1488	47,657	9248,068	11899,640	3,557
pl	23565	43°37'46.7731	13°23'55.5812	47,742	9256,601	11886,913	3,642
marciapiede-rfi	23566	43°37'46.8084	13°23'55.6271	47,654	9257,689	11887,941	3,554
marciapiede-rfi	23567	43°37'46.8142	13°23'55.6309	46,994	9257,868	11888,025	2,895
marciapiede-rfi	23568	43°37'46.9561	13°23'55.3203	47,637	9262,248	11881,063	3,537
marciapiede-rfi	23569	43°37'46.9627	13°23'55.3290	46,930	9262,451	11881,258	2,830
palo te	23570	43°37'46.9165	13°23'55.2751	47,671	9261,025	11880,048	3,572

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
pl	23571	43°37'47.1807	13°23'54.7429	47,705	9269,173	11868,116	3,606
rec	23572	43°37'47.2336	13°23'54.5953	47,606	9270,805	11864,806	3,507
rec	23573	43°37'47.4916	13°23'54.0681	47,663	9278,765	11852,986	3,564
rec	23574	43°37'47.4862	13°23'53.9481	47,698	9278,599	11850,296	3,600
rec	23575	43°37'47.4830	13°23'53.8298	47,696	9278,498	11847,643	3,597
pl	23576	43°37'47.5371	13°23'53.8412	47,772	9280,167	11847,900	3,673
marciapiede-rfi	23577	43°37'47.6588	13°23'53.8928	47,656	9283,926	11849,056	3,557
marciapiede-rfi	23578	43°37'47.6655	13°23'53.9027	46,887	9284,131	11849,276	2,789
rec	23579	43°37'47.6981	13°23'53.3668	47,571	9285,134	11837,264	3,473
palo te	23580	43°37'47.8160	13°23'53.2378	47,688	9288,772	11834,370	3,589
pl	23581	43°37'47.8555	13°23'53.1922	47,641	9289,992	11833,348	3,543
rec	23582	43°37'48.0102	13°23'52.7324	47,498	9294,764	11823,038	3,400
sp_aiuola	23583	43°37'48.0597	13°23'52.7721	47,514	9296,290	11823,928	3,416
marciapiede-rfi	23584	43°37'48.1640	13°23'52.8636	47,638	9299,509	11825,978	3,540
marciapiede-rfi	23585	43°37'48.1713	13°23'52.8699	46,920	9299,734	11826,119	2,822
sp_fab(stazfs)	23586	43°37'48.1012	13°23'52.5411	47,412	9297,570	11818,749	3,314
pensil	23587	43°37'48.2539	13°23'52.6840	47,579	9302,283	11821,953	3,481
pensil	23588	43°37'50.7481	13°23'47.6038	47,420	9379,231	11708,048	3,326
sp_fab(stazfs)	23589	43°37'50.5854	13°23'47.4844	47,473	9374,209	11705,371	3,378
marciapiede-rfi	23590	43°37'50.7764	13°23'47.5478	47,395	9380,104	11706,792	3,300
marciapiede-rfi	23591	43°37'50.7821	13°23'47.5510	46,821	9380,279	11706,863	2,726
passerella	23592	43°37'50.8219	13°23'47.4683	47,300	9381,506	11705,008	3,206
passerella	23593	43°37'50.8247	13°23'47.4693	46,893	9381,593	11705,031	2,799
passerella	23594	43°37'50.8514	13°23'47.4104	47,156	9382,418	11703,711	3,062
passerella	23595	43°37'50.8521	13°23'47.4131	46,979	9382,438	11703,771	2,885
passerella	23596	43°37'50.8995	13°23'47.3106	47,140	9383,902	11701,473	3,046
passerella	23597	43°37'50.9024	13°23'47.3098	46,910	9383,991	11701,454	2,816
passerella	23598	43°37'50.9249	13°23'47.2623	47,267	9384,685	11700,389	3,173
passerella	23599	43°37'50.9267	13°23'47.2645	46,905	9384,741	11700,440	2,811
marciapiede-rfi	23600	43°37'51.1636	13°23'46.7707	47,268	9392,051	11689,369	3,175
marciapiede-rfi	23601	43°37'51.1662	13°23'46.7730	46,896	9392,128	11689,419	2,802
palo segnale	23602	43°37'51.2475	13°23'46.5357	47,354	9394,636	11684,100	3,261
palo te	23603	43°37'51.3056	13°23'46.3571	47,383	9396,430	11680,095	3,289
pl	23604	43°37'51.5064	13°23'45.9591	47,315	9402,624	11671,171	3,221
pl	23605	43°37'51.6629	13°23'45.6364	47,353	9407,452	11663,935	3,260
marciapiede-rfi	23606	43°37'51.7187	13°23'45.6479	47,295	9409,175	11664,194	3,203
marciapiede-rfi	23607	43°37'51.7197	13°23'45.6492	46,917	9409,205	11664,223	2,824
marciapiede-rfi	23608	43°37'52.0751	13°23'44.9193	47,317	9420,171	11647,857	3,224
marciapiede-rfi	23609	43°37'52.0767	13°23'44.9233	46,970	9420,219	11647,947	2,878
marciapiede-rfi	23610	43°37'52.1458	13°23'44.7775	47,092	9422,350	11644,678	3,000
marciapiede-rfi	23611	43°37'52.1484	13°23'44.7787	46,970	9422,432	11644,704	2,877
marciapiede-rfi	23612	43°37'52.2552	13°23'44.5493	47,067	9425,726	11639,563	2,975
marciapiede-rfi	23613	43°37'52.2263	13°23'44.5211	47,111	9424,835	11638,931	3,019
palo te	23614	43°37'52.1622	13°23'44.6110	47,193	9422,857	11640,945	3,101
fontana	23615	43°37'52.1682	13°23'44.6840	47,199	9423,042	11642,583	3,107
cad	23616	43°37'52.2102	13°23'44.5708	47,029	9424,337	11640,044	2,937
piazz	23617	43°37'52.6409	13°23'43.6564	47,124	9437,627	11619,543	3,032
piazz	23618	43°37'52.7381	13°23'43.4547	47,079	9440,623	11615,020	2,988
piazz	23619	43°37'52.7630	13°23'43.3939	47,120	9441,393	11613,658	3,029
piazz	23620	43°37'52.9857	13°23'42.8391	47,140	9448,264	11601,220	3,049

N.Gruppo: 19  
 Nome Gruppo: italferr30  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
palo te	30001	43°37'52.9823	13°23'42.8052	47,266	9448,156	11600,460	3,175
palo te	30002	43°37'52.7344	13°23'43.4123	47,233	9440,509	11614,070	3,142
pl	30003	43°37'52.6182	13°23'43.6468	47,147	9436,925	11619,328	3,056
cad	30004	43°37'52.4255	13°23'43.6290	47,094	9430,976	11618,930	3,002
cad	30005	43°37'52.2880	13°23'43.3116	47,221	9426,734	11611,816	3,129
cad	30006	43°37'52.0406	13°23'44.4140	47,089	9419,104	11636,530	2,996
cad	30007	43°37'52.2100	13°23'44.5705	47,084	9424,333	11640,038	2,992
poz	30008	43°37'52.0983	13°23'44.6151	47,199	9420,886	11641,037	3,107
poz	30009	43°37'52.0597	13°23'44.5849	47,185	9419,693	11640,361	3,093
poz	30010	43°37'51.7479	13°23'45.2157	47,349	9410,074	11654,505	3,256
poz	30011	43°37'51.7791	13°23'45.2523	47,367	9411,038	11655,324	3,274
poz	30012	43°37'51.6794	13°23'45.2604	47,323	9407,958	11655,507	3,230
poz	30013	43°37'51.4354	13°23'45.8476	47,382	9400,432	11668,672	3,289
poz	30014	43°37'51.4614	13°23'45.8957	47,332	9401,234	11669,750	3,239
poz	30015	43°37'51.2121	13°23'46.5086	47,337	9393,544	11683,491	3,243
poz	30016	43°37'51.1561	13°23'46.5208	47,347	9391,816	11683,766	3,253
poz	30017	43°37'51.1231	13°23'46.4864	47,370	9390,799	11682,995	3,276
poz	30018	43°37'51.0866	13°23'46.4764	47,396	9389,670	11682,772	3,302
poz	30019	43°37'50.9790	13°23'46.6140	47,412	9386,352	11685,855	3,318
poz	30020	43°37'50.7178	13°23'46.4326	47,746	9378,288	11681,791	3,652
poz	30021	43°37'50.6724	13°23'46.3435	47,795	9376,889	11679,795	3,701
sp_fab(stazfs)	30022	43°37'50.2298	13°23'47.1581	47,419	9363,231	11698,059	3,325
rec	30023	43°37'50.3544	13°23'46.9057	47,490	9367,076	11692,401	3,396
rec/canc	30024	43°37'50.4670	13°23'46.6692	47,587	9370,549	11687,097	3,493
rec/canc	30025	43°37'50.4896	13°23'46.4190	47,630	9371,247	11681,489	3,536
rec	30026	43°37'50.5289	13°23'46.2762	47,703	9372,459	11678,287	3,608
rec	30027	43°37'50.6836	13°23'45.9147	47,723	9377,229	11670,183	3,629
rec	30028	43°37'50.9105	13°23'45.3716	47,814	9384,230	11658,005	3,720
rec	30029	43°37'51.1305	13°23'44.8561	47,771	9391,018	11646,448	3,678
rec	30030	43°37'51.3320	13°23'44.3828	47,718	9397,232	11635,836	3,625
sp_fab	30031	43°37'51.6346	13°23'44.0144	47,750	9406,570	11627,575	3,657
sp_fab	30032	43°37'51.7224	13°23'43.8057	47,761	9409,280	11622,896	3,669
sp_fab	30033	43°37'51.7960	13°23'43.8661	47,546	9411,551	11624,250	3,453
sp_fab	30035	43°37'51.9827	13°23'44.0279	47,441	9417,315	11627,876	3,348
sp_fab	30036	43°37'52.0965	13°23'43.7673	47,703	9420,824	11622,034	3,611
sp_fab	30037	43°37'52.1906	13°23'43.5209	47,324	9423,728	11616,509	3,231
piazz	30039	43°37'52.3814	13°23'43.1820	47,326	9429,614	11608,910	3,234
piazz	30040	43°37'52.1579	13°23'43.1742	47,342	9422,717	11608,738	3,250
piazz	30041	43°37'52.3523	13°23'43.5609	47,162	9428,719	11617,404	3,070
piazz	30042	43°37'52.1143	13°23'44.2491	47,118	9421,376	11632,834	3,026
piazz	30043	43°37'51.8997	13°23'44.2691	47,227	9414,752	11633,284	3,134
piazz	30044	43°37'51.6648	13°23'44.3588	47,493	9407,504	11635,296	3,400
piazz	30045	43°37'51.5262	13°23'44.8556	47,462	9403,230	11646,435	3,369
sp_an	30046	43°37'51.2292	13°23'45.0426	47,855	9394,066	11650,628	3,761
piazz	30047	43°37'51.0282	13°23'45.4272	47,857	9387,862	11659,251	3,764
piazz	30048	43°37'50.8342	13°23'45.8521	47,759	9381,879	11668,777	3,665
piazz	30049	43°37'50.6713	13°23'46.2475	47,811	9376,852	11677,642	3,717

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sp_fab	30050	43°37'50.6675	13°23'46.2550	47,770	9376,736	11677,811	3,675
sp_fab	30051	43°37'50.7484	13°23'46.3275	47,775	9379,231	11679,436	3,680
sp_fab	30052	43°37'50.8890	13°23'46.4532	47,911	9383,572	11682,252	3,817
sp_fab	30054	43°37'50.9678	13°23'46.5242	47,468	9386,005	11683,844	3,374
staz100 8_6_16	30055	43°37'55.5659	13°23'39.2968	47,079	9527,874	11521,792	2,992
chiodo_194.5	30056	43°37'55.4498	13°23'38.8425	47,043	9524,291	11511,610	2,955
tomb 2 3	30057	43°37'51.7315	13°23'46.4320	47,321	9409,573	11681,770	3,229
staz 600	35000	43°37'52.6500	13°23'45.6111	47,187	9437,918	11663,360	3,296
orient	35001	43°37'52.6910	13°23'45.2901	47,160	9439,181	11656,165	3,269

N.Gruppo: 20  
Nome Gruppo: italferr41  
Descrizione:  
Commento:  
Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
st46000	40000	43°37'37.7100	13°22'56.8148	52,230	8976,648	10569,532	8,319
chiodi_15	40001	43°37'37.8597	13°22'56.8508	52,266	8981,269	10570,339	8,356
chiodi_16	40002	43°37'36.7609	13°22'55.6238	52,494	8947,356	10542,835	8,582
staz 47000	41000	43°37'33.2076	13°22'51.1525	53,417	8837,683	10442,602	9,500
marciapiede rfi	41001	43°37'33.0503	13°22'50.8499	52,320	8832,830	10435,818	8,203
marciapiede rfi	41002	43°37'33.0105	13°22'50.9104	52,340	8831,601	10437,175	8,223
marciapiede rfi	41003	43°37'33.1890	13°22'51.1350	53,642	8837,109	10442,209	9,525
marciapiede rfi	41004	43°37'33.1850	13°22'51.1362	53,010	8836,985	10442,235	8,893
marciapiede rfi	41005	43°37'33.1710	13°22'51.1624	53,596	8836,553	10442,824	9,479
marciapiede rfi	41006	43°37'33.1643	13°22'51.1693	52,950	8836,347	10442,979	8,833
marciapiede rfi	41007	43°37'33.7998	13°22'51.9534	53,448	8855,960	10460,557	9,331
marciapiede rfi	41008	43°37'33.7977	13°22'51.9633	52,709	8855,898	10460,779	8,592
marciapiede rfi	41009	43°37'34.4401	13°22'52.7574	53,235	8875,724	10478,579	9,120
marciapiede rfi	41010	43°37'34.4352	13°22'52.7663	52,518	8875,574	10478,779	8,403
marciapiede rfi	41011	43°37'35.0871	13°22'53.5718	53,092	8895,693	10496,835	8,978
marciapiede rfi	41012	43°37'35.0846	13°22'53.5817	52,370	8895,616	10497,057	8,256
marciapiede rfi	41013	43°37'35.7494	13°22'54.4012	52,932	8916,136	10515,429	8,818
marciapiede rfi	41014	43°37'35.7438	13°22'54.4104	52,246	8915,962	10515,634	8,133
marciapiede rfi	41015	43°37'36.4118	13°22'55.2352	52,759	8936,579	10534,123	8,646
marciapiede rfi	41016	43°37'36.4074	13°22'55.2462	52,070	8936,444	10534,371	7,957
marciapiede rfi	41017	43°37'37.0885	13°22'56.0869	52,600	8957,466	10553,215	8,488
marciapiede rfi	41018	43°37'37.0855	13°22'56.0951	51,880	8957,372	10553,399	7,768
marciapiede rfi	41019	43°37'37.6230	13°22'56.7595	52,449	8973,964	10568,294	8,338
marciapiede rfi	41020	43°37'37.6191	13°22'56.7663	51,785	8973,842	10568,446	7,674
marciapiede rfi	41022	43°37'37.8171	13°22'57.0150	51,747	8979,955	10574,021	7,637
marciapiede rfi	41024	43°37'37.8363	13°22'56.9834	51,656	8980,546	10573,313	7,546
marciapiede	41026	43°37'37.4192	13°22'56.2936	52,400	8967,672	10557,850	8,289
marciapiede	41027	43°37'36.8250	13°22'55.5491	52,674	8949,334	10541,159	8,562
marciapiede	41028	43°37'36.2264	13°22'54.7963	52,816	8930,858	10524,285	8,703
marciapiede	41029	43°37'35.6290	13°22'54.0463	52,977	8912,420	10507,471	8,863
marciapiede	41030	43°37'35.6576	13°22'54.0069	52,979	8913,303	10506,589	8,865
marciapiede	41031	43°37'35.1435	13°22'53.3573	53,125	8897,434	10492,026	9,010
marciapiede	41032	43°37'35.0840	13°22'53.2801	53,139	8895,599	10490,296	9,025
marciapiede	41033	43°37'35.0273	13°22'53.2090	53,176	8893,848	10488,702	9,062
marciapiede	41034	43°37'34.9858	13°22'53.1597	53,173	8892,565	10487,597	9,058
marciapiede	41035	43°37'34.6411	13°22'52.7206	53,217	8881,927	10477,754	9,102
marciapiede	41036	43°37'34.3469	13°22'52.3485	53,362	8872,848	10469,412	9,246
marciapiede	41037	43°37'34.3393	13°22'52.3581	53,302	8872,612	10469,627	9,186
marciapiede	41038	43°37'34.1335	13°22'52.1149	53,406	8866,261	10464,175	9,290
marciapiede	41039	43°37'34.1187	13°22'52.1367	53,339	8865,804	10464,665	9,224
marciapiede	41040	43°37'33.6868	13°22'51.5878	53,475	8852,472	10452,359	9,359
marciapiede	41041	43°37'33.2499	13°22'51.0422	53,569	8838,988	10440,128	9,452
marciapiede	41042	43°37'33.1055	13°22'50.8742	52,540	8834,533	10436,362	8,423
marciapiede	41043	43°37'33.0871	13°22'50.8971	52,558	8833,965	10436,875	8,441
sentiero rfi	41044	43°37'33.0891	13°22'50.8899	52,537	8834,027	10436,715	8,420
mur	41045	43°37'32.9933	13°22'50.7397	52,109	8831,070	10433,347	7,992
mur	41046	43°37'33.1536	13°22'50.9136	53,891	8836,016	10437,245	9,774

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	41047	43°37'33.1602	13°22'50.9009	53,872	8836,220	10436,961	9,755
mur	41048	43°37'33.1614	13°22'50.8992	53,051	8836,257	10436,922	8,934
rec	41049	43°37'33.1637	13°22'50.8938	53,070	8836,327	10436,802	8,953
rec	41050	43°37'33.2332	13°22'50.7933	52,869	8838,473	10434,549	8,752
rec	41052	43°37'33.1295	13°22'50.6624	52,335	8835,271	10431,613	8,218
poz	41053	43°37'33.1194	13°22'50.9190	52,777	8834,962	10437,367	8,660
palo te	41054	43°37'33.1665	13°22'51.0832	53,403	8836,414	10441,047	9,286
palo te	41055	43°37'34.4846	13°22'52.6995	53,204	8877,099	10477,282	9,089
palo te	41056	43°37'35.8249	13°22'54.3854	52,838	8918,465	10515,074	8,724
palo te	41057	43°37'37.1634	13°22'56.0653	52,555	8959,779	10552,733	8,444
pl	41058	43°37'37.8657	13°22'56.8720	52,379	8981,455	10570,816	8,268
pl	41059	43°37'37.4731	13°22'56.3766	52,405	8969,337	10559,710	8,293
poz	41060	43°37'37.4801	13°22'56.4167	52,440	8969,553	10560,609	8,329
poz	41061	43°37'37.4328	13°22'56.4072	52,510	8968,093	10560,395	8,399
poz	41062	43°37'37.1043	13°22'56.0034	52,593	8957,952	10551,343	8,481
poz	41063	43°37'37.0814	13°22'55.9098	52,607	8957,247	10549,246	8,495
poz	41064	43°37'36.8580	13°22'55.7046	52,668	8950,352	10544,647	8,556
pl	41065	43°37'37.0654	13°22'55.8715	52,578	8956,754	10548,387	8,466
pl	41066	43°37'36.6023	13°22'55.2868	52,685	8942,460	10535,280	8,573
poz	41067	43°37'36.5848	13°22'55.3202	52,680	8941,918	10536,029	8,567
poz	41068	43°37'36.2836	13°22'54.9809	52,767	8932,624	10528,422	8,655
poz	41069	43°37'36.1565	13°22'54.7353	52,772	8928,700	10522,917	8,659
pl	41070	43°37'36.1836	13°22'54.7628	52,810	8929,537	10523,534	8,697
poz	41071	43°37'35.7662	13°22'54.3116	52,858	8916,653	10513,418	8,744
poz	41072	43°37'35.7224	13°22'54.2417	52,911	8915,302	10511,853	8,797
pencil	41073	43°37'35.6458	13°22'54.0170	52,963	8912,936	10506,815	8,850
pencil	41074	43°37'35.6003	13°22'54.0846	52,991	8911,532	10508,330	8,877
poz	41075	43°37'35.4099	13°22'53.8612	52,993	8905,658	10503,323	8,879
pencil	41076	43°37'35.1324	13°22'53.4937	53,072	8897,092	10495,084	8,957
pencil	41077	43°37'35.1789	13°22'53.4173	53,103	8898,528	10493,372	8,989
poz	41078	43°37'34.8597	13°22'53.1543	53,162	8888,676	10487,477	9,048
poz	41079	43°37'34.7475	13°22'53.0594	53,165	8885,211	10485,350	9,050
poz	41080	43°37'34.7883	13°22'52.9700	53,186	8886,470	10483,345	9,071
pl	41081	43°37'34.8040	13°22'52.9460	53,151	8886,955	10482,807	9,037
pl	41082	43°37'34.3469	13°22'52.3691	53,315	8872,846	10469,875	9,199
poz	41083	43°37'34.3343	13°22'52.3845	53,335	8872,457	10470,218	9,220
poz	41084	43°37'34.1233	13°22'52.2384	53,339	8865,946	10466,945	9,223
poz	41085	43°37'33.8134	13°22'51.8162	53,420	8856,380	10457,480	9,304
poz	41086	43°37'33.5956	13°22'51.5746	53,522	8849,660	10452,063	9,405
pl	41087	43°37'33.8263	13°22'51.7910	53,507	8856,779	10456,916	9,391
pl	41088	43°37'33.3544	13°22'51.1951	53,631	8842,213	10443,556	9,514
poz	41089	43°37'33.3375	13°22'51.2182	53,617	8841,694	10444,075	9,500
sp_fab	41090	43°37'33.6782	13°22'51.4329	52,772	8852,208	10448,886	8,656
sp_fab	41091	43°37'34.0180	13°22'51.8643	52,690	8862,695	10458,557	8,574
sp_fab	41092	43°37'34.1542	13°22'51.6636	50,504	8866,899	10454,059	6,388
marciapiede rfi	41093	43°37'32.8191	13°22'51.2139	52,328	8825,695	10443,978	8,210
rampa cls	41094	43°37'34.5445	13°22'53.6473	49,673	8878,949	10498,530	5,358
marciapiede rfi	41095	43°37'32.9898	13°22'51.4353	53,659	8830,962	10448,942	9,542
marciapiede rfi	41096	43°37'32.9900	13°22'51.4334	52,937	8830,968	10448,900	8,820
marciapiede rfi	41097	43°37'33.0097	13°22'51.4099	53,628	8831,577	10448,373	9,511
marciapiede rfi	41098	43°37'33.0129	13°22'51.4042	52,862	8831,676	10448,246	8,745
marciapiede rfi	41099	43°37'33.6492	13°22'52.2108	53,409	8851,316	10466,327	9,292
marciapiede rfi	41100	43°37'33.6535	13°22'52.2069	52,683	8851,448	10466,240	8,566
marciapiede rfi	41101	43°37'34.3062	13°22'53.0376	53,227	8871,593	10484,861	9,112
marciapiede rfi	41102	43°37'34.3094	13°22'53.0344	52,571	8871,692	10484,788	8,456
marciapiede rfi	41103	43°37'34.7979	13°22'53.6569	53,093	8886,767	10498,745	8,978

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
marciapiede rfi	41104	43°37'34.8036	13°22'53.6523	52,413	8886,944	10498,641	8,298
marciapiede rfi	41105	43°37'35.4502	13°22'54.4804	52,919	8906,903	10517,205	8,805
marciapiede rfi	41106	43°37'35.4583	13°22'54.4751	52,278	8907,151	10517,086	8,165
marciapiede rfi	41107	43°37'36.1138	13°22'55.3093	52,778	8927,382	10535,785	8,665
marciapiede rfi	41108	43°37'36.1167	13°22'55.3021	52,119	8927,471	10535,624	8,006
marciapiede rfi	41109	43°37'36.8390	13°22'56.2206	52,637	8949,766	10556,214	8,525
marciapiede rfi	41110	43°37'36.8440	13°22'56.2147	51,948	8949,919	10556,083	7,836
marciapiede rfi	41111	43°37'37.4922	13°22'57.0406	52,483	8969,928	10574,596	8,372
marciapiede rfi	41112	43°37'37.4952	13°22'57.0346	51,761	8970,019	10574,460	7,650
marciapiede rfi	41113	43°37'37.6580	13°22'57.2506	52,454	8975,046	10579,304	8,343
marciapiede rfi	41114	43°37'37.6631	13°22'57.2464	51,774	8975,203	10579,209	7,663
marciapiede rfi	41115	43°37'37.6417	13°22'57.2774	52,455	8974,541	10579,904	8,344
marciapiede rfi	41116	43°37'37.6467	13°22'57.2762	51,829	8974,694	10579,877	7,718
marciapiede rfi	41117	43°37'37.8233	13°22'57.5131	51,063	8980,146	10585,188	6,952
marciapiede rfi	41118	43°37'37.7932	13°22'57.5492	51,065	8979,217	10585,998	6,955
marciapiede rfi	41119	43°37'37.7739	13°22'57.5287	51,219	8978,621	10585,537	7,108
marciapiede rfi	41120	43°37'37.7634	13°22'57.5481	51,117	8978,299	10585,972	7,006
rec	41121	43°37'37.7624	13°22'57.5476	51,134	8978,269	10585,960	7,023
rec	41122	43°37'37.5825	13°22'57.3643	52,273	8972,714	10581,852	8,162
rec	41123	43°37'37.3849	13°22'57.1196	52,370	8966,616	10576,367	8,259
poz	41124	43°37'37.4075	13°22'57.1310	52,371	8967,313	10576,623	8,259
pl	41125	43°37'37.3835	13°22'57.1029	52,360	8966,572	10575,993	8,248
pl	41126	43°37'37.0170	13°22'56.6378	52,550	8955,261	10565,566	8,438
poz	41127	43°37'37.0513	13°22'56.6790	52,529	8956,319	10566,491	8,418
poz	41128	43°37'37.1991	13°22'56.7912	52,514	8960,880	10569,004	8,402
palo te	41129	43°37'36.9250	13°22'56.4534	52,655	8952,421	10561,433	8,543
poz	41130	43°37'36.8645	13°22'56.3755	52,602	8950,553	10559,687	8,490
poz	41131	43°37'36.6485	13°22'56.0938	52,680	8943,888	10553,371	8,568
poz	41132	43°37'36.5789	13°22'56.0874	52,612	8941,738	10553,228	8,500
pl	41133	43°37'36.5996	13°22'56.1136	52,574	8942,379	10553,816	8,462
rec	41134	43°37'36.5308	13°22'56.0437	52,583	8940,253	10552,250	8,471
pl	41135	43°37'36.1145	13°22'55.5049	52,768	8927,404	10540,170	8,655
poz	41136	43°37'36.0902	13°22'55.4729	52,778	8926,655	10539,453	8,665
poz	41137	43°37'36.0581	13°22'55.3538	52,807	8925,665	10536,784	8,694
poz	41138	43°37'35.6330	13°22'54.8926	52,898	8912,544	10526,446	8,784
poz	41139	43°37'35.5097	13°22'54.6751	52,987	8908,739	10521,570	8,873
poz	41140	43°37'35.4888	13°22'54.6196	52,996	8908,091	10520,326	8,882
poz	41141	43°37'35.4015	13°22'54.5523	52,998	8905,399	10518,817	8,884
palo te	41142	43°37'35.5883	13°22'54.7730	52,972	8911,165	10523,763	8,858
pl	41143	43°37'35.6517	13°22'54.9220	52,884	8913,121	10527,104	8,771
rec	41144	43°37'35.3259	13°22'54.5303	53,091	8903,066	10518,324	8,977
rec	41145	43°37'35.3010	13°22'54.5727	53,039	8902,298	10519,273	8,924
pencil	41146	43°37'35.3039	13°22'54.5635	53,068	8902,386	10519,067	8,954
pencil	41147	43°37'35.3499	13°22'54.4853	52,977	8903,805	10517,316	8,863
pencil	41148	43°37'34.8735	13°22'53.8935	53,111	8889,103	10504,047	8,997
pencil	41149	43°37'34.8308	13°22'53.9702	53,019	8887,784	10505,768	8,904
rec/rampa	41150	43°37'34.7843	13°22'53.9228	53,154	8886,348	10504,706	9,040
rec/rampa	41151	43°37'34.7227	13°22'53.8489	53,179	8884,447	10503,048	9,064
rec scala	41152	43°37'34.6663	13°22'53.7753	53,229	8882,707	10501,400	9,114
rec scala	41153	43°37'34.6248	13°22'53.7215	53,242	8881,425	10500,193	9,127
poz	41154	43°37'34.8303	13°22'53.8364	53,140	8887,768	10502,769	9,025
poz	41155	43°37'35.1550	13°22'54.2326	53,026	8897,789	10511,649	8,912
poz	41156	43°37'34.5978	13°22'53.5390	53,176	8880,593	10496,102	9,061
poz	41157	43°37'34.5124	13°22'53.4830	53,195	8877,957	10494,845	9,079
poz	41158	43°37'34.5148	13°22'53.3959	53,236	8878,029	10492,894	9,121
pl	41159	43°37'34.4736	13°22'53.5118	53,231	8876,759	10495,491	9,116



punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
rec	41160	43°37'34.2889	13°22'53.2997	53,304	8871,059	10490,737	9,188
rec	41161	43°37'33.9736	13°22'52.9005	53,409	8861,326	10481,788	9,294
rec	41162	43°37'33.9975	13°22'52.8635	53,380	8862,064	10480,960	9,265
palo te	41163	43°37'34.2411	13°22'53.0732	53,348	8869,583	10485,659	9,233
pl	41164	43°37'34.0016	13°22'52.9129	53,383	8862,191	10482,067	9,268
poz	41165	43°37'34.1714	13°22'53.0047	53,283	8867,431	10484,125	9,167
poz	41166	43°37'34.0538	13°22'52.8949	53,318	8863,801	10481,662	9,202
poz	41167	43°37'33.8721	13°22'52.6031	53,358	8858,194	10475,121	9,242
poz	41168	43°37'33.8098	13°22'52.5667	53,408	8856,272	10474,305	9,291
pl	41169	43°37'33.7693	13°22'52.5545	53,376	8855,021	10474,031	9,259
rec	41170	43°37'33.6464	13°22'52.4209	53,440	8851,228	10471,037	9,324
rec	41171	43°37'33.2567	13°22'51.9307	53,555	8839,199	10460,048	9,438
pl	41172	43°37'33.2990	13°22'51.9642	53,575	8840,506	10460,800	9,458
poz	41173	43°37'33.3582	13°22'51.9427	53,513	8842,333	10460,318	9,397
poz	41174	43°37'33.3216	13°22'51.9328	53,556	8841,203	10460,095	9,439
palo te	41175	43°37'32.9600	13°22'51.4175	53,427	8830,041	10448,542	9,309
rec	41176	43°37'32.9369	13°22'51.5285	53,596	8829,330	10451,033	9,479
rec	41177	43°37'32.7701	13°22'51.2649	52,386	8824,180	10445,122	8,269
poz	41178	43°37'32.8779	13°22'51.3845	53,064	8827,509	10447,803	8,946
scala	41179	43°37'34.5705	13°22'53.8035	51,777	8879,749	10502,032	7,662
scala	41180	43°37'34.6136	13°22'53.8563	51,714	8881,080	10503,216	7,599
scala	41181	43°37'34.6213	13°22'53.8663	51,702	8881,318	10503,438	7,587
scala	41182	43°37'34.6622	13°22'53.9191	51,701	8882,580	10504,623	7,586
scala	41183	43°37'34.6655	13°22'53.7999	50,681	8882,682	10501,950	6,566
rampa cls	41184	43°37'34.7231	13°22'53.9938	51,824	8884,462	10506,298	7,709
rampa cls	41185	43°37'34.6959	13°22'54.0650	51,669	8883,621	10507,893	7,554
rampa cls	41186	43°37'34.9346	13°22'54.3619	52,413	8890,987	10514,549	8,298
rampa cls	41187	43°37'34.9714	13°22'54.3047	52,415	8892,123	10513,267	8,301
rampa cls	41188	43°37'34.9780	13°22'54.2962	52,432	8892,328	10513,076	8,317
rampa cls	41189	43°37'34.9937	13°22'54.4376	52,397	8892,813	10516,247	8,283
rampa cls	41190	43°37'35.0753	13°22'54.3092	52,382	8895,331	10513,366	8,268
rampa cls	41191	43°37'35.0191	13°22'54.2394	52,406	8893,596	10511,803	8,292
rampa cls	41192	43°37'34.7766	13°22'53.9369	53,143	8886,111	10505,021	9,028
rampa cls	41193	43°37'34.7402	13°22'53.9921	53,131	8884,987	10506,259	9,016
rampa cls	41194	43°37'34.6820	13°22'53.9204	53,197	8883,193	10504,652	9,082
rampa cls	41195	43°37'34.5021	13°22'53.7182	51,682	8877,639	10500,120	7,567
rampa cls	41196	43°37'34.4661	13°22'53.7762	51,622	8876,528	10501,419	7,507
rampa cls	41197	43°37'34.2546	13°22'53.4054	50,900	8870,001	10493,106	6,785
rampa cls	41198	43°37'34.2163	13°22'53.4624	50,907	8868,819	10494,385	6,791
rampa cls	41199	43°37'34.1804	13°22'53.4170	50,889	8867,711	10493,368	6,774
rampa cls	41200	43°37'34.2126	13°22'53.3553	50,894	8868,704	10491,985	6,778
rampa cls	41201	43°37'33.9784	13°22'53.0618	50,234	8861,475	10485,405	6,118
rampa cls	41202	43°37'33.9387	13°22'53.1108	50,242	8860,250	10486,503	6,126
rampa cls	41203	43°37'33.8834	13°22'53.0436	50,219	8858,543	10484,997	6,103
rampa cls	41204	43°37'33.9869	13°22'53.0472	50,273	8861,739	10485,076	6,158
rampa cls	41205	43°37'34.2238	13°22'53.3416	49,461	8869,049	10491,676	5,345
rampa cls	41206	43°37'34.5155	13°22'53.6909	49,477	8878,052	10499,507	5,361
rampa cls	41207	43°37'34.0233	13°22'52.9899	50,217	8862,861	10483,792	6,101
rampa cls	41208	43°37'33.9658	13°22'52.9161	50,169	8861,086	10482,139	6,053
pl	41209	43°37'34.9262	13°22'54.4025	51,333	8890,728	10515,459	7,218
poz	41210	43°37'34.9595	13°22'54.4786	51,278	8891,757	10517,166	7,164
poz	41211	43°37'34.9362	13°22'54.4244	51,299	8891,039	10515,949	7,184
poz	41212	43°37'34.5335	13°22'53.9396	51,614	8878,607	10505,082	7,499
poz	41213	43°37'34.4432	13°22'53.8260	51,609	8875,822	10502,536	7,493
pl	41214	43°37'34.4529	13°22'53.8062	51,637	8876,120	10502,091	7,521
pl	41215	43°37'34.1706	13°22'53.4536	51,814	8867,408	10494,187	7,698

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
poz	41216	43°37'34.1587	13°22'53.4720	51,800	8867,042	10494,600	7,684
poz	41217	43°37'33.8924	13°22'53.1355	51,973	8858,820	10487,057	7,857
poz	41218	43°37'33.8637	13°22'53.0904	52,061	8857,934	10486,047	7,945
pl	41219	43°37'33.9001	13°22'53.1138	51,999	8859,058	10486,571	7,883
canal	41221	43°37'37.7324	13°22'57.6426	49,526	8977,341	10588,092	5,415
canal	41222	43°37'37.7280	13°22'57.6592	49,499	8977,206	10588,463	5,389
canal	41223	43°37'37.7218	13°22'57.6696	49,988	8977,015	10588,696	5,877
canal	41225	43°37'37.5161	13°22'57.5042	49,726	8970,665	10584,990	5,614
canal	41226	43°37'37.5100	13°22'57.5177	49,713	8970,478	10585,291	5,601
canal	41228	43°37'37.4450	13°22'57.4857	49,729	8968,473	10584,573	5,618
cs	41230	43°37'37.5718	13°22'57.3810	51,812	8972,384	10582,227	7,701
ci	41231	43°37'37.5106	13°22'57.4963	50,925	8970,495	10584,811	6,813
ci	41232	43°37'37.1344	13°22'57.0227	50,936	8958,885	10574,195	6,824
cs	41233	43°37'37.1983	13°22'56.9114	52,042	8960,857	10571,700	7,930
cs	41234	43°37'36.7532	13°22'56.3517	52,157	8947,118	10559,154	8,045
ci	41235	43°37'36.6748	13°22'56.4409	51,005	8944,699	10561,154	6,892
ci	41236	43°37'36.2161	13°22'55.8694	51,132	8930,542	10548,342	7,019
cs	41237	43°37'36.2659	13°22'55.7397	52,373	8932,079	10545,435	8,260
cs	41238	43°37'35.7849	13°22'55.1433	52,305	8917,232	10532,065	8,191
ci	41239	43°37'35.7141	13°22'55.2345	51,297	8915,047	10534,110	7,183
ci	41240	43°37'35.2526	13°22'54.6580	51,438	8900,803	10521,186	7,324
cs	41241	43°37'35.3215	13°22'54.5595	52,587	8902,931	10518,978	8,473
mur	41242	43°37'35.2966	13°22'54.5920	51,757	8902,160	10519,706	7,642
mur	41243	43°37'35.2416	13°22'54.5209	51,003	8900,462	10518,113	6,889
mur	41244	43°37'35.0799	13°22'54.3221	50,996	8895,472	10513,656	6,882
rec	41245	43°37'35.0150	13°22'54.4310	51,086	8893,471	10516,098	6,971
rec	41246	43°37'35.1586	13°22'54.5922	50,989	8897,903	10519,712	6,874
poz	41247	43°37'35.1893	13°22'54.6034	51,078	8898,850	10519,963	6,964
tubo	41248	43°37'35.2147	13°22'54.6381	50,778	8899,632	10520,741	6,664
tubo	41249	43°37'35.2154	13°22'54.6404	50,236	8899,656	10520,791	6,122
canal	41250	43°37'35.2358	13°22'54.6409	50,294	8900,286	10520,804	6,180
canal	41251	43°37'35.2183	13°22'54.6687	50,319	8899,744	10521,426	6,204
canal	41252	43°37'35.2185	13°22'54.6717	51,071	8899,750	10521,494	6,957
canal	41253	43°37'35.5644	13°22'55.0558	50,198	8910,426	10530,104	6,084
canal	41254	43°37'35.5404	13°22'55.0793	50,205	8909,685	10530,631	6,091
canal	41255	43°37'35.5388	13°22'55.0793	51,004	8909,637	10530,630	6,890
canal	41257	43°37'35.8887	13°22'55.4637	50,147	8920,435	10539,249	6,033
canal	41258	43°37'35.8690	13°22'55.4956	50,106	8919,828	10539,962	5,993
canal	41259	43°37'35.8673	13°22'55.4968	50,450	8919,776	10539,990	6,337
canal	41260	43°37'36.1094	13°22'55.7365	50,036	8927,248	10545,362	5,923
canal	41261	43°37'36.0875	13°22'55.7727	50,070	8926,574	10546,174	5,957
canal	41262	43°37'36.0876	13°22'55.7741	50,414	8926,575	10546,207	6,301
canal	41263	43°37'36.5027	13°22'56.2362	49,826	8939,387	10556,565	5,713
canal	41264	43°37'36.4797	13°22'56.2692	49,878	8938,678	10557,305	5,766
canal	41265	43°37'36.4785	13°22'56.2689	50,413	8938,641	10557,299	6,301
canal	41266	43°37'36.7421	13°22'56.5411	49,804	8946,776	10563,399	5,691
canal	41267	43°37'36.7230	13°22'56.5683	49,859	8946,188	10564,009	5,747
canal/canc	41268	43°37'36.7211	13°22'56.5744	50,481	8946,130	10564,147	6,368
canal/canc	41269	43°37'36.7575	13°22'56.6264	50,490	8947,253	10565,312	6,378
canal	41270	43°37'36.7895	13°22'56.5968	49,861	8948,240	10564,649	5,749
canal	41271	43°37'36.7640	13°22'56.6274	49,702	8947,452	10565,334	5,590
canal	41272	43°37'36.7607	13°22'56.6323	51,400	8947,351	10565,443	7,288
canal	41273	43°37'37.2088	13°22'57.1242	49,812	8961,181	10576,470	5,700
canal	41274	43°37'37.1839	13°22'57.1594	49,740	8960,413	10577,259	5,628
canal	41275	43°37'37.1801	13°22'57.1661	51,407	8960,296	10577,409	7,295
canal	41276	43°37'37.4639	13°22'57.4443	49,714	8969,055	10583,647	5,603

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
canal	41277	43°37'37.4374	13°22'57.4771	49,721	8968,236	10584,382	5,610
canal	41278	43°37'37.4352	13°22'57.4808	51,387	8968,170	10584,464	7,276
rec	41279	43°37'32.7605	13°22'51.2713	52,370	8823,886	10445,266	8,453
rec	41280	43°37'32.7524	13°22'51.2788	51,972	8823,635	10445,435	8,054
rec	41281	43°37'32.6957	13°22'51.3794	52,091	8821,885	10447,689	8,174
rec	41282	43°37'32.6567	13°22'51.4493	52,247	8820,681	10449,256	8,330
rec	41283	43°37'32.4084	13°22'51.1513	52,612	8813,017	10442,577	8,694
canal	41284	43°37'32.4762	13°22'51.0671	52,013	8815,111	10440,688	8,095
canal	41285	43°37'32.4816	13°22'51.0466	51,572	8815,278	10440,229	7,654
canal	41286	43°37'32.4950	13°22'51.0295	51,536	8815,691	10439,845	7,618
canal	41287	43°37'32.5053	13°22'51.0107	52,051	8816,008	10439,424	8,133
canal	41288	43°37'32.5250	13°22'50.9740	52,081	8816,616	10438,600	8,163
canal	41289	43°37'32.5304	13°22'50.9594	51,556	8816,784	10438,274	7,638
canal	41290	43°37'32.5362	13°22'50.9501	52,051	8816,961	10438,066	8,133
campo	41291	43°37'32.5492	13°22'50.9136	52,070	8817,364	10437,246	8,153
campo	41292	43°37'32.5819	13°22'50.8593	52,817	8818,374	10436,029	8,899
campo	41293	43°37'32.7806	13°22'51.1124	52,756	8824,506	10441,704	8,839
campo	41294	43°37'32.7434	13°22'51.1573	52,122	8823,356	10442,710	8,204
tubo	41295	43°37'32.6785	13°22'51.2754	51,521	8821,353	10445,359	7,604
tubo	41296	43°37'32.6795	13°22'51.2757	52,010	8821,386	10445,364	8,092
inizio_canal	41297	43°37'32.6503	13°22'51.2857	51,943	8820,484	10445,588	8,025
inizio_canal	41298	43°37'32.6586	13°22'51.2609	51,481	8820,740	10445,032	7,563
inizio_canal	41299	43°37'32.6659	13°22'51.2489	51,509	8820,965	10444,765	7,591
inizio_canal	41300	43°37'32.6848	13°22'51.2327	51,979	8821,548	10444,400	8,062
canal	41301	43°37'32.6617	13°22'51.2110	51,970	8820,835	10443,915	8,053
canal	41302	43°37'32.6557	13°22'51.2059	51,501	8820,650	10443,799	7,584
canal	41303	43°37'32.6501	13°22'51.1890	52,029	8820,478	10443,422	8,111
canal	41304	43°37'32.6787	13°22'51.1295	52,002	8821,362	10442,088	8,084
canal	41305	43°37'32.6680	13°22'51.1362	51,495	8821,031	10442,236	7,578
canal	41306	43°37'32.6614	13°22'51.1412	52,010	8820,826	10442,350	8,092
sentiero rfi	41307	43°37'32.7503	13°22'51.2638	52,209	8823,572	10445,099	8,292
sentiero rfi	41308	43°37'32.1223	13°22'50.4773	52,470	8804,188	10427,466	8,552
campo	41309	43°37'32.1864	13°22'50.3675	53,039	8806,165	10425,005	9,121
campo	41310	43°37'32.1491	13°22'50.4077	52,283	8805,015	10425,906	8,364
canal	41311	43°37'32.1312	13°22'50.4391	52,248	8804,461	10426,609	8,329
canal	41312	43°37'32.1247	13°22'50.4501	51,738	8804,261	10426,856	7,820
canal	41313	43°37'32.1202	13°22'50.4604	52,246	8804,122	10427,087	8,328
canal	41314	43°37'32.0971	13°22'50.4960	52,242	8803,411	10427,886	8,324
canal	41315	43°37'32.0871	13°22'50.5152	51,746	8803,100	10428,316	7,828
canal	41316	43°37'32.0729	13°22'50.5264	51,702	8802,664	10428,567	7,784
canal	41317	43°37'32.0614	13°22'50.5437	52,211	8802,309	10428,956	8,293
rec	41318	43°37'31.9917	13°22'50.6279	53,043	8800,158	10430,843	9,124
campo	41319	43°37'32.0190	13°22'50.5798	52,863	8800,998	10429,764	8,944
campo	41320	43°37'31.4570	13°22'49.8649	52,952	8783,654	10413,739	9,032
rec	41321	43°37'31.4204	13°22'49.9075	53,083	8782,524	10414,693	9,164
canal	41322	43°37'31.4804	13°22'49.8131	52,453	8784,376	10412,576	8,534
canal	41323	43°37'31.4925	13°22'49.7969	51,985	8784,749	10412,213	8,066
canal	41324	43°37'31.5063	13°22'49.7844	51,954	8785,176	10411,934	8,035
canal	41325	43°37'31.5156	13°22'49.7636	52,480	8785,463	10411,468	8,561
canal	41326	43°37'31.5325	13°22'49.7266	52,480	8785,985	10410,636	8,561
canal	41327	43°37'31.4347	13°22'49.5847	52,052	8782,966	10407,457	8,133
canal	41328	43°37'31.5402	13°22'49.6963	52,492	8786,222	10409,958	8,573
sentiero rfi	41329	43°37'31.5263	13°22'49.7271	52,729	8785,791	10410,648	8,810
palo te	41330	43°37'31.5581	13°22'49.6872	52,677	8786,772	10409,754	8,758
campo	41331	43°37'31.5449	13°22'49.6528	52,477	8786,367	10408,982	8,557
campo	41332	43°37'31.5710	13°22'49.6023	53,192	8787,173	10407,850	9,273

