

Rete d'inquadramento e punti notevoli compensati

Misure espresse in metri | UTM WGS84 32N

VERTICI DI RETE			
	Easting	Northing	Elevation
1000	411842.6	5034637	243.303
3000	411927.9	5034621	238.985
2000	411887.3	5034674	242.8043

DA VERTICE 1000			
	Easting	Northing	Elevation
M1100	411851.7	5034639	245.26
M1101	411854.3	5034635	243.851
M1102	411858.5	5034629	245.1362
M1103	411845.6	5034644	244.9117
M1104	411862.1	5034655	243.8836
M1105	411877.5	5034660	244.0912
M1106	411869.1	5034653	243.8807
M1107	411857.3	5034644	244.0232
M1108	411852.2	5034647	245.2503
V1109	411847.7	5034641	243.0613
F1110	411864.1	5034624	255.0065
F1111	411869.6	5034614	250.6412
F1112	411879	5034601	250.5998
F1113	411878.8	5034600	249.2937
F1114	411871.4	5034611	248.9745
F1115	411864.3	5034621	247.8293
F1116	411862.9	5034623	245.2156
F1117	411870.7	5034612	242.0894
F1118	411851.9	5034638	244.1614
F1119	411871.6	5034650	260.5968
F1120	411847.9	5034647	248.9636
F1121	411879	5034668	249.7612
F1122	411853.5	5034641	244.862
F1123	411863.2	5034625	252.6665
F1124	411858.9	5034631	252.5957
F1125	411864.7	5034657	245.6515

DA VERTICE 3000			
	Easting	Northing	Elevation
M3050	411917.7	5034615	241.3157
M3051	411892.4	5034612	241.4161
M3052	411907.7	5034618	241.6121
F3053	411912.8	5034623	243.1315
F3054	411877.7	5034654	260.6126
F3055	411921.1	5034616	239.0288
V3056	411916	5034622	239.5224
V3057	411909.8	5034615	239.3847
V3058	411898.3	5034611	239.54
V3059	411923.3	5034625	239.3749
V3060	411897.8	5034647	241.3448
F3061	411900.8	5034613	249.275
F3062	411900.8	5034613	242.9064
F3063	411878.9	5034600	249.2832
F3064	411884.8	5034606	246.0437
F3065	411881.9	5034603	244.255
F3066	411893.9	5034612	247.8136
F3067	411879.1	5034601	250.5915
F3068	411879.5	5034602	244.2622
F3069	411878.9	5034600	249.0777
M3070	411906.3	5034631	242.3389
M3071	411900.7	5034638	242.8082
F3072	411894	5034609	241.8786
F3073	411861.3	5034592	243.8325
F3074	411885.1	5034606	242.5894
F3075	411888.3	5034609	242.5548

DA VERTICE 2000

	Easting	Northing	Elevation		Easting	Northing	Elevation
M2001	411881.6	5034661	245.2372	F2050	411904.8	5034632	247.8246
M2002	411877.8	5034659	244.7753	F2051	411897.6	5034642	247.841
M2003	411869.1	5034653	243.8755	F2052	411890.5	5034652	247.8342
M2004	411857.3	5034644	244.0174	F2053	411883.3	5034661	247.828
V2005	411847.7	5034641	243.0554	F2054	411890.5	5034652	244.2948
V2006	411868	5034656	242.8122	F2055	411897.6	5034642	244.3023
F2007	411883.6	5034665	242.5461	F2056	411903	5034635	244.29
F2008	411840.3	5034636	243.3936	F2057	411908.3	5034627	244.269
F2015	411879	5034668	249.7693	F2058	411911.9	5034623	244.264
F2016	411849.9	5034640	249.2719				
F2017	411853	5034639	254.993				
F2018	411882.1	5034664	249.2859				
F2019	411878.9	5034658	255.0017				
F2020	411875.1	5034658	247.795				
F2021	411870.3	5034654	247.8047				
F2022	411865.5	5034651	247.8068				
F2023	411860.7	5034647	247.8163				
F2024	411855.9	5034643	247.8201				
F2025	411865.9	5034649	254.2134				
F2026	411875.1	5034658	243.1101				
F2027	411855.9	5034643	243.1332				
F2028	411863.1	5034649	244.2671				
M2029	411884	5034660	243.7056				
M2030	411887.3	5034656	244.03				
M2031	411895	5034645	243.4093				
M2032	411900.7	5034638	242.8112				
M2033	411906.3	5034631	242.3422				
C2034	411912.7	5034622	241.7462				
C2035	411912.8	5034623	243.1342				
F2035	411917.3	5034634	240.0065				
F2036	411917.3	5034634	240.0061				
F2037	411898.8	5034657	241.7605				
M2038	411919.1	5034634	241.709				
F2039	411908.5	5034648	242.4795				
F2040	411913.8	5034641	242.4909				
F2041	411919.1	5034634	242.5535				
F2042	411945.7	5034598	239.0478				
F2043	411893.4	5034668	246.0325				
F2044	411891.5	5034671	244.313				
F2045	411890.1	5034643	255.0131				
F2046	411883	5034653	254.8104				
F2047	411897.2	5034642	250.3753				
F2048	411911.9	5034622	250.3194				
F2049	411911.9	5034623	247.8033				