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
campo	41333	43°37'31.0103	13°22'48.8884	53,484	8769,868	10391,846	9,564
campo	41334	43°37'30.9739	13°22'48.9257	52,783	8768,742	10392,682	8,863
campo	41335	43°37'31.1101	13°22'49.4155	53,174	8772,948	10403,663	9,254
campo	41336	43°37'31.0405	13°22'49.3306	53,117	8770,800	10401,761	9,197
rec	41337	43°37'31.0932	13°22'49.5039	53,257	8772,427	10405,646	9,337
rec_canc	41338	43°37'31.0279	13°22'49.4060	53,387	8770,412	10403,450	9,468
rec_canc	41339	43°37'30.9898	13°22'49.3635	53,402	8769,234	10402,497	9,483
rec	41340	43°37'30.9848	13°22'49.3533	53,347	8769,081	10402,269	9,427
rec	41341	43°37'31.0111	13°22'49.2900	53,141	8769,891	10400,850	9,221
rec	41342	43°37'30.9726	13°22'49.2293	52,787	8768,704	10399,488	8,867
rec	41343	43°37'30.0678	13°22'48.0878	52,861	8740,779	10373,899	8,940
canal	41344	43°37'30.0856	13°22'48.0606	52,818	8741,328	10373,289	8,897
canal	41345	43°37'30.0961	13°22'48.0446	52,312	8741,650	10372,931	8,390
canal	41346	43°37'30.1065	13°22'48.0234	52,301	8741,973	10372,454	8,380
canal	41347	43°37'30.1172	13°22'48.0071	52,757	8742,301	10372,089	8,836
canal	41348	43°37'30.1360	13°22'47.9682	53,177	8742,882	10371,218	9,256
canal	41349	43°37'30.0546	13°22'47.8474	52,609	8740,369	10368,509	8,688
canal	41350	43°37'30.1576	13°22'47.9603	53,176	8743,549	10371,041	9,255
sentiero rfi	41351	43°37'30.1378	13°22'47.9846	53,316	8742,938	10371,585	9,395
palo te	41352	43°37'30.1712	13°22'47.9452	53,231	8743,967	10370,702	9,310
campo	41353	43°37'30.1281	13°22'47.8726	53,119	8742,639	10369,075	9,198
campo	41354	43°37'30.1655	13°22'47.8228	54,160	8743,791	10367,958	10,240
segnale	41355	43°37'29.5576	13°22'47.1815	53,306	8725,029	10353,581	9,384
segnale	41356	43°37'29.5337	13°22'47.1520	53,302	8724,293	10352,920	9,381
segnale	41357	43°37'29.5499	13°22'47.1244	53,684	8724,792	10352,301	9,762
campo	41358	43°37'29.3413	13°22'46.7954	54,180	8718,355	10344,927	10,258
campo	41359	43°37'29.3087	13°22'46.8445	53,391	8717,347	10346,027	9,469
canal	41360	43°37'29.2918	13°22'46.8716	53,381	8716,827	10346,634	9,459
canal	41361	43°37'29.2839	13°22'46.8829	52,889	8716,582	10346,888	8,967
canal	41362	43°37'29.2764	13°22'46.8892	53,385	8716,352	10347,028	9,463
canal	41363	43°37'29.2592	13°22'46.8998	53,394	8715,819	10347,267	9,472
canal	41364	43°37'29.2537	13°22'46.8976	52,936	8715,651	10347,217	9,014
canal	41365	43°37'29.2358	13°22'46.9017	52,951	8715,098	10347,309	9,029
canal	41366	43°37'29.2232	13°22'46.9164	52,463	8714,711	10347,638	8,540
canal	41367	43°37'29.2137	13°22'46.9333	52,476	8714,416	10348,017	8,554
canal	41368	43°37'29.2012	13°22'46.9510	52,937	8714,030	10348,414	9,015
canal	41369	43°37'29.1903	13°22'46.9362	52,923	8713,693	10348,082	9,000
canal	41370	43°37'29.2001	13°22'46.9183	52,814	8713,996	10347,680	8,891
canal	41371	43°37'29.2095	13°22'46.9036	52,812	8714,287	10347,352	8,890
canal	41372	43°37'29.2181	13°22'46.8890	52,937	8714,553	10347,025	9,014
canal	41373	43°37'29.2308	13°22'46.8691	52,980	8714,945	10346,578	9,058
canal	41374	43°37'29.2297	13°22'46.8664	53,403	8714,909	10346,517	9,481
rec	41375	43°37'29.1762	13°22'46.9588	52,964	8713,258	10348,589	9,042
rec	41376	43°37'28.8073	13°22'46.4971	53,087	8701,872	10338,238	9,164
rec	41377	43°37'28.8222	13°22'46.4762	53,055	8702,332	10337,769	9,132
rec_canc	41378	43°37'28.8106	13°22'46.4607	53,248	8701,974	10337,422	9,325
rec_canc	41379	43°37'28.7934	13°22'46.4346	53,244	8701,444	10336,838	9,321
cabina	41380	43°37'28.9083	13°22'46.4815	53,021	8704,992	10337,889	9,099
cabina	41381	43°37'29.0419	13°22'46.6559	52,944	8709,115	10341,800	9,022
cabina	41382	43°37'29.0408	13°22'46.6502	53,822	8709,081	10341,671	9,900
cabina	41383	43°37'29.0982	13°22'46.5662	53,787	8710,850	10339,787	9,865
cabina	41384	43°37'28.9682	13°22'46.3957	53,760	8706,840	10335,965	9,838
cabina	41385	43°37'28.9099	13°22'46.4812	53,760	8705,041	10337,882	9,838
sentiero rfi	41386	43°37'29.1352	13°22'46.7208	53,614	8711,994	10343,254	9,691
sentiero rfi	41387	43°37'29.0812	13°22'46.6644	53,569	8710,325	10341,989	9,646
canal	41388	43°37'29.0514	13°22'46.6427	53,430	8709,408	10341,503	9,508

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canal	41389	43°37'29.0497	13°22'46.6432	52,969	8709,355	10341,513	9,046
canal	41390	43°37'29.0383	13°22'46.6654	53,012	8709,004	10342,011	9,090
canal	41391	43°37'29.0289	13°22'46.6761	52,881	8708,713	10342,251	8,958
canal	41392	43°37'29.0198	13°22'46.6892	52,864	8708,433	10342,545	8,942
canal	41393	43°37'29.0100	13°22'46.7030	52,985	8708,130	10342,854	9,063
canal	41394	43°37'28.9020	13°22'46.4924	52,972	8704,796	10338,133	9,049
canal	41395	43°37'28.8986	13°22'46.5047	52,840	8704,690	10338,410	8,918
canal	41396	43°37'28.8880	13°22'46.5244	52,833	8704,363	10338,851	8,911
canal	41397	43°37'28.8768	13°22'46.5375	52,946	8704,018	10339,144	9,023
canal	41398	43°37'28.8457	13°22'46.4976	53,007	8703,058	10338,250	9,085
canal	41399	43°37'28.8523	13°22'46.4748	52,995	8703,263	10337,738	9,072
canal	41400	43°37'28.8723	13°22'46.4714	52,866	8703,880	10337,664	8,943
canal	41401	43°37'28.8891	13°22'46.4691	52,878	8704,397	10337,611	8,956
canal	41402	43°37'28.9118	13°22'46.4696	53,033	8705,099	10337,622	9,111
canal	41403	43°37'28.8574	13°22'46.3998	52,890	8703,418	10336,056	8,967
canal	41404	43°37'28.8492	13°22'46.4114	52,762	8703,167	10336,317	8,839
canal	41405	43°37'28.8422	13°22'46.4248	52,806	8702,950	10336,618	8,884
canal	41406	43°37'28.8321	13°22'46.4394	52,948	8702,639	10336,946	9,025
mur	41407	43°37'28.8693	13°22'46.4074	53,026	8703,787	10336,228	9,104
mur	41408	43°37'28.8679	13°22'46.3895	53,652	8703,743	10335,826	9,729
mur	41409	43°37'28.7471	13°22'46.2507	52,995	8700,015	10332,714	9,072
mur	41410	43°37'28.7524	13°22'46.2440	53,641	8700,180	10332,565	9,718
sentiero rfi	41411	43°37'28.7534	13°22'46.2329	53,634	8700,209	10332,315	9,711
sentiero rfi	41412	43°37'28.9117	13°22'46.4370	53,710	8705,096	10336,891	9,788
palo te	41413	43°37'28.7831	13°22'46.2002	53,835	8701,126	10331,582	9,912
campo	41414	43°37'28.7539	13°22'46.1540	53,651	8700,226	10330,547	9,728
campo	41415	43°37'28.7868	13°22'46.0972	54,465	8701,242	10329,272	10,542
campo	41416	43°37'28.1467	13°22'45.3043	54,609	8681,485	10311,499	10,685
campo	41417	43°37'28.1193	13°22'45.3465	53,925	8680,638	10312,444	10,001
campo	41418	43°37'27.4417	13°22'44.4146	54,868	8659,726	10291,551	10,944
campo	41419	43°37'27.4350	13°22'44.4764	54,204	8659,520	10292,937	10,279
palo te	41420	43°37'27.3935	13°22'44.4543	54,394	8658,239	10292,443	10,469
canal	41421	43°37'27.4830	13°22'44.6040	54,190	8661,001	10295,799	10,266
canal	41422	43°37'27.4800	13°22'44.6142	53,890	8660,909	10296,027	9,965
canal	41423	43°37'27.4750	13°22'44.6171	54,156	8660,754	10296,092	10,231
sentiero rfi	41424	43°37'27.4708	13°22'44.6255	54,200	8660,623	10296,280	10,276
mur	41425	43°37'27.4561	13°22'44.6180	54,269	8660,170	10296,113	10,344
mur	41426	43°37'27.4490	13°22'44.6247	53,161	8659,952	10296,262	9,237
mur	41427	43°37'26.9817	13°22'44.0392	53,243	8645,527	10283,137	9,317
mur	41429	43°37'26.9869	13°22'44.0282	54,449	8645,690	10282,890	10,524
sentiero rfi	41430	43°37'26.9865	13°22'44.0184	54,389	8645,677	10282,670	10,464
canal	41431	43°37'26.9896	13°22'44.0064	54,356	8645,771	10282,401	10,431
canal	41432	43°37'26.9884	13°22'43.9948	54,045	8645,735	10282,140	10,120
canal	41433	43°37'26.9961	13°22'43.9903	54,397	8645,972	10282,041	10,471
campo	41434	43°37'27.0058	13°22'43.9473	54,390	8646,271	10281,076	10,465
campo	41435	43°37'27.0324	13°22'43.8987	55,137	8647,092	10279,986	11,212
campo	41436	43°37'26.0539	13°22'42.6667	55,464	8616,894	10252,367	11,538
campo	41437	43°37'26.0392	13°22'42.7270	54,820	8616,439	10253,718	10,894
palo te	41438	43°37'26.0071	13°22'42.7098	54,892	8615,449	10253,333	10,966
canal	41439	43°37'26.0997	13°22'42.8633	54,719	8618,307	10256,774	10,792
canal	41440	43°37'26.0991	13°22'42.8760	54,430	8618,289	10257,059	10,504
canal	41441	43°37'26.0915	13°22'42.8819	54,764	8618,053	10257,191	10,838
sentiero rfi	41442	43°37'26.0914	13°22'42.8900	54,735	8618,050	10257,373	10,809
mur	41443	43°37'26.0740	13°22'42.8789	54,778	8617,514	10257,124	10,852
mur	41444	43°37'26.0686	13°22'42.8926	53,129	8617,345	10257,431	9,202
mur	41445	43°37'25.3767	13°22'42.0246	53,308	8595,991	10237,972	9,381

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	41446	43°37'25.3855	13°22'42.0115	55,022	8596,263	10237,678	11,095
sentiero rfi	41447	43°37'25.3822	13°22'41.9952	55,031	8596,162	10237,313	11,103
canal	41448	43°37'25.3832	13°22'41.9872	54,940	8596,192	10237,134	11,013
canal	41449	43°37'25.3842	13°22'41.9812	54,676	8596,223	10236,998	10,748
canal	41450	43°37'25.3877	13°22'41.9691	54,996	8596,332	10236,728	11,069
campo	41451	43°37'25.3966	13°22'41.9201	55,038	8596,607	10235,628	11,110
campo	41452	43°37'25.4235	13°22'41.8747	55,729	8597,436	10234,612	11,802
campo	41453	43°37'24.6604	13°22'40.9152	56,081	8573,884	10213,098	12,153
campo	41454	43°37'24.6487	13°22'40.9803	55,364	8573,524	10214,559	11,436
palo te	41455	43°37'24.6196	13°22'40.9703	55,487	8572,624	10214,336	11,559
mur	41456	43°37'24.6166	13°22'41.0468	55,338	8572,532	10216,050	11,410
mur	41458	43°37'24.5959	13°22'41.0431	53,823	8571,893	10215,966	9,495
canal	41459	43°37'24.4952	13°22'40.8740	55,712	8568,786	10212,176	11,384
canal	41460	43°37'24.4978	13°22'40.8670	55,433	8568,865	10212,020	11,105
canal	41461	43°37'24.5002	13°22'40.8572	55,744	8568,939	10211,799	11,415
sentiero rfi	41462	43°37'24.4755	13°22'40.8592	55,783	8568,178	10211,844	11,455
sentiero rfi	41463	43°37'24.0936	13°22'40.3764	55,887	8556,392	10201,020	11,558
sentiero rfi	41464	43°37'24.0507	13°22'40.2792	56,328	8555,066	10198,840	11,999
sentiero rfi	41465	43°37'23.6067	13°22'39.7221	56,320	8541,363	10186,352	11,990
mur	41466	43°37'24.1004	13°22'40.4056	55,983	8556,601	10201,675	11,654
mur	41467	43°37'24.0996	13°22'40.4172	53,885	8556,578	10201,935	9,556
canal fine	41468	43°37'24.1087	13°22'40.3616	55,907	8556,858	10200,687	11,578
canal fine	41469	43°37'24.1050	13°22'40.3686	55,576	8556,742	10200,845	11,247
canal fine	41470	43°37'24.1013	13°22'40.3727	55,842	8556,630	10200,937	11,513
canal fine	41471	43°37'24.1043	13°22'40.3650	55,869	8556,723	10200,765	11,540
campo	41473	43°37'24.1360	13°22'40.3358	55,937	8557,700	10200,110	11,608
campo	41474	43°37'24.1566	13°22'40.2838	56,648	8558,335	10198,943	12,319
campo	41475	43°37'24.0141	13°22'40.1209	56,610	8553,938	10195,291	12,281
campo	41476	43°37'23.9862	13°22'40.1477	56,065	8553,075	10195,893	11,735
ponte	41477	43°37'24.0189	13°22'40.2796	56,044	8554,085	10198,849	11,715
ponte	41478	43°37'24.0248	13°22'40.2690	56,264	8554,269	10198,611	11,935
ponte	41480	43°37'24.0421	13°22'40.2918	56,273	8554,802	10199,125	11,944
ponte	41481	43°37'23.8832	13°22'40.0931	56,212	8549,896	10194,670	11,883
ponte	41482	43°37'23.7321	13°22'39.9001	56,257	8545,234	10190,341	11,928
ponte	41483	43°37'23.7050	13°22'39.8665	56,236	8544,397	10189,588	11,907
ponte	41484	43°37'23.6225	13°22'39.7574	56,255	8541,853	10187,143	11,925
ponte	41485	43°37'23.6124	13°22'39.7635	56,041	8541,538	10187,280	11,712
ponte	41486	43°37'23.5989	13°22'39.7301	56,330	8541,122	10186,530	12,000
ponte	41487	43°37'23.5935	13°22'39.7402	56,075	8540,958	10186,756	11,745
sentiero rfi	41488	43°37'23.5379	13°22'39.6851	56,171	8539,240	10185,522	11,841
campo	41489	43°37'23.7566	13°22'39.8577	56,023	8545,991	10189,390	11,693
campo	41490	43°37'23.7738	13°22'39.8099	56,633	8546,521	10188,320	12,303
campo	41491	43°37'22.0589	13°22'37.7358	56,289	8493,595	10141,819	11,957
campo	41492	43°37'22.0857	13°22'37.6804	56,960	8494,420	10140,578	12,629
canal	41493	43°37'22.0515	13°22'37.7758	56,249	8493,366	10142,715	11,917
canal	41494	43°37'22.0497	13°22'37.7809	55,932	8493,309	10142,830	11,601
canal	41495	43°37'22.0447	13°22'37.7914	56,237	8493,157	10143,065	11,905
sentiero rfi	41496	43°37'22.0423	13°22'37.8035	56,255	8493,080	10143,337	11,923
mur	41497	43°37'22.0371	13°22'37.8059	56,245	8492,921	10143,392	11,913
mur	41498	43°37'22.0282	13°22'37.8136	54,922	8492,647	10143,564	10,590
campo	41499	43°37'22.2555	13°22'37.4454	56,984	8499,660	10135,309	12,652
campo	41500	43°37'22.2658	13°22'37.3825	56,339	8499,980	10133,898	12,008
canal	41501	43°37'22.2909	13°22'37.3529	56,282	8500,754	10133,234	11,950
canal	41502	43°37'22.2940	13°22'37.3458	55,961	8500,848	10133,076	11,629
canal	41504	43°37'32.9896	13°22'50.6779	51,971	8830,956	10431,961	8,054
canal	41505	43°37'32.9979	13°22'50.6679	51,581	8831,211	10431,738	7,664

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
canal	41506	43°37'33.0056	13°22'50.6519	51,617	8831,448	10431,378	7,700
canal	41507	43°37'33.0160	13°22'50.6345	51,939	8831,770	10430,989	8,022
rec	41508	43°37'33.0130	13°22'50.4798	51,659	8831,677	10427,520	7,742
sentiero rfi	41509	43°37'32.9386	13°22'50.6935	52,173	8829,380	10432,312	8,255
ci	41511	43°37'32.8964	13°22'50.7393	52,113	8828,080	10433,337	8,196
cs	41512	43°37'32.8660	13°22'50.7943	52,808	8827,141	10434,571	8,891
cs	41513	43°37'32.2354	13°22'49.9974	53,021	8807,678	10416,708	9,103
ci	41514	43°37'32.2563	13°22'49.9546	52,392	8808,321	10415,749	8,474
canal	41515	43°37'32.2801	13°22'49.9014	52,385	8809,058	10414,554	8,467
canal	41516	43°37'32.2805	13°22'49.8941	52,085	8809,070	10414,391	8,166
canal	41517	43°37'32.3250	13°22'49.8349	51,846	8810,444	10413,064	7,928
canal	41518	43°37'32.3391	13°22'49.8079	51,390	8810,877	10412,458	7,472
canal	41519	43°37'32.3483	13°22'49.7694	51,843	8811,161	10411,596	7,925
rec	41520	43°37'32.4053	13°22'49.6662	51,523	8812,920	10409,282	7,605
rec	41521	43°37'31.8390	13°22'48.9313	51,771	8795,443	10392,807	7,853
canal	41522	43°37'31.7723	13°22'49.0319	51,766	8793,385	10395,062	7,847
canal	41523	43°37'31.7545	13°22'49.0467	51,321	8792,833	10395,395	7,403
canal	41524	43°37'31.7301	13°22'49.0725	51,824	8792,082	10395,973	7,905
canal	41525	43°37'31.6918	13°22'49.1433	52,562	8790,899	10397,559	8,643
canal	41526	43°37'31.6891	13°22'49.1478	52,326	8790,815	10397,660	8,407
ci	41527	43°37'31.6552	13°22'49.1934	52,623	8789,770	10398,684	8,704
cs	41528	43°37'31.6231	13°22'49.2322	53,251	8788,779	10399,553	9,332
cs	41529	43°37'31.0124	13°22'48.4480	53,485	8769,931	10381,974	9,565
ci	41531	43°37'31.0342	13°22'48.4135	52,888	8770,603	10381,201	8,968
canal	41532	43°37'31.0567	13°22'48.3628	52,785	8771,297	10380,064	8,866
canal	41533	43°37'31.0593	13°22'48.3597	52,552	8771,378	10379,994	8,632
palo te	41534	43°37'30.3945	13°22'47.5929	53,282	8750,858	10362,804	9,361
cs	41535	43°37'30.3291	13°22'47.5885	53,811	8748,840	10362,705	9,891
ci	41536	43°37'30.3486	13°22'47.5549	53,157	8749,442	10361,952	9,236
canal	41537	43°37'30.3686	13°22'47.5039	53,110	8750,060	10360,808	9,190
canal	41538	43°37'30.3154	13°22'47.4453	52,844	8748,419	10359,494	8,924
canal	41539	43°37'30.4069	13°22'47.3546	52,166	8751,242	10357,461	8,246
canal	41540	43°37'30.4286	13°22'47.3365	51,650	8751,913	10357,056	7,729
canal	41541	43°37'30.4467	13°22'47.3121	52,087	8752,470	10356,507	8,167
rec	41542	43°37'30.4999	13°22'47.1980	51,828	8754,111	10353,949	7,908
rec	41543	43°37'29.9709	13°22'46.5404	52,028	8737,785	10339,207	8,106
canal	41544	43°37'29.8026	13°22'46.4947	52,156	8732,591	10338,183	8,234
canal	41545	43°37'29.7786	13°22'46.5077	51,753	8731,849	10338,474	7,832
canal	41546	43°37'29.7489	13°22'46.5326	52,224	8730,934	10339,033	8,303
cs	41547	43°37'29.7157	13°22'46.6056	53,097	8729,909	10340,671	9,175
canal	41548	43°37'29.6958	13°22'46.6368	53,355	8729,295	10341,370	9,433
canal	41549	43°37'29.6945	13°22'46.6402	53,098	8729,256	10341,446	9,176
ci	41551	43°37'29.6532	13°22'46.6839	53,443	8727,980	10342,426	9,522
cs	41552	43°37'29.6196	13°22'46.7108	54,143	8726,942	10343,029	10,222
cippo 283.614	41553	43°37'29.7981	13°22'46.8241	53,431	8732,452	10345,569	9,509
cabina	41554	43°37'29.3856	13°22'46.2998	53,826	8719,721	10333,815	9,904
cabina	41555	43°37'29.4231	13°22'46.2373	53,695	8720,877	10332,414	9,773
cabina	41556	43°37'29.3254	13°22'46.2341	53,816	8717,864	10332,343	9,894
soletta cls	41557	43°37'29.4081	13°22'46.3667	53,790	8720,416	10335,315	9,868
soletta cls	41558	43°37'29.4573	13°22'46.2777	53,733	8721,934	10333,319	9,812
soletta cls	41559	43°37'29.2738	13°22'46.1987	53,785	8716,269	10331,549	9,863
soletta cls	41560	43°37'29.3261	13°22'46.1159	53,793	8717,886	10329,691	9,871
palo te	41561	43°37'29.0195	13°22'45.8565	53,833	8708,420	10323,875	9,911
cs	41562	43°37'28.9855	13°22'45.9155	54,394	8707,371	10325,199	10,472
ci	41563	43°37'29.0294	13°22'45.8877	53,682	8708,728	10324,575	9,759
canal	41564	43°37'28.9301	13°22'45.6951	53,730	8705,662	10320,259	9,808

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
canal	41565	43°37'28.9309	13°22'45.6898	53,397	8705,688	10320,140	9,474
cs	41566	43°37'28.9680	13°22'45.6715	53,467	8706,832	10319,729	9,544
canal	41567	43°37'29.0287	13°22'45.5901	52,388	8708,705	10317,905	8,466
canal	41568	43°37'29.0499	13°22'45.5684	51,854	8709,359	10317,418	7,932
canal	41569	43°37'29.0757	13°22'45.5465	52,288	8710,156	10316,927	8,366
rec	41570	43°37'29.1146	13°22'45.4427	52,426	8711,357	10314,600	8,503
rec	41572	43°37'28.4225	13°22'44.5533	52,454	8689,997	10294,661	8,531
canal	41573	43°37'28.3633	13°22'44.6419	52,392	8688,167	10296,647	8,468
canal	41574	43°37'28.3337	13°22'44.6533	51,961	8687,256	10296,901	8,037
canal	41575	43°37'28.3149	13°22'44.6751	52,440	8686,676	10297,391	8,516
cs	41576	43°37'28.2584	13°22'44.7661	53,707	8684,931	10299,431	9,784
canal	41577	43°37'28.2343	13°22'44.7963	54,004	8684,188	10300,108	10,081
canal	41578	43°37'28.2336	13°22'44.8012	53,716	8684,167	10300,219	9,793
ci	41579	43°37'28.1907	13°22'44.8353	54,072	8682,842	10300,984	10,149
cs	41580	43°37'28.1555	13°22'44.8678	54,748	8681,757	10301,712	10,824
cs	41581	43°37'27.5894	13°22'44.1616	54,931	8664,283	10285,880	11,007
ci	41582	43°37'27.6428	13°22'44.1440	54,294	8665,930	10285,486	10,370
palo te	41583	43°37'27.6321	13°22'44.1131	54,430	8665,602	10284,793	10,505
canal	41584	43°37'27.5412	13°22'43.9483	54,289	8662,797	10281,099	10,364
canal	41585	43°37'27.5309	13°22'43.9445	54,737	8662,479	10281,013	10,813
canal	41586	43°37'27.5351	13°22'43.9395	54,422	8662,607	10280,900	10,498
cs	41587	43°37'27.5730	13°22'43.8952	54,460	8663,777	10279,907	10,535
canal	41588	43°37'27.6268	13°22'43.7938	52,936	8665,438	10277,634	9,012
canal	41589	43°37'27.6510	13°22'43.7683	52,473	8666,184	10277,062	8,549
canal	41590	43°37'27.6579	13°22'43.7192	52,908	8666,398	10275,961	8,983
rec	41592	43°37'27.7138	13°22'43.6442	53,033	8668,123	10274,280	9,109
rec	41593	43°37'27.1905	13°22'42.9697	53,007	8651,970	10259,157	9,082
canal	41594	43°37'27.1414	13°22'43.0743	52,978	8650,457	10261,503	9,053
canal	41595	43°37'27.1189	13°22'43.0933	52,535	8649,761	10261,929	8,610
canal	41596	43°37'27.1055	13°22'43.1238	52,998	8649,348	10262,613	9,073
cs	41597	43°37'27.0024	13°22'43.1999	54,697	8646,166	10264,319	10,772
canal	41598	43°37'26.9839	13°22'43.2313	54,664	8645,595	10265,023	10,739
ci	41599	43°37'26.9469	13°22'43.2787	55,007	8644,453	10266,087	11,081
cs	41600	43°37'26.9119	13°22'43.3125	55,607	8643,373	10266,845	11,682
cs	41601	43°37'26.2092	13°22'42.4261	55,874	8621,686	10246,972	11,948
ci	41602	43°37'26.2547	13°22'42.4006	55,290	8623,091	10246,401	11,364
palo te	41603	43°37'26.2431	13°22'42.3680	55,444	8622,732	10245,669	11,518
canal	41604	43°37'26.1815	13°22'42.2428	55,306	8620,832	10242,862	11,380
canal	41605	43°37'26.1826	13°22'42.2366	54,996	8620,863	10242,723	11,070
cs	41606	43°37'26.2112	13°22'42.2174	55,025	8621,747	10242,294	11,099
canal	41607	43°37'26.3192	13°22'42.1103	53,092	8625,080	10239,892	9,166
canal	41608	43°37'26.3312	13°22'42.0876	52,645	8625,451	10239,383	8,719
canal	41609	43°37'26.3577	13°22'42.0590	53,071	8626,268	10238,742	9,145
rec	41610	43°37'26.4059	13°22'41.9539	52,889	8627,754	10236,385	8,963
rec	41611	43°37'25.7769	13°22'41.1826	52,970	8608,342	10219,094	9,043
canal	41612	43°37'25.7268	13°22'41.2515	53,202	8606,796	10220,639	9,275
canal	41613	43°37'25.6954	13°22'41.2688	52,701	8605,827	10221,026	8,774
canal	41614	43°37'25.6740	13°22'41.2909	53,199	8605,167	10221,522	9,272
canal	41615	43°37'24.9918	13°22'40.4081	53,201	8584,112	10201,729	9,273
canal	41616	43°37'25.0047	13°22'40.3775	52,688	8584,511	10201,044	8,760
canal	41617	43°37'25.0201	13°22'40.3448	53,155	8584,985	10200,312	9,227
rec	41618	43°37'25.0547	13°22'40.2859	53,028	8586,053	10198,991	9,101
cs	41619	43°37'24.8519	13°22'40.4998	55,483	8579,795	10203,786	11,555
palo te	41620	43°37'24.8557	13°22'40.5929	56,045	8579,912	10205,874	11,717
ci	41621	43°37'24.8017	13°22'40.5729	55,946	8578,245	10205,425	11,618
cs	41622	43°37'24.7683	13°22'40.6056	56,434	8577,214	10206,159	12,106



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
ponte fosso	41623	43°37'24.3458	13°22'39.9463	56,252	8564,175	10191,378	11,923
ponte fosso	41624	43°37'24.0902	13°22'39.6260	56,230	8556,287	10184,197	11,901
mur/fosso	41625	43°37'24.1496	13°22'39.6654	56,007	8558,119	10185,079	11,678
mur/fosso	41626	43°37'24.3060	13°22'39.8713	56,047	8562,948	10189,696	11,719
cs	41627	43°37'22.7373	13°22'38.0497	56,908	8514,530	10148,856	12,577
ci	41628	43°37'22.7613	13°22'38.0143	56,307	8515,271	10148,062	11,976
canal	41629	43°37'22.7754	13°22'37.9669	56,256	8515,706	10147,000	11,926
canal	41630	43°37'22.7782	13°22'37.9656	55,913	8515,793	10146,971	11,582
cs	41631	43°37'22.7955	13°22'37.9024	55,891	8516,326	10145,553	11,561
canal	41632	43°37'22.8716	13°22'37.7163	53,347	8518,675	10141,383	9,016
canal	41633	43°37'22.8944	13°22'37.6973	52,958	8519,378	10140,955	8,627
canal	41634	43°37'22.9096	13°22'37.6440	53,348	8519,850	10139,762	9,018
rec	41635	43°37'22.9325	13°22'37.5921	53,345	8520,556	10138,598	9,015
rec	41636	43°37'22.2977	13°22'36.8043	53,499	8500,964	10120,936	9,168
canal	41637	43°37'22.2739	13°22'36.8522	53,484	8500,228	10122,008	9,153
canal	41638	43°37'22.2513	13°22'36.8710	53,001	8499,531	10122,429	8,669
canal	41639	43°37'22.2136	13°22'36.8975	53,521	8498,367	10123,025	9,189
cs	41640	43°37'22.0981	13°22'37.0362	56,086	8494,802	10126,135	11,754
canal	41641	43°37'22.0774	13°22'37.0655	56,421	8494,165	10126,792	12,089
palo te	41642	43°37'22.0564	13°22'37.0942	56,525	8493,517	10127,433	12,194
palo te	41643	43°37'21.9860	13°22'37.0087	56,528	8491,344	10125,518	12,196
canal	41644	43°37'21.9935	13°22'36.9733	56,424	8491,575	10124,723	12,092
canal	41645	43°37'21.8957	13°22'36.8499	56,117	8488,557	10121,957	11,785
ci	41646	43°37'21.9125	13°22'36.9313	56,462	8489,075	10123,781	12,131
cs	41647	43°37'21.8700	13°22'36.9646	57,038	8487,765	10124,529	12,706
cs	41648	43°37'21.3112	13°22'36.2612	57,100	8470,519	10108,758	12,767
ci	41649	43°37'21.3375	13°22'36.2234	56,523	8471,329	10107,912	12,190
canal	41650	43°37'21.3516	13°22'36.1736	56,510	8471,763	10106,794	12,177
canal	41651	43°37'21.3540	13°22'36.1713	56,158	8471,839	10106,743	11,826
cs	41652	43°37'21.3780	13°22'36.1314	56,230	8472,579	10105,848	11,897
canal	41653	43°37'21.4404	13°22'35.8992	53,580	8474,506	10100,643	9,247
canal	41654	43°37'21.4585	13°22'35.8861	53,082	8475,063	10100,350	8,750
canal	41655	43°37'21.4908	13°22'35.8620	53,618	8476,061	10099,808	9,285
rec	41656	43°37'21.5205	13°22'35.8023	53,492	8476,976	10098,469	9,160
rec	41657	43°37'20.8336	13°22'34.9202	53,804	8455,777	10078,693	9,471
canal	41658	43°37'20.7960	13°22'34.9918	53,666	8454,617	10080,299	9,333
canal	41659	43°37'20.7682	13°22'35.0130	53,237	8453,759	10080,774	8,903
canal	41660	43°37'20.7427	13°22'35.0399	53,715	8452,970	10081,378	9,381
cs	41661	43°37'20.6095	13°22'35.1698	56,260	8448,861	10084,290	11,926
canal	41662	43°37'20.6073	13°22'35.2192	56,560	8448,792	10085,397	12,227
canal	41663	43°37'20.7242	13°22'35.3606	56,193	8452,402	10088,567	11,859
palo te	41664	43°37'20.6232	13°22'35.2858	56,657	8449,283	10086,890	12,323
ci	41665	43°37'20.5672	13°22'35.2720	56,614	8447,556	10086,582	12,280
cs	41666	43°37'20.5265	13°22'35.2982	57,184	8446,299	10087,168	12,850
cs	41667	43°37'20.1971	13°22'34.8691	57,350	8436,132	10077,547	13,015
ci	41668	43°37'20.2193	13°22'34.8159	56,675	8436,818	10076,355	12,341
ponte	41669	43°37'20.2395	13°22'34.7843	56,933	8437,441	10075,647	12,599
ponte	41670	43°37'19.8478	13°22'34.2895	56,987	8425,352	10064,553	12,652
chiodo 45	41671	43°37'19.2539	13°22'33.5553	56,621	8407,025	10048,093	12,285
chiodo 46	41672	43°37'20.3542	13°22'35.6337	56,505	8440,981	10094,691	12,171
staz48000	41673	43°37'19.6956	13°22'34.7343	56,604	8420,654	10074,527	12,469
rec	41674	43°37'20.6420	13°22'34.6874	53,664	8449,862	10073,474	9,531
rec	41675	43°37'20.5911	13°22'34.6374	53,762	8448,292	10072,353	9,628
rec	41676	43°37'20.5219	13°22'34.6278	53,655	8446,156	10072,139	9,521
rec	41677	43°37'20.4240	13°22'34.6419	53,675	8443,135	10072,454	9,541
rec	41678	43°37'20.3502	13°22'34.6510	53,726	8440,857	10072,658	9,592

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec/mur	41679	43°37'20.3409	13°22'34.6480	54,282	8440,570	10072,591	10,148
rec/mur	41683	43°37'20.2861	13°22'34.6541	54,955	8438,881	10072,728	10,821
rec/mur	41684	43°37'20.1667	13°22'34.6710	56,499	8435,196	10073,107	12,365
ponte	41685	43°37'20.1818	13°22'34.6878	55,957	8435,661	10073,483	11,823
cs	41686	43°37'20.1591	13°22'34.8036	57,098	8434,960	10076,080	12,964
ci	41687	43°37'20.1788	13°22'34.7675	56,594	8435,567	10075,269	12,459
campo	41688	43°37'19.7605	13°22'34.3025	57,173	8422,660	10064,846	13,038
campo	41689	43°37'19.7855	13°22'34.2761	56,484	8423,430	10064,252	12,349
sentiero rfi	41690	43°37'19.8334	13°22'34.2775	56,751	8424,909	10064,284	12,616
sentiero rfi	41691	43°37'19.7895	13°22'34.1764	56,407	8423,552	10062,017	12,273
campo	41692	43°37'19.1998	13°22'33.6197	57,142	8405,354	10049,536	13,006
campo	41693	43°37'19.2273	13°22'33.5838	56,615	8406,203	10048,730	12,480
palo te	41694	43°37'19.2324	13°22'33.5500	56,684	8406,358	10047,974	12,548
canal	41695	43°37'19.2451	13°22'33.5243	56,464	8406,753	10047,396	12,329
canal	41696	43°37'19.3298	13°22'33.6180	56,126	8409,365	10049,498	11,991
cs	41697	43°37'19.2703	13°22'33.4764	56,119	8407,529	10046,323	11,983
canal	41698	43°37'19.3769	13°22'33.2835	53,541	8410,819	10041,997	9,406
canal	41699	43°37'19.3962	13°22'33.2609	53,056	8411,415	10041,493	8,920
canal	41700	43°37'19.4130	13°22'33.2295	53,526	8411,933	10040,787	9,391
rec	41701	43°37'19.4638	13°22'33.1353	53,599	8413,502	10038,677	9,464
rec	41702	43°37'18.0996	13°22'31.4040	53,637	8371,398	9999,860	9,500
canal	41703	43°37'18.0355	13°22'31.4945	53,608	8369,422	10001,887	9,470
canal	41704	43°37'18.0225	13°22'31.5224	53,119	8369,020	10002,515	8,982
canal	41705	43°37'18.0074	13°22'31.5507	53,602	8368,554	10003,149	9,464
cs	41706	43°37'17.8742	13°22'31.7203	56,172	8364,443	10006,950	12,035
canal	41707	43°37'17.8602	13°22'31.7563	56,669	8364,009	10007,758	12,532
canal	41708	43°37'17.7609	13°22'31.6403	56,365	8360,946	10005,158	12,227
palo te	41709	43°37'17.8431	13°22'31.8017	56,830	8363,481	10008,777	12,692
campo	41710	43°37'17.8152	13°22'31.7983	56,727	8362,621	10008,699	12,590
campo	41711	43°37'17.7866	13°22'31.8392	57,355	8361,739	10009,618	13,218
campo	41712	43°37'16.4861	13°22'30.2013	57,435	8321,602	9972,893	13,296
campo	41713	43°37'16.5142	13°22'30.1644	56,884	8322,469	9972,067	12,744
palo te	41714	43°37'16.5056	13°22'30.1193	56,930	8322,204	9971,056	12,791
canal	41715	43°37'16.5167	13°22'30.0948	56,811	8322,546	9970,506	12,672
canal	41716	43°37'16.4315	13°22'29.9762	56,497	8319,916	9967,847	12,358
cs	41717	43°37'16.5375	13°22'30.0445	56,444	8323,187	9969,379	12,305
cn	41718	43°37'16.6646	13°22'29.8622	53,717	8327,112	9965,291	9,578
cn	41719	43°37'16.6824	13°22'29.8368	53,274	8327,659	9964,722	9,135
cn	41720	43°37'16.6993	13°22'29.8115	53,720	8328,182	9964,154	9,581
rec	41721	43°37'16.7058	13°22'29.6420	53,776	8328,383	9960,354	9,637
rec	41722	43°37'15.4075	13°22'28.0445	54,258	8288,313	9924,536	10,117
canal	41723	43°37'15.3494	13°22'28.1431	54,288	8286,522	9926,748	10,147
canal	41724	43°37'15.3354	13°22'28.1672	53,804	8286,088	9927,288	9,664
canal	41725	43°37'15.3165	13°22'28.1940	54,294	8285,506	9927,888	10,153
cs	41726	43°37'15.1680	13°22'28.3112	56,703	8280,924	9930,517	12,562
canal	41727	43°37'15.1607	13°22'28.3653	57,083	8280,696	9931,728	12,942
canal	41728	43°37'15.3338	13°22'28.5981	56,709	8286,039	9936,948	12,568
campo	41729	43°37'15.1419	13°22'28.5123	57,644	8280,115	9935,024	13,503
campo	41730	43°37'15.1721	13°22'28.4742	57,072	8281,049	9934,171	12,931
palo te	41731	43°37'15.1626	13°22'28.4355	57,234	8280,756	9933,304	13,093
palo te	41732	43°37'13.8227	13°22'26.7543	57,506	8239,403	9895,608	13,363
campo	41733	43°37'13.7991	13°22'26.8228	57,991	8238,674	9897,144	13,848
campo	41734	43°37'13.8339	13°22'26.7925	57,376	8239,748	9896,464	13,233
canal	41735	43°37'13.8575	13°22'26.7555	57,366	8240,476	9895,636	13,223
canal	41736	43°37'13.9473	13°22'26.8551	57,028	8243,249	9897,868	12,885
cs	41737	43°37'13.8914	13°22'26.6979	57,036	8241,524	9894,343	12,893

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canal	41738	43°37'13.9772	13°22'26.5321	54,773	8244,172	9890,626	10,631
canal	41739	43°37'13.9901	13°22'26.5057	54,321	8244,570	9890,034	10,178
canal	41740	43°37'14.0037	13°22'26.4679	54,803	8244,990	9889,187	10,661
rec	41741	43°37'14.0825	13°22'26.3907	54,943	8247,421	9887,457	10,801
cabina	41742	43°37'13.5542	13°22'26.2811	57,633	8231,117	9884,998	13,490
cabina	41743	43°37'13.4926	13°22'26.3746	57,674	8229,217	9887,096	13,531
cabina	41744	43°37'13.3615	13°22'26.2071	57,658	8225,170	9883,340	13,515
cabina	41745	43°37'13.4199	13°22'26.1181	57,693	8226,972	9881,345	13,550
palo te	41746	43°37'13.1760	13°22'25.9409	57,629	8219,445	9877,371	13,486
campo	41747	43°37'13.1262	13°22'25.9816	58,161	8217,909	9878,282	14,017
campo	41748	43°37'13.1425	13°22'25.9355	57,576	8218,410	9877,250	13,433
canal	41749	43°37'13.1707	13°22'25.8933	57,461	8219,280	9876,303	13,317
canal	41750	43°37'13.0934	13°22'25.7845	57,211	8216,896	9873,864	13,068
cs	41751	43°37'13.1257	13°22'25.7426	57,181	8217,894	9872,924	13,038
canal	41752	43°37'13.2393	13°22'25.6003	54,881	8221,400	9869,734	10,738
canal	41753	43°37'13.2513	13°22'25.5772	54,385	8221,771	9869,215	10,242
canal	41754	43°37'13.2742	13°22'25.5491	54,916	8222,476	9868,585	10,773
rec	41755	43°37'13.3945	13°22'25.5346	55,052	8226,189	9868,261	10,909
rec	41756	43°37'12.7651	13°22'24.7310	54,931	8206,764	9850,244	10,786
canal	41757	43°37'12.6996	13°22'24.8233	54,911	8204,743	9852,312	10,767
canal	41758	43°37'12.6792	13°22'24.8420	54,441	8204,112	9852,731	10,297
canal	41759	43°37'12.6601	13°22'24.8679	54,907	8203,525	9853,312	10,763
cs	41760	43°37'12.5384	13°22'25.0039	57,182	8199,767	9856,361	13,037
canal	41762	43°37'12.5149	13°22'25.0417	57,631	8199,042	9857,210	13,486
canal	41763	43°37'12.4515	13°22'24.9721	57,342	8197,085	9855,649	13,197
palo te	41764	43°37'12.5305	13°22'25.1261	57,755	8199,523	9859,100	13,611
campo	41765	43°37'12.5042	13°22'25.1247	57,700	8198,711	9859,071	13,556
campo	41766	43°37'12.4828	13°22'25.1710	58,311	8198,053	9860,108	14,166
pali segnale	41767	43°37'12.7846	13°22'25.4402	57,556	8207,365	9866,145	13,412
pali segnale	41768	43°37'12.7601	13°22'25.4104	57,593	8206,608	9865,477	13,448
pali segnale	41769	43°37'12.7432	13°22'25.4353	57,825	8206,088	9866,034	13,681
campo	41770	43°37'11.1680	13°22'23.5190	58,587	8157,475	9823,067	14,441
campo	41771	43°37'11.1971	13°22'23.4802	57,940	8158,372	9822,198	13,794
palo te	41772	43°37'11.1921	13°22'23.4455	58,055	8158,219	9821,419	13,908
canal	41773	43°37'11.2009	13°22'23.4202	57,942	8158,491	9820,852	13,796
canal	41774	43°37'11.1054	13°22'23.2853	57,646	8155,544	9817,826	13,500
cs	41775	43°37'11.1726	13°22'23.3017	57,583	8157,617	9818,194	13,437
canal	41776	43°37'11.2763	13°22'23.1198	55,048	8160,816	9814,117	10,902
canal	41777	43°37'11.2893	13°22'23.0927	54,578	8161,218	9813,508	10,432
canal	41778	43°37'11.3011	13°22'23.0603	55,040	8161,582	9812,782	10,894
rec	41779	43°37'11.4039	13°22'23.0123	54,972	8164,755	9811,707	10,826
rec	41780	43°37'10.0833	13°22'21.3424	55,211	8124,001	9774,265	11,064
canal	41781	43°37'10.0153	13°22'21.4302	55,135	8121,899	9776,233	10,988
canal	41782	43°37'09.9978	13°22'21.4529	54,661	8121,360	9776,741	10,514
canal	41783	43°37'09.9805	13°22'21.4792	55,160	8120,826	9777,331	11,012
cs	41784	43°37'09.8363	13°22'21.6280	57,831	8116,377	9780,666	13,683
canal	41785	43°37'09.8197	13°22'21.6577	58,261	8115,863	9781,334	14,113
canal	41786	43°37'09.9727	13°22'21.8601	57,872	8120,586	9785,872	13,724
palo te	41787	43°37'09.8516	13°22'21.7607	58,344	8116,848	9783,643	14,196
campo	41788	43°37'09.8612	13°22'21.7936	58,314	8117,144	9784,380	14,166
campo	41789	43°37'09.8255	13°22'21.8301	58,959	8116,042	9785,198	14,811
campo	41790	43°37'08.4930	13°22'20.1503	59,261	8074,919	9747,534	15,111
campo	41791	43°37'08.5242	13°22'20.1150	58,527	8075,883	9746,742	14,378
palo te	41792	43°37'08.5112	13°22'20.0764	58,637	8075,482	9745,876	14,488
canal	41794	43°37'08.5219	13°22'20.0514	58,545	8075,812	9745,315	14,396
canal	41795	43°37'08.4254	13°22'19.9164	58,215	8072,833	9742,289	14,065

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
cs	41796	43°37'08.4890	13°22'19.9216	58,222	8074,796	9742,406	14,072
canal	41797	43°37'08.5983	13°22'19.7285	55,308	8078,170	9738,077	11,158
canal	41798	43°37'08.6176	13°22'19.7075	54,828	8078,767	9737,606	10,678
canal	41799	43°37'08.6296	13°22'19.6726	55,283	8079,136	9736,822	11,133
rec	41800	43°37'08.7062	13°22'19.5965	55,494	8081,499	9735,117	11,345
rec	41802	43°37'07.3787	13°22'17.9168	55,660	8040,533	9697,454	11,509
canal	41803	43°37'07.3222	13°22'18.0182	55,431	8038,789	9699,727	11,280
canal	41804	43°37'07.3071	13°22'18.0403	54,896	8038,323	9700,223	10,745
canal	41805	43°37'07.2857	13°22'18.0669	55,424	8037,661	9700,818	11,273
cs	41806	43°37'07.1350	13°22'18.2358	58,545	8033,012	9704,606	14,393
canal	41807	43°37'07.1211	13°22'18.2642	58,833	8032,580	9705,243	14,681
canal	41808	43°37'07.2210	13°22'18.4018	58,540	8035,666	9708,327	14,389
palo te	41809	43°37'07.1218	13°22'18.3320	58,995	8032,601	9706,762	14,844
campo	41810	43°37'07.1348	13°22'18.3667	58,912	8033,005	9707,541	14,760
campo	41811	43°37'07.0999	13°22'18.4098	59,549	8031,928	9708,506	15,397
canal	41812	43°37'07.0075	13°22'18.1251	58,824	8029,076	9702,123	14,673
canal	41813	43°37'07.0044	13°22'18.1243	58,506	8028,979	9702,105	14,354
ponte	41814	43°37'06.9411	13°22'18.0576	59,315	8027,027	9700,609	15,163
ponte	41815	43°37'06.9423	13°22'18.0563	58,812	8027,062	9700,581	14,660
ponte	41816	43°37'06.9012	13°22'18.0098	59,298	8025,796	9699,539	15,146
ponte	41817	43°37'06.9033	13°22'18.0083	58,655	8025,860	9699,505	14,503
ponte	41818	43°37'06.6523	13°22'17.6960	59,303	8018,115	9692,501	15,150
ponte	41819	43°37'06.6526	13°22'17.6903	58,573	8018,124	9692,374	14,421
ponte	41820	43°37'06.6137	13°22'17.6445	59,322	8016,923	9691,347	15,169
ponte	41821	43°37'06.6147	13°22'17.6460	58,674	8016,952	9691,381	14,521
campo	41822	43°37'06.5999	13°22'17.6636	59,028	8016,496	9691,775	14,876
campo	41823	43°37'06.5767	13°22'17.7002	59,216	8015,780	9692,596	15,064
campo	41824	43°37'06.5581	13°22'17.7283	59,674	8015,207	9693,226	15,522
traver	41825	43°37'06.2459	13°22'17.3845	59,798	8005,573	9685,516	15,645
bin	41826	43°37'06.2448	13°22'17.3878	59,957	8005,539	9685,590	15,804
traver	41827	43°37'06.2132	13°22'17.4342	59,794	8004,561	9686,630	15,641
bin	41828	43°37'06.2122	13°22'17.4374	59,993	8004,533	9686,704	15,840
traver	41829	43°37'06.1615	13°22'17.5205	59,774	8002,967	9688,567	15,621
bin	41830	43°37'06.1601	13°22'17.5228	59,981	8002,923	9688,618	15,828
traver	41831	43°37'06.1294	13°22'17.5703	59,794	8001,976	9689,683	15,641
bin	41832	43°37'06.1273	13°22'17.5738	59,969	8001,912	9689,761	15,816
campo	41833	43°37'06.1071	13°22'17.6100	59,754	8001,288	9690,573	15,601
campo	41834	43°37'06.0891	13°22'17.6543	59,121	8000,731	9691,565	14,968
canal	41835	43°37'06.0708	13°22'17.6980	59,059	8000,168	9692,545	14,906
canal	41836	43°37'06.0679	13°22'17.7065	58,754	8000,078	9692,736	14,600
mur	41837	43°37'06.0551	13°22'17.7305	59,157	7999,683	9693,275	15,004
mur	41838	43°37'06.1729	13°22'17.8791	59,174	8003,319	9696,606	15,021
ponte	41839	43°37'06.2440	13°22'17.9174	59,333	8005,512	9697,465	15,180
ponte	41843	43°37'06.7709	13°22'18.5782	59,304	8021,772	9712,283	15,152
mur	41844	43°37'06.8139	13°22'18.6817	59,105	8023,100	9714,602	14,953
canal	41845	43°37'06.8665	13°22'18.7217	58,903	8024,722	9715,501	14,751
canal	41846	43°37'06.9752	13°22'18.8480	58,532	8028,078	9718,332	14,380
palo te	41847	43°37'06.8865	13°22'18.6878	59,038	8025,341	9714,740	14,886
campo	41848	43°37'06.9172	13°22'18.7009	58,922	8026,287	9715,033	14,770
campo	41849	43°37'06.9456	13°22'18.6556	59,517	8027,165	9714,019	15,365
traver	41850	43°37'06.9762	13°22'18.6443	59,621	8028,109	9713,765	15,469
bin	41851	43°37'06.9764	13°22'18.6419	59,769	8028,115	9713,712	15,617
traver	41852	43°37'07.0080	13°22'18.5961	59,539	8029,092	9712,685	15,388
bin	41853	43°37'07.0097	13°22'18.5939	59,769	8029,144	9712,636	15,617
traver	41854	43°37'07.0601	13°22'18.5100	59,609	8030,700	9710,754	15,458
bin	41855	43°37'07.0633	13°22'18.5050	59,784	8030,796	9710,642	15,633

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
traver	41856	43°37'07.0931	13°22'18.4601	59,601	8031,716	9709,635	15,449
bin	41857	43°37'07.0951	13°22'18.4567	59,751	8031,777	9709,558	15,599
campo	41858	43°37'08.2970	13°22'20.3646	59,276	8068,871	9752,339	15,126
campo	41859	43°37'08.2609	13°22'20.3984	58,584	8067,758	9753,096	14,433
palo te	41860	43°37'08.2730	13°22'20.4276	58,679	8068,129	9753,750	14,529
canal	41861	43°37'08.2966	13°22'20.4940	58,525	8068,858	9755,241	14,375
canal	41862	43°37'08.3597	13°22'20.5863	58,210	8070,806	9757,308	14,060
mur	41863	43°37'08.3181	13°22'20.5759	58,662	8069,523	9757,077	14,512
mur	41864	43°37'09.5581	13°22'22.1346	58,337	8107,789	9792,026	14,188
canal	41865	43°37'09.5689	13°22'22.1159	58,273	8108,122	9791,606	14,124
canal	41866	43°37'09.7009	13°22'22.2684	57,910	8112,197	9795,025	13,762
palo te	41867	43°37'09.6164	13°22'22.1146	58,379	8109,589	9791,578	14,230
campo	41868	43°37'09.6463	13°22'22.1159	58,295	8110,511	9791,607	14,146
campo	41869	43°37'09.6729	13°22'22.0796	58,860	8111,333	9790,794	14,711
campo	41870	43°37'10.9650	13°22'23.7127	58,616	8151,209	9827,409	14,469
campo	41871	43°37'10.9376	13°22'23.7551	57,932	8150,363	9828,361	13,786
palo te	41872	43°37'10.9537	13°22'23.7988	58,095	8150,861	9829,340	13,948
canal	41873	43°37'10.9445	13°22'23.8204	57,954	8150,577	9829,825	13,807
canal	41874	43°37'11.0389	13°22'23.9532	57,610	8153,490	9832,803	13,464
mur	41875	43°37'10.9940	13°22'23.9324	58,000	8152,103	9832,337	13,853
mur	41876	43°37'12.2462	13°22'25.5040	57,679	8190,750	9867,574	13,534
canal	41877	43°37'12.2583	13°22'25.4692	57,614	8191,122	9866,795	13,469
canal	41878	43°37'12.1809	13°22'25.3909	57,304	8188,735	9865,039	13,159
palo te	41879	43°37'12.2930	13°22'25.4787	57,732	8192,194	9867,008	13,587
campo	41880	43°37'12.3303	13°22'25.5043	57,648	8193,344	9867,581	13,503
campo	41881	43°37'12.3626	13°22'25.4595	58,310	8194,341	9866,578	14,165
segnale	41882	43°37'12.5360	13°22'25.7433	57,779	8199,692	9872,940	13,634
segnale	41883	43°37'12.5187	13°22'25.7718	57,648	8199,159	9873,579	13,503
segnale	41884	43°37'12.5435	13°22'25.8023	57,530	8199,923	9874,262	13,386
mur	41885	43°37'12.9045	13°22'26.3317	57,600	8211,066	9886,133	13,456
canal	41886	43°37'12.9131	13°22'26.3149	57,525	8211,332	9885,757	13,381
palo te	41887	43°37'12.9419	13°22'26.2940	57,653	8212,219	9885,287	13,509
campo	41888	43°37'12.9314	13°22'26.2462	57,551	8211,895	9884,216	13,407
campo	41889	43°37'12.9525	13°22'26.2003	58,209	8212,549	9883,185	14,065
soletta	41890	43°37'13.0539	13°22'26.4005	57,668	8215,677	9887,675	13,524
soletta	41891	43°37'13.0122	13°22'26.4654	57,690	8214,390	9889,130	13,546
soletta	41892	43°37'12.9971	13°22'26.4874	57,687	8213,922	9889,624	13,543
soletta	41893	43°37'13.1317	13°22'26.6545	57,700	8218,077	9893,369	13,556
mur	41894	43°37'13.1529	13°22'26.6412	57,461	8218,732	9893,073	13,317
palo te	41895	43°37'13.5868	13°22'27.1056	57,437	8232,123	9903,485	13,294
campo	41896	43°37'13.6462	13°22'27.0778	58,021	8233,956	9902,861	13,878
campo	41897	43°37'13.6257	13°22'27.1267	57,355	8233,324	9903,958	13,212
canal	41898	43°37'13.6146	13°22'27.1734	57,282	8232,982	9905,005	13,139
canal	41899	43°37'13.6728	13°22'27.2647	56,940	8234,778	9907,052	12,797
mur	41900	43°37'13.6567	13°22'27.2731	57,408	8234,280	9907,240	13,265
mur	41901	43°37'14.8766	13°22'28.8084	57,105	8271,928	9941,665	12,964
canal	41902	43°37'14.8871	13°22'28.8000	57,020	8272,253	9941,476	12,879
canal	41903	43°37'14.7444	13°22'28.6071	56,659	8267,848	9937,151	12,518
palo te	41904	43°37'14.9246	13°22'28.7868	57,165	8273,409	9941,179	13,024
campo	41905	43°37'14.9680	13°22'28.8096	57,041	8274,750	9941,691	12,900
campo	41906	43°37'14.9983	13°22'28.7716	57,697	8275,685	9940,839	13,555
campo	41907	43°37'16.1952	13°22'30.2740	57,404	8312,623	9974,523	13,264
campo	41908	43°37'16.1622	13°22'30.3157	56,738	8311,607	9975,460	12,598
canal	41909	43°37'16.1636	13°22'30.3779	56,744	8311,648	9976,853	12,604
canal	41910	43°37'16.1319	13°22'30.3502	56,477	8310,671	9976,232	12,337
palo te	41911	43°37'16.2660	13°22'30.4720	56,929	8314,811	9978,962	12,789

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	41912	43°37'16.2545	13°22'30.5396	56,970	8314,454	9980,480	12,831
mur	41913	43°37'17.6187	13°22'32.2500	56,747	8356,556	10018,826	12,610
canal	41914	43°37'17.6267	13°22'32.2152	56,588	8356,805	10018,046	12,450
canal	41915	43°37'17.6937	13°22'32.3108	56,310	8358,871	10020,190	12,172
palo te	41916	43°37'17.6076	13°22'32.1583	56,734	8356,214	10016,771	12,596
campo	41917	43°37'17.6421	13°22'32.1775	56,637	8357,279	10017,203	12,499
campo	41918	43°37'17.6734	13°22'32.1470	57,286	8358,245	10016,518	13,148
campo	41919	43°37'18.9368	13°22'33.7236	57,185	8397,238	10051,865	13,049
campo	41920	43°37'18.9093	13°22'33.7741	56,464	8396,389	10052,998	12,328
canal	41921	43°37'18.8816	13°22'33.7905	56,443	8395,533	10053,365	12,308
canal	41922	43°37'18.8768	13°22'33.7957	56,147	8395,386	10053,482	12,011
palo te	41923	43°37'18.9944	13°22'33.9000	56,563	8399,016	10055,820	12,427
mur	41924	43°37'18.9709	13°22'33.9479	56,604	8398,289	10056,894	12,468
canal fine	41925	43°37'19.1943	13°22'34.1850	56,452	8405,183	10062,211	12,316
canal fine	41926	43°37'19.1897	13°22'34.1888	56,187	8405,042	10062,297	12,052
ponte	41927	43°37'19.2378	13°22'34.2637	56,722	8406,526	10063,976	12,586
ponte (apertura)	41929	43°37'19.4057	13°22'34.4650	56,712	8411,708	10068,488	12,577
ponte (apertura)	41930	43°37'19.6210	13°22'34.7328	56,730	8418,353	10074,492	12,595
ponte	41932	43°37'19.7854	13°22'34.9507	56,704	8423,428	10079,377	12,569
mur	41933	43°37'20.3439	13°22'35.6833	56,338	8440,663	10095,802	12,204
canal	41934	43°37'20.3957	13°22'35.7228	56,362	8442,264	10096,688	12,228
canal	41935	43°37'20.4687	13°22'35.8034	56,018	8444,515	10098,494	11,885
palo te	41936	43°37'20.3810	13°22'35.6498	56,452	8441,810	10095,051	12,318
campo	41937	43°37'20.4312	13°22'35.6770	56,352	8443,358	10095,662	12,218
campo	41938	43°37'20.4702	13°22'35.6500	57,073	8444,561	10095,057	12,939
palo te	41939	43°37'21.7465	13°22'37.3609	56,259	8483,952	10133,414	12,126
palo te	41940	43°37'21.8177	13°22'37.4456	56,268	8486,151	10135,313	12,136
mur	41941	43°37'21.7515	13°22'37.4523	56,234	8484,106	10135,464	12,102
canal	41942	43°37'21.7578	13°22'37.4343	56,172	8484,302	10135,061	12,039
canal	41943	43°37'21.9054	13°22'37.6058	55,823	8488,857	10138,905	11,691
campo	41944	43°37'21.8950	13°22'37.5209	56,164	8488,536	10137,002	12,032
campo	41945	43°37'21.9221	13°22'37.4784	56,847	8489,372	10136,049	12,715
canal	41946	43°37'28.3556	13°22'45.7724	53,240	8687,932	10321,993	9,117
mur	41947	43°37'28.3593	13°22'45.7680	53,286	8688,046	10321,893	9,163
canal	41948	43°37'28.3457	13°22'45.7979	53,117	8687,625	10322,565	8,994
canal	41949	43°37'28.3316	13°22'45.8175	53,284	8687,192	10323,004	9,160
canal	41950	43°37'28.3155	13°22'45.8350	53,304	8686,695	10323,395	9,181
mur	41952	43°37'27.5296	13°22'44.7270	53,400	8662,438	10298,556	9,275
canal	41953	43°37'27.5070	13°22'44.7462	53,243	8661,742	10298,986	9,119
canal	41954	43°37'27.4956	13°22'44.7635	53,372	8661,389	10299,375	9,247
canal	41955	43°37'27.4793	13°22'44.7878	53,441	8660,886	10299,920	9,316
mur	41956	43°37'26.7826	13°22'43.7895	53,445	8639,385	10277,537	9,320
canal	41957	43°37'26.7653	13°22'43.8168	53,298	8638,851	10278,150	9,172
canal	41958	43°37'26.7537	13°22'43.8359	53,410	8638,491	10278,579	9,285
canal	41959	43°37'26.7371	13°22'43.8608	53,374	8637,978	10279,137	9,248
canal/mur	41960	43°37'26.2785	13°22'43.1602	53,575	8623,824	10263,431	9,449
canal	41961	43°37'26.2631	13°22'43.1842	53,386	8623,349	10263,969	9,260
canal	41962	43°37'26.2461	13°22'43.2017	53,431	8622,824	10264,360	9,305
canal	41963	43°37'26.2219	13°22'43.2123	53,418	8622,078	10264,599	9,291
canal	41964	43°37'25.4976	13°22'42.1815	53,585	8599,725	10241,490	9,458
canal	41965	43°37'25.4702	13°22'42.1929	53,425	8598,877	10241,745	9,297
canal	41966	43°37'25.4437	13°22'42.1968	53,541	8598,059	10241,833	9,414
canal	41967	43°37'24.6216	13°22'41.0911	53,675	8572,687	10217,043	9,546
canal	41968	43°37'24.6042	13°22'41.1131	53,528	8572,151	10217,536	9,400
canal	41969	43°37'24.5909	13°22'41.1316	53,668	8571,740	10217,950	9,539

N.Gruppo: 21  
Nome Gruppo: italferr01  
Descrizione:  
Commento:  
Data: 11/2/2016

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
igm702	117702	43°39'45.2011	13°19'05.9719	47,470	12912,913	5397,072	3,737
igm708	117708	43°35'26.6570	13°18'47.8974	74,091	4933,887	4986,140	30,007
igm709	117709	43°37'10.9212	13°25'19.0652	48,320	8150,909	13759,045	4,370

N.Gruppo: 22  
Nome Gruppo: italferr03  
Descrizione:  
Commento:  
Data: 16/2/2016

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
punto cs 08	08	43°37'34.1047	13°22'46.8778	52,907	8865,366	10346,764	8,992
punto cs 06	06	43°37'54.6290	13°22'34.8216	47,819	9498,788	10076,472	3,931
punto cs 05	05	43°38'10.8692	13°22'31.4103	46,858	10000,000	10000,000	2,992
punto cs 04	04	43°38'08.2824	13°22'00.8984	50,878	9920,203	9316,065	7,010
punto cs 07	07	43°37'47.7002	13°23'01.4008	48,828	9284,980	10672,314	4,930



N.Gruppo: 23  
 Nome Gruppo: italferr51  
 Descrizione:  
 Commento:  
 Data: 16/2/2016

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
bin	50183	43°38'59.0645	13°21'01.0438	48,952	11487,740	7974,872	4,754
bin	50185	43°38'59.1033	13°21'01.0763	48,937	11488,937	7975,601	4,739
bin	50187	43°38'59.1783	13°21'01.1271	48,864	11491,252	7976,741	4,666
bin	50189	43°38'59.2186	13°21'01.1592	48,852	11492,496	7977,460	4,654
bin	50194	43°38'59.5501	13°21'00.3489	48,865	11502,732	7959,304	4,668
bin	50196	43°38'59.5094	13°21'00.3224	48,869	11501,476	7958,710	4,672
bin	50198	43°38'59.4355	13°21'00.2750	48,921	11499,196	7957,647	4,724
bin	50200	43°38'59.3921	13°21'00.2444	48,940	11497,857	7956,960	4,743
bin	50213	43°38'59.8300	13°20'59.1930	48,920	11511,378	7933,404	4,723
bin	50215	43°38'59.8760	13°20'59.2219	48,894	11512,799	7934,051	4,698
bin	50217	43°38'59.9465	13°20'59.2693	48,844	11514,973	7935,114	4,648
bin	50219	43°38'59.9874	13°20'59.3044	48,831	11516,234	7935,902	4,635
bin	50223	43°39'00.4356	13°20'58.2152	48,860	11530,074	7911,497	4,664
bin	50225	43°39'00.3961	13°20'58.1829	48,860	11528,855	7910,772	4,664
bin	50227	43°39'00.3266	13°20'58.1355	48,893	11526,712	7909,709	4,697
bin	50229	43°39'00.2868	13°20'58.1009	48,916	11525,483	7908,933	4,720
bin	50246	43°39'00.7794	13°20'56.9109	48,909	11540,695	7882,271	4,714
bin	50248	43°39'00.8216	13°20'56.9444	48,908	11541,998	7883,022	4,712
bin	50250	43°39'00.8932	13°20'56.9891	48,830	11544,206	7884,023	4,635
bin	50252	43°39'00.9321	13°20'57.0250	48,845	11545,407	7884,828	4,649
bin	50255	43°39'01.3354	13°20'56.0543	48,828	11557,861	7863,079	4,634
bin	50257	43°39'01.2957	13°20'56.0179	48,838	11556,636	7862,262	4,643
bin	50259	43°39'01.2246	13°20'55.9682	48,868	11554,441	7861,149	4,674
bin	50261	43°39'01.1818	13°20'55.9366	48,876	11553,121	7860,440	4,681
bin	50280	43°39'01.5797	13°20'54.9844	48,887	11565,407	7839,106	4,693
bin	50282	43°39'01.6196	13°20'55.0147	48,879	11566,639	7839,785	4,685
bin	50284	43°39'01.6921	13°20'55.0574	48,796	11568,878	7840,743	4,602
bin	50286	43°39'01.7341	13°20'55.0927	48,803	11570,172	7841,534	4,609
bin	50289	43°39'02.2132	13°20'53.9352	48,858	11584,968	7815,599	4,665
bin	50291	43°39'02.1720	13°20'53.9013	48,870	11583,695	7814,840	4,677
bin	50293	43°39'02.1042	13°20'53.8505	48,921	11581,603	7813,700	4,727
bin	50295	43°39'02.0603	13°20'53.8136	48,896	11580,248	7812,874	4,702
bin	50311	43°39'02.3935	13°20'53.0166	48,914	11590,537	7795,015	4,721
bin	50313	43°39'02.4357	13°20'53.0515	48,912	11591,841	7795,797	4,719
bin	50315	43°39'02.5065	13°20'53.1045	48,885	11594,024	7796,987	4,692
bin	50317	43°39'02.5464	13°20'53.1369	48,877	11595,257	7797,713	4,684
bin	50321	43°39'03.1800	13°20'51.6017	48,881	11614,823	7763,316	4,689
bin	50323	43°39'03.1435	13°20'51.5699	48,872	11613,696	7762,604	4,680
bin	50325	43°39'03.0702	13°20'51.5151	48,917	11611,435	7761,373	4,724
bin	50327	43°39'03.0299	13°20'51.4800	48,919	11610,192	7760,586	4,727
bin	70423	43°37'57.3375	13°23'38.0482	47,048	9582,546	11493,792	3,163
bin	70425	43°37'57.2975	13°23'38.0102	47,035	9581,310	11492,940	3,150
bin	70435	43°37'57.8509	13°23'36.7554	47,108	9598,384	11464,808	3,224
bin	70437	43°37'57.8903	13°23'36.7877	47,094	9599,601	11465,531	3,209
bin	70439	43°37'57.9888	13°23'36.8735	47,102	9602,641	11467,454	3,217
bin	70441	43°37'58.0306	13°23'36.9215	47,082	9603,932	11468,530	3,197
bin	70443	43°37'58.3002	13°23'36.4363	47,127	9612,248	11457,652	3,244

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
bin	70445	43°37'58.2633	13°23'36.4014	47,107	9611,109	11456,869	3,223
bin	70447	43°37'58.2217	13°23'36.3651	47,087	9609,826	11456,056	3,203
bin	70449	43°37'58.1212	13°23'36.2685	47,108	9606,723	11453,892	3,225
bin	70451	43°37'58.0831	13°23'36.2403	47,099	9605,548	11453,259	3,215
bin	70457	43°37'59.0350	13°23'35.1464	47,110	9634,922	11428,731	3,228
bin	70458	43°37'59.0235	13°23'35.0672	47,075	9634,565	11426,958	3,192
bin	70461	43°37'58.9887	13°23'35.0278	47,130	9633,491	11426,073	3,247
bin	70463	43°37'58.9042	13°23'34.9451	47,147	9630,881	11424,220	3,264
bin	70465	43°37'58.8626	13°23'34.9129	47,157	9629,600	11423,500	3,275
bin	70467	43°37'58.7789	13°23'34.8289	47,122	9627,014	11421,617	3,239
bin	70469	43°37'58.7370	13°23'34.7900	47,131	9625,723	11420,745	3,248
bin	70471	43°37'59.6300	13°23'32.8267	47,174	9653,272	11376,730	3,292
bin	70473	43°37'59.6705	13°23'32.8563	47,156	9654,524	11377,391	3,275
bin	70475	43°37'59.7568	13°23'32.9413	47,146	9657,187	11379,298	3,264
bin	70477	43°37'59.7984	13°23'32.9713	47,164	9658,470	11379,969	3,282
bin	70479	43°37'59.8878	13°23'33.0390	47,158	9661,229	11381,486	3,277
bin	70481	43°37'59.9272	13°23'33.0719	47,149	9662,445	11382,224	3,267
bin	70483	43°38'00.0437	13°23'33.1775	47,180	9666,041	11384,589	3,298
bin	70484	43°38'00.1322	13°23'33.0919	47,138	9668,774	11382,671	3,257
bin	70486	43°38'00.1665	13°23'33.1295	47,001	9669,832	11383,514	3,120
bin	70489	43°38'00.7318	13°23'32.1106	47,118	9687,273	11360,669	3,238
bin	70491	43°38'00.6913	13°23'32.0768	47,074	9686,024	11359,913	3,194
bin	70493	43°38'00.6210	13°23'31.9819	47,152	9683,852	11357,785	3,272
bin	70495	43°38'00.5792	13°23'31.9448	47,127	9682,562	11356,955	3,246
bin	70497	43°38'00.4901	13°23'31.8308	47,139	9679,814	11354,399	3,259
bin	70499	43°38'00.4479	13°23'31.7981	47,166	9678,510	11353,668	3,285
bin	70501	43°38'00.3666	13°23'31.7118	47,167	9675,999	11351,733	3,287
bin	70503	43°38'00.3269	13°23'31.6749	47,158	9674,775	11350,906	3,277
bin	70505	43°38'00.2370	13°23'31.6089	47,141	9672,001	11349,427	3,260
bin	70507	43°38'00.1993	13°23'31.5733	47,138	9670,836	11348,629	3,257
bin	70509	43°38'00.1244	13°23'31.4709	47,180	9668,525	11346,334	3,299
bin	70511	43°38'00.0860	13°23'31.4330	47,158	9667,338	11345,485	3,277
bin	70513	43°37'59.9888	13°23'31.3028	47,069	9664,339	11342,567	3,188
bin	70515	43°37'59.9487	13°23'31.2618	47,093	9663,102	11341,648	3,212
bin	70525	43°38'00.7576	13°23'29.9478	47,240	9688,060	11312,188	3,360
bin	70527	43°38'00.7965	13°23'29.9836	47,212	9689,260	11312,990	3,332
bin	70529	43°38'00.8644	13°23'30.0441	47,227	9691,358	11314,346	3,347
bin	70531	43°38'00.9055	13°23'30.0808	47,216	9692,625	11315,169	3,336
bin	70533	43°38'01.0101	13°23'30.1704	47,171	9695,854	11317,177	3,291
bin	70535	43°38'01.0525	13°23'30.2035	47,228	9697,163	11317,917	3,349
bin	70537	43°38'01.1467	13°23'30.2638	47,165	9700,069	11319,268	3,286
bin	70539	43°38'01.1870	13°23'30.3006	47,136	9701,313	11320,093	3,256
bin	70541	43°38'01.1798	13°23'31.1428	46,965	9701,096	11338,972	3,085
bin	70542	43°38'01.1823	13°23'31.1436	47,141	9701,172	11338,991	3,261
bin	70544	43°38'01.1421	13°23'31.1082	47,149	9699,932	11338,198	3,269
bin(fine)	70009	43°37'43.9439	13°24'02.2249	46,770	9169,329	12035,876	3,066
bin(fine)	70010	43°37'43.9848	13°24'02.2556	46,729	9170,591	12036,562	3,026
bin(fine)	70019	43°37'43.9397	13°24'04.0941	46,644	9169,210	12077,779	2,940
bin(fine)	70020	43°37'43.8800	13°24'04.0372	46,617	9167,368	12076,504	2,913
bin(fine)	70121	43°37'39.9736	13°24'11.8974	46,823	9046,865	12252,753	3,114
bin(fine)	70122	43°37'39.9363	13°24'11.8682	46,835	9045,713	12252,099	3,126
bin(fine)	70217	43°37'35.9529	13°24'19.9363	47,030	8922,837	12433,018	3,315
bin(fine)	70218	43°37'35.9921	13°24'19.9700	46,922	8924,048	12433,772	3,207
bm	50069	43°39'04.9556	13°20'46.1538	49,143	11669,663	7641,250	4,953
bm	50070	43°39'04.9990	13°20'46.1738	49,133	11671,002	7641,697	4,943
bm	50071	43°39'05.2684	13°20'45.5321	48,996	11679,324	7627,322	4,807

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
bm	50072	43°39'05.2451	13°20'45.4828	49,063	11678,604	7626,217	4,874
bm	50073	43°39'05.6775	13°20'44.5711	48,925	11691,957	7605,790	4,737
bm	50074	43°39'05.6410	13°20'44.5367	48,932	11690,831	7605,019	4,743
bm	50075	43°39'05.7633	13°20'44.3622	48,856	11694,605	7601,110	4,667
bm	50076	43°39'05.7308	13°20'44.3404	48,821	11693,603	7600,620	4,633
bm	50077	43°39'05.9560	13°20'43.7334	48,880	11700,559	7587,021	4,692
bm	50078	43°39'05.9845	13°20'43.7506	48,896	11701,439	7587,407	4,708
bm	50079	43°39'06.0199	13°20'43.7905	48,862	11702,529	7588,300	4,674
bm	50080	43°39'06.1388	13°20'43.5437	48,848	11706,201	7582,771	4,660
bm	50081	43°39'06.1070	13°20'43.5170	48,834	11705,221	7582,172	4,646
bm	50082	43°39'06.0790	13°20'43.5116	48,876	11704,355	7582,052	4,688
bm	50083	43°39'06.0367	13°20'43.4798	48,874	11703,050	7581,339	4,686
bm	50084	43°39'06.1449	13°20'43.0160	48,894	11706,393	7570,947	4,707
bm	50085	43°39'06.1921	13°20'43.0299	48,925	11707,849	7571,257	4,737
bm	50086	43°39'06.3120	13°20'43.1034	48,817	11711,549	7572,905	4,629
bm	50087	43°39'06.3499	13°20'43.1397	48,834	11712,720	7573,720	4,646
bm	50088	43°39'06.5086	13°20'42.8510	48,853	11717,619	7567,252	4,666
bm	50089	43°39'06.4767	13°20'42.8196	48,829	11716,637	7566,549	4,642
bm	50090	43°39'06.2707	13°20'42.6940	48,940	11710,280	7563,732	4,752
bm	50091	43°39'06.2248	13°20'42.6562	48,889	11708,863	7562,884	4,701
bm	50092	43°39'06.3697	13°20'41.9770	48,878	11713,340	7547,665	4,690
bm	50093	43°39'06.4176	13°20'41.9955	48,862	11714,818	7548,080	4,675
bm	50179	43°38'58.8358	13°21'00.9276	48,874	11480,683	7972,265	4,675
bm	50180	43°38'58.8945	13°21'00.9501	48,827	11482,493	7972,772	4,629
bm	50203	43°38'59.2367	13°21'00.1090	48,815	11493,062	7953,925	4,617
bm	50204	43°38'59.2005	13°21'00.0624	48,783	11491,945	7952,881	4,585
bm	50208	43°38'59.5343	13°20'59.2496	48,822	11502,253	7934,668	4,625
bm	50209	43°38'59.5819	13°20'59.2767	48,810	11503,719	7935,276	4,613
bm	50232	43°39'00.1378	13°20'57.9927	48,951	11520,887	7906,507	4,755
bm	50233	43°39'00.0991	13°20'57.9465	48,919	11519,692	7905,472	4,723
bm	50234	43°39'00.0701	13°20'57.7884	48,854	11518,797	7901,927	4,657
bm	50235	43°39'00.0294	13°20'57.7589	48,850	11517,543	7901,267	4,653
bm	50240	43°39'00.4534	13°20'56.7318	48,862	11530,634	7878,254	4,667
bm	50241	43°39'00.4990	13°20'56.7625	48,846	11532,041	7878,941	4,650
bm	50242	43°39'00.5794	13°20'56.8194	48,858	11534,522	7880,217	4,663
bm	50243	43°39'00.6135	13°20'56.8451	48,851	11535,577	7880,794	4,656
bm	50265	43°39'01.0536	13°20'55.8402	48,901	11549,164	7858,279	4,706
bm	50266	43°39'01.0078	13°20'55.8031	48,932	11547,750	7857,446	4,737
bm	50268	43°39'00.9378	13°20'55.7531	48,966	11545,591	7856,325	4,771
bm	50269	43°39'00.8968	13°20'55.7137	48,851	11544,327	7855,442	4,656
bm	50274	43°39'01.2839	13°20'54.7828	48,852	11556,279	7834,586	4,657
bm	50275	43°39'01.3215	13°20'54.8115	48,870	11557,441	7835,228	4,676
bm	50276	43°39'01.4001	13°20'54.8690	48,869	11559,865	7836,517	4,675
bm	50277	43°39'01.4349	13°20'54.9014	48,867	11560,939	7837,243	4,672
bm	50297	43°39'01.9464	13°20'53.7085	49,018	11576,734	7810,515	4,824
bm	50298	43°39'01.9065	13°20'53.6704	49,026	11575,504	7809,663	4,832
bm	50299	43°39'01.8345	13°20'53.6194	49,045	11573,283	7808,518	4,852
bm	50300	43°39'01.7968	13°20'53.5835	49,042	11572,120	7807,714	4,848
bm	50305	43°39'02.1130	13°20'52.8521	48,719	11581,881	7791,325	4,526
bm	50306	43°39'02.1508	13°20'52.8861	48,801	11583,049	7792,089	4,607
bm	50307	43°39'02.2112	13°20'52.9230	48,842	11584,913	7792,915	4,648
bm	50308	43°39'02.2608	13°20'52.9494	48,788	11586,443	7793,508	4,594
bm	50329	43°39'02.8991	13°20'51.4383	48,830	11606,154	7759,651	4,638
bm	50330	43°39'02.8597	13°20'51.3882	48,762	11604,939	7758,528	4,569
bm	50335	43°39'03.2200	13°20'50.6464	48,842	11616,064	7741,909	4,650
bm	50336	43°39'03.2604	13°20'50.6799	48,842	11617,310	7742,659	4,650

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
bm	50340	43°39'03.8825	13°20'50.5191	48,700	11636,513	7739,063	4,509
bm	50341	43°39'03.8493	13°20'50.4882	48,694	11635,488	7738,370	4,503
bm	50342	43°39'04.1157	13°20'50.0010	48,837	11643,712	7727,455	4,646
bm	50343	43°39'04.0878	13°20'49.9624	48,826	11642,851	7726,590	4,636
bm	50344	43°39'04.0588	13°20'49.9289	48,773	11641,958	7725,838	4,582
bm	50345	43°39'04.0255	13°20'49.8883	48,769	11640,929	7724,929	4,578
bm	50346	43°39'04.2054	13°20'49.5753	48,703	11646,484	7717,915	4,512
bm	50347	43°39'04.2402	13°20'49.5978	48,830	11647,557	7718,419	4,639
bm	50349	43°39'04.6942	13°20'48.8613	48,728	11661,575	7701,920	4,538
bm	50350	43°39'04.6607	13°20'48.8167	48,703	11660,542	7700,920	4,513
bm	50351	43°39'04.8442	13°20'48.5051	48,690	11666,208	7693,939	4,501
bm	50352	43°39'04.8767	13°20'48.5468	48,729	11667,210	7694,874	4,539
bm	50374	43°39'06.0674	13°20'45.8162	48,643	11703,979	7633,695	4,455
bm	50375	43°39'06.0305	13°20'45.7837	48,612	11702,842	7632,967	4,424
bm	50387	43°39'07.0250	13°20'43.2289	48,857	11733,554	7575,727	4,670
bm	50388	43°39'07.0863	13°20'43.2227	48,819	11735,448	7575,588	4,633
bm	50389	43°39'07.4467	13°20'42.2545	48,836	11746,578	7553,895	4,650
bm	50390	43°39'07.4154	13°20'42.2191	48,775	11745,611	7553,103	4,589
cabina	50013	43°39'03.8978	13°20'48.5027	48,894	11636,998	7693,875	5,103
cabina	50014	43°39'04.0126	13°20'48.5903	48,898	11640,541	7695,840	5,107
cabina	50097	43°39'06.7587	13°20'41.1211	49,033	11725,354	7528,489	4,846
cabina	50098	43°39'06.8794	13°20'41.2011	49,069	11729,077	7530,284	4,882
cabina	50099	43°39'07.0089	13°20'40.9100	49,001	11733,076	7523,761	4,815
cabina	70345	43°37'20.7817	13°24'56.1670	47,458	8454,962	13245,490	3,522
cabina	70346	43°37'20.8079	13°24'56.0945	47,512	8455,770	13243,864	3,575
cabina	70347	43°37'20.8270	13°24'56.0498	47,368	8456,357	13242,863	3,432
cabina	70348	43°37'20.8511	13°24'55.9780	47,596	8457,100	13241,252	3,660
canc	70129	43°37'39.7810	13°24'12.1850	46,917	9040,921	12259,203	3,208
canc	70130	43°37'39.6695	13°24'12.4267	46,964	9037,482	12264,622	3,254
canc	70174	43°37'32.6121	13°24'27.5805	46,790	8819,797	12604,432	3,070
canc	70175	43°37'32.6296	13°24'27.5421	46,802	8820,335	12603,570	3,082
canc	70248	43°37'39.3045	13°24'12.0914	46,975	9026,213	12257,109	3,265
canc	70249	43°37'39.3802	13°24'11.9149	47,026	9028,551	12253,153	3,316
canc	70277	43°37'28.6612	13°24'36.4457	47,044	8697,941	12803,231	3,119
canc	70278	43°37'28.6467	13°24'36.4818	47,063	8697,496	12804,042	3,138
canc	70300	43°37'22.7473	13°24'50.2385	47,393	8515,562	13112,543	3,459
canc	70301	43°37'22.7277	13°24'50.2873	47,379	8514,955	13113,638	3,446
canc	70315	43°37'20.5681	13°24'55.7706	47,139	8448,363	13236,606	3,202
canc	70316	43°37'20.5536	13°24'55.8057	47,081	8447,916	13237,394	3,144
canc	70326	43°37'19.8743	13°24'58.5270	47,392	8426,983	13298,417	3,454
canc	70327	43°37'19.8895	13°24'58.4878	47,306	8427,450	13297,536	3,369
chiodo 01	50001	43°39'04.9438	13°20'46.6059	48,752	11669,297	7651,382	4,962
chiodo 02	50002	43°39'04.0811	13°20'48.7596	48,672	11642,654	7699,634	4,881
chiodo 1001	70000	43°37'44.1910	13°24'01.2123	47,636	9176,947	12013,173	3,332
chiodo g080	50395	43°39'07.6044	13°20'41.1187	49,129	11751,455	7528,445	4,944
chiodo 101	80001	43°37'31.7314	13°24'29.5853	47,056	8792,633	12649,388	3,136
ci	70333	43°37'20.1272	13°24'57.7839	46,967	8434,779	13281,752	3,029
ci	70334	43°37'20.1082	13°24'57.7687	47,312	8434,193	13281,412	3,374
ci	70335	43°37'20.5240	13°24'56.7362	47,172	8447,015	13258,256	3,235
ci	70336	43°37'20.5132	13°24'56.7175	47,334	8446,680	13257,838	3,397
fab	50140	43°39'05.9533	13°20'47.0761	48,893	11700,447	7661,929	4,705
fab	50141	43°39'05.8264	13°20'47.3820	48,697	11696,528	7668,783	4,509
fab	50142	43°39'05.5718	13°20'47.2081	49,014	11688,673	7664,883	4,826
km 197	70313	43°37'20.8481	13°24'55.0856	47,291	8456,999	13221,244	3,355
marciapiede rfi	50020	43°39'03.8699	13°20'49.0412	48,769	11636,134	7705,943	4,978
marciapiede rfi	50021	43°39'03.9741	13°20'49.1150	48,548	11639,351	7707,599	4,757

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
marciapiede rfi	50022	43°39'04.0005	13°20'49.0454	48,777	11640,165	7706,038	4,986
marciapiede rfi	50023	43°39'03.9291	13°20'48.8917	48,871	11637,962	7702,594	5,080
marciapiede rfi	50024	43°39'03.9852	13°20'48.7561	48,898	11639,693	7699,556	5,108
marciapiede rfi	50025	43°39'04.2745	13°20'48.4029	48,686	11648,625	7691,644	4,896
marciapiede rfi	50026	43°39'04.4336	13°20'48.0120	48,689	11653,539	7682,885	4,898
marciapiede rfi	50027	43°39'04.6643	13°20'47.4571	48,686	11660,663	7670,452	4,896
marciapiede rfi	50028	43°39'05.1211	13°20'46.3596	49,109	11674,770	7645,862	4,920
marciapiede rfi	50029	43°39'04.9741	13°20'46.3000	49,139	11670,234	7644,527	4,950
marciapiede rfi	50030	43°39'05.1017	13°20'46.0005	49,123	11674,175	7637,817	4,934
marciapiede rfi	50031	43°39'05.2869	13°20'45.9609	49,152	11679,890	7636,930	4,963
marciapiede rfi	50032	43°39'05.5006	13°20'45.4426	49,117	11686,489	7625,317	4,928
marciapiede rfi	50033	43°39'05.3859	13°20'45.3400	49,142	11682,950	7623,018	4,953
marciapiede rfi	50034	43°39'05.6157	13°20'44.8003	49,172	11690,049	7610,925	4,984
marciapiede rfi	50035	43°39'05.7985	13°20'44.7379	49,140	11695,691	7609,528	4,952
marciapiede rfi	50036	43°39'06.0512	13°20'44.1182	49,161	11703,494	7595,645	4,973
marciapiede rfi	50037	43°39'05.9563	13°20'44.0185	49,198	11700,566	7593,410	5,010
marciapiede rfi	50038	43°39'06.3740	13°20'43.3376	49,241	11713,461	7578,156	5,053
marciapiede rfi	50039	43°39'06.4209	13°20'43.2241	48,923	11714,909	7575,612	4,735
marciapiede rfi	50040	43°39'06.3641	13°20'43.1933	48,952	11713,159	7574,921	4,764
marciapiede rfi	50041	43°39'06.3132	13°20'43.2847	49,203	11711,585	7576,969	5,015
marciapiede rfi	50356	43°39'03.9831	13°20'49.7694	48,890	11639,622	7722,262	4,700
marciapiede rfi	50357	43°39'04.0262	13°20'49.8000	48,880	11640,952	7722,950	4,689
marciapiede rfi	50358	43°39'04.0596	13°20'49.7415	49,127	11641,984	7721,638	4,936
marciapiede rfi	50359	43°39'04.0102	13°20'49.6933	49,115	11640,460	7720,559	4,924
marciapiede rfi	50360	43°39'04.3263	13°20'48.9246	49,121	11650,222	7703,336	4,930
marciapiede rfi	50361	43°39'04.4761	13°20'49.0478	49,140	11654,844	7706,097	4,950
marciapiede rfi	50369	43°39'05.1421	13°20'47.4614	49,156	11675,409	7670,555	4,966
marciapiede rfi	50370	43°39'05.0049	13°20'47.2887	49,111	11671,175	7666,682	4,922
marciapiede rfi	50376	43°39'05.9368	13°20'45.5334	49,130	11699,953	7627,356	4,941
marciapiede rfi	50377	43°39'05.8169	13°20'45.3356	49,120	11696,252	7622,924	4,931
marciapiede rfi	50384	43°39'06.7190	13°20'43.1565	49,227	11724,112	7574,101	5,040
marciapiede rfi	50385	43°39'06.9066	13°20'43.2076	49,254	11729,901	7575,248	5,067
marciapiede rfi	50386	43°39'06.9059	13°20'43.2049	49,226	11729,880	7575,187	5,039
marciapiede rfi	50391	43°39'07.3523	13°20'42.1280	49,213	11743,664	7551,061	5,027
marciapiede rfi	50392	43°39'07.2465	13°20'41.8925	49,276	11740,401	7545,781	5,090
marciapiede rfi	50393	43°39'07.5670	13°20'41.1171	49,149	11750,298	7528,409	4,963
marciapiede rfi	50394	43°39'07.7212	13°20'41.2209	49,071	11755,057	7530,738	4,885
mur	70021	43°37'44.0875	13°24'03.9426	46,591	9173,770	12074,382	2,887
mur	70022	43°37'43.9249	13°24'04.2720	46,730	9168,754	12081,767	3,027
mur	70023	43°37'43.8169	13°24'04.1599	46,671	9165,421	12079,254	2,967
mur	70024	43°37'43.7561	13°24'04.2717	46,655	9163,544	12081,762	2,951
mur	70027	43°37'43.2844	13°24'03.0280	46,891	9148,979	12053,885	3,187
mur	70028	43°37'43.5465	13°24'02.4679	46,888	9157,065	12041,326	3,184
mur	70078	43°37'41.8760	13°24'08.1575	46,706	9105,549	12168,893	3,000
mur	70085	43°37'40.9961	13°24'09.9024	46,779	9078,407	12208,019	3,071
mur	70086	43°37'40.7362	13°24'10.4081	46,930	9070,389	12219,359	3,222
mur	70087	43°37'40.6942	13°24'10.3920	46,764	9069,092	12218,998	3,056
mur	70088	43°37'40.6549	13°24'10.4872	46,811	9067,881	12221,132	3,103
mur	70119	43°37'40.2443	13°24'11.4050	46,826	9055,216	12241,712	3,117
mur	70123	43°37'40.0197	13°24'11.9120	46,866	9048,286	12253,080	3,157
mur	70125	43°37'39.8809	13°24'12.2445	47,608	9044,004	12260,535	3,899
mur	70127	43°37'39.8249	13°24'12.2144	47,090	9042,276	12259,861	3,381
mur	70133	43°37'39.6270	13°24'12.5388	46,965	9036,171	12267,137	3,255
mur	70134	43°37'39.4509	13°24'12.9403	46,853	9030,738	12276,140	3,143
mur	70135	43°37'39.3679	13°24'13.1304	46,872	9028,180	12280,402	3,162
mur	70140	43°37'38.9669	13°24'14.0542	46,985	9015,812	12301,117	3,274

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	70141	43°37'38.9403	13°24'14.1243	47,106	9014,991	12302,689	3,395
mur	70142	43°37'38.9648	13°24'14.1443	47,065	9015,746	12303,136	3,354
mur	70143	43°37'38.5057	13°24'15.1968	47,015	9001,585	12326,735	3,303
mur	70144	43°37'38.1839	13°24'15.9297	47,057	8991,659	12343,170	3,345
mur	70147	43°37'37.3492	13°24'17.8317	47,065	8965,914	12385,820	3,352
mur	70148	43°37'36.6821	13°24'19.3540	47,073	8945,339	12419,955	3,359
mur	70149	43°37'36.3969	13°24'20.0165	47,111	8936,542	12434,809	3,397
mur	70154	43°37'35.5080	13°24'22.0455	47,084	8909,123	12480,307	3,368
mur	70155	43°37'35.0198	13°24'23.1583	47,116	8894,067	12505,261	3,399
mur	70156	43°37'34.7543	13°24'23.7664	47,130	8885,877	12518,897	3,413
mur	70164	43°37'32.8263	13°24'28.1005	47,182	8826,412	12616,086	3,463
mur	70166	43°37'32.5245	13°24'28.7480	47,167	8817,102	12630,606	3,448
mur	70167	43°37'32.3940	13°24'29.0386	47,187	8813,079	12637,123	3,467
mur	70170	43°37'32.0554	13°24'28.7161	46,941	8802,626	12629,897	3,220
mur	70171	43°37'32.1580	13°24'28.4774	46,894	8805,789	12624,543	3,173
mur	70172	43°37'32.2002	13°24'28.5072	46,788	8807,092	12625,212	3,068
mur	70173	43°37'32.5804	13°24'27.6524	46,822	8818,819	12606,044	3,102
mur	70182	43°37'33.4587	13°24'25.6719	46,794	8845,907	12561,632	3,076
mur	70183	43°37'33.5450	13°24'25.4860	46,928	8848,569	12557,462	3,210
mur	70184	43°37'33.5526	13°24'25.4794	46,753	8848,804	12557,315	3,035
mur	70187	43°37'33.6056	13°24'25.3657	46,894	8850,441	12554,766	3,175
mur	70190	43°37'33.6950	13°24'25.1578	46,826	8853,196	12550,104	3,108
mur	70192	43°37'33.9675	13°24'24.5188	46,814	8861,600	12535,775	3,097
mur	70193	43°37'33.9408	13°24'24.4850	47,140	8860,777	12535,016	3,423
mur	70196	43°37'33.9982	13°24'24.3474	46,962	8862,546	12531,932	3,244
mur	70197	43°37'34.2590	13°24'23.7362	46,921	8870,593	12518,225	3,204
mur	70202	43°37'34.5260	13°24'23.1278	46,961	8878,825	12504,582	3,244
mur	70203	43°37'34.8688	13°24'22.3363	47,095	8889,399	12486,835	3,378
mur	70206	43°37'35.1158	13°24'21.7729	47,056	8897,019	12474,201	3,340
mur	70219	43°37'35.9973	13°24'19.6614	47,045	8924,205	12426,855	3,331
mur	70233	43°37'38.3262	13°24'14.3401	46,955	8996,039	12307,531	3,244
mur	70247	43°37'39.3030	13°24'12.1065	46,968	9026,170	12257,448	3,257
mur	70250	43°37'39.3886	13°24'11.9130	46,991	9028,809	12253,108	3,280
mur	70251	43°37'39.4230	13°24'11.8394	47,036	9029,869	12251,458	3,326
mur	70260	43°37'39.6409	13°24'11.3376	46,907	9036,590	12240,208	3,197
mur	70262	43°37'31.8080	13°24'29.2788	47,106	8794,996	12642,515	3,185
mur	70267	43°37'31.6908	13°24'29.5486	47,264	8791,379	12648,566	3,343
mur	70269	43°37'30.9769	13°24'31.1858	47,056	8769,362	12685,279	3,134
mur	70272	43°37'30.1423	13°24'33.0568	47,361	8743,622	12727,235	3,438
mur	70276	43°37'29.2910	13°24'34.9876	47,259	8717,365	12770,533	3,334
mur	70282	43°37'28.4629	13°24'36.9003	47,210	8691,826	12813,426	3,284
mur	70283	43°37'27.6322	13°24'38.8101	47,368	8666,206	12856,254	3,441
mur	70288	43°37'26.7991	13°24'40.6976	47,339	8640,513	12898,582	3,411
mur	70289	43°37'25.9635	13°24'42.6306	47,398	8614,745	12941,929	3,469
mur	70293	43°37'25.1488	13°24'44.5063	47,442	8589,619	12983,993	3,512
mur	70294	43°37'24.3273	13°24'46.4234	47,344	8564,284	13026,988	3,413
mur	70299	43°37'23.5158	13°24'48.3565	47,356	8539,259	13070,338	3,424
mur	70302	43°37'22.7207	13°24'50.3048	47,354	8514,740	13114,030	3,421
mur	70308	43°37'21.9290	13°24'52.2871	47,228	8490,326	13158,485	3,294
mur	70309	43°37'21.1646	13°24'54.2372	47,308	8466,756	13202,218	3,372
mur	70319	43°37'20.4385	13°24'56.0980	47,663	8444,368	13243,948	3,726
mur	70325	43°37'19.5753	13°24'58.2952	47,611	8417,752	13293,224	3,673
mur	70328	43°37'19.9681	13°24'58.5025	47,299	8429,878	13297,866	3,362
mur	70329	43°37'20.1203	13°24'58.4037	47,341	8434,572	13295,647	3,404
mur	70330	43°37'20.2357	13°24'58.3141	47,420	8438,133	13293,638	3,483
mur	70331	43°37'20.1037	13°24'57.9602	47,272	8434,057	13285,705	3,335

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
mur	70332	43°37'20.1086	13°24'57.9331	46,983	8434,208	13285,097	3,045
mur	70337	43°37'20.5630	13°24'56.7349	47,104	8448,216	13258,226	3,168
mur	70338	43°37'20.6113	13°24'56.6066	47,263	8449,707	13255,349	3,327
mur	70339	43°37'20.6375	13°24'56.6175	47,222	8450,514	13255,593	3,286
mur	70342	43°37'20.7024	13°24'56.4624	47,295	8452,516	13252,115	3,359
mur	70344	43°37'20.7475	13°24'56.3341	47,184	8453,906	13249,238	3,247
mur	70349	43°37'20.8030	13°24'56.2162	47,517	8455,620	13246,593	3,581
mur	70350	43°37'20.8573	13°24'56.2498	47,490	8457,295	13247,345	3,553
mur	70351	43°37'20.9508	13°24'56.0173	47,515	8460,177	13242,133	3,579
mur	70352	43°37'20.9177	13°24'55.8890	47,474	8459,155	13239,256	3,538
mur	70357	43°37'21.4663	13°24'54.4894	47,496	8476,071	13207,869	3,561
mur	70358	43°37'22.2182	13°24'52.5787	47,545	8499,256	13165,018	3,611
mur	70363	43°37'23.0129	13°24'50.5775	47,480	8523,760	13120,141	3,547
mur	70364	43°37'23.8012	13°24'48.6400	47,474	8548,071	13076,691	3,542
mur	70369	43°37'24.6087	13°24'46.7074	47,490	8572,973	13033,351	3,559
mur	70370	43°37'25.4146	13°24'44.8325	47,528	8597,825	12991,303	3,598
mur	70375	43°37'26.2476	13°24'42.9113	47,440	8623,515	12948,220	3,511
mur	70376	43°37'27.0824	13°24'40.9927	47,374	8649,260	12905,193	3,446
mur	70381	43°37'27.9178	13°24'39.0664	47,340	8675,025	12861,995	3,414
mur	70382	43°37'28.7426	13°24'37.1810	47,382	8700,463	12819,715	3,456
mur	70387	43°37'29.5774	13°24'35.2763	47,440	8726,206	12777,003	3,517
mur	70388	43°37'30.4060	13°24'33.3855	47,452	8751,762	12734,602	3,530
mur	70393	43°37'31.2706	13°24'31.4824	47,427	8778,430	12691,925	3,506
mur	70397	43°37'32.1781	13°24'29.5057	47,451	8806,419	12647,597	3,530
muretto	70091	43°37'40.6983	13°24'10.3826	46,751	9069,217	12218,787	3,043
muretto	70092	43°37'40.7228	13°24'10.3436	46,729	9069,975	12217,912	3,021
muretto	70093	43°37'40.7436	13°24'10.3574	46,811	9070,617	12218,221	3,103
muretto	70094	43°37'40.7317	13°24'10.4038	46,972	9070,249	12219,262	3,264
muretto	70098	43°37'40.7005	13°24'10.3788	47,166	9069,286	12218,702	3,458
palo te	50003	43°39'03.8112	13°20'49.0896	48,852	11634,321	7707,027	5,061
palo te	50042	43°39'06.2339	13°20'43.1381	49,076	11709,140	7573,683	4,889
palo te	50054	43°39'05.4452	13°20'45.3215	49,158	11684,782	7622,604	4,969
palo te	50107	43°39'07.7550	13°20'39.8540	49,092	11756,111	7500,106	4,906
palo te	50111	43°39'08.1184	13°20'39.0038	49,105	11767,335	7481,058	4,920
palo te	50118	43°39'08.4247	13°20'38.2520	49,063	11776,795	7464,214	4,879
palo te	50122	43°39'08.8373	13°20'38.1683	48,828	11789,529	7462,342	4,644
palo te	50192	43°38'59.6234	13°21'00.4072	48,672	11504,994	7960,612	4,475
palo te	50201	43°38'59.3343	13°21'00.1886	48,936	11496,072	7955,709	4,738
palo te	50221	43°39'00.5203	13°20'58.2711	48,672	11532,689	7912,750	4,476
palo te	50230	43°39'00.2233	13°20'58.0510	49,083	11523,524	7907,815	4,887
palo te	50253	43°39'01.4025	13°20'56.1311	48,627	11559,932	7864,801	4,432
palo te	50262	43°39'01.1163	13°20'55.8950	49,102	11551,101	7859,507	4,907
palo te	50287	43°39'02.2907	13°20'54.0101	48,765	11587,358	7817,278	4,572
palo te	50296	43°39'02.0028	13°20'53.7628	49,009	11578,474	7811,735	4,815
palo te	50319	43°39'03.2526	13°20'51.6892	48,589	11617,062	7765,278	4,397
palo te	50328	43°39'02.9671	13°20'51.4492	48,996	11608,252	7759,896	4,803
palo te	50355	43°39'04.2112	13°20'49.3865	49,219	11646,663	7713,685	5,028
palo te	50367	43°39'05.0805	13°20'47.7028	49,093	11673,507	7675,964	4,903
palo te	50373	43°39'05.7975	13°20'45.6254	49,212	11695,651	7629,418	5,023
palo te	50381	43°39'06.6365	13°20'43.5471	49,249	11721,562	7582,852	5,062
palo te	50382	43°39'06.6906	13°20'43.4255	49,205	11723,232	7580,129	5,018
palo te	50383	43°39'06.7357	13°20'43.3139	49,205	11724,626	7577,628	5,018
palo te	50396	43°39'07.4910	13°20'41.5278	49,354	11747,949	7537,612	5,168
palo te	50397	43°39'07.4415	13°20'41.6476	49,285	11746,423	7540,296	5,099
palo te	70004	43°37'43.6170	13°24'02.3431	46,996	9159,239	12038,528	3,292
palo te	70005	43°37'43.5819	13°24'02.4254	47,109	9158,157	12040,373	3,404

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
palo te	70006	43°37'43.8141	13°24'02.5293	46,838	9165,322	12042,699	3,134
palo te	70007	43°37'43.8041	13°24'02.5927	46,799	9165,016	12044,121	3,095
palo te	70011	43°37'44.1048	13°24'02.7914	46,912	9174,299	12048,573	3,209
palo te	70014	43°37'44.5747	13°24'02.9422	46,731	9188,802	12051,950	3,028
palo te	70018	43°37'44.2262	13°24'03.6329	46,624	9178,050	12067,438	2,921
palo te	70025	43°37'43.7576	13°24'03.5162	46,899	9163,586	12064,825	3,195
palo te	70026	43°37'43.5071	13°24'03.2088	46,928	9155,854	12057,935	3,224
palo te	70032	43°37'43.1608	13°24'03.9267	47,122	9145,172	12074,032	3,417
palo te	70033	43°37'42.9692	13°24'03.7686	47,056	9139,255	12070,492	3,351
palo te	70037	43°37'43.3870	13°24'04.2472	46,927	9152,153	12081,217	3,223
palo te	70038	43°37'43.6306	13°24'04.4882	46,908	9159,674	12086,615	3,204
palo te	70039	43°37'43.1179	13°24'05.5438	46,946	9143,859	12110,286	3,241
palo te	70040	43°37'42.8828	13°24'05.3210	46,917	9136,602	12105,294	3,212
palo te	70041	43°37'42.8254	13°24'05.4425	46,834	9134,831	12108,018	3,129
palo te	70042	43°37'42.5736	13°24'05.2305	46,904	9127,058	12103,268	3,198
palo te	70048	43°37'42.1717	13°24'05.5985	46,979	9114,658	12111,520	3,273
palo te	70055	43°37'42.3375	13°24'07.1694	46,902	9119,783	12146,737	3,196
palo te	70056	43°37'42.2840	13°24'07.2765	47,004	9118,133	12149,138	3,298
palo te	70057	43°37'41.7211	13°24'06.6181	47,118	9100,758	12134,383	3,411
palo te	70058	43°37'41.7430	13°24'06.5634	47,086	9101,433	12133,157	3,379
palo te	70060	43°37'41.6943	13°24'06.6793	47,131	9099,932	12135,754	3,424
palo te	70061	43°37'41.6687	13°24'06.7310	47,134	9099,140	12136,914	3,427
palo te	70067	43°37'41.1513	13°24'07.9144	47,089	9083,179	12163,450	3,381
palo te	70068	43°37'41.1004	13°24'08.0383	47,060	9081,610	12166,228	3,353
palo te	70073	43°37'41.6729	13°24'08.5417	46,842	9099,282	12177,508	3,135
palo te	70074	43°37'41.7264	13°24'08.4313	46,794	9100,935	12175,031	3,087
palo te	70083	43°37'40.9573	13°24'09.9530	46,852	9077,208	12209,154	3,144
palo te	70084	43°37'41.0167	13°24'09.8416	46,962	9079,042	12206,656	3,254
palo te	70099	43°37'40.4541	13°24'10.9291	47,027	9061,687	12231,040	3,318
palo te	70137	43°37'39.3174	13°24'13.2226	46,969	9026,622	12282,469	3,259
palo te	70139	43°37'38.8159	13°24'14.3806	47,175	9011,153	12308,435	3,465
palo te	70145	43°37'38.1468	13°24'15.9300	47,137	8990,514	12343,178	3,425
palo te	70146	43°37'37.3043	13°24'17.8318	47,189	8964,528	12385,822	3,476
palo te	70150	43°37'36.4110	13°24'19.9025	47,255	8936,974	12432,255	3,540
palo te	70151	43°37'35.5691	13°24'21.8175	47,311	8911,009	12475,196	3,595
palo te	70157	43°37'34.7139	13°24'23.7827	47,106	8884,630	12519,263	3,389
palo te	70158	43°37'34.6584	13°24'23.8961	47,124	8882,918	12521,805	3,408
palo te	70159	43°37'33.8959	13°24'25.6296	47,148	8859,402	12560,678	3,430
palo te	70160	43°37'33.8461	13°24'25.7373	47,204	8857,864	12563,093	3,486
palo te	70163	43°37'32.8878	13°24'27.8943	47,433	8828,309	12611,463	3,714
palo te	70168	43°37'32.3754	13°24'28.9893	47,274	8812,502	12636,017	3,554
palo te	70169	43°37'32.1410	13°24'28.7759	47,420	8805,267	12631,236	3,699
palo te	70185	43°37'33.5677	13°24'25.5070	46,788	8849,272	12557,933	3,070
palo te	70186	43°37'33.6165	13°24'25.4010	46,810	8850,775	12555,555	3,091
palo te	70199	43°37'34.3702	13°24'23.6819	46,945	8874,024	12517,006	3,228
palo te	70200	43°37'34.4208	13°24'23.5665	46,951	8875,583	12514,419	3,234
palo te	70220	43°37'36.0472	13°24'19.5916	47,279	8925,746	12425,289	3,564
palo te	70221	43°37'36.9312	13°24'17.5423	46,999	8953,011	12379,335	3,286
palo te	70224	43°37'37.7659	13°24'15.6331	46,936	8978,756	12336,525	3,223
palo te	70236	43°37'38.4462	13°24'14.1063	47,031	8999,742	12302,290	3,320
palo te	70237	43°37'38.4946	13°24'13.9896	47,094	9001,233	12299,673	3,383
palo te	70241	43°37'38.9631	13°24'12.9192	47,048	9015,685	12275,670	3,338
palo te	70257	43°37'39.6064	13°24'11.4389	47,049	9035,526	12242,479	3,339
palo te	70268	43°37'30.9957	13°24'31.1934	47,036	8769,941	12685,449	3,114
palo te	70273	43°37'30.1555	13°24'33.0643	47,271	8744,029	12727,404	3,348
palo te	70274	43°37'29.3128	13°24'34.9924	47,283	8718,039	12770,642	3,358



<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
palo te	70279	43°37'28.4683	13°24'36.9034	47,420	8691,994	12813,496	3,494
palo te	70285	43°37'27.6377	13°24'38.8184	47,418	8666,376	12856,440	3,492
palo te	70286	43°37'26.8148	13°24'40.7145	47,110	8640,999	12898,961	3,182
palo te	70290	43°37'25.9731	13°24'42.6449	47,324	8615,041	12942,251	3,395
palo te	70291	43°37'25.1462	13°24'44.5438	47,453	8589,539	12984,835	3,523
palo te	70296	43°37'24.3228	13°24'46.4562	47,433	8564,146	13027,722	3,501
palo te	70297	43°37'23.5166	13°24'48.3870	47,422	8539,286	13071,022	3,490
palo te	70305	43°37'22.7192	13°24'50.3323	47,358	8514,694	13114,647	3,424
palo te	70306	43°37'21.9425	13°24'52.2896	47,300	8490,746	13158,542	3,365
palo te	70311	43°37'21.1707	13°24'54.2559	47,260	8466,945	13202,638	3,324
palo te	70321	43°37'20.4156	13°24'56.2331	47,317	8443,662	13246,977	3,381
palo te	70324	43°37'19.5838	13°24'58.3080	47,623	8418,014	13293,511	3,685
palo te	70340	43°37'20.6710	13°24'56.4339	47,454	8451,548	13251,477	3,517
palo te	70356	43°37'21.4356	13°24'54.4784	47,520	8475,124	13207,622	3,585
palo te	70359	43°37'22.2039	13°24'52.5194	47,490	8498,813	13163,689	3,556
palo te	70362	43°37'22.9765	13°24'50.5616	47,454	8522,637	13119,785	3,521
palo te	70365	43°37'23.7736	13°24'48.6198	47,551	8547,218	13076,238	3,619
palo te	70368	43°37'24.5730	13°24'46.6985	47,433	8571,871	13033,151	3,502
palo te	70371	43°37'25.4003	13°24'44.7820	47,597	8597,384	12990,172	3,667
palo te	70374	43°37'26.2175	13°24'42.8844	47,504	8622,584	12947,616	3,576
palo te	70377	43°37'27.0670	13°24'40.9626	47,557	8648,783	12904,519	3,630
palo te	70380	43°37'27.8893	13°24'39.0509	47,429	8674,145	12861,649	3,503
palo te	70384	43°37'28.7261	13°24'37.1421	47,477	8699,952	12818,843	3,552
palo te	70385	43°37'29.5604	13°24'35.2317	47,531	8725,682	12776,002	3,607
palo te	70390	43°37'30.3989	13°24'33.3202	47,501	8751,542	12733,138	3,578
palo te	70391	43°37'31.2513	13°24'31.4349	47,405	8777,834	12690,860	3,483
palo te	70395	43°37'32.1296	13°24'29.5559	47,541	8804,924	12648,723	3,620
pg	50004	43°39'03.8370	13°20'49.0114	48,723	11635,120	7705,274	4,931
pg	50005	43°39'03.6627	13°20'48.8647	49,263	11629,742	7701,986	5,472
pg	50045	43°39'06.3041	13°20'43.3651	49,215	11711,306	7578,771	5,028
pg	50049	43°39'05.9856	13°20'44.0883	49,206	11701,470	7594,974	5,017
pg	50053	43°39'05.6545	13°20'44.8922	49,198	11691,245	7612,986	5,009
pg	50055	43°39'05.3198	13°20'45.6295	49,182	11680,910	7629,504	4,993
pg	50101	43°39'07.4835	13°20'40.2356	49,139	11747,729	7508,654	4,953
pg	50102	43°39'07.1231	13°20'41.0961	49,113	11736,599	7527,934	4,927
pg	50108	43°39'07.6602	13°20'39.7961	49,089	11753,188	7498,808	4,903
pg	50177	43°38'58.6744	13°21'00.9639	49,144	11475,701	7973,078	4,945
pg	50190	43°38'59.3485	13°21'01.1107	48,458	11496,504	7976,375	4,261
pg	50211	43°38'59.7105	13°20'59.2541	48,963	11507,690	7934,770	4,766
pg	50318	43°39'03.1214	13°20'52.0597	48,708	11613,011	7773,579	4,516
pg	50333	43°39'03.0066	13°20'50.7116	49,128	11609,479	7743,367	4,935
pg	50353	43°39'04.7714	13°20'48.8794	48,807	11663,957	7702,326	4,617
pg	50354	43°39'04.4142	13°20'48.9849	49,219	11652,934	7704,686	5,029
pg	50362	43°39'04.4090	13°20'48.9910	49,228	11652,771	7704,824	5,037
pg	50368	43°39'05.0502	13°20'47.4398	49,147	11672,574	7670,070	4,958
pg	50371	43°39'05.2923	13°20'46.8219	49,250	11680,050	7656,225	5,061
pg	50372	43°39'05.6227	13°20'46.0461	49,191	11690,254	7638,844	5,003
pg	50378	43°39'05.9500	13°20'45.2285	49,168	11700,362	7620,525	4,980
pg	50379	43°39'06.2799	13°20'44.4522	49,224	11710,548	7603,133	5,036
pg	50380	43°39'06.5927	13°20'43.6727	49,252	11720,208	7585,668	5,065
pl	70015	43°37'44.6911	13°24'02.7002	46,619	9192,392	12046,524	2,917
pl	70034	43°37'42.9265	13°24'03.8574	47,080	9137,940	12072,481	3,375
pl	70035	43°37'43.1080	13°24'04.0307	46,887	9143,541	12076,365	3,182
pl	70043	43°37'42.2663	13°24'05.3718	47,095	9117,574	12106,439	3,389
pl	70044	43°37'42.6991	13°24'04.3858	46,893	9130,925	12084,329	3,188
pl	70049	43°37'41.9856	13°24'06.0062	47,108	9108,915	12120,662	3,401

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
pl	70051	43°37'42.7223	13°24'06.3710	46,881	9131,655	12128,834	3,175
pl	70052	43°37'42.3614	13°24'07.1217	46,951	9120,523	12145,666	3,246
pl	70053	43°37'42.2630	13°24'06.6109	46,875	9117,481	12134,216	3,169
pl	70062	43°37'41.6489	13°24'06.7771	47,074	9098,528	12137,948	3,367
pl	70063	43°37'41.3185	13°24'07.5250	46,989	9088,340	12154,719	3,281
pl	70069	43°37'41.0260	13°24'08.2027	47,198	9079,316	12169,914	3,490
pl	70072	43°37'41.5981	13°24'08.7002	46,807	9096,975	12181,062	3,100
pl	70076	43°37'42.0248	13°24'07.8099	46,855	9110,140	12161,097	3,148
pl	70079	43°37'41.0439	13°24'09.7945	46,941	9079,879	12205,599	3,233
pl	70080	43°37'40.8929	13°24'10.0690	46,998	9075,223	12211,754	3,290
pl	70090	43°37'40.7147	13°24'10.3748	47,263	9069,723	12218,611	3,555
pl	70100	43°37'40.4906	13°24'10.8338	47,037	9062,811	12228,905	3,329
pl	70104	43°37'40.2503	13°24'09.9753	47,087	9055,390	12209,661	3,378
pl	70106	43°37'40.4109	13°24'09.6311	47,149	9060,342	12201,942	3,441
pl	70107	43°37'40.4589	13°24'09.5130	46,984	9061,823	12199,294	3,276
pl	70108	43°37'40.6473	13°24'09.0561	47,016	9067,635	12189,049	3,308
pl	70116	43°37'39.8657	13°24'10.8401	46,763	9043,527	12229,053	3,053
pl	70117	43°37'40.3162	13°24'11.2306	46,948	9057,432	12237,800	3,239
pl	70136	43°37'39.3394	13°24'13.1800	46,895	9027,299	12281,513	3,185
pl	70138	43°37'38.9423	13°24'14.0955	47,036	9015,053	12302,042	3,326
pl	70225	43°37'37.8914	13°24'15.3615	47,119	8982,627	12330,436	3,407
pl	70228	43°37'37.9621	13°24'15.1983	47,067	8984,810	12326,777	3,355
pl	70229	43°37'37.9768	13°24'15.1722	47,105	8985,262	12326,191	3,393
pl	70232	43°37'38.2974	13°24'14.4262	47,014	8995,152	12309,462	3,302
pl	70238	43°37'38.6259	13°24'13.6786	46,932	9005,284	12292,699	3,221
pl	70244	43°37'39.2405	13°24'12.2656	47,089	9024,241	12261,016	3,379
pl	70255	43°37'39.4960	13°24'11.6932	46,968	9032,123	12248,181	3,258
ponte	50151	43°39'02.6675	13°20'53.0738	48,624	11598,995	7796,300	4,431
ponte	50152	43°39'02.3318	13°20'53.9079	48,712	11588,627	7814,988	4,519
ponte/rec	50303	43°39'01.7926	13°20'53.4743	49,001	11571,991	7805,266	4,807
ponte/rec	50304	43°39'02.1300	13°20'52.6612	48,973	11582,410	7787,048	4,779
portale	70153	43°37'35.4940	13°24'22.0062	47,153	8908,691	12479,427	3,437
portale	70161	43°37'33.0151	13°24'27.6125	47,224	8832,235	12605,144	3,505
portale	70162	43°37'32.9845	13°24'27.6810	47,197	8831,290	12606,680	3,478
portale	70176	43°37'32.6988	13°24'27.4493	47,149	8822,473	12601,488	3,429
portale	70177	43°37'32.7320	13°24'27.3830	47,084	8823,494	12600,001	3,364
portale	70207	43°37'35.2052	13°24'21.7672	47,230	8899,778	12474,073	3,514
portale	70208	43°37'35.2486	13°24'21.6902	47,215	8901,115	12472,346	3,499
pozz	50015	43°39'03.9803	13°20'48.6243	48,965	11639,546	7696,602	5,174
pozz	50016	43°39'03.9028	13°20'48.6181	48,913	11637,151	7696,463	5,122
pozz	50017	43°39'03.8650	13°20'48.5955	48,894	11635,987	7695,955	5,103
pozz	50018	43°39'03.7159	13°20'48.6951	49,054	11631,385	7698,185	5,263
pozz	50019	43°39'03.7616	13°20'48.7805	49,138	11632,794	7700,101	5,346
pozz	50043	43°39'06.3823	13°20'43.2376	48,993	11713,718	7575,915	4,805
pozz	50044	43°39'06.3266	13°20'43.3540	49,219	11711,999	7578,523	5,031
pozz	50046	43°39'06.0908	13°20'43.8272	49,203	11704,717	7589,124	5,015
pozz	50047	43°39'06.1158	13°20'43.8607	49,210	11705,488	7589,876	5,022
pozz	50048	43°39'05.9899	13°20'44.0853	49,238	11701,602	7594,907	5,050
pozz	50050	43°39'05.7949	13°20'44.4958	49,203	11695,581	7604,104	5,015
pozz	50051	43°39'05.6981	13°20'44.8845	49,166	11692,591	7612,813	4,978
pozz	50052	43°39'05.6617	13°20'44.9033	49,210	11691,466	7613,234	5,021
pozz	50056	43°39'05.3301	13°20'45.6464	49,220	11681,225	7629,882	5,031
pozz	50057	43°39'05.3676	13°20'45.6373	49,164	11682,385	7629,678	4,975
pozz	50058	43°39'05.0631	13°20'46.2404	49,120	11672,983	7643,191	4,930
pozz	50059	43°39'05.0593	13°20'46.3741	49,143	11672,862	7646,186	4,954
pozz	50060	43°39'04.9503	13°20'46.6333	49,163	11669,498	7651,994	4,974

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
pozz	50061	43°39'04.9239	13°20'46.6157	49,195	11668,682	7651,599	5,006
pozz	50301	43°39'01.7441	13°20'53.5494	48,922	11570,494	7806,949	4,728
pozz	70002	43°37'43.9383	13°24'01.6903	46,895	9169,152	12023,890	3,192
pozz	70003	43°37'43.6947	13°24'02.2084	46,907	9161,635	12035,507	3,203
pozz	70008	43°37'43.7962	13°24'02.6229	46,865	9164,772	12044,799	3,161
pozz	70012	43°37'44.0659	13°24'02.8664	46,971	9173,098	12050,254	3,267
pozz	70013	43°37'44.1715	13°24'02.6606	46,703	9176,355	12045,640	3,000
pozz	70017	43°37'44.7022	13°24'02.6773	46,642	9192,733	12046,009	2,940
pozz	70029	43°37'43.5189	13°24'02.6731	46,857	9156,214	12045,928	3,153
pozz	70030	43°37'43.2160	13°24'03.2154	46,866	9146,869	12058,087	3,161
pozz	70031	43°37'43.4107	13°24'03.3814	46,750	9152,878	12061,806	3,046
pozz	70036	43°37'43.0886	13°24'04.0634	46,865	9142,942	12077,098	3,160
pozz	70045	43°37'42.4344	13°24'05.0120	46,995	9122,761	12098,370	3,289
pozz	70050	43°37'41.9981	13°24'06.0251	47,047	9109,303	12121,088	3,340
pozz	70054	43°37'42.2398	13°24'06.6321	46,761	9116,766	12134,691	3,055
pozz	70059	43°37'41.8840	13°24'06.3343	47,045	9105,783	12128,020	3,339
pozz	70064	43°37'41.3410	13°24'07.4873	47,067	9089,033	12153,872	3,360
pozz	70070	43°37'41.0412	13°24'08.2195	47,049	9079,784	12170,291	3,341
pozz	70071	43°37'41.0361	13°24'08.2533	46,887	9079,628	12171,048	3,179
pozz	70077	43°37'41.8522	13°24'08.1244	46,613	9104,813	12168,150	2,907
pozz	70081	43°37'40.8849	13°24'10.0973	46,782	9074,977	12212,389	3,074
pozz	70082	43°37'40.8953	13°24'10.0040	46,738	9075,294	12210,296	3,030
pozz	70089	43°37'40.7252	13°24'10.3634	47,204	9070,047	12218,356	3,496
pozz	70101	43°37'40.4771	13°24'10.8564	46,930	9062,394	12229,411	3,221
pozz	70102	43°37'40.5103	13°24'10.7644	46,825	9063,420	12227,348	3,117
pozz	70105	43°37'40.2623	13°24'09.9820	46,921	9055,759	12209,810	3,212
pozz	70115	43°37'40.0499	13°24'10.5005	46,837	9049,208	12221,438	3,128
pozz	70118	43°37'40.3223	13°24'11.2133	46,886	9057,619	12237,414	3,177
pozz	70120	43°37'40.1746	13°24'11.5386	46,801	9053,064	12244,708	3,092
pozz	70124	43°37'40.0054	13°24'11.9173	46,858	9047,846	12253,200	3,149
pozz	70126	43°37'39.8348	13°24'12.2072	47,126	9042,584	12259,701	3,417
pozz	70128	43°37'39.7875	13°24'12.1810	46,934	9041,121	12259,114	3,224
pozz	70131	43°37'39.8901	13°24'12.0994	46,858	9044,287	12257,282	3,148
pozz	70132	43°37'39.9075	13°24'12.0576	47,026	9044,824	12256,345	3,317
pozz	70165	43°37'32.7272	13°24'28.2797	47,262	8823,354	12620,104	3,542
pozz	70189	43°37'33.6911	13°24'25.2506	46,857	8853,076	12552,184	3,139
pozz	70191	43°37'33.7681	13°24'25.0765	46,780	8855,452	12548,279	3,062
pozz	70201	43°37'34.5205	13°24'23.3698	47,008	8878,658	12510,009	3,291
pozz	70209	43°37'35.2513	13°24'21.6278	47,251	8901,198	12470,947	3,535
pozz	70210	43°37'35.2809	13°24'21.5709	47,380	8902,111	12469,670	3,664
pozz	70211	43°37'35.4201	13°24'21.2364	47,000	8906,405	12462,170	3,285
pozz	70212	43°37'35.4644	13°24'21.1061	47,045	8907,771	12459,247	3,330
pozz	70226	43°37'37.9051	13°24'15.3715	47,016	8983,051	12330,659	3,304
pozz	70227	43°37'37.9076	13°24'15.3316	47,133	8983,128	12329,764	3,421
pozz	70230	43°37'38.0179	13°24'15.1388	47,032	8986,529	12325,441	3,320
pozz	70231	43°37'38.3226	13°24'14.3815	46,991	8995,928	12308,460	3,280
pozz	70243	43°37'38.9897	13°24'12.8514	46,976	9016,507	12274,152	3,266
pozz	70245	43°37'39.2755	13°24'12.2407	46,949	9025,320	12260,456	3,238
pozz	70246	43°37'39.2806	13°24'12.1795	47,000	9025,477	12259,084	3,290
pozz	70252	43°37'39.4389	13°24'11.8185	47,001	9030,361	12250,991	3,291
pozz	70253	43°37'39.4747	13°24'11.7486	47,040	9031,465	12249,424	3,330
pozz	70254	43°37'39.5098	13°24'11.7093	46,953	9032,548	12248,541	3,243
pozz	70256	43°37'39.5752	13°24'11.5582	46,998	9034,565	12245,154	3,289
pozz	70263	43°37'31.8244	13°24'29.4122	47,078	8795,501	12645,505	3,158
pozz	70317	43°37'20.5635	13°24'55.8363	47,161	8448,224	13238,080	3,225
rec	50006	43°39'03.2231	13°20'50.1019	48,616	11616,163	7729,705	4,824

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	50007	43°39'03.3351	13°20'49.6943	48,435	11619,624	7720,573	4,643
rec	50008	43°39'03.4143	13°20'49.3514	48,517	11622,070	7712,889	4,725
rec	50009	43°39'03.4385	13°20'49.1753	48,607	11622,819	7708,943	4,815
rec	50010	43°39'03.4230	13°20'48.7293	48,606	11622,345	7698,949	4,814
rec	50011	43°39'03.5881	13°20'48.2610	48,670	11627,443	7688,456	4,879
rec	50012	43°39'03.8942	13°20'48.4955	48,895	11636,889	7693,714	5,104
rec	50064	43°39'04.7173	13°20'46.1198	49,145	11662,311	7640,485	4,955
rec	50065	43°39'04.8246	13°20'45.8485	49,033	11665,622	7634,406	4,843
rec	50068	43°39'04.4484	13°20'45.5157	48,825	11654,016	7626,944	4,635
rec	50095	43°39'06.5469	13°20'41.8063	48,778	11718,810	7543,841	4,591
rec	50096	43°39'06.7369	13°20'41.1917	48,957	11724,681	7530,071	4,770
rec	50100	43°39'07.0783	13°20'40.2489	48,982	11735,224	7508,947	4,796
rec	50109	43°39'07.8177	13°20'39.5989	49,153	11758,048	7494,391	4,968
rec	50110	43°39'07.6537	13°20'39.5046	49,116	11752,987	7492,274	4,931
rec	50114	43°39'08.1398	13°20'38.7264	48,984	11767,997	7474,842	4,799
rec	50115	43°39'08.0014	13°20'39.0879	49,040	11763,722	7482,940	4,855
rec	50119	43°39'08.3746	13°20'38.2102	49,089	11775,249	7463,276	4,904
rec	50120	43°39'08.4272	13°20'38.1039	49,040	11776,873	7460,895	4,855
rec	50121	43°39'08.6067	13°20'37.8335	49,120	11782,414	7454,837	4,936
rec	50123	43°39'08.9073	13°20'38.1041	48,804	11791,688	7460,904	4,620
rec	50124	43°39'08.8811	13°20'38.4930	48,902	11790,878	7469,621	4,718
rec	50125	43°39'08.7555	13°20'38.8245	49,082	11786,998	7477,046	4,898
rec	50126	43°39'08.7618	13°20'39.3719	48,792	11787,190	7489,314	4,608
rec	50127	43°39'08.8746	13°20'39.5157	48,807	11790,668	7492,538	4,623
rec	50128	43°39'08.9684	13°20'39.7046	48,751	11793,563	7496,772	4,567
rec	50129	43°39'09.1816	13°20'39.9060	48,689	11800,142	7501,288	4,505
rec	50130	43°39'08.8323	13°20'40.7472	48,419	11789,353	7520,135	4,235
rec	50131	43°39'08.6506	13°20'41.1650	48,322	11783,743	7529,494	4,137
rec	50132	43°39'08.4140	13°20'41.7307	48,432	11776,436	7542,170	4,247
rec	50133	43°39'08.1742	13°20'42.3012	48,475	11769,029	7554,950	4,290
rec	50134	43°39'07.8370	13°20'43.1086	48,400	11758,617	7573,041	4,215
rec	50135	43°39'07.5684	13°20'43.7379	48,474	11750,321	7587,138	4,288
rec	50136	43°39'07.2295	13°20'44.5453	48,526	11739,856	7605,228	4,340
rec	50137	43°39'06.8398	13°20'45.4631	48,536	11727,820	7625,792	4,349
rec	50138	43°39'06.5384	13°20'46.1886	48,540	11718,512	7642,047	4,352
rec	50139	43°39'06.2318	13°20'46.9334	48,711	11709,045	7658,734	4,523
rec	50143	43°39'05.7522	13°20'48.1358	48,540	11694,235	7685,673	4,351
rec	50144	43°39'05.3258	13°20'49.1528	48,402	11681,067	7708,459	4,212
rec	50145	43°39'04.8738	13°20'50.2575	48,387	11667,109	7733,211	4,197
rec	50146	43°39'04.6264	13°20'50.8425	48,565	11659,468	7746,317	4,374
rec	50147	43°39'04.0351	13°20'50.4523	48,443	11641,220	7737,568	4,252
rec	50148	43°39'03.8345	13°20'50.6529	48,729	11635,029	7742,060	4,538
rec	50149	43°39'03.3814	13°20'51.6605	48,473	11621,036	7764,635	4,281
rec	50150	43°39'02.7450	13°20'53.0885	48,375	11601,386	7796,631	4,183
rec	50153	43°39'02.3675	13°20'53.9764	48,572	11589,727	7816,523	4,379
rec	50154	43°39'01.7176	13°20'55.5588	48,340	11569,660	7851,980	4,146
rec	50155	43°39'01.4216	13°20'56.2914	48,411	11560,519	7868,394	4,217
rec	50156	43°39'00.9976	13°20'57.3067	48,339	11547,427	7891,143	4,144
rec	50157	43°39'00.5593	13°20'58.3563	48,407	11533,891	7914,660	4,212
rec	50158	43°39'00.1665	13°20'59.3043	48,219	11521,763	7935,900	4,023
rec	50159	43°38'59.7520	13°21'00.2992	48,173	11508,962	7958,192	3,976
rec	50160	43°38'59.4241	13°21'01.0846	48,299	11498,838	7975,789	4,102
rec	50161	43°38'58.8471	13°21'02.4381	48,426	11481,021	8006,118	4,228
rec	50174	43°38'58.1849	13°21'01.9293	48,886	11460,588	7994,709	4,687
rec	50178	43°38'58.6209	13°21'00.8816	48,631	11474,049	7971,234	4,432
rec	50191	43°38'59.3971	13°21'01.1446	48,303	11498,005	7977,135	4,105

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
rec	50207	43°38'59.3566	13°20'59.0933	48,383	11496,767	7931,164	4,185
rec	50237	43°38'59.9405	13°20'57.6686	48,341	11514,798	7899,242	4,145
rec	50238	43°39'00.3603	13°20'56.6786	48,458	11527,763	7877,060	4,262
rec	50271	43°39'00.7968	13°20'55.6384	48,387	11541,242	7853,754	4,191
rec	50272	43°39'01.1587	13°20'54.7154	48,266	11552,417	7833,072	4,072
rec	50302	43°39'01.6359	13°20'53.5456	47,973	11567,154	7806,863	3,779
rec	50331	43°39'02.7200	13°20'51.2614	48,890	11600,630	7755,684	4,698
rec	50332	43°39'02.9609	13°20'50.7161	48,934	11608,066	7743,469	4,742
rec	70261	43°37'31.8649	13°24'29.2998	47,062	8796,753	12642,985	3,141
rec cabina	50116	43°39'08.1893	13°20'38.6258	48,922	11769,527	7472,589	4,737
rec cabina	50117	43°39'08.2758	13°20'38.4197	49,023	11772,198	7467,971	4,838
rec canc	50066	43°39'04.7093	13°20'45.7369	48,876	11662,067	7631,904	4,686
rec canc	50067	43°39'04.5889	13°20'45.6446	48,855	11658,351	7629,835	4,665
rec canc	50094	43°39'06.4725	13°20'42.0387	48,820	11716,513	7549,048	4,632
segnale di	70075	43°37'41.8022	13°24'08.2690	46,997	9103,272	12171,394	3,290
sentiero rfi	50103	43°39'07.1953	13°20'41.1171	49,027	11738,828	7528,405	4,841
sentiero rfi	50104	43°39'07.4041	13°20'40.6129	48,945	11745,275	7517,109	4,759
sentiero rfi	50105	43°39'07.5317	13°20'40.2941	49,015	11749,217	7509,966	4,829
sentiero rfi	50106	43°39'07.6877	13°20'39.9254	49,025	11754,035	7501,705	4,840
sentiero rfi	50112	43°39'08.0807	13°20'39.0156	49,137	11766,170	7481,322	4,952
sentiero rfi	50113	43°39'08.2066	13°20'38.6862	49,105	11770,059	7473,942	4,920
sentiero rfi	50175	43°38'58.2163	13°21'01.9207	48,918	11461,556	7994,517	4,719
sentiero rfi	50176	43°38'58.6600	13°21'00.9465	49,059	11475,258	7972,687	4,861
sentiero rfi	50181	43°38'58.9485	13°21'00.9654	48,879	11484,161	7973,114	4,681
sentiero rfi	50202	43°38'59.2935	13°21'00.1697	48,907	11494,814	7955,285	4,709
sentiero rfi	50205	43°38'59.0787	13°20'59.9622	48,960	11488,186	7950,634	4,763
sentiero rfi	50206	43°38'59.4131	13°20'59.1368	48,896	11498,513	7932,139	4,699
sentiero rfi	50210	43°38'59.6810	13°20'59.2641	48,967	11506,777	7934,994	4,770
sentiero rfi	50231	43°39'00.1806	13°20'58.0222	49,028	11522,206	7907,168	4,832
sentiero rfi	50236	43°38'59.9782	13°20'57.7120	48,754	11515,963	7900,214	4,557
sentiero rfi	50239	43°39'00.4055	13°20'56.7130	48,903	11529,155	7877,831	4,707
sentiero rfi	50244	43°39'00.6699	13°20'56.8671	49,020	11537,315	7881,287	4,825
sentiero rfi	50263	43°39'01.0856	13°20'55.8678	49,069	11550,153	7858,898	4,874
sentiero rfi	50270	43°39'00.8467	13°20'55.6764	48,888	11542,781	7854,605	4,693
sentiero rfi	50273	43°39'01.2245	13°20'54.7461	48,784	11554,447	7833,762	4,589
sentiero rfi	50278	43°39'01.4889	13°20'54.9340	49,067	11562,605	7837,976	4,872
sentiero rfi	50309	43°39'02.3142	13°20'52.9637	48,988	11588,092	7793,830	4,794
sentiero rfi	50334	43°39'03.0946	13°20'50.7172	48,865	11612,193	7743,493	4,673
sentiero rfi	50337	43°39'03.6542	13°20'50.8110	48,636	11629,463	7745,601	4,444
sentiero rfi	50338	43°39'03.8206	13°20'50.4865	48,725	11634,603	7738,331	4,534
sentiero rfi	50339	43°39'03.8956	13°20'50.5493	48,766	11636,917	7739,739	4,575
sentiero rfi	70046	43°37'42.4507	13°24'05.0187	46,935	9123,263	12098,521	3,229
sentiero rfi	70047	43°37'42.2968	13°24'05.3719	46,907	9118,516	12106,439	3,201
sentiero rfi	70065	43°37'41.3558	13°24'07.4990	46,998	9089,490	12154,136	3,291
sentiero rfi	70066	43°37'41.3027	13°24'07.6286	47,003	9087,852	12157,041	3,296
sentiero rfi	70109	43°37'40.6531	13°24'09.0715	47,065	9067,813	12189,395	3,356
sentiero rfi	70110	43°37'40.4996	13°24'09.4912	47,016	9063,081	12198,805	3,307
sentiero rfi	70111	43°37'40.4131	13°24'09.7020	46,917	9060,410	12203,532	3,209
sentiero rfi	70112	43°37'40.2415	13°24'10.0626	46,858	9055,119	12211,618	3,149
sentiero rfi	70113	43°37'40.1102	13°24'10.3639	46,743	9051,067	12218,373	3,034
sentiero rfi	70114	43°37'40.0653	13°24'10.4622	46,786	9049,682	12220,577	3,076
sentiero rfi	70178	43°37'32.7749	13°24'27.2291	46,812	8824,819	12596,551	3,092
sentiero rfi	70179	43°37'32.9528	13°24'26.8301	46,819	8830,305	12587,604	3,100
sentiero rfi	70180	43°37'33.2433	13°24'26.1718	46,817	8839,264	12572,842	3,098
sentiero rfi	70181	43°37'33.4126	13°24'25.7876	46,815	8844,486	12564,226	3,096
sentiero rfi	70194	43°37'33.9747	13°24'24.5261	46,827	8861,824	12535,938	3,109

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
sentiero rfi	70195	43°37'34.0316	13°24'24.3857	46,937	8863,579	12532,789	3,219
sentiero rfi	70198	43°37'34.3060	13°24'23.7561	46,933	8872,041	12518,670	3,215
sentiero rfi	70204	43°37'34.9293	13°24'22.3230	47,117	8891,266	12486,536	3,401
sentiero rfi	70205	43°37'35.1450	13°24'21.8196	47,115	8897,919	12475,249	3,399
sentiero rfi	70213	43°37'35.4953	13°24'21.0378	46,962	8908,723	12457,717	3,246
sentiero rfi	70214	43°37'35.6621	13°24'20.6571	46,964	8913,868	12449,180	3,248
sentiero rfi	70215	43°37'35.8126	13°24'20.2749	46,935	8918,511	12440,610	3,220
sentiero rfi	70216	43°37'35.9216	13°24'19.9505	47,062	8921,871	12433,335	3,347
sentiero rfi	70222	43°37'36.9552	13°24'17.5532	47,034	8953,753	12379,579	3,320
sentiero rfi	70223	43°37'36.9850	13°24'17.4880	47,057	8954,671	12378,118	3,343
sentiero rfi	70234	43°37'38.3635	13°24'14.3447	46,911	8997,191	12307,635	3,199
sentiero rfi	70235	43°37'38.4641	13°24'14.1259	47,021	9000,295	12302,728	3,310
sentiero rfi	70239	43°37'38.9412	13°24'13.0230	46,977	9015,009	12277,999	3,267
sentiero rfi	70240	43°37'38.9838	13°24'12.9279	46,889	9016,324	12275,866	3,178
sentiero rfi	70258	43°37'39.6252	13°24'11.4579	46,853	9036,107	12242,905	3,143
sentiero rfi	70259	43°37'39.5994	13°24'11.5170	46,930	9035,313	12244,230	3,220
sentiero rfi	70266	43°37'31.7027	13°24'29.5536	47,166	8791,748	12648,678	3,245
sentiero rfi	70270	43°37'30.9753	13°24'31.2155	47,075	8769,312	12685,945	3,153
sentiero rfi	70271	43°37'30.1484	13°24'33.0628	47,389	8743,809	12727,370	3,466
sentiero rfi	70275	43°37'29.3040	13°24'34.9918	47,323	8717,767	12770,627	3,399
sentiero rfi	70281	43°37'28.4673	13°24'36.9020	47,430	8691,963	12813,464	3,505
sentiero rfi	70284	43°37'27.6386	13°24'38.8097	47,369	8666,404	12856,244	3,443
sentiero rfi	70287	43°37'26.8088	13°24'40.7066	47,318	8640,812	12898,784	3,390
sentiero rfi	70292	43°37'25.1542	13°24'44.5272	47,399	8589,785	12984,462	3,469
sentiero rfi	70295	43°37'24.3328	13°24'46.4401	47,352	8564,456	13027,361	3,420
sentiero rfi	70298	43°37'23.5196	13°24'48.3666	47,379	8539,376	13070,565	3,447
sentiero rfi	70303	43°37'22.7251	13°24'50.3074	47,373	8514,876	13114,088	3,439
sentiero rfi	70307	43°37'21.9381	13°24'52.2889	47,353	8490,607	13158,526	3,419
sentiero rfi	70310	43°37'21.1736	13°24'54.2392	47,297	8467,034	13202,263	3,361
sentiero rfi	70318	43°37'20.4477	13°24'56.1041	47,656	8444,652	13244,085	3,719
sentiero rfi	70320	43°37'20.4402	13°24'56.1345	47,432	8444,422	13244,768	3,495
sentiero rfi	70322	43°37'20.3968	13°24'56.2633	47,828	8443,082	13247,654	3,891
sentiero rfi	70323	43°37'19.5833	13°24'58.3013	47,583	8417,998	13293,360	3,645
sentiero rfi	70341	43°37'20.6856	13°24'56.4530	47,247	8451,997	13251,905	3,311
sentiero rfi	70343	43°37'20.7049	13°24'56.3655	47,224	8452,593	13249,942	3,288
sentiero rfi	70354	43°37'21.2361	13°24'54.9385	47,511	8468,972	13217,941	3,575
sentiero rfi	70355	43°37'21.3889	13°24'54.5489	47,431	8473,683	13209,204	3,495
sentiero rfi	70360	43°37'22.1603	13°24'52.6126	47,485	8497,469	13165,780	3,551
sentiero rfi	70361	43°37'22.9208	13°24'50.6629	47,528	8520,921	13122,057	3,595
sentiero rfi	70366	43°37'23.8135	13°24'48.4840	47,498	8548,449	13073,192	3,566
sentiero rfi	70367	43°37'24.5315	13°24'46.7861	47,469	8570,590	13035,115	3,538
sentiero rfi	70372	43°37'25.4260	13°24'44.6791	47,343	8598,175	12987,864	3,413
sentiero rfi	70373	43°37'26.1793	13°24'42.9497	47,390	8621,408	12949,082	3,461
sentiero rfi	70378	43°37'27.0434	13°24'40.9799	47,425	8648,057	12904,908	3,498
sentiero rfi	70379	43°37'27.8681	13°24'39.0828	47,361	8673,490	12862,364	3,434
sentiero rfi	70383	43°37'28.7057	13°24'37.1571	47,421	8699,323	12819,181	3,496
sentiero rfi	70386	43°37'29.5412	13°24'35.2422	47,508	8725,089	12776,239	3,584
sentiero rfi	70389	43°37'30.3721	13°24'33.3423	47,452	8750,717	12733,633	3,529
sentiero rfi	70392	43°37'31.2210	13°24'31.4591	47,416	8776,897	12691,403	3,495
sentiero rfi	70396	43°37'32.0976	13°24'29.5685	47,392	8803,935	12649,006	3,472
sentiero rfi	70398	43°37'32.3838	13°24'28.9906	47,453	8812,762	12636,047	3,533
sotto	50363	43°39'04.6299	13°20'48.5383	49,168	11659,594	7694,681	4,978
sotto	50364	43°39'04.5725	13°20'48.4924	49,144	11657,821	7693,652	4,954
sotto	50365	43°39'04.9380	13°20'47.5981	49,081	11669,110	7673,616	4,892
sotto	50366	43°39'05.0047	13°20'47.6393	49,148	11671,167	7674,540	4,959
sraz 60	70001	43°37'43.6950	13°24'02.2109	47,440	9161,646	12035,564	3,136

punto Codice	punto Nome	Latitudine	Longitudine	Elev.	Coord. Nord (X)	Coord. Est (Y)	Quota
staz	50062	43°39'04.8994	13°20'46.4608	49,232	11667,928	7648,128	5,043
staz	50063	43°39'04.6618	13°20'46.2698	49,440	11660,596	7643,846	5,250
staz 80	80000	43°37'28.8975	13°24'36.7170	47,381	8705,238	12809,312	3,456
staz 2	50398	43°37'49.0466	13°23'52.9826	47,423	9326,751	11828,640	3,527
staz 3	50399	43°37'45.4076	13°24'00.2825	47,286	9214,488	11992,317	3,384
staz 4	50400	43°37'44.6026	13°24'01.8312	47,285	9189,654	12027,043	3,383
stazione alla stz 85	50000	43°39'04.4471	13°20'47.8874	48,706	11653,956	7680,092	4,916
tel	85000	43°37'23.3360	13°24'48.8301	47,345	8533,716	13080,959	3,413
tel	50220	43°39'00.0005	13°20'59.5088	48,487	11516,637	7940,481	4,290
tel	70264	43°37'31.7801	13°24'29.4056	47,109	8794,136	12645,357	3,189
tel	70265	43°37'31.7595	13°24'29.4601	47,108	8793,501	12646,581	3,187
tel	70314	43°37'20.6887	13°24'55.5166	47,342	8452,084	13230,910	3,406
tel	70353	43°37'20.9633	13°24'55.7232	47,478	8460,562	13235,538	3,542
tel	70394	43°37'32.0595	13°24'29.6582	47,456	8802,760	12651,019	3,536
traver	50182	43°38'59.0648	13°21'01.0385	48,775	11487,749	7974,754	4,577
traver	50184	43°38'59.0991	13°21'01.0695	48,752	11488,808	7975,450	4,554
traver	50186	43°38'59.1751	13°21'01.1215	48,688	11491,152	7976,614	4,490
traver	50188	43°38'59.2133	13°21'01.1589	48,697	11492,330	7977,454	4,499
traver	50193	43°38'59.5538	13°21'00.3568	48,686	11502,845	7959,482	4,489
traver	50195	43°38'59.5133	13°21'00.3240	48,670	11501,594	7958,747	4,472
traver	50197	43°38'59.4396	13°21'00.2799	48,784	11499,322	7957,758	4,587
traver	50199	43°38'59.3957	13°21'00.2528	48,758	11497,966	7957,150	4,560
traver	50212	43°38'59.8294	13°20'59.1905	48,755	11511,360	7933,347	4,558
traver	50214	43°38'59.8726	13°20'59.2189	48,716	11512,692	7933,983	4,519
traver	50216	43°38'59.9421	13°20'59.2617	48,678	11514,836	7934,943	4,482
traver	50218	43°38'59.9834	13°20'59.2971	48,628	11516,112	7935,738	4,431
traver	50222	43°39'00.4393	13°20'58.2226	48,662	11530,188	7911,661	4,466
traver	50224	43°39'00.3979	13°20'58.1877	48,688	11528,911	7910,880	4,492
traver	50226	43°39'00.3271	13°20'58.1357	48,742	11526,726	7909,713	4,546
traver	50228	43°39'00.2906	13°20'58.1045	48,695	11525,601	7909,014	4,499
traver	50245	43°39'00.7770	13°20'56.9072	48,771	11540,622	7882,188	4,575
traver	50247	43°39'00.8137	13°20'56.9379	48,718	11541,754	7882,876	4,522
traver	50249	43°39'00.8882	13°20'56.9871	48,657	11544,053	7883,979	4,462
traver	50251	43°39'00.9260	13°20'57.0184	48,648	11545,220	7884,682	4,452
traver	50254	43°39'01.3363	13°20'56.0585	48,652	11557,887	7863,172	4,457
traver	50256	43°39'01.2981	13°20'56.0233	48,649	11556,710	7862,385	4,454
traver	50258	43°39'01.2260	13°20'55.9717	48,713	11554,483	7861,228	4,518
traver	50260	43°39'01.1828	13°20'55.9407	48,707	11553,152	7860,531	4,512
traver	50279	43°39'01.5788	13°20'54.9771	48,727	11565,379	7838,942	4,533
traver	50281	43°39'01.6131	13°20'55.0094	48,702	11566,437	7839,666	4,507
traver	50283	43°39'01.6895	13°20'55.0540	48,650	11568,797	7840,667	4,456
traver	50285	43°39'01.7294	13°20'55.0840	48,627	11570,026	7841,338	4,432
traver	50288	43°39'02.2195	13°20'53.9384	48,692	11585,161	7815,671	4,498
traver	50290	43°39'02.1748	13°20'53.9034	48,677	11583,782	7814,886	4,483
traver	50292	43°39'02.1067	13°20'53.8551	48,743	11581,682	7813,804	4,549
traver	50294	43°39'02.0641	13°20'53.8201	48,730	11580,365	7813,018	4,536
traver	50310	43°39'02.3905	13°20'53.0104	48,748	11590,445	7794,878	4,555
traver	50312	43°39'02.4295	13°20'53.0454	48,747	11591,650	7795,662	4,554
traver	50314	43°39'02.4994	13°20'53.1015	48,713	11593,805	7796,919	4,520
traver	50316	43°39'02.5447	13°20'53.1333	48,694	11595,204	7797,632	4,501
traver	50320	43°39'03.1833	13°20'51.6030	48,659	11614,924	7763,345	4,467
traver	50322	43°39'03.1453	13°20'51.5738	48,694	11613,753	7762,691	4,501
traver	50324	43°39'03.0755	13°20'51.5164	48,747	11611,598	7761,402	4,555
traver	50326	43°39'03.0347	13°20'51.4829	48,706	11610,338	7760,653	4,513
traver	70419	43°37'57.3013	13°23'38.2115	46,891	9581,428	11497,452	3,006
traver	70422	43°37'57.3443	13°23'38.0540	46,880	9582,754	11493,922	2,995

<b>punto Codice</b>	<b>punto Nome</b>	<b>Latitudine</b>	<b>Longitudine</b>	<b>Elev.</b>	<b>Coord. Nord (X)</b>	<b>Coord. Est (Y)</b>	<b>Quota</b>
traver	70424	43°37'57.3046	13°23'38.0176	46,878	9581,530	11493,107	2,993
traver	70434	43°37'57.8492	13°23'36.7499	46,924	9598,331	11464,684	3,040
traver	70436	43°37'57.8866	13°23'36.7854	46,912	9599,487	11465,479	3,028
traver	70438	43°37'57.9851	13°23'36.8690	46,913	9602,525	11467,353	3,029
traver	70440	43°37'58.0250	13°23'36.9102	46,914	9603,757	11468,277	3,030
traver	70442	43°37'58.2933	13°23'36.4341	46,962	9612,037	11457,602	3,079
traver	70444	43°37'58.2688	13°23'36.4054	46,933	9611,279	11456,959	3,050
traver	70446	43°37'58.2280	13°23'36.3678	46,907	9610,021	11456,116	3,023
traver	70448	43°37'58.1246	13°23'36.2713	46,931	9606,827	11453,954	3,047
traver	70450	43°37'58.0858	13°23'36.2406	46,942	9605,631	11453,265	3,058
traver	70456	43°37'59.0394	13°23'35.1455	46,939	9635,055	11428,712	3,057
traver	70459	43°37'59.0298	13°23'35.0664	46,932	9634,760	11426,940	3,049
traver	70460	43°37'58.9926	13°23'35.0335	46,954	9633,612	11426,201	3,071
traver	70462	43°37'58.9096	13°23'34.9491	46,969	9631,049	11424,309	3,087
traver	70464	43°37'58.8669	13°23'34.9172	46,961	9629,732	11423,595	3,078
traver	70466	43°37'58.7792	13°23'34.8348	46,964	9627,023	11421,749	3,081
traver	70468	43°37'58.7418	13°23'34.7933	46,968	9625,869	11420,820	3,085
traver	70470	43°37'59.6273	13°23'32.8254	46,991	9653,190	11376,700	3,109
traver	70472	43°37'59.6686	13°23'32.8523	46,989	9654,464	11377,303	3,108
traver	70474	43°37'59.7527	13°23'32.9338	46,962	9657,058	11379,130	3,081
traver	70476	43°37'59.7937	13°23'32.9676	46,963	9658,326	11379,886	3,081
traver	70478	43°37'59.8857	13°23'33.0370	46,953	9661,165	11381,443	3,071
traver	70480	43°37'59.9247	13°23'33.0698	46,948	9662,368	11382,176	3,066
traver	70482	43°38'00.0417	13°23'33.1732	46,985	9665,981	11384,495	3,103
traver	70485	43°38'00.1309	13°23'33.0887	46,959	9668,731	11382,598	3,078
traver	70487	43°38'00.1688	13°23'33.1325	47,187	9669,903	11383,580	3,306
traver	70488	43°38'00.7275	13°23'32.1054	46,956	9687,142	11360,553	3,075
traver	70490	43°38'00.6947	13°23'32.0781	46,919	9686,130	11359,941	3,039
traver	70492	43°38'00.6257	13°23'31.9851	46,982	9683,999	11357,856	3,102
traver	70494	43°38'00.5811	13°23'31.9466	46,963	9682,623	11356,994	3,083
traver	70496	43°38'00.4915	13°23'31.8348	46,974	9679,857	11354,489	3,093
traver	70498	43°38'00.4492	13°23'31.7980	46,981	9678,552	11353,665	3,100
traver	70500	43°38'00.3694	13°23'31.7155	47,014	9676,088	11351,816	3,133
traver	70502	43°38'00.3322	13°23'31.6793	46,999	9674,938	11351,004	3,118
traver	70504	43°38'00.2426	13°23'31.6106	47,000	9672,174	11349,465	3,119
traver	70506	43°38'00.1981	13°23'31.5747	46,979	9670,799	11348,659	3,098
traver	70508	43°38'00.1280	13°23'31.4721	47,010	9668,636	11346,360	3,129
traver	70510	43°38'00.0868	13°23'31.4351	46,999	9667,364	11345,531	3,118
traver	70512	43°37'59.9913	13°23'31.3034	46,929	9664,418	11342,581	3,048
traver	70514	43°37'59.9514	13°23'31.2641	46,927	9663,185	11341,700	3,046
traver	70524	43°38'00.7537	13°23'29.9454	47,079	9687,939	11312,134	3,199
traver	70526	43°38'00.7953	13°23'29.9824	47,054	9689,225	11312,963	3,174
traver	70528	43°38'00.8623	13°23'30.0399	47,047	9691,293	11314,252	3,167
traver	70530	43°38'00.9047	13°23'30.0783	47,033	9692,600	11315,113	3,153
traver	70532	43°38'01.0097	13°23'30.1649	47,011	9695,843	11317,054	3,131
traver	70534	43°38'01.0518	13°23'30.1999	47,014	9697,140	11317,838	3,134
traver	70536	43°38'01.1426	13°23'30.2601	46,994	9699,944	11319,186	3,114
traver	70538	43°38'01.1828	13°23'30.2976	47,000	9701,185	11320,027	3,120
traver	70540	43°38'01.3524	13°23'30.2067	46,743	9706,418	11317,989	2,863
traver	70543	43°38'01.1454	13°23'31.1095	46,978	9700,035	11338,226	3,098
traver	70545	43°38'01.0492	13°23'31.0664	46,957	9697,065	11337,262	3,077



## LIBRETTO DI CAMPAGNA

File: italferr rev14.fw1

N.Lavoro: 1

Nome Lavoro: Saracini

Operatore:

Strumento:

Data:

Nome Stazione: or12222

Identificativo: stazione15000

Temperatura:

Pressione:

Altezza strum: 1,503

Codice punto	Nome punto	Altezza Prisma	Distanza incl.	Angolo vert.	Angolo orizz.	Distanza orizz.	Quota rel.	Co.Rel. Nord (X)	Co.Rel. Est (Y)
SOTTOPONT15001		0,000	36,599	89,6720	290,2130	36,118	7,415	-5,531	-35,692
SOTTOPONT15002		0,000	52,728	94,9830	271,0110	52,564	5,654	-23,117	-47,208
SOTTOPONT15003		0,000	27,266	90,0020	328,2840	26,930	5,767	11,575	-24,316
SOTTOPONT15004		0,000	26,961	90,0340	334,2330	26,631	5,706	13,640	-22,873
SOTTOPONT15005		0,000	32,454	91,7240	334,8130	32,180	5,710	16,733	-27,487
SOTTOPONT15006		0,000	33,855	88,7090	378,2360	33,324	7,476	31,395	-11,172
SOTTOPONT15007		0,000	38,547	90,0150	372,7480	38,074	7,524	34,638	-15,805
SOTTOPONT15008		0,000	48,526	94,1940	0,1070	48,324	5,922	48,324	0,081
SOTTOPONT15009		0,000	51,901	94,5510	394,2520	51,711	5,940	51,500	-4,663
SOTTOPONT15010		0,000	50,623	94,4770	1,8510	50,433	5,889	50,411	1,466
SOTTOPONT15011		0,000	69,425	94,3490	12,0630	69,152	7,657	67,914	13,025
SOTTOPONT15012		0,000	88,611	96,7080	17,8090	88,493	6,083	85,053	24,434
SOTTOPONT15013		0,000	90,406	96,7320	13,9860	90,287	6,142	88,117	19,676
SOTTOPONT15014		0,000	90,996	96,8150	18,3500	90,882	6,054	87,133	25,835
SOTTOMENS15015		0,000	88,881	95,0970	17,8910	88,618	8,342	85,141	24,578
SOTTOMENS15016		0,000	81,452	94,4960	17,8910	81,148	8,536	77,964	22,506
SOTTOMENS15017		0,000	52,821	92,2350	270,9840	52,429	7,930	-23,077	-47,077
SOTTOMENS15018		0,000	48,090	91,2620	271,1680	47,638	8,083	-20,845	-42,835
chiodo5	or12220	1,500	20,462	99,7550	291,3630	20,462	0,082	-2,768	-20,274
chodo6	or12221	1,500	31,537	99,9220	107,5990	31,537	0,042	-3,755	31,313
PILA	15021	1,500	26,848	98,9530	328,3110	26,844	0,445	11,548	-24,233
PILA	15022	1,500	26,613	99,0910	334,2110	26,610	0,383	13,622	-22,860
PILA	15023	1,500	32,446	99,2910	334,8550	32,444	0,364	16,889	-27,702
PILA	15024	2,000	51,787	99,1530	394,1980	51,782	0,192	51,568	-4,713
PILA	15025	2,000	48,333	99,2320	0,1740	48,329	0,086	48,329	0,132
PILA	15026	2,000	50,488	99,3680	1,9420	50,486	0,004	50,462	1,540
FOSSO	15027	2,000	33,061	98,4430	390,6530	33,051	0,312	32,696	-4,835

<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 (X)</b>	<b>Co.Rel. Est (Y)</b>
FOSSO	15028	2,000	33,558	99,5770	387,7850	33,557	-0,274	32,941	-6,399
FOSSO	15029	2,000	35,055	98,8660	383,5090	35,049	0,127	33,880	-8,978
FOSSO	15030	2,000	34,991	98,6940	355,7700	34,984	0,221	26,875	-22,397
FOSSO	15031	2,000	33,933	99,9120	355,6140	33,933	-0,450	26,014	-21,788
FOSSO	15032	2,000	32,401	98,7380	355,6060	32,395	0,145	24,832	-20,803
FOSSO	15033	2,000	36,374	98,6410	349,1300	36,366	0,279	25,361	-26,063
FOSSO	15034	2,000	35,852	99,8890	347,4100	35,852	-0,434	24,299	-26,361
FOSSO	15035	2,000	34,859	98,6540	345,4900	34,851	0,240	22,837	-26,326
FOSSO	15036	2,000	39,785	98,7950	341,2620	39,778	0,256	24,014	-31,711
FOSSO	15037	2,000	40,685	99,8330	342,1730	40,685	-0,390	25,023	-32,079
FOSSO	15038	2,000	42,336	98,6280	342,8510	42,326	0,415	26,387	-33,094

File: italferr rev14.fw1  
 N.Lavoro: 1  
 Nome Lavoro: Saracini  
 Operatore:  
 Strumento:  
 Data:

Nome Stazione: or12219  
 Identificativo: staz14000  
 Temperatura:  
 Pressione:  
 Altezza strum: 1,558

<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 (X)</b>	<b>Co.Rel. Est (Y)</b>
COLMO	14001	0,000	49,953	98,6180	113,3220	49,941	2,642	-10,375	48,852
COLMO	14002	0,000	53,175	97,1700	113,3230	53,122	3,921	-11,036	51,963
COLMO	14003	0,000	34,728	97,0650	82,3960	34,691	3,158	9,471	33,373
COLMO	14004	0,000	32,742	93,2990	101,3320	32,561	4,998	-0,681	32,554
COLMO	14005	0,000	42,008	94,7240	52,4310	41,864	5,035	28,450	30,711
COLMO	14006	0,000	42,003	94,7240	52,4310	41,859	5,035	28,447	30,707
COLMO	14007	0,000	47,026	92,1700	50,9040	46,671	7,327	32,529	33,466
COLMO	14008	0,000	21,447	90,6680	310,7500	21,217	4,691	3,566	-20,915
COLMO	14009	0,000	31,872	86,2840	311,2300	31,135	8,372	5,464	-30,652
COLMO	14010	0,000	23,754	91,3930	241,2450	23,537	4,760	-18,768	-14,205
COLMO	14011	0,000	25,108	81,9340	217,9800	24,104	8,588	-23,149	-6,717
COLMO	14012	0,000	53,269	93,1360	174,7160	52,960	7,290	-48,837	20,485
COLMO	14013	0,000	48,932	96,5980	168,9170	48,862	4,172	-43,153	22,920
COLMO	14014	0,000	56,535	92,4720	164,0450	56,140	8,228	-47,422	30,048
COLMO	14015	0,000	62,099	96,1800	160,3460	61,987	5,282	-50,346	36,162
COLMO	14016	0,000	66,923	97,2210	158,8460	66,859	4,478	-53,369	40,273
COLMO	14017	0,000	64,157	92,1490	179,0770	63,670	9,450	-60,262	20,551
COLMO	14018	0,000	66,093	91,6340	177,7810	65,523	10,218	-61,573	22,407
COLMO	14019	0,000	66,830	92,4430	176,6450	66,360	9,472	-61,944	23,802
chiodo3	or12217	1,500	22,439	100,2710	59,7690	22,439	-0,038	13,255	18,105
chiodo4	or12218	1,500	29,094	99,8660	168,8550	29,094	0,119	-25,681	13,672
SPFAB	14022	1,500	38,706	99,9370	173,9220	38,706	0,096	-35,504	15,416
SPFAB	14023	1,500	41,100	99,8270	177,9530	41,100	0,170	-38,660	13,951
SPFAB	14024	1,500	49,544	99,9240	168,7640	49,544	0,117	-43,699	23,345
SPFAB	14025	1,500	62,824	99,9230	160,2270	62,824	0,134	-50,957	36,746
SPFAB	14026	1,500	66,971	99,9200	158,7760	66,971	0,142	-53,414	40,399

File: italferr rev14.fw1

N.Lavoro: 1

Nome Lavoro: Saracini

Operatore:

Strumento:

Data:

Nome Stazione: or12216

Identificativo: staz13000

Temperatura:

Pressione:

Altezza strum: 1,552

<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 (X)</b>	<b>Co.Rel. Est (Y)</b>
ALBERO	13002	0,000	61,613	99,9710	384,7650	61,613	1,580	59,857	-14,604
ALBERO	13003	0,000	56,319	99,1020	389,4310	56,313	2,346	55,539	-9,306
COLMO	13005	0,000	58,198	95,6950	0,0190	58,065	5,485	58,065	0,017
COLMO	13006	0,000	68,283	93,5010	398,5360	67,928	8,511	67,910	-1,562
COLMO	13007	0,000	70,455	93,2760	397,6970	70,062	8,980	70,017	-2,534
ALBERO	13008	0,000	40,995	100,8580	21,3590	40,991	1,000	38,706	13,496
ALBERO	13009	0,000	39,374	100,8560	32,3020	39,370	1,023	34,410	19,130
ALBERO	13010	0,000	38,380	100,8590	43,3400	38,377	1,034	29,822	24,154
ALBERO	13011	0,000	42,203	100,7900	65,0300	42,200	1,028	22,032	35,992
ALBERO	13012	0,000	44,557	98,0120	74,5980	44,535	2,943	17,302	41,037
ALBERO	13013	0,000	44,605	98,0150	74,5970	44,583	2,943	17,322	41,081
ALBERO	13014	0,000	53,360	101,3790	88,0880	53,347	0,396	9,924	52,416
ALBERO	13015	0,000	58,279	101,0300	94,0260	58,271	0,609	5,460	58,015
ALBERO	13016	0,000	56,665	100,7470	171,1440	56,661	0,887	-50,939	24,812
ALBERO	13017	0,000	50,213	100,6680	175,7780	50,210	1,025	-46,620	18,646
ALBERO	13018	0,000	44,489	100,6680	180,7890	44,487	1,085	-42,476	13,222
ALBERO	13019	0,000	34,415	100,6610	195,3260	34,413	1,195	-34,320	2,524
ALBERO	13020	0,000	30,241	100,6520	206,8060	30,239	1,242	-30,067	-3,227
ALBERO	13021	0,000	26,089	102,0260	238,1700	26,076	0,722	-21,528	-14,714
ALBERO	13022	0,000	44,274	99,3550	304,4670	44,272	2,001	3,104	-44,163
ALBERO	13023	0,000	38,540	99,9680	337,3880	38,540	1,571	21,355	-32,082
ALBERO	13024	0,000	39,809	99,9680	338,4900	39,809	1,572	22,629	-32,752
ALBERO	13025	0,000	46,332	99,8300	357,2830	46,332	1,676	36,287	-28,808
ALBERO	13026	0,000	40,353	99,8240	359,3870	40,353	1,664	32,416	-24,032
ALBERO	13027	0,000	43,404	101,0690	370,2190	43,398	0,823	38,735	-19,569
ALBERO	13028	0,000	46,118	100,2840	376,9060	46,118	1,346	43,116	-16,365
COLMO	13029	0,000	54,013	91,9370	36,6290	53,580	8,375	44,954	29,155
COLMO	13030	0,000	47,761	94,9250	27,3510	47,609	5,355	43,283	19,831
COLMO	13031	0,000	67,989	93,2260	81,0530	67,604	8,773	19,825	64,632
COLMO	13032	0,000	65,540	96,2880	90,4250	65,429	5,371	9,804	64,690
COLMO	13033	0,000	60,690	92,2130	292,9240	60,237	8,957	-6,681	-59,865
COLMO	13034	0,000	48,189	94,7770	292,3300	48,027	5,501	-5,772	-47,679
COLMO	13035	0,000	35,248	93,0480	260,7560	35,038	5,393	-20,257	-28,589
chiodo1	or12214	1,500	38,813	100,5970	287,8190	38,811	-0,312	-7,381	-38,103
chiodo2	or12215	1,500	37,338	100,5400	396,5060	37,337	-0,265	37,280	-2,048
sp_fab	13043	1,500	57,949	100,2030	0,0120	57,949	-0,133	57,949	0,011
sp_fab	13044	1,500	47,723	100,0460	26,3110	47,723	0,018	43,705	19,167
sp_fab	13045	1,500	67,768	100,0570	92,7200	67,768	-0,009	7,733	67,325
sp_fab	13046	1,500	59,428	100,0280	178,3830	59,428	0,026	-56,035	19,794
sp_fab	13047	1,500	34,800	100,1040	260,8590	34,800	-0,005	-20,073	-28,427
sp_fab	13048	1,500	47,968	100,2230	292,3040	47,968	-0,116	-5,785	-47,618

File: italferr rev14.fw1

N.Lavoro: 1

Nome Lavoro: Saracini

Operatore:

Strumento:

Data:

Nome Stazione: 20000

Identificativo: STAZ1

Temperatura:

Pressione:

Altezza strum: 1,455

<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 (X)</b>	<b>Co.Rel. Est (Y)</b>
chiodo2	or12215	2,600	73,274	99,3980	232,6450	73,271	-0,452	-63,847	-35,947
CHIODO7	or16164	1,500	44,897	99,9730	121,9160	44,897	-0,026	-15,153	42,263
sp_fab	17003	2,500	39,476	98,7290	150,4340	39,468	-0,257	-28,098	27,717
str	17004	1,500	3,810	99,3930	344,2640	3,810	-0,009	2,441	-2,925
str	17005	1,500	3,311	100,0380	166,0530	3,311	-0,047	-2,851	1,683
str	17006	1,500	16,383	100,0740	237,9970	16,383	-0,064	-13,550	-9,208
str	17007	1,500	16,253	100,0250	251,5040	16,253	-0,051	-11,218	-11,761
str	17008	1,500	16,701	100,0300	266,1720	16,701	-0,053	-8,463	-14,398
str	17009	1,500	30,079	100,1000	259,8050	30,079	-0,092	-17,754	-24,280
str	17010	1,500	29,362	100,0410	252,0130	29,362	-0,064	-20,095	-21,408
str	17011	1,500	30,256	99,8870	244,1980	30,256	0,009	-23,253	-19,358
str	17012	1,500	55,813	100,1710	247,4480	55,813	-0,195	-41,016	-37,852
str	17013	1,500	55,393	100,0850	252,4850	55,393	-0,119	-37,610	-40,667
str	17014	2,500	56,125	99,0100	255,9340	56,118	-0,172	-35,816	-43,203
albero	17015	1,500	49,882	100,0210	247,0230	49,882	-0,061	-36,882	-33,585
albero	17016	2,000	45,363	99,4200	246,0340	45,361	-0,132	-34,010	-30,016
albero	17017	2,000	40,855	99,1940	245,1350	40,852	-0,028	-31,008	-26,597
albero	17018	2,000	40,802	99,1450	258,2940	40,798	0,003	-24,856	-32,352
albero	17019	2,000	36,752	99,0570	258,8990	36,748	-0,001	-22,111	-29,352
albero	17020	2,000	31,425	98,7990	260,1190	31,419	0,048	-18,420	-25,453
albero	17021	2,000	31,219	98,7530	243,4200	31,213	0,066	-24,230	-19,676
albero	17022	2,000	28,041	98,6530	242,6010	28,035	0,048	-21,989	-17,391
albero	17023	2,000	27,063	98,7850	261,5690	27,058	-0,029	-15,360	-22,276
albero	17024	2,000	23,794	98,4020	263,0250	23,787	0,052	-13,052	-19,886
albero	17025	2,000	24,403	98,6890	241,1310	24,398	-0,043	-19,480	-14,689
albero	17026	2,000	17,622	98,1200	238,1430	17,614	-0,025	-14,546	-9,933
albero	17027	2,000	19,815	98,5120	265,9480	19,810	-0,082	-10,098	-17,043
albero	17028	2,000	16,188	97,5830	268,1900	16,176	0,069	-7,751	-14,199
albero	17029	2,000	12,480	96,7320	273,6980	12,464	0,095	-5,004	-11,415
albero	17030	2,000	13,774	97,4490	235,1110	13,763	0,007	-11,722	-7,212
albero	17031	2,000	11,245	97,1680	229,4100	11,234	-0,045	-10,056	-5,007
albero	17032	2,000	7,555	94,1690	218,2150	7,523	0,146	-7,217	-2,123
albero	17033	2,000	8,560	95,2220	283,0040	8,536	0,097	-2,252	-8,234
albero	17034	2,000	4,394	90,2650	325,2100	4,343	0,124	1,675	-4,007
albero	17035	1,500	4,421	99,4450	171,4450	4,421	-0,006	-3,984	1,917
colmo	17036	0,000	61,595	97,5180	122,2220	61,548	3,856	-21,051	57,836

## CALCOLO CELERIMETRICO

File: italferr rev14.fw1

	<b>Nome</b>	<b>Codice identificativo</b>	<b>Quota</b>	<b>Coordinata Nord (X)</b>	<b>Coordinata Est (Y)</b>	<b>Corr. Az. / Azimut</b>	<b>Distanza ridotta</b>
<b>Stazione</b>	<b>or12222</b>	<b>stazione15000</b>	<b>2,932</b>	<b>9584,354</b>	<b>10574,643</b>	<b>122,9045</b>	
Punto	15001	SOTTOPONTE	10,347	9619,708	10582,033	13,1175	36,118
Punto	15002	SOTTOPONTE	8,586	9636,678	10569,627	393,9155	52,564
Punto	15003	SOTTOPONTE	8,699	9603,038	10594,038	51,1885	26,930
Punto	15004	SOTTOPONTE	8,638	9600,960	10595,463	57,1375	26,631
Punto	15005	SOTTOPONTE	8,642	9604,190	10599,983	57,7175	32,180
Punto	15006	SOTTOPONTE	10,408	9583,757	10607,962	101,1405	33,324
Punto	15007	SOTTOPONTE	10,456	9586,952	10612,628	95,6525	38,074
Punto	15008	SOTTOPONTE	8,854	9567,264	10619,845	123,0115	48,324
Punto	15009	SOTTOPONTE	8,872	9570,586	10624,488	117,1565	51,711
Punto	15010	SOTTOPONTE	8,821	9565,233	10621,310	124,7555	50,433
Punto	15011	SOTTOPONTE	10,589	9548,252	10633,623	134,9675	69,152
Punto	15012	SOTTOPONTE	9,015	9531,540	10645,648	140,7135	88,493
Punto	15013	SOTTOPONTE	9,074	9534,914	10650,191	136,8905	90,287
Punto	15014	SOTTOPONTE	8,986	9529,496	10647,101	141,2545	90,882
Punto	15015	SOTTOMENSOLA	11,274	9531,374	10645,680	140,7955	88,618
Punto	15016	SOTTOMENSOLA	11,468	9535,840	10639,692	140,7955	81,148
Punto	15017	SOTTOMENSOLA	10,862	9636,541	10569,618	393,8885	52,429
Punto	15018	SOTTOMENSOLA	11,015	9631,785	10570,214	394,0725	47,638
Punto	15021	PILA	3,377	9602,970	10593,984	51,2155	26,844
Punto	15022	PILA	3,315	9600,954	10595,441	57,1155	26,610
Punto	15023	PILA	3,296	9604,336	10600,203	57,7595	32,444
Punto	15024	PILA	3,124	9570,610	10624,568	117,1025	51,782
Punto	15025	PILA	3,018	9567,215	10619,831	123,0785	48,329
Punto	15026	PILA	2,936	9565,147	10621,332	124,8465	50,486
Punto	15027	FOSSO	3,244	9577,368	10606,947	113,5575	33,051
Punto	15028	FOSSO	2,658	9578,746	10607,728	110,6895	33,557
Punto	15029	FOSSO	3,059	9580,829	10609,515	106,4135	35,049
Punto	15030	FOSSO	3,153	9595,855	10607,682	78,6745	34,984
Punto	15031	FOSSO	2,482	9595,588	10606,662	78,5185	33,933
Punto	15032	FOSSO	3,077	9595,083	10605,210	78,5105	32,395
Punto	15033	FOSSO	3,211	9599,820	10607,556	72,0345	36,366
Punto	15034	FOSSO	2,498	9600,472	10606,667	70,3145	35,852
Punto	15035	FOSSO	3,172	9600,954	10605,287	68,3945	34,851
Punto	15036	FOSSO	3,188	9605,580	10608,284	64,1665	39,778
Punto	15037	FOSSO	2,542	9605,570	10609,358	65,0775	40,685
Punto	15038	FOSSO	3,347	9606,040	10610,992	65,7555	42,326
<b>Stazione</b>	<b>or12219</b>	<b>staz14000</b>	<b>3,774</b>	<b>9659,881</b>	<b>10036,469</b>	<b>-108,9023</b>	
Punto	14001	COLMO	6,416	9709,702	10039,933	4,4197	49,941
Punto	14002	COLMO	7,695	9712,875	10040,155	4,4207	53,122
Punto	14003	COLMO	6,932	9691,608	10022,439	373,4937	34,691
Punto	14004	COLMO	8,772	9692,212	10032,606	392,4297	32,561
Punto	14005	COLMO	8,809	9686,326	10004,016	343,5287	41,864

	<b>Nome</b>	<b>Codice identificativo</b>	<b>Quota</b>	<b>Coordinata Nord (X)</b>	<b>Coordinata Est (Y)</b>	<b>Corr. Az. / Azimut</b>	<b>Distanza ridotta</b>
<b>Stazione</b>	<b>or12219</b>	<b>staz14000</b>	<b>3,774</b>	<b>9659,881</b>	<b>10036,469</b>	<b>-108,9023</b>	
Punto	14006	COLMO	8,809	9686,323	10004,020	343,5287	41,859
Punto	14007	COLMO	11,101	9688,487	9999,593	342,0017	46,671
Punto	14008	COLMO	8,465	9638,673	10035,853	201,8477	21,217
Punto	14009	COLMO	12,146	9628,767	10035,331	202,3277	31,135
Punto	14010	COLMO	8,534	9648,431	10057,033	132,3427	23,537
Punto	14011	COLMO	12,362	9656,456	10060,328	109,0777	24,104
Punto	14012	COLMO	11,064	9686,973	10081,975	65,8137	52,960
Punto	14013	COLMO	7,946	9688,592	10076,006	60,0147	48,862
Punto	14014	COLMO	12,002	9696,245	10079,240	55,1427	56,140
Punto	14015	COLMO	9,056	9702,707	10081,283	51,4437	61,987
Punto	14016	COLMO	8,252	9707,199	10083,704	49,9437	66,859
Punto	14017	COLMO	13,224	9688,631	10093,278	70,1747	63,670
Punto	14018	COLMO	13,992	9690,651	10094,318	68,8787	65,523
Punto	14019	COLMO	13,246	9692,085	10094,491	67,7427	66,360
Punto	14022	SPFAB	3,870	9680,095	10069,478	65,0197	38,706
Punto	14023	SPFAB	3,944	9679,084	10072,807	69,0507	41,100
Punto	14024	SPFAB	3,891	9689,089	10076,488	59,8617	49,544
Punto	14025	SPFAB	3,908	9703,370	10081,807	51,3247	62,824
Punto	14026	SPFAB	3,916	9707,330	10083,731	49,8737	66,971
<b>Stazione</b>	<b>or12216</b>	<b>staz13000</b>	<b>3,609</b>	<b>9798,482</b>	<b>10159,498</b>	<b>-118,2584</b>	
Punto	13002	ALBERO	5,189	9767,541	10106,217	266,5066	61,613
Punto	13003	ALBERO	5,955	9773,845	10108,860	271,1726	56,313
Punto	13005	COLMO	9,094	9782,073	10103,800	281,7606	58,065
Punto	13006	COLMO	12,120	9777,773	10094,804	280,2776	67,928
Punto	13007	COLMO	12,589	9776,245	10093,058	279,4386	70,062
Punto	13008	ALBERO	4,609	9800,478	10118,555	303,1006	40,991
Punto	13009	ALBERO	4,632	9807,097	10121,082	314,0436	39,370
Punto	13010	ALBERO	4,643	9813,213	10124,062	325,0816	38,377
Punto	13011	ALBERO	4,637	9826,771	10128,184	346,7716	42,200
Punto	13012	ALBERO	6,552	9832,948	10131,294	356,3396	44,535
Punto	13013	ALBERO	6,552	9832,985	10131,263	356,3386	44,583
Punto	13014	ALBERO	4,005	9845,950	10135,152	369,8296	53,347
Punto	13015	ALBERO	4,218	9852,583	10137,849	375,7676	58,271
Punto	13016	ALBERO	4,496	9836,691	10201,338	52,8856	56,661
Punto	13017	ALBERO	4,634	9829,555	10198,939	57,5196	50,210
Punto	13018	ALBERO	4,694	9823,180	10196,499	62,5306	44,487
Punto	13019	ALBERO	4,804	9810,612	10191,702	77,0676	34,413
Punto	13020	ALBERO	4,851	9803,893	10189,249	88,5476	30,239
Punto	13021	ALBERO	4,331	9790,459	10184,309	119,9116	26,076
Punto	13022	ALBERO	5,610	9755,245	10169,014	186,2086	44,272
Punto	13023	ALBERO	5,180	9761,669	10148,091	219,1296	38,540
Punto	13024	ALBERO	5,181	9760,666	10147,059	220,2316	39,809
Punto	13025	ALBERO	5,285	9760,586	10132,842	239,0246	46,332
Punto	13026	ALBERO	5,273	9766,261	10135,204	241,1286	40,353
Punto	13027	ALBERO	4,432	9768,755	10127,881	251,9606	43,398
Punto	13028	ALBERO	4,955	9770,588	10122,772	258,6476	46,118
Punto	13029	COLMO	11,984	9813,730	10108,133	318,3706	53,580
Punto	13030	COLMO	8,964	9805,259	10112,373	309,0926	47,609
Punto	13031	COLMO	12,382	9854,866	10122,199	362,7946	67,604
Punto	13032	COLMO	8,980	9857,756	10131,795	372,1666	65,429
Punto	13033	COLMO	12,566	9742,953	10182,842	174,6656	60,237
Punto	13034	COLMO	9,110	9754,384	10178,522	174,0716	48,027
Punto	13035	COLMO	9,002	9776,791	10187,015	142,4976	35,038
Punto	13043	sp_fab	3,476	9782,100	10103,913	281,7536	57,949
Punto	13044	sp_fab	3,627	9804,502	10112,156	308,0526	47,723
Punto	13045	sp_fab	3,600	9860,870	10133,036	374,4616	67,768
Punto	13046	sp_fab	3,635	9833,319	10207,645	60,1246	59,428
Punto	13047	sp_fab	3,604	9776,894	10186,793	142,6006	34,800

	<b>Nome</b>	<b>Codice identificativo</b>	<b>Quota</b>	<b>Coordinata Nord (X)</b>	<b>Coordinata Est (Y)</b>	<b>Corr. Az. / Azimut</b>	<b>Distanza ridotta</b>
<b>Stazione</b>	<b>or12216</b>	<b>staz13000</b>	<b>3,609</b>	<b>9798,482</b>	<b>10159,498</b>	<b>-118,2584</b>	
Punto	13048	sp_fab	3,493	9754,446	10178,517	174,0456	47,968
<b>Stazione</b>	<b>20000</b>	<b>STAZ1</b>	<b>3,739</b>	<b>9712,714</b>	<b>10120,358</b>	<b>170,7632</b>	
Punto	17003	sp_fab	3,482	9725,614	10083,058	321,1972	39,468
Punto	17004	str	3,730	9711,823	10124,063	115,0272	3,810
Punto	17005	str	3,692	9714,523	10117,586	336,8162	3,311
Punto	17006	str	3,675	9728,942	10122,606	8,7602	16,383
Punto	17007	str	3,687	9727,982	10125,928	22,2672	16,253
Punto	17008	str	3,686	9726,682	10129,513	36,9352	16,701
Punto	17009	str	3,646	9739,391	10134,253	30,5682	30,079
Punto	17010	str	3,675	9740,216	10130,640	22,7762	29,362
Punto	17011	str	3,747	9742,138	10127,404	14,9612	30,256
Punto	17012	str	3,544	9766,258	10136,107	18,2112	55,813
Punto	17013	str	3,620	9764,454	10140,140	23,2482	55,393
Punto	17014	str	3,566	9763,969	10143,208	26,6972	56,118
Punto	17015	albero	3,677	9760,661	10134,114	17,7862	49,882
Punto	17016	albero	3,607	9756,505	10132,188	16,7972	45,361
Punto	17017	albero	3,711	9752,298	10130,454	15,8982	40,852
Punto	17018	albero	3,742	9749,335	10138,340	29,0572	40,798
Punto	17019	albero	3,738	9745,544	10136,868	29,6622	36,748
Punto	17020	albero	3,786	9740,508	10135,009	30,8822	31,419
Punto	17021	albero	3,805	9743,155	10127,255	14,1832	31,213
Punto	17022	albero	3,787	9740,133	10126,200	13,3642	28,035
Punto	17023	albero	3,710	9736,356	10133,517	32,3322	27,058
Punto	17024	albero	3,791	9733,228	10132,398	33,7882	23,787
Punto	17025	albero	3,696	9736,687	10124,890	11,8942	24,398
Punto	17026	albero	3,714	9730,156	10122,815	8,9062	17,614
Punto	17027	albero	3,657	9729,320	10131,159	36,7112	19,810
Punto	17028	albero	3,808	9725,955	10129,650	38,9532	16,176
Punto	17029	albero	3,834	9722,259	10128,372	44,4612	12,464
Punto	17030	albero	3,745	9726,418	10121,626	5,8742	13,763
Punto	17031	albero	3,694	9723,947	10120,389	0,1732	11,234
Punto	17032	albero	3,885	9720,124	10119,062	388,9782	7,523
Punto	17033	albero	3,835	9718,382	10126,741	53,7672	8,536
Punto	17034	albero	3,863	9712,988	10124,692	95,9732	4,343
Punto	17035	albero	3,732	9715,434	10116,874	342,2082	4,421
Punto	17036	colmo	7,594	9705,945	10059,183	292,9852	61,548



# RILIEVO DI PRECISIONE DEI BINARI E DEI MARCIAPIEDI FF.SS.

**Legenda della sequenza dei dati:**

CH1903	0.175	23.3327	237.2830	100.3322
codice punto	altezza prisma	azimut	distanza inclinata	zenit

TRATTO NORD.DAT

N U O V A        S T A Z I O N E

0,50=TRNORD 51=26-9 -2016 2=S1 3=1.543 62=SF 21=0.0000

CH1903				
	0.175	23.3327	237.2830	100.3322
B4				
	0.165	71.9719	8.7990	109.8257
B5				
	0.165	78.8073	9.9210	108.6893
B6				
	0.165	86.8570	11.8990	107.5296
B7				
	0.165	90.7746	13.1890	106.7983
B8				
	0.165	185.5943	21.2160	104.2735
B9				
	0.165	189.4982	20.4130	104.4422
B10				
	0.165	196.7199	19.5480	104.4234
B11				
	0.165	201.3653	18.9930	104.5550
B12				
	0.165	214.3391	49.0430	101.7257
B13				
	0.165	212.5219	49.8540	101.6990
B14				
	0.165	209.5814	50.6080	101.7661
B15				
	0.165	207.7350	50.9250	101.7551
B16				
	0.165	217.0674	74.3400	101.1221
B17				
	0.165	215.7851	74.4630	101.1192
B18				
	0.165	213.7078	74.7490	101.1746
B19				
	0.165	212.5152	75.5280	101.1652
B20				
	0.165	215.1179	102.7900	100.8266
B21				
	0.165	216.0450	102.6320	100.8297
B22				
	0.165	217.8062	107.7810	100.7544
B23				
	0.165	218.6912	107.6380	100.7573
S2				
	1.606	221.4519	180.5990	99.9777
SCI				
	0.165	218.9942	116.9260	100.6877
SCI				
	0.165	218.1726	117.0150	100.6857
B24				
	0.165	216.8394	117.4990	100.7146
B25				
	0.165	216.0288	117.6620	100.7133

N U O V A        S T A Z I O N E

0,50=TRNORD 51=26-9 -2016 2=S2 3=1.540 62=SF02 21=0.0000

S1				
	1.624	38.1261	180.5990	99.9706
S3				
	1.567	239.8056	154.8560	99.9950

TRATTO NORD.DAT

CH1911			
0.175	234.8123	24.8700	103.4170
SCI			
0.165	45.9476	33.3810	102.3392
SCI			
0.165	47.0036	29.0580	102.6901
B28			
0.165	50.8849	27.8000	102.7948
B29			
0.165	59.4639	28.9780	102.7199
B30			
0.165	56.2753	28.5320	102.7551
SC			
0.165	47.5021	43.3490	101.8118
SC			
0.165	45.3051	43.1130	101.8215
SC			
0.165	53.8015	29.4270	102.6564
SC			
0.165	51.3249	27.8920	102.7847
SC			
0.165	67.0172	15.0430	105.1912
SC			
0.165	71.6162	15.6480	104.9968
SC			
0.165	102.3574	10.1560	107.6977
SC			
0.165	97.0564	8.8770	108.8035
SC			
0.165	180.3223	9.4410	108.3252
SC			
0.165	174.7307	10.6590	107.3858
SCI			
0.165	211.7048	18.4550	104.2942
SCI			
0.165	207.0527	19.1040	104.1414
BTG31			
0.165	184.1920	12.1510	106.5055
BTG32			
0.165	190.3362	11.1410	107.0842
B33			
0.165	202.2397	9.5200	108.1494
B34			
0.165	211.5785	8.8230	108.8030
B35			
0.165	230.0894	26.1180	103.0040
B36			
0.165	226.4765	26.3600	102.9694
B37			
0.165	220.6734	27.0220	102.9755
B38			
0.165	217.3278	27.4900	102.9241
B39			
0.165	223.6405	38.3930	102.1216
B40			
0.165	226.0834	38.0480	102.1377
B41			
0.165	227.5698	51.3280	101.5798
B42			
0.165	229.4066	51.0310	101.6027
B43			
0.165	232.5459	50.7920	101.5581
B44			
0.165	234.4300	50.6660	101.5641
B45			
0.165	231.4716	64.7580	101.2643
B46			
0.165	230.0074	64.9610	101.2505

TRATTO NORD.DAT

B47				
	0.165	231.3658	76.2690	101.0701
B48				
	0.165	232.6118	76.0850	101.0785
B49				
	0.165	234.7104	76.4240	101.0236
B50				
	0.165	235.9642	76.3100	101.0238
B51				
	0.165	232.3782	87.5550	100.9382
B52				
	0.165	233.4669	87.3760	100.9469
B53				
	0.165	233.3356	101.8780	100.8118
B54				
	0.165	234.2781	101.7520	100.8163
B55				
	0.165	235.8055	102.8060	100.7563
B56				
	0.165	236.7402	102.7480	100.7527
B57				
	0.165	237.0471	118.9760	100.6484
B58				
	0.165	236.2318	118.3810	100.6533
B59				
	0.165	234.9670	118.4350	100.7017
B60				
	0.165	234.1603	118.5520	100.7010

N U O V A      S T A Z I O N E

0,50=TRNORD 51=26-9 -2016 2=S3 3=1.495 62=SF03 21=0.0000

S2				
	1.622	3.7806	154.8575	99.9418
CH1911				
	1.530	4.7323	130.0955	99.9605
S4				
	1.584	202.4853	171.8960	99.9335
B63				
	0.165	31.3692	25.3320	103.0962
B64				
	0.165	27.8118	24.7690	103.1536
B65				
	0.165	48.0975	16.7660	104.6715
B66				
	0.165	43.3946	15.8540	104.9378
B67				
	0.165	35.7842	14.4710	104.9536
B68				
	0.165	29.7426	13.7780	105.2026
B69				
	0.165	171.0475	11.7120	106.0738
B70				
	0.165	164.3355	12.5200	105.6836
B71				
	0.165	155.4465	13.7620	105.6612
B72				
	0.165	150.6939	14.8320	105.2683
B73				
	0.165	174.6883	25.1160	103.0754
B74				
	0.165	178.2422	24.5110	103.1333
B75				
	0.165	183.4643	35.6730	102.1543
B76				
	0.165	186.0801	35.2810	102.1596

TRATTO NORD.DAT

B77	0.165	189.9253	34.9720	102.0109
B78	0.165	192.6275	34.6710	102.0291
B79	0.165	188.3960	47.3110	101.6052
B80	0.165	190.3856	46.9780	101.6052
B81	0.165	192.1117	63.1790	101.1928
B82	0.165	193.6175	62.9490	101.1854
B83	0.165	195.7372	62.7410	101.1018
B84	0.165	197.2564	62.5810	101.1058
B85	0.165	194.3235	79.1670	100.9489
B86	0.165	195.5313	78.9670	100.9498
BTG87	0.165	195.6315	93.1160	100.8116
BTG88	0.165	196.6495	92.8340	100.8112
B89	0.165	198.0423	92.0000	100.7424
B90	0.165	198.9570	88.8290	100.7710

N U O V A      S T A Z I O N E

0,50=TRNORD 51=26-9 -2016 2=S4 3=1.523 62=S04 21=0.0000

S3	1.577	7.5298	171.8960	100.0136
S5	1.637	207.1930	183.0560	99.8909
CH1913	0.175	206.5772	105.8270	100.6866
B93	0.165	12.6264	59.3580	101.2566
B94	0.165	18.1014	59.5250	101.3852
B95	0.165	16.5028	59.3200	101.3873
B96	0.165	14.2940	58.9100	101.2647
B97	0.165	15.7243	35.5180	102.0919
B98	0.165	18.3937	35.7230	102.0798
B99	0.165	21.9729	36.2480	102.2284
B100	0.165	24.2731	37.1950	102.1801
B101	0.165	50.3624	15.2520	105.2271
B102	0.165	45.0228	14.3910	105.5338
B103	0.165	38.3426	12.6900	105.8070
B104	0.165	32.4965	11.4930	106.4100
B105	0.165	193.7242	19.3070	103.7450
B106	0.165	188.9729	19.7210	103.6646

TRATTO NORD.DAT

B107				
	0.165	179.0992	21.4030	103.7253
B108				
	0.165	183.2415	20.7790	103.8414
B109				
	0.165	195.3669	47.5260	101.6708
B110				
	0.165	197.3966	47.4090	101.6690
B111				
	0.165	200.1772	47.3160	101.5453
B112				
	0.165	202.2000	47.1750	101.5450
B113				
	0.165	204.2788	73.5120	100.9795
B114				
	0.165	202.9794	73.6250	100.9786
B115				
	0.165	201.2468	74.1520	101.0663
B116				
	0.165	199.9677	74.3380	101.0687
B117				
	0.165	202.4079	106.5710	100.7385
B118				
	0.165	203.3047	106.4400	100.7384
B119				
	0.165	204.5230	106.2590	100.6704
B120				
	0.165	205.4278	106.2090	100.6696

N U O V A      S T A Z I O N E

0,50=TRNORD 51=26-9 -2016 2=S5 3=1.575 62=SF05 21=0.0000

S4				
	1.602	5.2504	183.0550	100.0601
CH1913				
	0.175	6.0905	77.2535	101.1436
B123				
	0.165	8.6587	48.1910	101.7904
B124				
	0.165	10.6423	48.2900	101.7853
B125				
	0.165	13.3258	48.4710	101.9234
B126				
	0.165	15.2868	48.6560	101.9175
B127				
	0.165	31.8888	17.8480	105.2055
B128				
	0.165	26.7822	17.2970	105.3560
B129				
	0.165	19.3626	16.7560	105.1465
B130				
	0.165	13.6420	16.5230	105.2155
B131				
	0.165	195.1347	11.5070	107.4543
B132				
	0.165	187.0861	11.8560	107.2347
B133				
	0.165	176.9084	12.5530	107.3104
B134				
	0.165	170.4677	13.3140	106.9027
CH1914				
	1.530	203.2488	205.7390	100.0975
B138				
	0.165	195.7672	43.5990	102.0852
B139				
	0.165	197.9508	43.3590	102.0917

TRATTO NORD.DAT

B140	0.165	200.9908	43.3910	101.9484
B141	0.165	203.2013	43.2930	101.9556
B142	0.165	204.3136	70.4650	101.1962
B143	0.165	202.9513	70.5040	101.1949
B144	0.165	201.1099	70.7640	101.2658
B145	0.165	199.7609	70.9120	101.2641
B146	0.165	201.7498	103.4510	100.8642
B147	0.165	202.6636	103.0540	100.8668
B148	0.165	203.9321	102.9400	100.8125
B149	0.165	204.8657	102.9070	100.8109
B150	0.165	205.0682	123.4180	100.6812
B151	0.165	204.2887	123.4540	100.6792
B152	0.165	203.2260	123.4550	100.7220
B153	0.165	202.4525	123.5420	100.7219
B154	0.165	203.2178	156.5750	100.5652
B155	0.165	203.8298	156.3960	100.5653
B156	0.165	204.6624	156.6990	100.5304
B157	0.165	205.2765	156.6570	100.5309

□

TRATTO ROMA RETTILINEO.DAT

N U O V A        S T A Z I O N E

0,50=ROMA 51=26-9 -2016 2=S10 3=1.568 62=SF10 21=0.0000

S11				
	1.631	1.0244	276.5540	100.1530
FS28				
	1.530	192.0459	94.2065	99.7283
B161				
	0.165	193.4911	94.6770	100.0980
B162				
	0.165	194.4979	94.5430	100.0984
B163				
	0.165	196.1873	94.2660	100.1007
B164				
	0.165	197.2037	94.2150	100.0940
B165				
	0.165	196.5885	67.3280	100.2441
B166				
	0.165	195.1572	67.3750	100.2494
B167				
	0.165	192.7990	67.7200	100.2392
B168				
	0.165	191.3970	67.8890	100.2427
B169				
	0.165	185.8519	38.9110	100.6039
B170				
	0.165	188.2918	38.6820	100.6037
B171				
	0.165	192.3734	38.0020	100.6168
B172				
	0.165	194.8974	37.9110	100.6177
B173				
	0.165	185.4091	11.0620	102.5665
B174				
	0.165	177.1851	11.4600	102.4876
B175				
	0.165	164.5218	12.3580	102.3554
B176				
	0.165	158.3555	13.2140	102.2102
B177				
	0.165	24.6870	19.7570	101.7145
B178				
	0.165	20.1074	19.2100	101.7595
B179				
	0.165	12.0258	18.4050	101.8235
B180				
	0.165	6.8490	18.1340	101.8475
B181				
	0.165	1.8763	46.8140	100.8210
B182				
	0.165	3.9213	46.9300	100.8223
B183				
	0.165	7.2890	47.2680	100.8171
B184				
	0.165	9.2891	47.5080	100.8111
B185				
	0.165	5.2722	76.5740	100.5699
B186				
	0.165	4.0248	76.4380	100.5696
B187				
	0.165	1.9267	76.2950	100.5740
B188				
	0.165	0.6729	76.2440	100.5707
B189				
	0.165	0.1548	104.4220	100.4557

TRATTO ROMA RETTILINEO.DAT

B190				
0.165	1.0779	104.4810	100.4550	
B191				
0.165	2.6049	104.5280	100.4568	
B192				
0.165	3.5173	104.6370	100.4561	
B193				
0.165	2.4640	134.4550	100.3968	
B194				
0.165	1.7499	134.3540	100.3941	
B195				
0.165	0.5587	134.4590	100.4009	
B196				
0.165	399.8453	134.4170	100.3988	

N U O V A      S T A Z I O N E

0,50=ROMA 51=26-9 -2016 2=S11 3=1.569 62=SF11 21=0.0000

S10				
1.590	6.6102	276.5550	99.8260	
S12				
1.647	201.6308	224.9770	100.5311	
B197				
0.165	8.5607	114.0900	100.1131	
B198				
0.165	7.7202	114.0030	100.1148	
B199				
0.165	6.3171	113.9950	100.1110	
B200				
0.165	5.4769	113.9480	100.1069	
B201				
0.165	5.8742	84.1110	100.2203	
B202				
0.165	7.0147	84.1640	100.2215	
B203				
0.165	8.9299	84.0520	100.2235	
B204				
0.165	10.0682	84.1710	100.2222	
FS27				
1.530	11.6999	83.5485	99.7667	
B208				
0.165	13.0228	55.5720	100.4388	
B209				
0.165	11.3141	55.3340	100.4398	
B210				
0.165	8.4349	55.0610	100.4477	
B211				
0.165	6.6949	55.0080	100.4528	
B212				
0.165	9.6078	24.5950	101.3447	
B213				
0.165	13.4616	24.7710	101.3273	
B214				
0.165	19.7956	25.1670	101.2978	
B215				
0.165	23.4453	25.5720	101.2830	
B216				
0.165	137.6190	8.7430	104.8440	
B217				
0.165	144.2430	7.4950	105.6417	
B218				
0.165	161.6666	5.7260	107.4345	
B219				
0.165	177.0645	4.9350	108.6808	
B220				
0.165	200.5901	34.4580	101.6413	



TRATTO ROMA RETTILINEO.DAT

B221				
	0.165	197.8202	34.5590	101.6317
B222				
	0.165	193.2604	34.9210	101.6095
B223				
	0.165	190.5724	35.2020	101.5991
B224				
	0.165	196.9018	64.7900	101.1172
B225				
	0.165	198.3785	64.6430	101.1178
B226				
	0.165	200.8551	64.4710	101.1267
B227				
	0.165	202.3395	64.4240	101.1278
B228				
	0.165	202.9549	92.5420	100.9674
B229				
	0.165	201.9214	92.6120	100.9660
B230				
	0.165	200.2010	92.7250	100.9759
B231				
	0.165	199.1660	92.8140	100.9718
B232				
	0.165	200.3682	120.9780	100.8885
B233				
	0.165	201.1616	120.9210	100.8891
B234				
	0.165	202.4856	120.6310	100.8877
B235				
	0.165	203.2797	120.6230	100.8865

N U O V A      S T A Z I O N E

0,50=ROMA 51=26-9 -2016 2=S12 3=1.567 62=SF12 21=0.0000

S11				
	1.631	0.8630	224.9785	99.4346
S13				
	1.639	206.6283	204.2825	100.1789
B236				
	0.165	1.8257	74.0380	100.0360
B237				
	0.165	0.5273	74.1080	100.0405
B238				
	0.165	398.4067	74.6150	100.0263
B239				
	0.165	397.1273	74.7460	100.0269
B240				
	0.165	393.3069	47.0340	100.4214
B241				
	0.165	395.3241	46.8070	100.4196
B242				
	0.165	398.7172	46.5520	100.4399
B243				
	0.165	0.7780	46.4730	100.4425
FS26				
	1.530	350.8122	13.3030	99.9663
B246				
	0.165	395.4566	16.0340	102.4494
B247				
	0.165	389.6099	16.3040	102.4100
B248				
	0.165	381.2379	17.6270	102.1620
B249				
	0.165	376.2702	18.1870	102.1004
B250				
	0.165	239.0749	14.3330	103.8893

TRATTO ROMA RETTILINEO.DAT

B251				
0.165	232.9830	13.6330	104.0828	
B252				
0.165	221.3085	12.9230	104.4310	
B253				
0.165	213.9531	12.5880	104.5424	
B254				
0.165	206.6809	41.8630	101.7975	
B255				
0.165	208.9700	41.9580	101.7922	
B256				
0.165	212.7979	42.0420	101.7546	
B257				
0.165	215.0508	42.2490	101.7488	
B258				
0.165	210.4470	70.2940	101.3110	
B259				
0.165	209.0907	70.1440	101.3128	
B260				
0.165	206.8058	70.1070	101.3221	
B261				
0.165	205.4357	70.0420	101.3250	
B262				
0.165	204.8801	99.9900	101.1098	
B263				
0.165	205.8410	100.0370	101.1108	
B264				
0.165	207.4408	99.9650	101.1145	
B265				
0.165	208.3979	100.0700	101.1133	
B266				
0.165	207.3544	127.5770	101.0017	
B267				
0.165	206.6041	127.5270	101.0017	
B268				
0.165	205.3516	127.6380	100.9983	
B269				
0.165	204.6017	127.5910	101.0009	
FS24				
0.175	203.6037	352.9300	100.5282	

N U O V A      S T A Z I O N E

0,50=ROMA 51=26-9 -2016 2=S13 3=1.556 62=SF13 21=0.0000

S14				
1.611	55.9942	144.5390	100.3538	
FS24				
0.175	56.2281	149.1955	100.9639	
S12				
1.647	263.3924	204.2835	99.7774	
B276				
0.165	270.8412	47.1390	102.2183	
B277				
0.165	268.8249	46.9260	102.2295	
B278				
0.165	265.4681	46.3700	102.2280	
B279				
0.165	263.4013	46.2520	102.2327	
M280				
0.067	262.1644	45.2650	101.6511	
M281				
0.067	272.1841	46.1050	102.0780	
M282				
0.067	272.4153	46.1290	101.6517	
M283				
0.067	286.9411	21.4610	104.1345	

TRATTO ROMA RETTILINEO.DAT

M284				
	0.067	286.4845	21.3970	105.0691
B285				
	0.165	284.3481	21.0840	105.5718
B286				
	0.165	280.0096	20.5660	105.7011
B287				
	0.165	272.2104	20.1700	105.7522
B288				
	0.165	267.4737	19.9380	105.8222
M289				
	0.067	264.6002	19.4530	104.5023
M290				
	1.530	265.1253	19.3960	100.6894
M291				
	1.530	262.3907	45.2560	100.0307
M292				
	0.067	50.6724	8.5010	111.8486
M293				
	0.067	8.1033	11.9870	108.4330
M294				
	0.067	9.0421	11.9710	110.1009
M295				
	1.530	49.0246	8.1490	103.1710
B296				
	0.165	11.9444	11.4070	111.3973
B297				
	0.165	18.6704	10.4330	112.4524
B298				
	0.165	31.8767	8.8260	114.6683
B299				
	0.165	42.6426	8.3080	115.6128
M300				
	1.530	57.8840	37.3440	101.0183
B301				
	0.165	56.5598	37.3190	103.7697
M302				
	1.530	58.1667	37.2850	100.5051
B303				
	0.165	53.9881	37.3700	103.7625
B304				
	0.165	49.8469	38.0540	103.6855
B305				
	0.165	47.3770	38.3530	103.6597
M306				
	1.530	59.0629	64.0650	100.4486
M307				
	1.530	58.9034	64.0310	100.7415
M308				
	0.067	45.8276	38.4790	102.8911
M309				
	0.067	46.0925	38.3870	103.4205
M310				
	0.067	51.8116	64.9430	101.8645
M311				
	0.067	51.9606	64.8730	102.1662
B312				
	0.165	52.6750	64.4620	102.3293
B313				
	0.165	54.1541	64.2870	102.3350
B314				
	0.165	56.6484	64.2370	102.3466
B315				
	0.165	58.1431	64.1880	102.3484
B316				
	0.165	58.1387	64.1060	102.3501
B317				
	0.165	56.6492	64.2170	102.3431

TRATTO ROMA RETTILINEO.DAT

B318				
0.165	54.1540	64.2580	102.3344	
B319				
0.165	52.6706	64.3920	102.3330	
M320				
1.530	62.7040	59.3160	100.4209	
M321				
1.530	62.9020	54.7600	100.4031	
M322				
1.530	71.7784	19.2050	100.4232	
M323				
1.530	174.1437	3.4510	99.6090	
M324				
1.530	182.4376	2.3300	99.9115	
M325				
1.530	253.0357	19.3270	99.6275	
MR326				
1.530	257.2308	45.2530	99.6542	
MR327				
1.530	258.9189	54.2770	101.3327	
MR328				
1.530	260.9228	52.4300	101.2138	
MR329				
1.530	261.0002	45.2300	99.6039	
MR330				
1.530	271.7203	53.5530	101.1765	
MR331				
1.530	275.1283	52.6390	101.0354	
MR332				
1.530	277.4202	46.7590	99.6357	
MR333				
1.530	273.5323	46.2870	99.6314	
M334				
1.530	295.6961	23.4900	99.6763	
M335				
1.530	320.4161	15.2760	100.0259	
M336				
1.530	321.9545	15.7570	99.9419	
M337				
1.530	357.6824	13.2500	100.2353	
M338				
1.530	357.8836	13.5480	99.9305	
M339				
1.530	394.8719	15.8140	100.3992	
M340				
1.530	36.5453	36.8570	100.3856	
ML050				
1.530	45.4745	55.9390	100.3691	
M342				
1.530	46.3603	55.7520	100.3812	
M343				
1.530	48.5251	65.6720	100.3845	
F344				
0.000	319.7755	25.8780	97.5272	
F345				
0.000	309.0755	21.6400	89.4595	
F346				
0.000	290.2335	33.3510	92.5013	

N U O V A      S T A Z I O N E

0,50=ROMA 51=27-9 -2016 2=S14 3=1.547 62=SF14 21=0.0000

S13				
0.175	182.2197	144.5340	100.2284	
B347				
0.165	184.1140	55.1500	101.8864	

TRATTO ROMA RETTILINEO.DAT

B348				
	0.165	182.3779	55.2450	101.8802
B349				
	0.165	179.4831	55.2790	101.8927
B350				
	0.165	177.7586	55.4350	101.8928
M351				
	0.175	176.6745	55.3880	101.2438
M352				
	0.175	176.8594	55.3990	101.5846
M353				
	1.530	172.8296	56.2720	99.7359
M354				
	0.175	185.1798	54.3060	101.2605
M355				
	0.175	184.9880	54.2950	101.6196
M356				
	1.530	189.7907	45.1350	99.7135
M357				
	1.530	192.6517	24.1950	99.6538
M358				
	0.175	183.5108	24.1660	103.2852
M359				
	0.175	183.0752	24.1080	104.1068
M360				
	1.530	165.4059	25.7120	100.4873
M361				
	1.530	165.0358	25.8350	99.7350
M362				
	1.530	157.1065	26.9930	99.6757
B363				
	0.165	166.7297	24.9800	104.6253
B364				
	0.165	170.4803	24.5940	104.6960
B365				
	0.165	176.9862	24.2480	104.7457
B366				
	0.165	180.9422	24.0790	104.7930
M367				
	0.175	53.2821	9.8450	111.0016
M368				
	0.175	53.8550	9.9420	108.9959
M369				
	0.175	56.1872	10.6750	108.3336
B370				
	0.165	20.0020	4.6640	127.4931
B371				
	0.165	36.2321	5.5180	123.0022
B372				
	0.165	51.4251	7.4580	116.8907
B373				
	0.165	57.2202	8.7420	114.3661
MR374				
	1.530	62.0700	13.1100	100.7356
MR375				
	1.530	27.7319	15.7060	105.8526
MR376				
	1.530	29.7967	17.7140	105.2157
B377				
	0.165	0.9206	34.1750	103.9306
B378				
	0.165	398.1830	33.8160	103.9710
B379				
	0.165	393.4132	33.9130	103.9777
B380				
	0.165	390.5808	33.7840	103.9932
M381				
	1.530	3.7868	4.9990	104.4117

TRATTO ROMA RETTILINEO.DAT

M382	1.530	1.8199	4.9350	100.4791
MR383	1.530	391.0836	4.7990	100.5164
FS24	1.530	389.7190	4.6840	100.3896
MR387	1.530	357.3175	5.3160	100.8861
MR388	1.530	388.1170	12.4900	107.3124
MR389	1.530	380.2270	13.4670	106.9410
B390	0.165	388.7513	61.9360	102.3466
B391	0.165	390.2976	62.0240	102.3417
B392	0.165	392.8414	62.2750	102.3217
B393	0.165	394.3633	62.4600	102.3156
B394	0.165	391.9794	89.8310	101.7213
B395	0.165	390.9164	89.6920	101.7224
B396	0.165	389.1539	89.5350	101.7329
B397	0.165	388.0845	89.4730	101.7340
FS25	1.530	389.4435	222.5400	100.74854
B401	0.165	387.7285	117.0090	101.4009
B402	0.165	388.5482	117.0440	101.4017
B403	0.165	389.8938	117.1710	101.3923
B404	0.165	390.7075	117.2870	101.3936
S15	1.616	390.7499	195.4520	100.5030

N U O V A S T A Z I O N E

0,50=ROMA 51=27-9 -2016 2=S15 3=1.534 62=SF15 21=0.0000

S14	1.629	207.8339	195.4545	99.4480
B405	0.165	210.3787	49.4520	101.3877
B406	0.165	212.2982	49.6170	101.3795
B407	0.165	215.3966	50.1090	101.4080
B408	0.165	217.2627	50.4270	101.3973
B409	0.165	233.4883	23.7070	103.3692
B410	0.165	229.7664	23.0680	103.4638
B411	0.165	223.3515	22.1150	103.4959
B412	0.165	219.1447	21.6940	103.5671
B413	0.165	368.2527	10.0080	108.8712
B414	0.165	360.7068	10.8770	108.1504

TRATTO ROMA RETTILINEO.DAT

B415	0.165	350.2956	12.4390	107.2101
B416	0.165	345.3445	13.5560	106.5974
B417	0.165	385.5295	38.1150	102.5982
B418	0.165	387.9779	37.7350	102.6262
B419	0.165	392.0384	37.2320	102.6630
B420	0.165	394.5886	36.9930	102.6799
FS25	1.530	397.1816	27.4310	102.3083
B424	0.165	398.6045	66.2710	101.6475
B425	0.165	397.1650	66.4270	101.6399
B426	0.165	394.8536	66.7320	101.6368
B427	0.165	393.4350	66.9460	101.6273
B428	0.165	396.4641	94.9760	101.2321
B429	0.165	397.4724	94.8650	101.2341
B430	0.165	399.1029	94.5540	101.2239
B431	0.165	0.1120	94.4900	101.2304

□

TRATTO SUD E CURVA ORTE.DAT

N U O V A        S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S30 3=1.502 62=SF 21=0.0000

FS29	1.530	88.7861	10.7140	103.7372
B435	0.165	395.1205	65.1590	101.3604
B436	0.165	396.5920	65.2090	101.3618
B437	0.165	398.6431	65.2960	101.4237
B438	0.165	0.1011	65.4760	101.4197
B439	0.165	4.8216	38.1480	102.4219
B440	0.165	2.3208	37.9170	102.4323
B441	0.165	398.9379	36.8400	102.3949
B442	0.165	396.3342	36.7490	102.4018
B443	0.165	1.9422	12.2430	107.2226
B444	0.165	9.6145	12.5220	107.0615
B445	0.165	19.9914	12.9450	107.0782
B446	0.165	26.4821	13.6190	106.7234
B447	0.165	167.1582	16.6660	105.4147
B448	0.165	172.6422	16.1240	105.5918
B449	0.165	180.4829	15.2340	105.7092
B450	0.165	186.7649	14.9780	105.8058
B451	0.165	190.9223	38.1960	102.2506
B452	0.165	188.4254	38.3320	102.2465
B453	0.165	184.9398	38.4030	102.3050
B454	0.165	182.4739	38.6230	102.2971
S31	1.513	190.9077	178.6970	100.0627
BTG455	0.165	187.2400	67.3140	101.3016
BTG456	0.165	188.6459	67.0010	101.3105
BTG457	0.165	190.6409	67.0280	101.2761
BTG458	0.165	192.0724	66.9160	101.2815
B459	0.165	192.4385	87.8460	100.9721
B460	0.165	191.3482	87.8940	100.9667
B461	0.165	189.8298	87.9680	100.9815
B462	0.165	188.7398	88.0690	100.9783



TRATTO SUD E CURVA ORTE.DAT

N U O V A        S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S31 3=1.431 62=SF31 21=0.0000

S30				
	1.582	3.4838	178.6970	99.8865
S32				
	1.557	211.3772	185.0930	99.8929
B463				
	0.165	0.3306	65.3190	101.0634
B464				
	0.165	1.7937	65.1670	101.0377
B465				
	0.165	3.8282	64.8020	101.0677
B466				
	0.165	5.3106	64.7600	101.0388
B467				
	0.165	4.5279	40.0870	101.6502
B468				
	0.165	2.1486	40.1910	101.7085
B469				
	0.165	398.9278	40.7620	101.6391
B470				
	0.165	396.6031	40.9720	101.6898
B471				
	0.165	381.9311	17.3040	104.0088
B472				
	0.165	387.2011	16.7630	103.9825
B473				
	0.165	395.0117	16.2400	104.1980
B474				
	0.165	0.9166	16.0460	104.0837
B475				
	0.165	217.6694	9.8950	106.5844
B476				
	0.165	227.5624	9.9670	106.8049
B477				
	0.165	238.3950	11.1050	106.0355
B478				
	0.165	245.6072	11.8770	105.8503
FS23				
	1.530	215.5386	78.5640	99.7851
B482				
	0.165	219.4474	36.0860	101.9501
B483				
	0.165	216.8064	35.8670	101.8873
B484				
	0.165	213.0711	35.8730	101.8699
B485				
	0.165	210.3979	35.7880	101.8019
B486				
	0.165	209.4445	59.6250	101.0834
B487				
	0.165	211.0517	59.6800	101.1316
B488				
	0.165	213.2788	59.7060	101.1313
B489				
	0.165	214.8801	59.8360	101.1698
B490				
	0.165	212.9193	85.5410	100.8092
B491				
	0.165	211.7979	85.4670	100.7801
B492				
	0.165	210.2362	85.5490	100.7908
B493				
	0.165	209.1182	85.5220	100.7560

TRATTO SUD E CURVA ORTE.DAT

N U O V A            S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S32 3=1.476 62=SF32 21=0.0000

S31				
1.513	382.5465	185.0930	100.0568	
S33				
1.575	180.1893	190.8270	99.9923	
B494				
0.165	385.9254	75.8450	101.0653	
B495				
0.165	384.6651	75.7050	101.0903	
B496				
0.165	382.8978	75.7770	101.0863	
B497				
0.165	381.6354	75.7120	101.1092	
B498				
0.165	382.4172	49.9980	101.6832	
B499				
0.165	384.3366	50.0590	101.6789	
B500				
0.165	387.0347	49.9010	101.6656	
B501				
0.165	388.9366	50.1070	101.6637	
TG502				
0.000	2.0067	28.1740	102.8099	
BTG503				
0.165	396.3219	27.4360	103.0180	
BTG504				
0.165	392.8813	27.1160	103.0542	
BTG505				
0.165	388.0202	26.7200	103.2004	
BTG506				
0.165	384.4308	26.6140	103.2179	
B507				
0.165	70.1448	2.2420	140.7718	
B508				
0.165	76.0773	3.5500	124.5930	
B509				
0.165	78.2367	5.5280	115.0565	
B510				
0.165	78.5764	7.0000	111.8392	
B511				
0.165	162.6770	25.3800	103.2324	
B512				
0.165	166.3529	24.9890	103.2824	
B513				
0.165	171.6242	24.4770	103.4776	
B514				
0.165	175.5446	24.3210	103.5070	
B515				
0.165	177.9370	49.9830	101.7136	
B516				
0.165	176.0616	50.6830	101.6887	
B517				
0.165	173.4657	51.0970	101.6164	
B518				
0.165	171.5980	51.2570	101.6107	
B519				
0.165	174.2814	74.4400	101.1099	
B520				
0.165	175.5685	74.2830	101.1119	
B521				
0.165	177.3775	74.5590	101.1415	
B522				
0.165	178.6624	74.5470	101.1448	
B523				
0.165	179.0559	100.9120	100.8389	

TRATTO SUD E CURVA ORTE.DAT

N U O V A        S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S33 3=1.495 62=SF33 21=0.0000

S34				
	1.632	1.4767	183.5450	100.0055
S32				
	1.557	203.3613	190.8280	99.9630
B524				
	0.165	204.6147	90.5350	100.9064
B525				
	0.165	205.6790	90.5600	100.9066
B526				
	0.165	207.1533	90.4040	100.8759
B527				
	0.165	208.2090	90.5110	100.8770
FS22				
	1.530	6.1490	16.0100	99.8723
B531				
	0.165	209.9390	66.8090	101.1886
B532				
	0.165	208.5016	66.6850	101.1878
B533				
	0.165	206.5014	66.6700	101.2297
B534				
	0.165	205.0652	66.6530	101.2253
TGL535				
	0.085	202.4937	41.1570	102.2590
TG536				
	0.000	217.7850	42.3980	101.7921
BTG537				
	0.165	206.1155	41.0480	101.9984
BTG538				
	0.165	208.4370	41.2640	101.9895
BTG539				
	0.165	211.5966	41.7060	101.8919
BTG540				
	0.165	213.8750	41.8960	101.8876
B541				
	0.165	228.4125	17.9960	104.2939
B542				
	0.165	223.3370	17.4610	104.4792
B543				
	0.165	215.9220	16.7210	104.8580
B544				
	0.165	210.1840	16.5110	104.9725
B545				
	0.165	391.9948	9.5770	108.6442
B546				
	0.165	382.4372	9.9710	108.0352
B547				
	0.165	370.2294	10.7810	107.2061
B548				
	0.165	363.0006	11.5960	106.4809
B549				
	0.165	0.5790	33.9420	102.4571
B550				
	0.165	397.7684	34.0880	102.3512
B551				
	0.165	393.7877	34.3400	102.2578
B552				
	0.165	391.0486	34.6130	102.1447
BTG553				
	0.165	394.9595	49.1500	101.5137
BTG554				
	0.165	396.8827	48.8030	101.5900

TRATTO SUD E CURVA ORTE.DAT

B555				
	0.165	397.0574	63.0060	101.1942
B556				
	0.165	398.5777	62.8750	101.2392
B557				
	0.165	0.7582	62.6940	101.2869
B558				
	0.165	2.2877	62.6020	101.3321
B559				
	0.165	2.8712	83.5140	100.9979
B560				
	0.165	1.7255	83.5950	100.9846
B561				
	0.165	0.1000	83.7700	100.9358
B562				
	0.165	398.9620	83.9090	100.9188
B563				
	0.165	0.3070	109.0170	100.7227
B564				
	0.165	1.1889	108.9010	100.7234
B565				
	0.165	2.4205	108.6350	100.7741
B566				
	0.165	3.3057	108.5880	100.7736

N U O V A      S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S34 3=1.556 62=SF34 21=0.0000

S35				
	1.604	391.1864	192.4920	100.0185
S33				
	1.575	189.9644	183.5450	99.9454
FS22				
	1.530	189.5185	167.5870	99.9579
B570				
	0.165	184.4379	50.5620	101.5526
B571				
	0.165	186.3230	50.3780	101.5598
B572				
	0.165	188.9532	50.1220	101.4938
B573				
	0.165	190.8629	50.0080	101.4979
B574				
	0.165	188.0782	23.1060	103.3201
B575				
	0.165	183.9690	23.2900	103.2213
B576				
	0.165	178.4789	23.7890	103.3022
B577				
	0.165	174.6179	24.1940	103.2166
B578				
	0.165	110.0400	7.2780	110.6189
B579				
	0.165	114.5144	5.8710	113.5825
B580				
	0.165	126.2427	3.9800	118.9799
B581				
	0.165	144.9308	2.8820	127.7689
B582				
	0.165	397.2744	24.4870	103.1652
B583				
	0.165	1.1611	24.6430	103.0135
B584				
	0.165	6.7335	25.0840	103.2278
B585				
	0.165	10.4284	25.4410	103.0819

TRATTO SUD E CURVA ORTE.DAT

B586				
0.165	1.4288	50.6940	101.5540	
B587				
0.165	399.5490	50.5050	101.6100	
B588				
0.165	396.5835	50.4400	101.5028	
B589				
0.165	394.6830	50.3530	101.5384	
B590				
0.165	393.7622	76.3380	101.0295	
B591				
0.165	395.0396	75.7580	101.0369	
B592				
0.165	397.0903	76.0770	101.0666	
B593				
0.165	398.3472	76.2120	101.0432	
B594				
0.165	396.7538	101.5620	100.8105	
B595				
0.165	395.7984	101.7120	100.8122	
B596				
0.165	394.2673	101.0000	100.7995	
B597				
0.165	393.3175	100.9820	100.8045	
B598				
0.165	393.1469	115.2990	100.7097	
BTG599				
0.165	393.1456	115.2990	100.7089	
BTG600				
0.165	393.9808	115.2890	100.7125	
BTG601				
0.165	395.0735	125.1540	100.6791	
BTG602				
0.165	395.8353	125.2360	100.6790	
TG603				
0.000	397.4368	125.4740	100.6776	
TG604				
0.085	392.3726	115.2170	100.6813	

N U O V A      S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S35 3=1.521 62=SF35 21=0.0000

S34				
1.632	5.9754	192.4830	99.9327	
FS21				
1.530	4.8935	79.7050	100.0412	
B608				
0.165	0.3108	44.2950	101.6835	
B609				
0.165	398.1590	44.4380	101.6802	
B610				
0.165	394.7020	44.9570	101.7200	
B611				
0.165	392.6208	45.2720	101.7053	
B612				
0.165	373.3675	19.8930	103.9148	
B613				
0.165	377.7180	19.1900	104.0590	
B614				
0.165	385.2175	18.0020	104.1896	
B615				
0.165	390.3747	17.5430	104.3014	
B616				
0.165	232.0240	11.5740	106.5874	
B617				
0.165	239.3068	12.2320	106.2418	

TRATTO SUD E CURVA ORTE.DAT

B618				
	0.165	246.5272	3.6040	122.1852
B619				
	0.165	217.6227	3.0400	126.6280
B620				
	0.165	248.7351	13.7880	105.7319
B621				
	0.165	253.8289	14.7690	105.3543
B622				
	0.165	223.0521	39.1090	102.0632
B623				
	0.165	220.6565	38.7590	102.0791
B624				
	0.165	216.7549	38.0330	102.0400
B625				
	0.165	214.2471	37.8560	102.0486
B626				
	0.165	209.9802	37.9840	102.0403
B627				
	0.165	207.4602	37.9410	102.0463
S36				
	1.635	207.1271	199.6520	100.0245
B628				
	0.165	207.1412	64.7180	101.2030
B629				
	0.165	208.6218	64.7270	101.1982
B630				
	0.165	211.1222	64.6800	101.2227
B631				
	0.165	212.5976	64.7930	101.2253
B632				
	0.165	215.0199	64.7530	101.2628
B633				
	0.165	216.4863	64.9670	101.2593
B634				
	0.165	213.7225	90.4350	100.9097
B635				
	0.165	212.6667	90.2920	100.9094
B636				
	0.165	210.9538	89.8800	100.8845
B637				
	0.165	209.8855	89.8150	100.8786
B638				
	0.165	208.0899	89.7950	100.8725
B639				
	0.165	207.0241	89.8020	100.8779

N U O V A      S T A Z I O N E

0,50=STFALC3 51=27-9 -2016 2=S36 3=1.556 62=SF36 21=0.0000

S35				
	1.604	201.1704	199.6540	99.9254
B640				
	0.165	201.3947	84.9220	100.8386
B641				
	0.165	200.2654	84.9470	100.8397
B642				
	0.165	198.4008	85.3490	100.7782
B643				
	0.165	197.2811	85.4670	100.7799
B644				
	0.165	195.4339	85.5760	100.8214
B645				
	0.165	194.3184	85.7040	100.8224
BCI646				
	0.165	196.7873	74.7070	100.8703

TRATTO SUD E CURVA ORTE.DAT

BCI647				
	0.165	198.0710	74.5680	100.8755
B648				
	0.165	201.6218	62.0280	101.1952
B649				
	0.165	200.0754	62.0290	101.1919
B650				
	0.165	197.5055	61.5280	101.0615
BS651				
	0.165	197.0493	61.5500	101.0598
BS652				
	0.165	195.4906	61.7020	101.0489
B653				
	0.165	195.9408	61.5770	101.0545
B654				
	0.165	191.8160	61.9250	101.1091
B655				
	0.165	193.3545	61.7230	101.1150
BS656				
	0.165	192.7516	49.0750	101.3470
BS657				
	0.165	194.1223	46.6180	101.4253
B658				
	0.165	188.6382	45.7780	101.4974
B659				
	0.165	190.6909	45.4510	101.5009
B660				
	0.165	194.1827	45.2540	101.4704
B661				
	0.165	196.2982	45.1220	101.4727
B662				
	0.165	199.8015	45.2850	101.6771
B663				
	0.165	201.9151	45.2690	101.6769
BS664				
	0.165	186.8178	29.8080	102.3108
BS665				
	0.165	183.6808	30.1650	102.2815
BCI666				
	0.165	161.5642	15.0900	104.6816
B667				
	0.165	204.8005	12.5790	106.2457
B668				
	0.165	197.1680	12.6600	106.1790
B669				
	0.165	184.8885	12.8130	105.5900
B670				
	0.165	177.7809	13.2300	105.3940
BCI671				
	0.165	166.9529	14.2130	104.9628
B672				
	0.165	397.5146	15.1430	105.1147
B673				
	0.165	3.8856	15.0250	105.1130
B674				
	0.165	14.1612	15.0590	104.8847
B675				
	0.165	20.2644	15.4470	104.7608
BSI676				
	0.165	28.9947	16.6550	104.4255
BSI677				
	0.165	34.0778	17.3410	104.2460
BS678				
	0.165	18.6760	33.6980	102.1822
BS679				
	0.165	15.8560	33.3890	102.1936
B680				
	0.165	29.9673	28.5820	102.7861

TRATTO SUD E CURVA ORTE.DAT

B681				
0.165	26.8364	28.0200	102.8460	
MM682				
0.085	30.2851	23.5940	99.2884	
MM683				
0.085	36.1914	24.8110	99.3364	
B684				
0.165	17.2866	33.5830	102.1829	
B685				
0.165	14.4851	33.2490	102.2033	
B686				
0.165	9.7238	32.9820	102.2206	
B687				
0.165	6.8234	32.8100	102.2353	
B688				
0.165	2.1745	33.2750	102.3651	
B689				
0.165	399.2982	33.2230	102.3741	
BSI690				
0.165	10.7686	45.3050	101.6154	
BSI691				
0.165	12.8578	45.5960	101.6137	
BS692				
0.165	15.4668	46.6700	101.6389	
BS693				
0.165	13.4224	46.4190	101.6194	
BS694				
0.165	17.0743	50.0780	101.5522	
BS695				
0.165	15.2351	49.6290	101.5642	
BSI696				
0.165	15.5604	55.1710	101.4425	
BS697				
0.165	14.3709	55.0090	101.4398	
BS698				
0.165	13.8181	54.9350	101.4409	
BS699				
0.165	12.6106	54.8050	101.4481	
B700				
0.165	10.8294	54.7580	101.3327	
B701				
0.165	9.0965	54.5130	101.3349	
B702				
0.165	6.1489	54.6020	101.3180	
B703				
0.165	4.3947	54.4810	101.3212	
B704				
0.165	1.6421	54.5270	101.4678	
B705				
0.165	399.8809	54.4840	101.4674	
BS706				
0.165	6.5574	66.4380	101.0792	
BS707				
0.165	7.9930	66.6050	101.0911	
BSI708				
0.165	10.0687	77.0350	101.0903	
BSI709				
0.165	11.2864	77.3400	101.0855	
BSI710				
0.165	11.4162	77.4600	101.0859	
BSI711				
0.165	12.6611	77.3830	101.0895	
B712				
0.165	7.6376	80.4630	100.9091	
B713				
0.165	6.4509	80.3320	100.9041	
BS714				
0.165	5.7911	80.1490	100.8925	



TRATTO SUD E CURVA ORTE.DAT

BS715				
0.165	4.6158	79.8780	100.8811	
B716				
0.165	4.4916	79.8290	100.8820	
B717				
0.165	3.2879	79.8300	100.8726	
B718				
0.165	1.4128	80.0350	100.9742	
B719				
0.165	0.2152	80.0520	100.9717	
B720				
0.165	0.3919	98.0380	100.7807	
B721				
0.165	1.3703	98.0220	100.7814	
B722				
0.165	2.9101	98.2370	100.6993	
B723				
0.165	3.8807	98.3040	100.6957	
BS724				
0.165	4.0421	98.3070	100.6988	
BS725				
0.165	3.0673	98.2540	100.6978	
B726				
0.165	5.4827	98.4690	100.7629	
B727				
0.165	6.4560	98.5590	100.7645	
BSI728				
0.165	3.6785	107.6290	100.6357	
BSI729				
0.165	2.7858	107.5620	100.6323	
BSI730				
0.165	2.7484	111.0250	100.6133	
BSI731				
0.165	3.6164	111.0910	100.6138	
B732				
0.165	0.5069	116.3400	100.6471	
B733				
0.165	1.3286	116.3290	100.6452	
B734				
0.165	2.7022	116.6410	100.5808	
B735				
0.165	3.5246	116.7780	100.5831	
B736				
0.165	4.8787	116.5060	100.6573	
B737				
0.165	5.7033	116.5650	100.6620	
B738				
0.165	7.1677	116.4360	100.7481	
B739				
0.165	7.9876	116.5250	100.7468	
FS20				
1.530	398.7521	64.4840	99.9353	
B743				
0.165	9.3488	116.7820	100.7877	
B744				
0.165	10.1640	116.9240	100.7921	
B745				
0.165	11.1593	102.5610	100.9001	
B746				
0.165	10.2266	102.4220	100.8957	
B747				
0.165	8.7942	102.4540	100.8427	
B748				
0.165	7.8606	102.3050	100.8430	
S37				
1.530	0.9298	149.0390	99.9579	
B749				
0.165	11.9677	90.0590	100.9755	

TRATTO SUD E CURVA ORTE.DAT

B750  
 0.165 10.8971 89.9870 100.9758  
 B751  
 0.165 9.8363 89.7840 100.9580  
 B752  
 0.165 8.7737 89.5770 100.9595

N U O V A S T A Z I O N E

0,50=STFALC3 51=30-9 -2016 2=S37 3=1.526 62=SF37 21=0.0000

S36  
 1.530 203.8094 149.0370 100.0544  
 FS20  
 1.530 205.4710 84.6210 100.0264  
 B756  
 0.165 207.0934 14.9970 105.2147  
 B757  
 0.165 200.6742 15.0250 105.1974  
 BS758  
 0.165 192.0349 15.1420 104.8459  
 BS759  
 0.165 185.8127 15.4110 104.7665  
 B760  
 0.165 188.9955 15.3990 104.7714  
 B761  
 0.165 183.1856 15.9070 104.6291  
 B762  
 0.165 174.6653 17.0770 104.8276  
 B763  
 0.165 169.8425 17.8100 104.6625  
 B764  
 0.165 150.9673 23.6360 104.1100  
 B765  
 0.165 153.7808 22.5220 104.2998  
 B766  
 0.165 158.3504 20.5440 104.5342  
 B767  
 0.165 161.8004 19.4980 104.7677  
 B768  
 0.165 101.1565 18.1280 105.3625  
 B769  
 0.165 100.6956 16.6290 105.8233  
 B770  
 0.165 98.5999 14.1620 106.5360  
 B771  
 0.165 97.7209 12.6790 107.3005  
 B772  
 0.165 93.6318 9.6340 108.5517  
 B773  
 0.165 91.4739 8.1680 110.0133  
 B774  
 0.165 84.7936 5.7870 112.7468  
 B775  
 0.165 77.9128 4.4130 116.7711  
 BS776  
 0.165 71.7765 3.9480 118.9727  
 BS777  
 0.165 53.8540 2.7850 127.2253  
 B778  
 0.165 27.6944 2.4970 130.9707  
 B779  
 0.165 382.9175 2.4550 131.2685  
 BS780  
 0.165 167.3573 4.1300 117.8005  
 BS781  
 0.165 148.1541 4.8870 115.0403

TRATTO SUD E CURVA ORTE.DAT

BS782				
0.165	193.2699	17.4340	104.2112	
BS783				
0.165	187.8966	17.7500	104.1448	
BS784				
0.165	192.9769	27.3970	102.6982	
BS785				
0.165	196.4836	27.2480	102.7043	
B786				
0.165	149.7568	5.1790	114.2050	
B787				
0.165	139.1155	6.3400	111.6235	
BS788				
0.165	18.7575	11.3420	106.7257	
BS789				
0.165	10.5062	10.8690	106.8878	
BS790				
0.165	4.9489	21.2230	103.6747	
BS791				
0.165	9.4539	21.3690	103.6878	
BSI792				
0.165	5.6112	38.6610	102.1204	
BSI793				
0.165	3.1174	38.5750	102.1321	
B794				
0.165	3.0803	28.0840	102.8221	
B795				
0.165	6.5468	27.6240	102.8857	
B796				
0.165	15.5160	25.0500	102.9686	
B797				
0.165	19.2605	25.3390	102.9564	
S38				
1.625	4.2483	232.6180	99.9359	
B798				
0.165	36.2487	27.7470	103.3100	
B799				
0.165	39.2936	28.4210	103.2412	
B800				
0.165	44.1930	29.6640	103.2180	
B801				
0.165	46.7508	30.5680	103.1354	
CH1953				
1.530	10.0504	217.8720	99.9398	
B804				
0.165	29.3403	25.8980	103.0779	
B805				
0.165	25.7671	25.4410	103.1019	
BSI806				
0.165	36.2849	17.0200	104.6828	
BSI807				
0.165	41.0973	17.7830	104.5305	
B808				
0.165	19.9021	24.1940	103.0952	
B809				
0.165	15.9809	23.9020	103.1058	
BS810				
0.165	20.5669	31.5160	102.4870	
BS811				
0.165	23.4751	31.9550	102.4733	
B812				
0.165	12.1300	38.8450	101.9404	
B813				
0.165	14.5825	39.0250	101.9438	
BS814				
0.165	16.6837	38.9120	102.0106	
BS815				
0.165	19.1782	39.0600	102.0104	

TRATTO SUD E CURVA ORTE.DAT

B816				
0.165	18.7388	38.9860	102.0135	
B817				
0.165	21.1092	39.3870	102.0027	
B818				
0.165	26.7153	40.0790	102.2963	
B819				
0.165	28.9702	40.5500	102.2744	
B820				
0.165	32.7263	41.3780	102.3202	
B821				
0.165	34.8393	41.9850	102.2982	
B822				
0.165	27.2114	56.6430	101.7076	
B823				
0.165	25.5805	56.2060	101.7138	
B824				
0.165	22.9110	55.1200	101.6746	
B825				
0.165	21.0117	55.5630	101.6606	
B826				
0.165	16.8819	54.6670	101.4547	
B827				
0.165	15.1436	54.4410	101.4543	
BS828				
0.165	13.6169	55.0550	101.4142	
BS829				
0.165	11.8408	55.0510	101.3994	
B830				
0.165	12.1062	55.5910	101.3872	
B831				
0.165	10.3856	55.4370	101.3818	
B832				
0.165	4.6539	55.2650	101.5416	
B833				
0.165	2.9165	55.2730	101.5459	
B834				
0.165	2.8960	67.9270	101.2808	
B835				
0.165	4.3161	67.9090	101.2802	
B836				
0.165	9.7007	67.5080	101.1572	
B837				
0.165	11.1198	67.6250	101.1518	
BS838				
0.165	10.6505	61.8790	101.2514	
BS839				
0.165	12.2003	62.0380	101.2527	
BS840				
0.165	11.4086	67.6420	101.1533	
BS841				
0.165	9.9890	67.5180	101.1552	
B842				
0.165	13.3999	68.0670	101.1851	
B843				
0.165	14.7984	68.2400	101.1884	
B844				
0.165	18.1721	69.1170	101.3357	
B845				
0.165	19.5285	69.4090	101.3314	
B846				
0.165	21.9984	69.0180	101.3999	
B847				
0.165	23.3440	69.3980	101.3965	
BSI848				
0.165	22.1261	74.8640	101.3085	
BSI849				
0.165	20.8671	74.5250	101.3054	

TRATTO SUD E CURVA ORTE.DAT

BS850				
0.165	19.6978	82.6960	101.1589	
BS851				
0.165	20.8446	82.9750	101.1511	
ML40				
0.000	21.0979	88.5880	100.0763	
B853				
0.165	20.8927	93.1060	100.9966	
B854				
0.165	21.2213	97.2620	100.9629	
BS855				
0.165	20.2646	88.5220	101.0769	
BS856				
0.165	19.1926	88.2430	101.0861	
B857				
0.165	19.7211	88.4050	101.0800	
B858				
0.165	18.6582	88.1070	101.0862	
B859				
0.165	16.8420	87.6970	101.0461	
B860				
0.165	15.8023	87.1160	101.0509	
B861				
0.165	13.0866	86.3240	100.9682	
B862				
0.165	11.9762	86.2140	100.9672	
B863				
0.165	10.1866	86.0500	100.9323	
B864				
0.165	9.1808	81.7420	100.9700	
BSI865				
0.165	10.5364	78.1540	101.0054	
BSI866				
0.165	9.3038	78.0400	101.0092	
B867				
0.165	4.3006	84.8010	101.0464	
B868				
0.165	3.1718	84.8440	101.0446	
B869				
0.165	3.5262	100.0910	100.8868	
B870				
0.165	4.4868	100.1430	100.8906	
B871				
0.165	8.7528	100.9190	100.8105	
B872				
0.165	9.7011	101.0110	100.8074	
B873				
0.165	11.2151	101.1530	100.8477	
B874				
0.165	12.1623	101.2660	100.8497	
B875				
0.165	14.5287	101.3230	100.8987	
B876				
0.165	15.4663	101.4910	100.9000	
B877				
0.165	17.0485	101.6080	100.9633	
B878				
0.165	17.9734	101.9040	100.9580	
BS879				
0.165	18.4948	101.9910	100.9478	
BS880				
0.165	19.4479	101.8230	100.9439	
BS881				
0.165	18.7324	96.4540	100.9926	
BS882				
0.165	19.7269	96.5420	100.9880	
B883				
0.165	19.5523	101.8530	100.9415	

TRATTO SUD E CURVA ORTE.DAT

B884				
0.165	20.4807	102.1050	100.9198	
BS885				
0.165	19.0153	110.3520	100.8949	
BS886				
0.165	18.1492	110.1790	100.8998	
B887				
0.165	18.8664	115.6810	100.8436	
B888				
0.165	18.0440	115.4800	100.8501	
BS889				
0.165	17.8632	115.6090	100.8461	
B890				
0.165	18.8445	115.9020	100.8422	
B891				
0.165	16.6646	115.1620	100.8554	
B892				
0.165	15.8512	114.8010	100.8578	
BS893				
0.165	18.7039	115.5970	100.8493	
BSI894				
0.165	18.0445	124.0140	100.8039	
BSI895				
0.165	17.2826	123.6720	100.8041	
B896				
0.165	13.5770	115.5390	100.7837	
B897				
0.165	14.3878	115.8510	100.7854	
B898				
0.165	11.5094	115.5300	100.7676	
B899				
0.165	10.6799	115.5020	100.7652	
BSI900				
0.165	8.5982	110.2460	100.7394	
BSI901				
0.165	9.4740	110.3420	100.7369	
B902				
0.165	9.3528	115.8490	100.7050	
B903				
0.165	8.4848	118.7880	100.6887	
BS904				
0.165	8.4160	117.3830	100.6936	
BS905				
0.165	9.2302	117.5160	100.6950	
B906				
0.165	4.6676	114.6240	100.7852	
B907				
0.165	3.8274	114.5470	100.7866	
BI908				
0.165	6.3651	121.6470	100.7303	
B909				
0.165	4.0698	128.9200	100.7046	
B910				
0.165	4.8130	128.8590	100.7048	
BS911				
0.165	7.9406	129.1950	100.6425	
BS912				
0.165	8.6741	129.4590	100.6383	
B913				
0.165	8.3647	129.3780	100.6397	
B914				
0.165	9.1922	124.4550	100.6653	
B915				
0.165	11.0018	129.8840	100.6989	
B916				
0.165	10.2630	129.8180	100.6988	
B917				
0.165	12.8403	130.3120	100.6992	

TRATTO SUD E CURVA ORTE.DAT

B918				
0.165	13.5713	130.5040	100.6980	
B919				
0.165	14.7641	130.8070	100.7484	
B920				
0.165	15.4847	131.1050	100.7473	
B921				
0.165	16.6515	131.4690	100.7616	
B922				
0.165	17.3844	131.5540	100.7580	
B923				
0.165	16.6334	142.5560	100.7014	
B924				
0.165	15.9675	142.2970	100.7058	
B925				
0.165	14.8789	142.1180	100.6892	
B926				
0.165	14.2061	142.0200	100.6900	
B927				
0.165	12.4262	141.8850	100.6470	
B928				
0.165	13.1056	141.8410	100.6474	
B929				
0.165	10.7004	140.0940	100.6541	
B930				
0.165	10.0175	140.0530	100.6531	
B931				
0.165	8.2621	139.7750	100.6016	
BS932				
0.165	8.1190	139.7780	100.6028	
BS933				
0.165	7.4400	139.4800	100.6068	
B934				
0.165	6.2202	139.5720	100.6275	
B935				
0.165	4.8978	139.3300	100.6533	
B936				
0.165	4.2074	139.2590	100.6543	
M937				
0.100	11.1406	137.4630	100.7306	
M938				
0.085	12.1642	137.5720	100.7590	
M939				
0.085	12.0830	140.2710	100.5720	
M940				
0.085	11.0581	140.0150	100.5642	

N U O V A      S T A Z I O N E

0,50=STFALC3 51=30-9 -2016 2=S38 3=1.545 62=SF38 21=0.0000

S37				
1.608	197.8158	232.6170	100.0220	
BIL941				
0.165	194.5251	108.2300	100.9096	
B942				
0.165	193.8111	93.0210	101.0420	
B943				
0.165	190.7967	93.8500	100.9989	
BS944				
0.165	193.0235	86.3470	101.0922	
BS945				
0.165	191.9113	86.4640	101.0859	
BS946				
0.165	193.0198	76.9580	101.2261	
BS947				
0.165	191.7768	77.0970	101.2260	

TRATTO SUD E CURVA ORTE.DAT

S39				
	1.626	7.8120	94.3050	99.8057
B948				
	0.165	192.7317	76.9470	101.2257
B949				
	0.165	193.9753	76.8830	101.2203
B950				
	0.165	196.2449	76.6000	101.3210
B951				
	0.165	197.4975	76.5730	101.3219
CH1953				
	1.530	140.3537	25.2630	99.8605
B954				
	0.165	189.9795	77.4160	101.2531
B955				
	0.165	188.7647	77.7100	101.2488
B956				
	0.165	186.8556	78.0900	101.2996
B957				
	0.165	185.6644	78.4460	101.2946
M958				
	0.085	185.0959	78.8770	101.1200
M959				
	0.085	181.9191	65.7390	101.3578
B960				
	0.165	182.7019	65.6710	101.5440
B961				
	0.165	183.6879	63.6490	101.5941
B962				
	0.165	185.9793	62.9710	101.5808
B963				
	0.165	187.4706	62.6360	101.5911
BS964				
	0.165	191.4912	67.1320	101.4359
BS965				
	0.165	192.9157	67.0190	101.4387
BSI966				
	0.165	190.2575	54.8210	101.7922
BSI967				
	0.165	192.0141	54.6990	101.7918
B968				
	0.165	195.4409	61.1810	101.6645
B969				
	0.165	197.0103	61.1390	101.6655
B970				
	0.165	195.7958	37.6410	102.7257
B971				
	0.165	193.2534	37.7400	102.7142
B972				
	0.165	188.9994	38.0700	102.6417
B973				
	0.165	186.5185	38.3030	102.6241
B974				
	0.165	179.8719	40.0370	102.5631
B975				
	0.165	177.6193	40.5260	102.5296
B976				
	0.165	174.2274	41.4720	102.4658
B977				
	0.165	172.1507	42.1170	102.4272
M978				
	0.085	171.2396	42.6510	102.0655
M979				
	0.085	182.2088	31.4390	103.7503
M980				
	0.085	180.7035	28.8990	103.1852
M981				
	0.085	164.6986	15.9290	105.7671



TRATTO SUD E CURVA ORTE.DAT

B982				
	0.165	167.3602	15.5320	106.6721
B983				
	0.165	173.0775	14.8850	106.9596
B984				
	0.165	183.8867	14.0850	107.3787
B985				
	0.165	190.7109	13.8240	107.5143
M986				
	0.085	194.2686	13.5000	106.9806
M987				
	0.085	196.5116	27.4580	103.3788
M988				
	1.530	196.7085	30.2570	100.8972
M989				
	0.085	4.3783	10.5510	108.9854
B990				
	0.165	9.0049	10.7590	109.8499
B991				
	0.165	17.5823	11.1310	109.5485
B992				
	0.165	30.7272	12.2130	108.6542
B993				
	0.165	37.2601	12.9980	108.1434
M994				
	0.085	40.1418	13.4440	106.9698
M995				
	0.085	16.2168	29.9160	103.2251
M996				
	0.085	0.7194	29.1280	103.3040
B997				
	0.165	14.6665	29.6910	103.6462
B998				
	0.165	11.5039	29.3530	103.6783
B999				
	0.165	5.7818	28.9880	103.7226
B1000				
	0.165	2.4753	28.8580	103.7363
M1001				
	1.530	0.5757	31.2240	100.1528
M1002				
	1.530	0.2529	31.2440	100.0576
M1003				
	1.530	396.1974	31.2420	99.9621
M1004				
	1.530	0.0374	46.2470	100.1624
M1005				
	1.530	399.8486	46.2730	99.7620
M1006				
	1.530	397.4732	45.9880	99.7451
M1007				
	1.530	396.9341	41.8570	99.8730
B1008				
	0.165	1.1203	46.6650	102.3513
B1009				
	0.165	3.1724	46.7230	102.3487
B1010				
	0.165	6.7221	47.1640	102.3181
B1011				
	0.165	8.7299	47.3780	102.3086
M1012				
	1.530	399.8079	57.4990	99.8040
M1013				
	1.530	399.8492	65.2260	99.8347
M1014				
	1.530	399.9842	65.0110	100.1282
M1015				
	1.530	399.9183	56.7560	100.1355

TRATTO SUD E CURVA ORTE.DAT

B1016				
0.165	6.2292	65.3480	101.6916	
B1017				
0.165	4.7665	65.1980	101.6938	
B1018				
0.165	2.2492	64.8890	101.7262	
B1019				
0.165	0.7701	64.8260	101.7290	
M1020				
1.530	399.9722	82.8380	99.8684	
M1021				
1.530	0.1029	82.7360	100.1078	
B1022				
0.165	0.6965	82.8630	101.3783	
B1023				
0.165	1.8521	82.8650	101.3840	
B1024				
0.165	3.7898	83.1160	101.3515	
B1025				
0.165	4.9388	83.2320	101.3482	
M1026				
1.530	0.1061	106.9870	99.9047	
M1027				
1.530	0.2287	106.9400	100.1016	
B1028				
0.165	3.9396	107.2040	101.0604	
B1029				
0.165	3.0452	107.1250	101.0617	
B1030				
0.165	1.5594	106.9890	101.0793	
B1031				
0.165	0.6640	106.9840	101.0782	
M1032				
1.530	0.1891	131.0690	99.9196	
M1033				
1.530	0.2842	131.1110	100.0805	
B1034				
0.165	0.6472	131.0300	100.8818	
B1035				
0.165	1.3782	130.9420	100.8825	
B1036				
0.165	2.5938	130.8830	100.8694	
B1037				
0.165	3.3236	130.9310	100.8724	
M1038				
1.530	0.2507	155.1050	99.9390	
M1039				
1.530	0.3154	154.8470	100.0841	
B1040				
0.165	2.8822	155.6050	100.7293	
B1041				
0.165	2.2681	155.5500	100.7320	
B1042				
0.165	1.2544	154.9730	100.7446	
B1043				
0.165	0.6372	154.9740	100.7455	
M1044				
1.530	0.2931	179.3300	99.9498	
M1045				
1.530	0.3442	178.9680	100.0693	
B1046				
0.165	0.6232	179.2010	100.6415	
B1047				
0.165	1.1621	179.1970	100.6406	
B1048				
0.165	2.0432	179.1400	100.6359	
B1049				
0.165	2.5795	179.1770	100.6364	

TRATTO SUD E CURVA ORTE.DAT

M1050				
0.067	2.9029	179.2060	100.4707	
M1051				
0.067	2.8532	179.2090	100.5737	
CH1952				
1.530	4.3706	170.8880	99.9337	
M1054				
0.067	3.2679	155.0180	100.5426	
M1055				
0.067	3.2096	155.0030	100.6680	
M1056				
0.067	3.7651	131.2190	100.6410	
M1057				
0.067	3.6938	131.1310	100.7824	
M1058				
0.067	4.4867	107.1470	100.7853	
M1059				
0.067	4.4121	107.1240	100.9407	
M1060				
0.067	5.6723	82.7680	101.0020	
M1061				
0.067	5.5714	82.6330	101.2384	
M1062				
0.067	7.1223	65.4280	101.2425	
M1063				
0.067	6.9717	65.4490	101.5546	
M1064				
0.067	9.9408	47.5490	101.6779	
M1065				
0.067	9.7917	47.5280	102.0997	
M1066				
0.067	10.0658	47.0220	101.6944	
M1067				
0.067	9.9324	46.9160	102.1206	
M1068				
0.067	12.3241	39.1540	102.2156	
M1069				
0.067	12.1729	38.9290	102.5341	
MM1070				
0.067	15.2111	32.3270	102.8508	
MM1071				
0.067	15.4488	31.8460	103.0494	
M1072				
0.067	14.9901	32.2170	103.0291	
M1073				
1.530	202.1050	30.2490	100.4828	
ML30				
1.530	201.8629	27.2950	99.9828	
M1075				
1.530	210.3370	8.7280	100.3833	
M1076				
1.530	389.1212	10.2460	100.0284	
QM1077				
1.530	3.8032	181.4420	99.9310	
QM1078				
1.530	4.3307	155.8540	99.9231	
QM1079				
1.530	5.0487	131.1380	99.9093	
QM1080				
1.530	6.0541	107.2960	99.8912	
QM1081				
1.530	7.7414	82.5120	99.8310	
QM1082				
1.530	10.0768	63.0870	99.7619	
QM1083				
1.530	13.1954	48.2410	99.6662	
QM1084				
1.530	19.2253	32.9270	99.8727	

TRATTO SUD E CURVA ORTE.DAT

MM1085			
1.530	19.5251	32.4120	99.9545
QM1086			
1.530	49.0226	14.3800	99.9450
QM1087			
1.530	163.7647	18.6580	99.8251
QM1088			
1.530	177.4099	29.2440	100.0233
QM1089			
1.530	179.4575	32.0730	100.8037

N U O V A S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S39 3=1.495 62=SF39 21=0.0000

S38			
1.640	211.8707	94.3070	100.0417
M1090			
0.085	203.9762	121.3060	100.8453
M1091			
1.530	203.9885	123.9690	100.2976
CH1953			
1.530	198.9010	108.9150	100.0632
M1095			
0.085	203.9095	108.4740	100.9355
B1096			
0.165	203.4208	108.8330	101.0515
B1097			
0.165	202.5397	108.8840	101.0533
B1098			
0.165	201.1501	109.0760	101.0412
B1099			
0.165	200.2747	109.1540	101.0420
M1100			
0.085	199.8074	109.2340	100.9110
M1101			
0.085	198.4871	85.8770	101.1800
B1102			
0.165	199.0963	85.8930	101.3421
B1103			
0.165	200.2100	85.7680	101.3459
B1104			
0.165	201.9753	85.5170	101.3566
B1105			
0.165	203.0979	85.4860	101.3603
M1106			
0.085	203.7211	85.1710	101.2126
M1107			
0.085	203.3787	62.8490	101.6573
MM1108			
0.085	203.4870	62.7480	101.6534
M1109			
0.085	203.4776	62.1240	101.6054
B1110			
0.165	202.5492	62.7310	101.8656
B1111			
0.165	201.0240	62.8030	101.8625
M1112			
0.085	203.1055	47.0950	101.8484
M1113			
0.085	196.3338	63.5780	101.6189
MM1114			
0.085	196.1779	63.3530	101.6165
M1115			
0.085	196.1154	62.8460	101.5241
M1116			
0.085	195.9782	61.8680	101.5841

TRATTO SUD E CURVA ORTE.DAT

B1117	0.165	197.1107	63.2680	101.8424
B1118	0.165	198.6181	63.0910	101.8540
CH1952	1.530	4.2118	76.8850	99.9794
M1121	0.085	202.8097	39.6270	102.2120
B1122	0.165	201.3255	39.4420	103.0006
M1123	1.530	202.6419	39.3750	100.3691
B1124	0.165	198.9057	39.5670	102.9967
B1125	0.165	195.1067	39.9400	102.9688
B1126	0.165	192.7437	40.1940	102.9430
M1127	0.085	191.3321	40.4380	102.1615
M1128	0.085	191.1406	39.2270	102.6808
M1129	0.085	193.4527	48.0000	101.8040
M1130	0.085	193.5519	47.7110	102.1925
M1131	0.085	173.8996	18.1210	104.9031
M1132	0.085	173.6630	17.7540	106.0797
B1133	0.165	176.9595	17.8030	106.7385
B1134	0.165	182.0511	17.2280	106.9673
B1135	0.165	190.7083	16.4540	107.3000
B1136	0.165	196.5437	16.2010	107.4176
M1137	0.085	200.0733	15.6270	105.6982
M1138	1.530	199.7237	15.9010	100.9377
M1139	1.530	14.6581	8.0600	101.8941
M1140	0.085	13.9183	7.9250	111.4769
B1141	0.165	20.4292	8.5020	114.3738
B1142	0.165	31.1029	8.9700	113.6164
B1143	0.165	45.8058	10.0570	112.1184
B1144	0.165	52.8042	11.0270	111.0345
M1145	0.085	57.1254	11.5140	107.8604
M1146	0.085	55.6692	11.5830	109.4134
S40	1.646	0.6730	196.7690	100.0673
M1147	0.085	20.7723	33.4630	102.7404
M1148	0.085	20.4863	33.5240	103.3076
B1149	0.165	18.7172	34.0320	103.6143
B1150	0.165	15.9389	33.7290	103.6438

TRATTO SUD E CURVA ORTE.DAT

B1151				
0.165	11.3803	33.4550	103.6701	
B1152				
0.165	8.5143	33.3430	103.6803	
M1153				
0.085	6.7882	33.2900	102.7682	
M1154				
1.530	7.0070	33.2920	100.5388	
M1155				
1.530	6.0175	57.1940	100.3216	
M1156				
0.085	5.8745	57.0230	101.6246	
B1157				
0.165	6.8836	57.2440	102.1506	
B1158				
0.165	8.5561	57.3070	102.1521	
B1159				
0.165	11.2536	57.3570	102.1500	
B1160				
0.165	12.9121	57.5430	102.1480	
M1161				
0.085	13.9308	57.6070	101.6114	
M1162				
0.085	13.8192	57.3670	101.9455	
M1163				
0.085	11.2504	80.7610	101.1539	
M1164				
0.085	11.1212	81.0120	101.3869	
B1165				
0.165	10.5248	80.7240	101.5321	
B1166				
0.165	9.3441	80.5900	101.5342	
B1167				
0.165	7.4179	80.5710	101.5277	
B1168				
0.165	6.2276	80.5420	101.5293	
M1169				
0.085	5.5102	80.5080	101.1533	
M1170				
1.530	5.6138	80.5610	100.2306	
M1171				
0.085	9.7189	105.0760	100.8888	
M1172				
0.085	9.6251	105.3540	101.0541	
B1173				
0.165	9.1785	104.6390	101.1899	
B1174				
0.165	8.2631	104.5680	101.1891	
B1175				
0.165	6.7819	104.4250	101.1779	
B1176				
0.165	5.8646	104.4090	101.1779	
M1177				
0.085	5.3045	104.3590	100.8846	
M1178				
1.530	5.3757	104.4830	100.1786	
M1179				
1.530	5.2487	127.6750	100.1489	
M1180				
0.085	5.1861	127.5740	100.7318	
B1181				
0.165	5.6449	127.7140	100.9685	
B1182				
0.165	6.3937	127.7590	100.9702	
B1183				
0.165	7.6079	127.7550	100.9776	
B1184				
0.165	8.3561	127.8440	100.9792	

TRATTO SUD E CURVA ORTE.DAT

M1185				
0.085	8.7392	128.0060	100.8749	
M1186				
0.085	8.8152	127.9090	100.7336	
M1187				
0.085	8.1442	152.3220	100.6076	
M1188				
0.085	8.0912	152.1450	100.7336	
M1189				
0.085	5.0980	152.1590	100.6103	
M1190				
1.530	5.1484	152.6010	100.1200	
B1191				
0.165	7.7631	152.3580	100.8146	
B1192				
0.165	7.1323	152.2840	100.8149	
B1193				
0.165	6.1130	152.3610	100.8147	
B1194				
0.165	5.4838	152.3560	100.8119	
M1195				
1.530	5.0844	176.2800	100.1028	
M1196				
0.085	5.0377	176.3060	100.5480	
M1197				
0.085	7.6715	176.3190	100.5462	
M1198				
0.085	7.6159	176.5900	100.6252	
B1199				
0.165	7.3301	176.9640	100.6909	
B1200				
0.165	6.7903	176.9280	100.6906	
B1201				
0.165	5.9091	176.9130	100.6976	
B1202				
0.165	5.3684	176.9230	100.6987	

N U O V A      S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S40 3=1.562 62=SF40 21=0.0000

S39				
1.572	201.5732	196.7690	99.8836	
CH1952				
1.530	199.3129	120.0830	99.8365	
S41				
1.623	10.8151	123.4830	100.0699	
M1205				
0.085	199.6796	88.0140	100.8401	
M1206				
0.085	199.7880	88.0990	101.0531	
B1207				
0.165	200.3407	87.9340	101.1915	
B1208				
0.165	201.4267	87.8380	101.1909	
B1209				
0.165	203.2258	87.8000	101.2069	
B1210				
0.165	204.3154	87.7440	101.2059	
M1211				
0.085	205.0008	87.6740	100.8496	
M1212				
0.085	204.8806	87.5770	101.0888	
CH1951				
1.530	21.9472	86.1790	99.9060	
M1216				
0.085	204.7958	63.9450	101.1751	

TRATTO SUD E CURVA ORTE.DAT

M1217			
0.085	204.6320	63.9640	101.4654
B1218			
0.165	203.8718	64.2660	101.6442
B1219			
0.165	202.3816	64.3490	101.6431
B1220			
0.165	199.9357	64.5430	101.6355
B1221			
0.165	198.4633	64.6960	101.6343
QM1222			
1.530	194.9595	64.8030	99.6852
M1223			
0.085	197.5710	64.7780	101.1578
M1224			
0.085	197.7448	65.1140	101.4402
QM1225			
1.530	197.3953	84.0690	99.7236
M1226			
0.085	192.7971	40.7040	101.8470
M1227			
0.085	193.1092	41.0240	102.2690
QM1228			
1.530	188.8506	41.4280	99.5264
B1229			
0.165	194.2009	40.5580	102.6157
B1230			
0.165	196.5399	40.3330	102.6326
B1231			
0.165	200.4366	39.8350	102.6673
B1232			
0.165	202.8422	39.7210	102.6756
M1233			
0.085	204.3388	39.6620	101.9133
M1234			
0.085	204.0942	39.6170	102.3973
M1235			
0.085	203.6492	25.1750	103.0198
M1236			
0.085	203.2676	25.1800	103.7938
B1237			
0.165	198.8946	16.2200	106.5813
B1238			
0.165	193.0511	16.4380	106.5077
B1239			
0.165	184.0341	17.2420	106.1490
B1240			
0.165	178.9602	17.8120	105.9589
M1241			
0.085	185.6780	26.4330	102.8423
M1242			
0.085	186.0420	26.3960	103.5289
M1243			
0.085	163.9891	13.4120	106.5482
MM1244			
0.085	161.1927	12.7170	107.2227
M1245			
0.085	200.9653	10.4910	108.6001
M1246			
0.085	199.9615	10.4960	109.1038
MM1247			
0.085	199.9342	8.7760	110.7611
MP1248			
0.085	198.2763	8.2240	111.6654
MP1249			
1.530	207.7343	8.0170	100.3206
MP1250			
1.530	196.6639	6.5640	102.2873



TRATTO SUD E CURVA ORTE.DAT

MP1251			
1.530	190.4948	3.9280	103.7248
MP1252			
1.530	183.1595	2.6910	101.5396
MP1253			
1.530	212.3535	2.5500	100.7601
MM1254			
1.530	230.1790	9.3180	99.7067
MP1255			
1.530	155.9014	11.3000	100.0030
MP1256			
1.530	151.5084	12.1860	99.8366
MP1257			
1.530	149.5011	10.3180	101.2245
MP1258			
1.530	134.7047	8.8630	101.2829
MP1259			
1.530	125.1304	8.3560	100.0188
MP1260			
1.530	122.7058	9.4940	99.7670
QM1261			
1.530	155.0716	15.1000	99.5001
QM1262			
1.530	152.1389	14.4810	99.7812
MP1263			
1.530	117.2629	13.7290	99.8746
MP1264			
1.530	118.3456	12.5430	99.7124
MP1265			
1.530	123.5809	14.0620	100.5504
MP1266			
1.530	134.5174	15.0170	100.5173
MP1267			
1.530	139.9446	15.7410	99.9203
MP1268			
1.530	142.6503	14.7260	99.8108
MM1269			
1.530	145.4935	16.5050	99.8778
M1270			
1.530	148.2233	17.0490	99.6286
M1271			
1.530	147.9413	17.1460	99.9310
MP1272			
1.530	113.4411	20.6810	99.9002
MP1273			
1.530	113.0130	21.8640	99.8187
MP1274			
1.530	117.5911	20.8970	100.4097
MP1275			
1.530	125.3578	21.5550	100.3866
MP1276			
1.530	129.6033	22.0720	99.9181
MP1277			
1.530	128.4271	23.1980	99.8739
MM1278			
1.530	133.6949	22.8570	99.9258
M1279			
1.530	134.7582	23.0510	99.6893
M1280			
1.530	135.0161	22.9410	99.9319
M1281			
0.085	62.8903	10.2820	108.9253
B1282			
0.165	58.3506	9.9100	110.6436
B1283			
0.165	50.8427	8.8880	111.8721
B1284			
0.165	34.4963	7.4930	114.3766

TRATTO SUD E CURVA ORTE.DAT

B1285				
0.165	21.7061	6.9800	115.4406	
M1286				
0.085	14.4493	6.8130	114.2396	
BCI1287				
0.165	8.8738	32.9330	103.1615	
BCI1288				
0.165	11.8014	33.0010	103.1500	
M1289				
0.085	7.4524	32.3830	102.9068	
M1290				
0.085	20.6639	33.9090	102.7843	
B1291				
0.165	19.3229	33.7350	103.0491	
B1292				
0.165	16.5271	33.4280	103.0794	
M1293				
0.085	14.8315	55.1990	101.6774	
B1294				
0.165	13.9484	55.1240	101.8079	
B1295				
0.165	12.2184	54.9440	101.8200	
M1296				
0.085	6.6508	54.6030	101.6298	
B1297				
0.165	9.3204	54.8930	101.8107	
B1298				
0.165	7.5770	54.6610	101.8231	
BS1299				
0.165	8.5612	46.4260	102.1872	
BS1300				
0.165	10.6389	46.5860	102.1771	
BS1301				
0.165	10.6246	54.8640	101.8157	
BS1302				
0.165	8.8736	54.7970	101.8153	
BS1303				
0.165	10.7414	64.0960	101.5343	
BS1304				
0.165	9.2461	64.0900	101.5369	
M1305				
0.085	6.5361	60.8940	101.4629	
B1306				
0.165	7.0339	74.0480	101.3216	
B1307				
0.165	8.3309	74.1220	101.3025	
MM1308				
1.530	6.4839	64.9680	100.2247	
BS1309				
0.165	9.5316	74.2740	101.3201	
BS1310				
0.165	10.8274	74.3260	101.3013	
B1311				
0.165	10.4723	74.2520	101.3074	
B1312				
0.165	11.7581	74.3920	101.2849	
M1313				
0.085	12.4251	74.4880	101.1944	
BS1314				
0.165	10.7161	84.1540	101.1205	
BS1315				
0.165	9.5695	84.0870	101.1535	
BSI1316				
0.165	10.2105	95.9250	100.9579	
BSI1317				
0.165	9.2063	95.8180	100.9928	
M1318				
0.085	11.2766	88.1640	100.9852	

TRATTO SUD E CURVA ORTE.DAT

M1319			
0.085	10.5767	98.2040	100.8610
MM1320			
0.085	10.4124	100.5180	101.0596
BSI1321			
0.165	7.7177	91.2090	101.0087
BSI1322			
0.165	6.6619	91.1130	101.0439
BS1323			
0.165	6.0839	104.1240	100.9049
BS1324			
0.165	7.0046	104.2140	100.8760
B1325			
0.165	7.2815	104.1940	100.8706
B1326			
0.165	6.3553	104.1780	100.9006
BSI1327			
0.165	8.8220	103.5760	100.9163
BSI1328			
0.165	9.7503	103.6780	100.8847
QM1329			
0.085	12.4272	97.9440	100.8443
QM1330			
0.085	14.8347	73.5770	101.1357
QM1331			
0.085	18.1364	54.5790	101.5897
QM1332			
0.085	26.7913	32.7240	102.7093
QMM1333			
0.085	30.5935	28.1830	103.2058
QM1334			
0.085	63.3538	13.7330	106.3289

N U O V A S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S41 3=1.544 62=SF41 21=0.0000

S40			
1.646	36.4794	123.4820	99.8509
M1335			
0.085	29.4681	120.2790	100.6378
B1336			
0.165	29.0524	120.4510	100.7474
B1337			
0.165	28.3396	124.1410	100.7277
B1338			
0.165	26.9808	120.7150	100.7349
B1339			
0.165	26.1850	120.8240	100.7351
M1340			
0.085	25.7655	120.8850	100.6240
M1341			
0.085	24.5599	98.9760	100.7423
S60			
1.530	228.5475	136.2460	99.9934
B1342			
0.165	25.0621	98.7610	100.8645
B1343			
0.165	26.0300	98.5910	100.8783
B1344			
0.165	27.5944	98.3860	100.8888
B1345			
0.165	28.5647	98.3170	100.8972
M1346			
0.085	29.0696	98.1630	100.7808
M1347			
0.085	28.4246	74.6970	101.0173

TRATTO SUD E CURVA ORTE.DAT

B1348				
0.165	27.7608	74.4120	101.1767	
B1349				
0.165	26.4728	74.5200	101.1588	
B1350				
0.165	24.4127	74.7340	101.1231	
B1351				
0.165	23.1372	74.8770	101.1061	
M1352				
0.085	22.4790	75.2620	100.9586	
S70				
1.530	241.4055	91.7470	100.0477	
M1353				
0.085	17.7653	48.3520	101.4802	
B1354				
0.165	18.6730	47.5930	101.7253	
B1355				
0.165	21.3783	50.9300	101.6368	
B1356				
0.165	24.1537	48.8420	101.7311	
B1357				
0.165	26.1143	48.7170	101.7553	
M1358				
0.085	27.1197	48.5680	101.4881	
CH1951				
1.530	12.9161	41.4280	99.4778	
M1361				
0.085	23.8923	25.3280	102.8185	
MM1362				
0.085	23.0306	22.3990	104.2923	
B1363				
0.165	21.9616	25.4870	103.2921	
B1364				
0.165	18.2553	25.7210	103.2194	
B1365				
0.165	12.4525	26.2330	103.1443	
B1366				
0.165	9.0218	26.7230	103.0424	
MM1367				
1.530	4.7809	24.6000	100.2094	
MM1368				
1.530	0.2784	25.1340	100.2504	
M1369				
0.085	7.1794	26.9650	102.6772	
B1370				
0.165	396.0927	23.4060	103.4814	
B1371				
0.165	392.4518	24.0640	103.3901	
BB1372				
0.165	387.1086	25.3510	103.3452	
BB1373				
0.165	384.3755	26.3460	103.1818	
BSI1374				
0.165	373.0212	24.6270	103.5032	
BSI1375				
0.165	371.2907	25.4080	103.3888	
BSI1376				
0.165	370.5291	25.7920	103.3347	
BSI1377				
0.165	368.9727	26.6100	103.2219	
BSI1378				
0.165	365.9147	28.7020	102.9930	
BSI1379				
0.165	364.8831	29.6260	102.9116	
BSI1380				
0.165	364.3960	30.0640	102.8738	
BSI1381				
0.165	363.4597	30.9930	102.7862	

TRATTO SUD E CURVA ORTE.DAT

B1382				
0.165	362.3618	33.5710	102.5739	
B1383				
0.165	361.0703	34.9050	102.4647	
B1384				
0.165	382.6182	44.8740	101.9499	
B1385				
0.165	384.1477	43.8040	101.9990	
BSI1386				
0.165	387.8612	41.3490	102.1069	
BSI1387				
1.530	389.0377	40.6280	100.0131	
BSI1388				
0.165	389.6799	40.3680	102.1692	
BSI1389				
0.165	390.8901	39.6620	102.2104	
BSI1390				
0.165	391.4373	39.4210	102.2074	
BSI1391				
0.165	392.8888	38.8860	102.2254	
BSI1392				
0.165	393.5627	38.6230	102.2366	
BSI1393				
0.165	395.0583	38.1040	102.2555	
B1394				
0.165	399.1744	37.2520	102.1904	
B1395				
0.165	1.4238	36.5040	102.2539	
B1396				
0.165	3.3202	36.0710	102.2808	
B1397				
0.165	5.8127	35.4980	102.3212	
M1398				
0.085	2.6166	27.8480	102.6738	
M1399				
0.085	7.1034	35.2480	102.0909	
M1400				
0.085	11.6753	48.5850	101.5198	
BSI1401				
0.165	10.8364	49.2680	101.6889	
BSI1402				
0.165	9.5452	49.5420	101.6689	
BSI1403				
0.165	8.9421	49.6820	101.6692	
BSI1404				
0.165	7.6771	49.9880	101.6409	
B1405				
0.165	4.8933	50.9240	101.6790	
B1406				
0.165	3.6293	52.3140	101.6425	
B1407				
0.165	1.0695	53.6370	101.6214	
B1408				
0.165	399.5066	54.3600	101.5934	
B1409				
0.165	396.1857	56.3340	101.5775	
B1410				
0.165	394.7496	57.1310	101.5612	
B1411				
0.165	3.2005	72.6360	101.2472	
B1412				
0.165	4.4183	72.0450	101.2549	
BSI1413				
0.165	7.1536	70.3520	101.2357	
BSI1414				
0.165	8.4527	69.8200	101.2381	
BSI1415				
0.165	10.5867	69.0090	101.2441	

TRATTO SUD E CURVA ORTE.DAT

BSI1416			
0.165	11.9208	68.4990	101.2498
BSI1417			
0.165	12.6856	66.5090	101.2583
BSI1418			
0.165	13.6569	66.2780	101.2702
BSI1419			
1.530	14.0160	65.5310	99.9571
BSI1420			
1.530	15.0962	65.9270	99.9620
M1421			
1.530	15.4861	64.2560	99.7121
M1422			
1.530	13.7604	56.9190	99.6916
QM1423			
1.530	12.5371	44.7650	99.5403
QM1424			
1.530	6.5053	29.7410	99.3482
QM1425			
1.530	17.2757	59.4780	99.6050
QM1426			
1.530	18.1855	63.6660	99.6264
S50			
1.624	21.7661	100.9010	99.7564

N U O V A      S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S50 3=1.541 62=SF50 21=0.0000

S41			
1.623	223.6008	100.8980	100.1465
M1427			
0.085	235.5528	21.2340	104.3923
B1428			
0.165	237.8644	21.3300	104.9453
B1429			
0.165	242.3175	21.5170	104.8990
BS1430			
0.165	246.3068	21.3650	104.9208
BS1431			
0.165	250.6602	21.7550	104.8194
B1432			
0.165	249.6171	21.6270	104.8492
B1433			
0.165	253.7580	22.1400	104.7278
B1434			
0.165	260.3395	23.0100	104.6349
B1435			
0.165	263.9855	23.6960	104.5118
B1436			
0.165	271.8100	25.4390	104.3487
B1437			
0.165	274.7294	26.3640	104.1982
CH1951			
1.530	229.6880	60.1510	99.9676
BS1441			
0.165	269.0923	12.6190	108.4102
BS1442			
0.165	262.2219	11.8530	108.9765
M1443			
0.085	397.8891	2.2060	146.7152
B1444			
0.165	376.7635	2.6960	143.5391
B1445			
0.165	357.2327	3.7680	129.8261
BSI1446			
0.165	346.6605	5.9330	118.4012

TRATTO SUD E CURVA ORTE.DAT

BSI1447			
0.165	343.3658	7.3650	114.7334
B1448			
0.165	343.2940	9.8070	111.2200
B1449			
0.165	341.9277	11.2750	109.7571
B1450			
0.165	339.7231	14.7260	107.6300
B1451			
0.165	339.1447	16.2160	106.9313
B1452			
0.165	4.2516	36.8460	103.0695
B1453			
0.165	6.6610	36.2460	103.1131
B1454			
0.165	12.6204	35.0350	103.1517
B1455			
0.165	15.2209	34.5310	103.1946
B1456			
0.165	19.7953	34.2020	103.2682
B1457			
0.165	22.5670	33.9600	103.2942
B1458			
0.165	26.9422	32.6930	103.3611
B1459			
0.165	29.8619	32.5780	103.3752
M1460			
0.085	31.3641	33.4820	102.8804
MM1461			
0.085	31.7080	33.4770	102.7107
MM1462			
0.085	31.6796	33.0770	102.9138
B1463			
0.165	17.1317	65.1530	101.7357
B1464			
0.165	18.5596	64.7830	101.7458
B1465			
0.165	21.9278	63.5820	101.7380
B1466			
0.165	23.4146	63.3460	101.7401
B1467			
0.165	22.0992	94.5090	101.1996
B1468			
0.165	23.1113	94.3490	101.2027
B1469			
0.165	25.4813	93.4090	101.1705
B1470			
0.165	25.9501	85.9850	101.2751
S51			
1.623	33.1301	169.7780	99.8846
B1471			
0.165	28.1954	93.3810	101.1833
B1472			
0.165	29.2169	93.2810	101.1828
B1473			
0.165	30.8772	93.0180	101.1815
B1474			
0.165	31.9052	92.9820	101.1830
M1475			
1.530	32.4446	93.0680	100.0687
M1476			
1.530	32.5363	92.8750	99.8636
B1477			
0.165	25.9060	63.2860	101.7594
B1478			
0.165	27.4034	63.0960	101.7615
B1479			
0.165	29.8720	63.1700	101.7343

TRATTO SUD E CURVA ORTE.DAT

B1480				
0.165	31.3872	63.1380	101.7335	
M1481				
1.530	32.1707	63.3110	100.0941	
M1482				
1.530	32.3179	62.9830	99.7984	
QM1483				
1.530	35.3034	54.2480	99.7161	
QM1484				
2.110	34.4379	87.6550	99.4168	
B1485				
0.165	32.1361	118.7120	100.9197	
B1486				
0.165	31.3292	118.7600	100.9201	
B1487				
0.165	30.0172	118.3790	100.9267	
B1488				
0.165	29.2087	118.4000	100.9282	
B1489				
0.165	27.8710	118.4150	100.9300	
B1490				
0.165	27.0646	118.5180	100.9266	
B1491				
0.165	25.1267	118.6650	100.9543	
B1492				
0.165	24.3198	118.7700	100.9542	
M1493				
1.530	32.5526	118.5230	100.0573	
M1494				
1.530	32.6339	118.5470	99.8830	
B1495				
0.165	26.0317	148.2590	100.7579	
B1496				
0.165	26.6781	148.1190	100.7580	
B1497				
0.165	28.2318	147.6770	100.7421	
B1498				
0.165	28.8773	147.5700	100.7427	
B1499				
0.165	29.9612	147.6000	100.7474	
B1500				
0.165	30.6079	147.5140	100.7477	
B1501				
0.165	31.6589	147.4400	100.7423	
B1502				
0.165	32.3060	147.4320	100.7425	
M1503				
1.530	32.6479	147.5030	100.0470	
M1504				
1.530	32.7073	147.2990	99.9092	

N U O V A      S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S51 3=1.544 62=SF51 21=0.0000

S50				
1.623	10.9411	169.7780	100.0575	
S52				
1.622	210.9122	151.5620	100.0478	
B1505				
0.165	179.1252	4.5020	128.6726	
B1506				
0.165	161.6256	5.3000	124.0794	
B1507				
0.165	145.8916	7.1670	117.6424	
B1508				
0.165	139.8784	8.4470	114.9021	



TRATTO SUD E CURVA ORTE.DAT

B1509				
0.165	131.4597	10.6220	111.7151	
B1510				
0.165	128.6282	12.0180	110.3372	
B1511				
0.165	121.3171	15.4060	108.2962	
B1512				
0.165	119.6842	16.8530	107.6024	
QM1513				
1.530	6.8198	25.9390	99.9350	
M1514				
1.530	183.9231	2.8580	108.0540	
M1515				
1.530	185.8363	2.6370	100.8479	
QM1516				
1.530	230.6809	5.3180	99.8636	
BSI1517				
0.165	152.2691	20.9470	106.1228	
BSI1518				
0.165	155.1964	19.7550	106.4484	
M1519				
0.085	208.5742	28.8950	103.2505	
M1520				
1.530	208.2982	28.9850	100.7625	
BS1521				
0.165	170.6664	27.5260	104.5689	
BS1522				
0.165	173.6223	26.6740	104.7084	
B1523				
0.165	178.4320	34.1080	103.6187	
B1524				
0.165	180.9607	33.4160	103.7127	
BS1525				
0.165	180.3005	33.6570	103.6831	
BS1526				
0.165	182.8212	32.9060	103.7721	
B1527				
0.165	187.3809	31.8640	103.8715	
B1528				
0.165	190.2509	31.3740	103.9296	
B1529				
0.165	195.3018	30.6400	104.0816	
B1530				
0.165	198.3579	30.2740	104.1340	
QM1531				
1.530	214.1588	30.1300	99.9673	
B1532				
0.165	203.4119	29.7350	104.1889	
B1533				
0.165	206.6330	29.5760	104.2169	
M1534				
0.085	209.6740	56.2800	101.6602	
M1535				
1.530	209.5218	56.1570	100.3931	
QM1536				
1.530	212.6478	56.1560	99.9743	
B1537				
0.165	208.6152	56.2060	102.2163	
B1538				
0.165	206.9152	56.2610	102.2085	
B1539				
0.165	204.1847	56.5510	102.2214	
B1540				
0.165	202.5088	56.7430	102.2209	
B1541				
0.165	199.5894	57.0920	102.1619	
B1542				
0.165	197.9526	57.4200	102.1577	

TRATTO SUD E CURVA ORTE.DAT

BS1543				
0.165	198.6360	57.3690	102.1581	
BS1544				
0.165	197.0567	57.9110	102.1425	
B1545				
0.165	194.2070	58.5810	102.1285	
B1546				
0.165	192.6433	59.0120	102.1102	
BB1547				
0.165	197.2812	78.7860	101.5692	
BB1548				
0.165	198.4662	78.4450	101.5945	
BSI1549				
0.165	200.6763	72.6810	101.7200	
BSI1550				
0.165	201.9924	72.4600	101.7241	
M1551				
1.530	209.9279	82.6010	100.2642	
M1552				
1.530	210.0266	82.4410	100.0140	
B1553				
0.165	201.9792	83.2260	101.4987	
B1554				
0.165	203.1228	83.0110	101.5060	
QM1555				
1.530	212.1973	74.3630	99.9761	
B1556				
0.165	205.1321	82.9390	101.5022	
B1557				
0.165	206.2829	82.7960	101.5002	
B1558				
0.165	208.1491	82.6700	101.5021	
B1559				
0.165	209.3065	82.6120	101.5016	
M1560				
1.530	210.1282	105.8500	100.1918	
M1561				
1.530	210.1889	105.6450	100.0676	
M1562				
0.085	210.1355	97.1250	100.9449	
M1563				
0.085	210.2320	112.1790	100.9306	
MM1564				
1.530	210.2353	112.6450	100.1695	
QML20				
1.530	211.6016	112.2010	100.0799	
M1566				
1.530	210.1707	113.1110	100.1640	
B1567				
0.165	209.6312	105.8450	101.1608	
B1568				
0.165	208.7231	105.8380	101.1589	
B1569				
0.165	207.2511	105.8230	101.1716	
B1570				
0.165	206.3490	105.9020	101.1715	
B1571				
0.165	204.8253	106.1050	101.1615	
B1572				
0.165	203.9286	106.2740	101.1612	

N U O V A      S T A Z I O N E

0,50=STFALC3 51=4 -10-2016 2=S52 3=1.541 62=SF52 21=0.0000

S51  
1.623 232.5308 151.5620 99.8878

TRATTO SUD E CURVA ORTE.DAT

MML20			
1.530	230.5287	38.9470	100.0363
M1574			
1.530	235.8041	25.8390	100.2142
QM1575			
1.530	228.9095	25.1410	99.9785
B1576			
0.165	237.7086	25.9470	104.2103
B1577			
0.165	241.3833	26.1040	104.1748
B1578			
0.165	247.3628	26.2490	104.2273
B1579			
0.165	250.8994	26.6030	104.1629
B1580			
0.165	256.6913	27.2900	103.9838
B1581			
0.165	259.9107	27.8690	103.9030
M1582			
1.530	244.2847	5.9630	100.5077
QM1583			
1.530	215.4569	5.7340	100.0036
B1584			
0.165	302.4500	12.9140	108.3976
B1585			
0.165	298.4010	11.6320	109.3457
CH1953			
1.530	56.0788	7.2840	99.5544
M1588			
1.530	30.1604	14.0790	100.0364
QM1589			
1.530	39.2485	17.6250	99.8202
QM1590			
1.530	36.3369	34.6080	99.9214
M1591			
1.530	32.7090	34.0380	100.0335
M1592			
1.530	33.4699	53.9380	100.0501
QM1593			
1.530	35.1820	61.0740	99.9517
M1594			
1.530	33.7746	68.9170	99.9973
M1595			
1.530	33.8507	84.3970	99.9775
MM1596			
1.530	33.8343	87.3250	100.2571
S38			
1.530	153.6221	24.4720	100.0407
B1597			
0.165	289.8204	9.4390	111.6399
B1598			
0.165	282.3523	8.3570	113.2180
B1599			
0.165	265.9068	6.9600	115.4585
B1600			
0.165	252.2497	6.3810	116.9391
B1601			
0.165	26.3425	14.2330	107.3557
B1602			
0.165	19.7121	14.4850	107.2205
B1603			
0.165	10.6496	15.5320	106.9509
B1604			
0.165	5.0657	16.1190	106.6721
B1605			
0.165	395.4515	17.1410	106.3597
B1606			
0.165	391.1030	18.0540	106.0377

TRATTO SUD E CURVA ORTE.DAT

B1607				
0.165	14.1840	35.8470	103.0362	
B1608				
0.165	16.7570	35.4030	103.0734	
B1609				
0.165	21.4598	34.9890	103.0851	
B1610				
0.165	24.1546	34.6970	103.1162	
B1611				
0.165	28.4186	34.1790	103.0439	
B1612				
0.165	31.2093	34.0160	103.0595	
B1613				
0.165	32.5741	53.9550	101.9343	
B1614				
0.165	30.7999	54.0270	101.9258	
B1615				
0.165	27.9546	54.1840	101.9911	
B1616				
0.165	26.2008	54.3570	101.9900	
B1617				
0.165	23.3183	54.9820	101.9754	
B1618				
0.165	21.6017	55.2540	101.9651	

NUOVA STAZIONE

0,50=ORTE 51=11-10-2016 2=S41B 3=1.550 62=SF 21=0.0000

S70				
1.607	241.4064	91.7440	99.9972	
S60				
1.530	228.5459	136.2430	99.9937	
B1619				
0.165	102.6561	21.2610	104.2329	
B1620				
0.165	100.5206	19.9230	104.4992	
B1621				
0.165	130.2432	19.1890	104.5850	
CH1951				
1.530	12.9164	41.4300	99.4813	
B1624				
0.165	130.0215	17.6860	104.9770	
B1625				
0.165	130.5510	11.7290	107.0730	
B1626				
0.165	131.5146	10.2350	107.8667	
S50				
1.530	21.7649	100.9040	99.8129	
B1627				
0.165	132.0364	9.7080	108.1143	
B1628				
0.165	133.0316	8.2150	109.2251	
B1629				
0.165	133.7667	5.7640	114.0178	
BS1630				
0.165	135.3281	4.8550	116.2992	
B1631				
0.165	135.0104	4.2960	118.1966	
B1632				
0.165	137.1187	3.4020	122.6654	
BI1633				
1.530	169.4306	1.0090	91.5164	
BI1634				
1.530	282.5918	0.9380	89.3004	

TRATTO SUD E CURVA ORTE.DAT

B1635				
0.165	331.1523	3.6110	123.1850	
B1636				
0.165	330.8075	5.0480	116.4424	
B1637				
0.165	331.5797	7.4300	110.8133	
B1638				
0.165	331.4418	8.9210	108.9853	
B1639				
0.165	330.9345	9.8080	108.2127	
B1640				
0.165	329.8298	11.2940	107.1437	
B1641				
0.165	329.7324	17.6000	104.7564	
B1642				
0.165	329.2852	19.0950	104.4047	
B1643				
0.165	328.6491	20.4560	104.2332	
B1644				
0.165	328.8094	21.9630	103.9437	
BSI1645				
0.165	334.4887	24.5170	103.4279	
BSI1646				
0.165	334.3004	26.0310	103.2361	
B1647				
0.165	334.0392	27.3040	103.0975	
B1648				
0.165	334.1617	28.8110	102.9429	
B1649				
0.165	334.2966	29.7660	102.8253	
B1650				
0.165	334.2036	31.2720	102.6780	
B1651				
0.165	300.1038	35.6790	102.3245	
B1652				
0.165	299.7433	35.2450	102.3664	
B1653				
0.165	298.7434	34.3540	102.4323	
B1654				
0.165	298.2985	33.9480	102.4509	
B1655				
0.165	296.1443	30.8380	102.7205	
B1656				
0.165	296.4366	29.9090	102.8001	
B1657				
0.165	295.7315	29.1390	102.8642	
B1658				
0.165	295.8607	28.3230	102.9466	
DSI1659				
1.530	286.6152	42.2300	99.9468	
DSI1660				
1.530	284.9479	41.1940	99.9512	
B1661				
0.165	292.1697	26.3830	103.3261	
B1662				
0.165	290.1066	25.1300	103.4904	
B1663				
0.165	286.0731	22.5180	103.7220	
B1664				
0.165	281.1208	21.8870	103.8118	
BI1665				
0.165	292.2467	17.2290	104.9167	
BI1666				
0.165	288.7958	16.0390	105.3331	
BSI1667				
0.165	275.4963	15.2090	105.2311	
BSI1668				
0.165	272.2213	14.4960	105.4512	

TRATTO SUD E CURVA ORTE.DAT

BSI1669			
0.165	270.5263	14.1960	105.5566
BSI1670			
0.165	266.7234	13.5600	105.8100
B1671			
0.165	249.1741	16.8790	104.7409
B1672			
0.165	243.6106	16.4930	104.8451
B1673			
0.165	230.7965	15.9380	104.5462
B1674			
0.165	224.7635	15.9550	104.5796
B1675			
0.165	220.7700	16.0380	104.5122
B1676			
0.165	214.9982	16.3890	104.5518
B1677			
0.165	211.8132	16.6130	104.5691
B1678			
0.165	206.2961	17.0290	104.6403
B1679			
0.165	197.9137	18.0280	104.1793
B1680			
0.165	193.2835	18.7330	104.2035
B1681			
0.165	188.9257	20.0750	104.1860
B1682			
0.165	184.9636	20.8800	104.0758
B1683			
0.165	178.5499	24.0380	103.6750
B1684			
0.165	176.0071	25.1820	103.5290
B1685			
0.165	198.1221	38.9310	102.2872
B1686			
0.165	200.3254	38.2330	102.3182
B1687			
0.165	202.5156	37.9520	102.2954
B1688			
0.165	204.9604	37.5430	102.3199
B1689			
0.165	210.1834	36.7150	102.1535
B1690			
0.165	212.7688	36.4230	102.0775
B1691			
0.165	217.1993	36.3640	102.1999
B1692			
0.165	219.8388	36.2320	102.1197
B1693			
0.165	224.7646	35.8410	102.0514
B1694			
0.165	226.0474	35.6150	102.0294
B1695			
0.165	227.4296	35.5870	102.0000
B1696			
0.165	228.7491	35.5360	101.9727
B1697			
0.165	236.4626	35.7980	102.1284
B1698			
0.165	239.0981	36.0450	102.1163
B1699			
0.165	240.0289	36.1540	102.1113
B1700			
0.165	242.5969	36.5150	102.0965
B1701			
0.165	243.2250	36.6400	102.0876
B1702			
0.165	245.7241	37.0760	102.0693

TRATTO SUD E CURVA ORTE.DAT

BSI1703			
0.165	249.4989	29.9900	102.5854
BSI1704			
0.165	246.4035	29.4920	102.6245
BSI1705			
0.165	244.2466	29.1840	102.6595
BSI1706			
0.165	235.2495	44.3810	101.7227
BSI1707			
0.165	236.7300	44.5400	101.7101
BSI1708			
0.165	237.4125	44.6140	101.7091
BSI1709			
0.165	238.8779	44.7970	101.7053
BSI1710			
0.165	240.6201	45.8520	101.6638
BSI1711			
0.165	242.6993	46.0950	101.6586
BSI1712			
0.165	247.5071	47.9560	101.7488
BSI1713			
0.165	249.4261	48.3990	101.7418
B1714			
0.165	252.0648	38.2570	102.1783
B1715			
0.165	252.7330	38.4210	102.1922
B1716			
0.165	254.3765	38.8230	102.1719
B1717			
0.165	255.0322	39.0170	102.1625
B1718			
0.165	262.1380	41.3040	102.0956
B1719			
0.165	264.1095	42.0820	102.0559
B1720			
0.165	267.1224	43.4680	101.9330
B1721			
0.165	268.8746	44.3700	101.8914
B1722			
0.165	270.6171	45.0160	101.8831
B1723			
0.165	270.9936	47.4260	101.7928
B1724			
0.165	277.2352	48.1800	101.7666
B1725			
0.165	278.8625	49.0340	101.7370
M1726			
1.530	271.1988	64.3990	100.0448
M1727			
1.530	265.7485	61.5140	100.1067
M1728			
1.530	265.3618	61.2670	100.0946
M1729			
1.530	269.0955	67.4580	100.0944
M1730			
1.530	264.0664	63.4680	100.0372
B1731			
0.165	268.8030	63.2520	101.3489
B1732			
0.165	267.4476	62.5400	101.3638
BSI1733			
0.165	265.8843	54.3930	101.5617
BSI1734			
0.165	264.3074	53.6780	101.5758
B1735			
0.165	259.2490	62.7450	101.3413
B1736			
0.165	259.6661	62.8950	101.3383

TRATTO SUD E CURVA ORTE.DAT

B1737	0.165	260.6662	63.3370	101.3301
B1738	0.165	261.0539	63.5050	101.3218
B1739	0.165	259.0187	57.1140	101.4973
B1740	0.165	257.5155	56.4210	101.5150
B1741	0.165	254.8271	55.7070	101.5358
B1742	0.165	253.2154	55.1590	101.5538
M1743	1.530	250.0691	54.9050	99.9553
M1744	1.530	249.5824	54.7870	99.9658
M1745	1.530	248.7770	57.2070	100.0802
B1746	0.165	246.1855	57.9180	101.4330
B1747	0.165	244.5686	57.5650	101.4408
B1748	0.165	240.7375	56.5010	101.3524
B1749	0.165	240.3970	56.4640	101.3539
B1750	0.165	239.0440	56.3250	101.3625
B1751	0.165	238.6292	56.7890	101.3532
B1752	0.165	236.4506	54.3340	101.4190
B1753	0.165	234.6392	54.4230	101.4163
B1754	0.165	233.9135	54.2790	101.4208
BSI1755	0.165	232.8329	61.4050	101.2470
BSI1756	0.165	233.9089	61.5190	101.2411
BSI1757	0.165	234.4096	61.5720	101.2406
BSI1758	0.165	235.4777	61.7000	101.2411
M1759	1.530	231.0639	54.9260	100.0629
M1760	1.530	231.0993	52.3710	100.1016
M1761	1.530	231.6364	52.3620	100.0884
BSI1762	0.165	229.0497	53.0520	101.3789
BSI1763	0.165	227.2339	53.0970	101.4387
B1764	0.165	221.6018	52.9760	101.4318
B1765	0.165	219.7918	53.0470	101.4903
B1766	0.165	216.7487	52.9900	101.4141
B1767	0.165	214.9524	53.1830	101.4755
M1768	1.800	213.7433	56.9230	99.7811
M1769	1.800	212.9560	54.4590	99.7998
M1770	1.800	212.4948	54.6250	99.7653



TRATTO SUD E CURVA ORTE.DAT

B1771	0.165	210.2204	53.5700	101.6399
B1772	0.165	209.2501	53.8050	101.6442
B1773	0.165	208.5001	53.9960	101.6409
B1774	0.165	207.5989	54.3650	101.6250
M1775	1.530	205.6638	56.0340	100.1149
M1776	1.530	207.1956	59.5080	100.1820

N U O V A      S T A Z I O N E

0,50=ORTE 51=11-10-2016 2=S70 3=1.526 62=SF70 21=0.0000

S41B	1.628	247.1902	91.7440	99.8937
CH1951	1.530	238.4066	130.3280	99.7985
BSIL1779	0.165	296.7325	43.4490	101.9141
DSI1780	1.530	295.6827	42.0720	99.9349
CH1945	1.530	395.5904	23.2080	99.9155
B1783	0.165	292.6357	38.6050	101.8931
B1784	0.165	291.2557	37.3400	101.8315
B1785	0.165	288.9784	35.1870	102.0758
B1786	0.165	287.3400	33.9680	102.0195
S60	1.530	10.2785	49.8820	99.8886
B1787	0.165	277.7318	29.6300	102.4563
B1788	0.165	275.0833	28.7420	102.4627
B1789	0.165	272.2346	26.5160	102.7113
B1790	0.165	269.1896	25.6630	102.7999
B1791	0.165	268.5282	25.4940	102.8196
B1792	0.165	265.2708	24.6990	102.9153
B1793	0.165	259.1862	23.9530	103.0154
B1794	0.165	259.7349	19.2540	103.7547
B1795	0.165	259.2911	19.0660	103.7927
B1796	0.165	254.3139	18.7680	103.8637
B1797	0.165	264.2001	19.8820	103.6410
B1798	0.165	247.1651	18.1900	104.1912
B1799	0.165	241.8767	18.0280	104.2270
B1800	0.165	226.0403	19.4240	104.1507
B1801	0.165	221.1953	19.6960	104.0840

TRATTO SUD E CURVA ORTE.DAT

B1802				
0.165	213.9295	20.5800	103.9568	
B1803				
0.165	209.6542	21.1430	103.8519	
B1804				
0.165	206.2914	24.9260	103.1477	
B1805				
0.165	202.9279	25.6230	103.0720	
B1806				
0.165	201.8148	25.2770	103.1145	
B1807				
0.165	198.6228	26.0680	103.0210	
B1808				
0.165	189.4123	29.5750	102.6664	
B1809				
0.165	187.0551	30.5980	102.5658	
BSI1810				
0.165	162.1256	23.8780	103.0701	
BSI1811				
0.165	163.7141	22.4670	103.2869	
B1812				
0.165	180.6358	19.7530	104.0147	
B1813				
0.165	183.5607	18.5180	104.2911	
B1814				
0.165	151.2919	16.0700	104.8939	
B1815				
0.165	152.3490	14.5710	105.3685	
BTG1816				
0.165	97.3354	17.3500	104.4878	
BTG1817				
0.165	100.2108	18.6280	104.2029	
B1818				
0.165	111.3910	22.1740	103.2960	
B1819				
0.165	112.1555	22.8150	103.2107	
B1820				
0.165	113.0077	23.5670	103.1010	
B1821				
0.165	113.6964	24.2110	103.0139	
B1822				
0.165	100.2568	14.0450	105.7218	
B1823				
0.165	96.4306	12.7710	106.2997	
B1824				
0.165	150.2870	6.8760	111.8234	
B1825				
0.165	147.4137	8.3270	109.7382	
B1826				
0.165	162.4099	4.7190	117.0965	
B1827				
0.165	174.9640	3.4790	123.4637	
B1828				
0.165	296.4823	2.2960	133.8590	
B1829				
0.165	307.1463	3.6570	120.6877	
B1830				
0.165	303.6080	4.0220	118.7562	
B1831				
0.165	320.0390	5.0910	114.8498	
B1832				
0.165	324.2505	7.1640	110.3226	
B1833				
0.165	326.4268	8.6290	108.5367	
B1834				
0.165	330.3315	10.9990	106.7220	
B1835				
0.165	330.8253	12.5000	105.9390	

TRATTO SUD E CURVA ORTE.DAT

BSI1836			
0.165	331.7104	15.3310	104.9302
BSI1837			
0.165	331.7791	16.3730	104.6205
BSI1838			
0.165	331.7982	16.8540	104.5018
BSI1839			
0.165	331.8504	17.8980	104.2445
B1840			
0.165	328.4940	27.0650	102.3823
B1841			
0.165	328.3220	28.5700	102.4882
B1842			
0.165	327.3284	31.0660	102.0638
B1843			
0.165	327.3015	32.5740	102.1830
DB1844			
1.530	327.5645	35.5900	99.8787
DB1845			
1.530	327.7058	37.1110	99.8808
DB1846			
1.530	355.0591	40.8460	99.8623
DB1847			
1.530	356.1303	39.4870	99.8379
B1848			
0.165	358.4553	37.1440	101.8599
B1849			
0.165	359.8228	35.8530	101.6829
B1850			
0.165	361.4323	33.4670	102.0692
B1851			
0.165	363.0213	32.2010	101.8909
BSI1852			
0.165	380.7829	24.6800	103.0767
BSI1853			
0.165	382.7092	23.9400	103.1477
BSI1854			
0.165	383.6165	23.5940	103.1841
BSI1855			
0.165	385.6880	22.8780	103.2846
B1856			
0.165	394.4973	20.4120	103.6190
B1857			
0.165	398.4661	19.5600	103.7643
B1858			
0.165	8.1345	19.8560	103.6998
B1859			
0.165	12.6670	19.2710	103.7882
BSI1860			
0.165	26.8485	21.5370	103.4168
BSI1861			
0.165	31.3604	21.3910	103.4477
B1862			
0.165	26.3321	10.4790	107.0846
B1863			
0.165	23.6853	10.6230	106.9817
B1864			
0.165	18.0490	11.1240	106.6506
B1865			
0.165	14.9697	11.0190	106.7221
B1866			
0.165	42.1317	22.3460	103.5516
B1867			
0.165	46.3966	22.5070	103.5270
B1868			
0.165	52.8589	23.2830	103.4136
B1869			
0.165	56.7096	23.7950	103.3387

TRATTO SUD E CURVA ORTE.DAT

B1870				
0.165	62.1712	25.0730	103.2125	
B1871				
0.165	65.5637	25.7330	103.1263	
B1872				
0.165	67.0279	29.5880	102.6076	
B1873				
0.165	69.7778	30.3530	102.5468	
B1874				
0.165	75.5660	33.6430	102.2196	
B1875				
0.165	77.7240	34.6150	102.1685	
B1876				
0.165	78.8353	35.6640	102.1398	
B1877				
0.165	80.9618	36.5680	102.0611	
B1878				
0.165	46.0621	45.2600	101.7372	
B1879				
0.165	43.9651	44.9880	101.7447	
B1880				
0.165	40.5755	44.3220	101.7765	
B1881				
0.165	38.4115	44.2180	101.7794	
B1882				
0.165	33.7264	43.8050	101.7062	
B1883				
0.165	31.5357	43.8530	101.6984	
B1884				
0.165	26.0946	44.3300	101.5776	
B1885				
0.165	23.9669	44.5880	101.6034	
B1886				
0.165	20.5725	45.1460	101.5751	
B1887				
0.165	18.5357	45.5550	101.6008	
B1888				
0.165	14.5426	46.1490	101.6192	
B1889				
0.165	13.3722	46.4740	101.6047	
B1890				
0.165	12.5915	46.6610	101.6024	
B1891				
0.165	11.4456	46.9930	101.5774	
BSI1892				
0.165	395.6837	29.9960	102.5116	
BSI1893				
0.165	398.3114	29.0840	102.6043	
B1894				
0.165	7.1705	36.5380	102.0567	
B1895				
0.165	5.8048	35.4980	102.1194	
B1896				
0.165	3.7825	36.1990	102.0793	
B1897				
0.165	5.0085	37.8730	101.9863	
B1898				
0.165	1.7931	37.7270	101.9964	
B1899				
0.165	399.4166	38.3260	101.9553	
B1900				
0.165	7.3243	49.1340	101.5023	
B1901				
0.165	5.4020	49.5200	101.4756	
B1902				
0.165	391.0836	54.1760	101.0409	
B1903				
0.165	389.5071	54.8410	101.2092	

TRATTO SUD E CURVA ORTE.DAT

B1904				
0.165	387.0435	56.1040	101.0113	
B1905				
0.165	385.6113	56.9100	101.1663	
DB1906				
1.530	382.7778	58.7590	99.8531	
DB1907				
1.530	381.4281	59.6020	99.8760	
B1908				
0.165	373.4397	44.5390	101.5221	
B1909				
0.165	374.9766	43.4750	101.3352	
B1910				
0.165	377.8479	41.8840	101.6222	
B1911				
0.165	379.6160	40.9150	101.4222	
DB1912				
1.530	389.3891	70.7360	99.8471	
DB1913				
1.530	388.1110	71.2820	99.8697	
DB1914				
1.530	392.6261	83.9120	99.8913	
DB1915				
1.530	393.4404	82.4410	99.8701	
DBI1916				
1.530	396.3328	100.9240	99.8700	
DBI1917				
1.530	397.2323	100.4480	99.8613	
B1918				
0.165	392.0729	69.2180	100.9404	
B1919				
0.165	393.3408	68.6090	100.8047	
B1920				
0.165	395.8293	68.6030	100.9433	
B1921				
0.165	397.1177	68.0270	100.8034	
B1922				
0.165	8.6331	64.6980	101.0739	
B1923				
0.165	10.1320	64.5110	101.0855	
BSI1924				
0.165	16.3266	58.0150	101.2718	
BSI1925				
0.165	17.9355	57.5800	101.2880	
B1926				
0.165	18.9695	68.4420	101.0651	
B1927				
0.165	19.4024	68.2990	101.0739	
B1928				
0.165	20.3415	68.0760	101.0809	
B1929				
0.165	20.7743	67.9710	101.0811	
B1930				
0.165	22.0261	67.7180	101.0684	
B1931				
0.165	23.4539	67.5440	101.0505	
B1932				
0.165	24.1784	67.1480	101.0304	
B1933				
0.165	25.5914	66.8850	101.0027	
R1934				
1.530	20.0492	102.8850	99.9598	
R1935				
1.530	18.5514	86.8810	99.9548	
R1936				
1.530	17.3619	77.2520	99.9108	
R1937				
1.530	13.7898	76.7170	99.9506	

TRATTO SUD E CURVA ORTE.DAT

B1938				
0.165	25.5909	66.8900	101.0010	
B1939				
0.165	27.9199	66.5310	101.0402	
B1940				
0.165	29.5188	68.1280	100.9857	
B1941				
0.165	32.9197	66.2250	101.1174	
B1942				
0.165	34.3586	66.1920	101.1220	
B1943				
0.165	37.1492	66.5070	101.1615	
B1944				
0.165	38.5867	66.5790	101.1646	
B1945				
0.165	40.9449	66.5650	101.1686	
B1946				
0.165	42.3809	66.6720	101.1695	
B1947				
0.165	40.3361	90.4940	100.8470	
B1948				
0.165	39.2803	90.3770	100.8483	
B1949				
0.165	37.5400	90.5850	100.8316	
B1950				
0.165	36.4809	90.5440	100.8323	
B1951				
0.165	34.6406	90.7770	100.7942	
B1952				
0.165	33.5851	90.7480	100.7982	
B1953				
0.165	31.0382	90.8510	100.6911	
B1954				
0.165	29.9870	90.9840	100.7071	
B1955				
0.165	28.2830	91.3460	100.6881	
B1956				
0.165	28.0771	91.3470	100.6923	
B1957				
0.165	27.2460	91.5720	100.7071	
B1958				
0.165	27.0304	91.5500	100.7052	
B1959				
0.165	24.7748	92.0800	100.7876	
B1960				
0.165	23.7519	92.3640	100.7839	
BSI1961				
0.165	21.5549	94.9350	100.7656	
B1962				
0.165	22.3055	89.8780	100.8113	
B1963				
0.165	23.7018	124.1070	100.5738	
B1964				
0.165	24.2068	123.8580	100.5739	
B1965				
0.165	24.9693	123.5470	100.5790	
B1966				
0.165	26.8538	128.0650	100.5609	
B1967				
0.165	27.5938	127.8320	100.5618	
B1968				
0.165	29.5094	127.7260	100.4690	
B1969				
0.165	30.0820	127.5460	100.4555	
B1970				
0.165	30.2299	126.8690	100.4541	
B1971				
0.165	30.7822	126.7990	100.4415	

TRATTO SUD E CURVA ORTE.DAT

B1972				
0.165	31.4805	126.7200	100.4528	
B1973				
0.165	32.2337	126.6480	100.4384	
B1974				
0.165	34.0095	126.7070	100.5584	
B1975				
0.165	34.7690	126.6960	100.5610	
B1976				
0.165	35.9616	126.4800	100.5830	
B1977				
0.165	36.7200	126.4950	100.5840	
B1978				
0.165	37.9517	126.4360	100.5913	
B1979				
0.165	38.7104	126.4930	100.5918	
BSI1980				
0.165	28.3135	105.4580	100.5937	
BSI1981				
0.165	28.0708	101.9690	100.6194	

N U O V A        S T A Z I O N E

0,50=ORTE 51=12-10-2016 2=S60 3=1.556 62=SF60 21=0.0000

B1984				
0.165	12.1289	28.0580	102.6097	
B1985				
0.165	8.6530	28.0360	102.6061	
B1986				
0.165	385.7028	32.3610	101.8550	
B1987				
0.165	383.1794	33.1230	102.1101	
B1988				
0.165	379.1773	34.4360	101.7667	
B1989				
0.165	376.9130	35.2900	102.0019	
B1990				
0.165	389.1258	50.1710	101.3688	
B1991				
0.165	390.9188	49.6300	101.1858	
S61				
1.607	3.4380	231.7430	99.7843	
B1992				
0.165	394.0535	48.9660	101.3722	
B1993				
0.165	395.9334	48.5210	101.1823	
B1994				
0.165	8.3595	46.6410	101.4474	
B1995				
0.165	10.4078	46.8060	101.4538	
BTG1996				
0.165	9.7925	51.5300	101.2912	
BTG1997				
0.165	7.9198	51.5100	101.2821	
CH1945				
1.530	223.4190	27.8050	100.1849	
S70				
1.530	211.1825	49.8860	100.1378	
B2000				
0.165	8.9965	58.8680	101.0884	
B2001				
0.165	7.3716	58.7630	101.0854	
B2002				
0.165	398.7562	58.0190	100.9602	
B2003				
0.165	397.1510	58.3510	101.1240	

TRATTO SUD E CURVA ORTE.DAT

B2004				
0.165	394.4490	58.7820	100.9788	
B2005				
0.165	392.9012	59.2390	101.1394	
S41B				
1.530	235.2265	136.2460	100.0255	
B2006				
0.165	397.0428	77.0840	100.8317	
B2007				
0.165	398.2660	76.8000	100.7212	
B2008				
0.165	0.2980	76.0830	100.8125	
B2009				
0.165	1.6585	77.0570	100.6850	
B2010				
0.165	6.4799	75.6130	100.7679	
B2011				
0.165	7.7453	75.7080	100.7653	
CH1951				
1.530	231.5941	176.7150	99.8943	
B2015				
0.165	6.9551	92.3610	100.5602	
B2016				
0.165	5.9210	92.2680	100.5587	
B2017				
0.165	2.6491	92.0730	100.5519	
B2018				
0.165	1.6442	92.8120	100.6325	
B2019				
0.165	399.8816	92.3230	100.5789	
B2020				
0.165	398.8523	92.5170	100.6589	
B2021				
0.165	399.9359	110.5160	100.5123	
B2022				
0.165	0.8026	110.4240	100.4548	
B2023				
0.165	2.2437	110.2600	100.4986	
B2024				
0.165	3.1117	110.2190	100.4399	
B2025				
0.165	5.5056	109.7190	100.4122	
B2026				
0.165	6.3750	109.7730	100.4180	
BSI2027				
0.165	5.8418	129.4870	100.3030	
BSI2028				
0.165	5.0907	129.4200	100.3071	
B2029				
0.165	3.1475	127.0170	100.3587	
B2030				
0.165	2.3934	127.0110	100.4051	
B2031				
0.165	1.1467	127.3050	100.3856	
B2032				
0.165	0.3925	127.3610	100.4280	
CH10				
1.600	388.4383	67.0380	99.0045	
B2036				
0.165	0.5538	143.6240	100.3535	
B2037				
0.165	1.2215	143.6220	100.3170	
B2038				
0.165	2.3239	143.7890	100.3242	
B2039				
0.165	2.9912	143.8480	100.2867	
B2040				
0.165	4.5336	143.0940	100.2620	



TRATTO SUD E CURVA ORTE.DAT

B2041				
0.165	4.8487	143.1360	100.2499	
B2042				
0.165	5.2125	143.2160	100.2424	
B2043				
0.165	5.5187	143.2590	100.2358	

N U O V A      S T A Z I O N E

0,50=ORTE 51=12-10-2016 2=S61 3=1.525 62=SF61 21=0.0000

S60				
1.635	193.9852	231.7420	100.1727	
B2044				
0.165	190.2325	74.3690	100.9915	
B2045				
0.165	191.5278	74.3200	101.0280	
B2046				
0.165	192.1915	74.3750	101.0490	
B2047				
0.165	193.4758	74.5260	101.0881	
B2048				
0.165	195.3710	74.7050	101.0979	
B2049				
0.165	196.6495	74.8360	101.1695	
B2050				
0.165	198.7519	75.1180	101.1572	
B2051				
0.165	200.0149	75.3310	101.2236	
B2052				
0.165	203.2854	57.4380	101.5047	
B2053				
0.165	201.6486	57.1280	101.4190	
B2054				
0.165	198.9455	56.4730	101.4141	
B2055				
0.165	197.2686	56.1860	101.3311	
B2056				
0.165	196.5924	56.0860	101.3123	
B2057				
0.165	194.9050	55.8390	101.2341	
B2058				
0.165	192.3928	55.4700	101.3033	
B2059				
0.165	190.6552	55.3450	101.2845	
BSI2060				
0.165	193.3853	33.0060	102.1780	
BSI2061				
0.165	196.2584	33.2140	102.1662	
B2062				
0.165	200.2742	38.7630	101.6590	
B2063				
0.165	201.4223	38.9520	101.7311	
B2064				
0.165	202.6356	39.1680	101.7968	
B2065				
0.165	203.7693	39.3710	101.8414	
B2066				
0.165	207.4998	40.2470	101.8679	
B2067				
0.165	209.7430	40.7380	101.9782	
S62				
1.598	373.2024	173.4140	99.6889	
B2068				
0.165	221.6270	27.7010	102.7373	
B2069				
0.165	218.5972	26.9380	102.6200	

TRATTO SUD E CURVA ORTE.DAT

B2070				
0.165	212.8364	26.1720	102.5255	
B2071				
0.165	209.0927	25.5620	102.3467	
B2072				
0.165	200.3840	23.4800	103.0074	
B2073				
0.165	196.3026	23.2050	103.0537	
BSI2074				
0.165	220.6955	17.8500	103.1382	
BSI2075				
0.165	225.0816	18.6910	103.2782	
B2076				
0.165	207.1862	8.5830	108.1548	
B2077				
0.165	212.7945	8.8500	107.8921	
B2078				
0.165	217.2182	9.2090	107.5828	
B2079				
0.165	221.8455	9.6060	107.1775	
B2080				
0.165	241.7202	12.2410	104.2445	
B2081				
0.165	246.1790	13.4550	104.2539	
B2082				
0.165	252.6914	15.4770	104.2469	
B2083				
0.165	255.4386	16.8180	104.2265	
B2084				
0.165	307.5918	16.2730	104.1422	
B2085				
0.165	309.8565	14.8690	104.1672	
BSI2086				
0.165	315.2379	12.6540	104.0535	
BSI2087				
0.165	319.4526	11.3630	104.0601	
BSI2088				
0.165	305.5529	5.3970	112.7807	
BSI2089				
0.165	312.8997	4.0170	117.5719	
B2090				
0.165	315.1718	3.6690	119.5460	
B2091				
0.165	328.7089	2.3800	130.9823	
B2092				
0.165	387.5941	18.6840	104.0994	
B2093				
0.165	382.6232	19.0120	104.0460	
B2094				
0.165	374.1682	18.4070	103.6850	
B2095				
0.165	370.7527	18.6040	103.6466	
B2096				
0.165	369.0816	18.6950	103.6204	
B2097				
0.165	365.7840	18.9960	103.5214	
B2098				
0.165	355.3310	22.8030	101.8322	
B2099				
0.165	355.2433	23.6020	101.8150	
B2100				
0.165	350.6169	22.7960	102.0704	
B2101				
0.165	350.0893	23.0830	102.0839	
B2102				
0.165	345.1067	24.2700	102.3494	
B2103				
0.165	342.8095	25.6270	102.4268	

TRATTO SUD E CURVA ORTE.DAT

B2104				
0.165	356.9413	38.9380	101.4651	
B2105				
0.165	359.2660	38.4060	101.3422	
B2106				
0.165	361.4699	38.4690	101.1965	
B2107				
0.165	363.1916	37.4960	101.1179	
B2108				
0.165	363.6751	37.3960	101.0908	
B2109				
0.165	365.5518	36.8130	100.9965	
B2110				
0.165	371.2794	32.5510	102.0530	
B2111				
0.165	374.2121	32.3620	102.0599	
B2112				
0.165	376.5260	32.1870	102.0948	
B2113				
0.165	379.4840	31.9790	102.1038	
B2114				
0.165	382.0715	49.4850	101.3525	
B2115				
0.165	380.1375	49.6260	101.3485	
B2116				
0.165	376.2419	50.0530	101.2662	
B2117				
0.165	374.3357	50.1920	101.2615	
B2118				
0.165	369.6619	51.3050	100.6076	
B2119				
0.165	367.8294	51.5820	100.7085	
B2120				
0.165	366.8916	51.6740	100.7716	
B2121				
0.165	365.0749	51.9560	100.8672	
B2122				
0.165	364.8116	51.9930	100.8785	
B2123				
0.165	363.0237	52.3320	100.9758	
B2124				
0.165	366.6829	68.7220	100.6655	
B2125				
0.165	367.1983	68.6350	100.6331	
B2126				
0.165	368.0678	68.4980	100.5842	
B2127				
0.165	368.5863	68.4130	100.5570	
B2128				
0.165	370.3941	68.5210	100.4472	
B2129				
0.165	371.7919	68.3920	100.3674	
B2130				
0.165	375.8652	67.9030	100.8466	
B2131				
0.165	377.2879	67.4810	100.8769	
B2132				
0.165	376.9351	59.0840	101.0336	
B2133				
0.165	375.3191	59.2360	101.0154	
B2134				
0.165	376.1900	88.2150	100.5834	
B2135				
0.165	377.2935	88.2600	100.5837	
B2136				
0.165	372.6822	88.4780	100.2120	
B2137				
0.165	371.5980	88.5360	100.2727	

TRATTO SUD E CURVA ORTE.DAT

BSI2138  
 0.165 369.7921 88.1830 100.3702  
 BSI2139  
 0.165 368.7038 88.3190 100.4322

N U O V A S T A Z I O N E

0,50=ORTE 51=12-10-2016 2=S62 3=1.517 62=SF62 21=0.0000

S61  
 1.607 118.9379 173.4130 100.2523  
 B2140  
 0.165 113.4598 67.3480 101.4285  
 B2141  
 0.165 114.8912 67.2890 101.4255  
 B2142  
 0.165 119.6414 67.0190 100.9349  
 B2143  
 0.165 121.0706 67.1080 101.0125  
 B2144  
 0.165 123.4337 67.3820 101.1154  
 B2145  
 0.165 124.8505 67.5520 101.1925  
 B2146  
 0.165 127.7560 50.3060 101.4712  
 B2147  
 0.165 125.8881 49.9630 101.3754  
 B2148  
 0.165 122.7490 49.3170 101.2576  
 B2149  
 0.165 120.8132 49.1320 101.1531  
 B2150  
 0.165 114.5137 48.5150 101.8632  
 B2151  
 0.165 112.5336 48.5260 101.8651  
 B2152  
 0.165 111.8176 28.3410 102.9592  
 B2153  
 0.165 115.1994 28.3750 102.9416  
 B2154  
 0.165 125.8494 28.7720 101.7375  
 B2155  
 0.165 129.4352 28.5380 101.9301  
 B2156  
 0.165 134.5209 29.4790 102.0667  
 B2157  
 0.165 137.5212 30.0450 102.2063  
 B2158  
 0.165 171.3015 15.0010 103.9470  
 B2159  
 0.165 167.4685 13.7570 103.9145  
 B2160  
 0.165 159.5271 11.8280 104.1428  
 B2161  
 0.165 153.2876 10.7980 104.0512  
 B2162  
 0.165 123.9654 8.2710 109.6795  
 B2163  
 0.165 112.2099 8.0990 109.7514  
 B2164  
 0.165 305.1236 13.7390 105.2789  
 B2165  
 0.165 298.0584 13.6600 105.3397  
 B2166  
 0.165 275.1870 14.1140 102.6319  
 B2167  
 0.165 269.4530 14.8720 102.8554

TRATTO SUD E CURVA ORTE.DAT

B2168				
0.165	261.8937	16.5640	102.7849	
B2169				
0.165	257.7672	17.5920	102.9248	
V1000				
1.530	299.8033	54.0660	99.2662	
S63				
1.591	306.6486	60.3470	99.5637	
B2172				
0.165	281.9211	33.0460	101.3526	
B2173				
0.165	284.8434	32.8090	101.1957	
B2174				
0.165	289.5758	32.1470	101.1331	
B2175				
0.165	292.5400	31.8850	100.9739	
B2176				
0.165	301.4200	31.1380	102.1875	
B2177				
0.165	304.5103	31.0790	102.1896	
BTG2178				
0.165	304.4037	45.3560	101.4598	
BTG2179				
0.165	302.2950	45.4820	101.4534	
B2180				
0.165	304.5905	52.2760	101.2454	
B2181				
0.165	302.7542	52.3280	101.2403	
B2182				
0.165	305.0657	61.7440	101.0023	
B2183				
0.165	303.5183	61.8580	100.9997	
BI2184				
0.165	306.1650	82.5130	100.7421	
BI2185				
0.165	305.0079	82.5930	100.7307	
B2186				
0.165	296.3318	49.8270	100.5112	
B2187				
0.165	294.4184	49.9570	100.6198	
B2188				
0.165	291.3212	50.5080	100.6391	
B2189				
0.165	289.4448	50.7640	100.7416	
B2190				
0.165	292.3172	68.2620	100.4573	
B2191				
0.165	293.7185	68.1370	100.3489	
B2192				
0.165	296.0459	67.8610	100.3747	
B2193				
0.165	297.4588	67.7940	100.2702	
B2194				
0.165	297.5485	85.7990	100.1314	
B2195				
0.165	296.4326	85.8220	100.2369	
B2196				
0.165	294.5726	85.6480	100.1896	
B2197				
0.165	293.4551	85.6890	100.2969	
B2198				
0.165	297.1018	103.8030	100.0702	
B2199				
0.165	296.1767	103.7210	100.1608	
B2200				
0.165	294.6373	103.7900	100.1141	
B2201				
0.165	293.7149	103.7570	100.2033	

TRATTO SUD E CURVA ORTE.DAT

N U O V A        S T A Z I O N E

0,50=ORTE 51=12-10-2016 2=S63 3=1.513 62=SF63 21=0.0000

S62	1.598	224.2386	60.3460	100.2674
V1000	1.530	270.1846	8.7960	97.9157
B2205	0.165	4.0584	62.9500	100.4069
B2206	0.165	2.5456	63.0770	100.5516
B2207	0.165	0.0111	63.1210	100.4601
B2208	0.165	398.5120	63.3440	100.6038
B2209	0.165	0.3303	81.2270	100.4388
B2210	0.165	1.5056	81.1190	100.3463
B2211	0.165	3.4780	81.1270	100.4014
B2212	0.165	4.6599	81.1240	100.3089
B2213	0.165	4.5927	99.3160	100.2599
B2214	0.165	3.6324	99.2840	100.3149
B2215	0.165	3.4677	117.1670	100.2572
B2216	0.165	4.2827	117.2290	100.2273
B2217	0.165	3.1990	135.1870	100.2145
B2218	0.165	3.9047	135.2510	100.2020
B2219	0.165	3.5607	153.3220	100.1820
B2220	0.165	2.9379	153.2470	100.1816
BTG2221	0.165	3.2553	173.7930	100.1603
BTG2222	0.165	2.7048	173.7490	100.1605
B2223	0.165	2.8501	211.0680	100.1276
B2224	0.165	2.3972	211.0300	100.1275
B2225	0.165	1.6518	211.0310	100.1241
B2226	0.165	1.1964	211.0530	100.1253
BTG2227	0.165	1.2410	173.6840	100.1610
BTG2228	0.165	1.7896	173.7040	100.1601
TG2229	0.085	0.7362	173.6700	100.1641
TG2230	0.085	3.7796	173.8390	100.1628
B2231	0.165	1.9005	152.9960	100.1873
B2232	0.165	1.2755	152.9770	100.1874
B2233	0.165	2.0220	135.0370	100.2128

TRATTO SUD E CURVA ORTE.DAT

B2234				
0.165	1.3118	135.0460	100.2249	
B2235				
0.165	2.1076	117.0940	100.2394	
B2236				
0.165	1.2871	117.0990	100.2703	
B2237				
0.165	2.0223	99.1480	100.2847	
B2238				
0.165	1.0577	99.2030	100.3392	
□				