



AREA IMPIANTO AGRIVOLTAICO

AREA SOTTOSTAZIONE



COMUNE DI MONTORIO NEI FRENTANI

EPSG 4326 - WGS84 LAT - 41.7961°

EPSG 4326 - WGS84 LON - 14.98139°

EPSG 4326 - WGS84 LON - 14.99616°

F. 4

EPSG 4326 - WGS84 LAT - 41.7967°

F. 10

F. 11

Vertice	Monte Mario Est	Monte Mario Nord	WGS 84 Est	WGS 84 Nord
0	19970000	46442000	14.98139	41.7961
1	19970001	46442001	14.98139	41.7961
2	19970002	46442002	14.98139	41.7961
3	19970003	46442003	14.98139	41.7961
4	19970004	46442004	14.98139	41.7961
5	19970005	46442005	14.98139	41.7961
6	19970006	46442006	14.98139	41.7961
7	19970007	46442007	14.98139	41.7961
8	19970008	46442008	14.98139	41.7961
9	19970009	46442009	14.98139	41.7961
10	19970010	46442010	14.98139	41.7961
11	19970011	46442011	14.98139	41.7961
12	19970012	46442012	14.98139	41.7961
13	19970013	46442013	14.98139	41.7961
14	19970014	46442014	14.98139	41.7961
15	19970015	46442015	14.98139	41.7961
16	19970016	46442016	14.98139	41.7961
17	19970017	46442017	14.98139	41.7961
18	19970018	46442018	14.98139	41.7961
19	19970019	46442019	14.98139	41.7961
20	19970020	46442020	14.98139	41.7961
21	19970021	46442021	14.98139	41.7961
22	19970022	46442022	14.98139	41.7961
23	19970023	46442023	14.98139	41.7961
24	19970024	46442024	14.98139	41.7961
25	19970025	46442025	14.98139	41.7961
26	19970026	46442026	14.98139	41.7961
27	19970027	46442027	14.98139	41.7961
28	19970028	46442028	14.98139	41.7961
29	19970029	46442029	14.98139	41.7961
30	19970030	46442030	14.98139	41.7961
31	19970031	46442031	14.98139	41.7961
32	19970032	46442032	14.98139	41.7961
33	19970033	46442033	14.98139	41.7961
34	19970034	46442034	14.98139	41.7961
35	19970035	46442035	14.98139	41.7961
36	19970036	46442036	14.98139	41.7961
37	19970037	46442037	14.98139	41.7961
38	19970038	46442038	14.98139	41.7961
39	19970039	46442039	14.98139	41.7961
40	19970040	46442040	14.98139	41.7961
41	19970041	46442041	14.98139	41.7961
42	19970042	46442042	14.98139	41.7961
43	19970043	46442043	14.98139	41.7961
44	19970044	46442044	14.98139	41.7961
45	19970045	46442045	14.98139	41.7961
46	19970046	46442046	14.98139	41.7961
47	19970047	46442047	14.98139	41.7961
48	19970048	46442048	14.98139	41.7961
49	19970049	46442049	14.98139	41.7961
50	19970050	46442050	14.98139	41.7961
51	19970051	46442051	14.98139	41.7961
52	19970052	46442052	14.98139	41.7961
53	19970053	46442053	14.98139	41.7961
54	19970054	46442054	14.98139	41.7961
55	19970055	46442055	14.98139	41.7961
56	19970056	46442056	14.98139	41.7961
57	19970057	46442057	14.98139	41.7961
58	19970058	46442058	14.98139	41.7961
59	19970059	46442059	14.98139	41.7961
60	19970060	46442060	14.98139	41.7961
61	19970061	46442061	14.98139	41.7961
62	19970062	46442062	14.98139	41.7961
63	19970063	46442063	14.98139	41.7961
64	19970064	46442064	14.98139	41.7961
65	19970065	46442065	14.98139	41.7961
66	19970066	46442066	14.98139	41.7961
67	19970067	46442067	14.98139	41.7961
68	19970068	46442068	14.98139	41.7961
69	19970069	46442069	14.98139	41.7961
70	19970070	46442070	14.98139	41.7961
71	19970071	46442071	14.98139	41.7961
72	19970072	46442072	14.98139	41.7961
73	19970073	46442073	14.98139	41.7961
74	19970074	46442074	14.98139	41.7961
75	19970075	46442075	14.98139	41.7961
76	19970076	46442076	14.98139	41.7961
77	19970077	46442077	14.98139	41.7961
78	19970078	46442078	14.98139	41.7961
79	19970079	46442079	14.98139	41.7961
80	19970080	46442080	14.98139	41.7961
81	19970081	46442081	14.98139	41.7961
82	19970082	46442082	14.98139	41.7961
83	19970083	46442083	14.98139	41.7961
84	19970084	46442084	14.98139	41.7961
85	19970085	46442085	14.98139	41.7961
86	19970086	46442086	14.98139	41.7961
87	19970087	46442087	14.98139	41.7961
88	19970088	46442088	14.98139	41.7961
89	19970089	46442089	14.98139	41.7961
90	19970090	46442090	14.98139	41.7961
91	19970091	46442091	14.98139	41.7961
92	19970092	46442092	14.98139	41.7961
93	19970093	46442093	14.98139	41.7961
94	19970094	46442094	14.98139	41.7961
95	19970095	46442095	14.98139	41.7961
96	19970096	46442096	14.98139	41.7961
97	19970097	46442097	14.98139	41.7961
98	19970098	46442098	14.98139	41.7961
99	19970099	46442099	14.98139	41.7961
100	19970100	46442100	14.98139	41.7961

Vertice	Monte Mario Est	Monte Mario Nord	WGS 84 Est	WGS 84 Nord
1	19970101	46442101	14.98139	41.7961
2	19970102	46442102	14.98139	41.7961
3	19970103	46442103	14.98139	41.7961
4	19970104	46442104	14.98139	41.7961
5	19970105	46442105	14.98139	41.7961
6	19970106	46442106	14.98139	41.7961
7	19970107	46442107	14.98139	41.7961
8	19970108	46442108	14.98139	41.7961
9	19970109	46442109	14.98139	41.7961
10	19970110	46442110	14.98139	41.7961
11	19970111	46442111	14.98139	41.7961
12	19970112	46442112	14.98139	41.7961
13	19970113	46442113	14.98139	41.7961
14	19970114	46442114	14.98139	41.7961
15	19970115	46442115	14.98139	41.7961
16	19970116	46442116	14.98139	41.7961
17	19970117	46442117	14.98139	41.7961
18	19970118	46442118	14.98139	41.7961
19	19970119	46442119	14.98139	41.7961
20	19970120	46442120	14.98139	41.7961
21	19970121	46442121	14.98139	41.7961
22	19970122	46442122	14.98139	41.7961
23	19970123	46442123	14.98139	41.7961
24	19970124	46442124	14.98139	41.7961
25	19970125	46442125	14.98139	41.7961
26	19970126	46442126	14.98139	41.7961
27	19970127	46442127	14.98139	41.7961
28	19970128	46442128	14.98139	41.7961
29	19970129	46442129	14.98139	41.7961
30	19970130	46442130	14.98139	41.7961
31	19970131	46442131	14.98139	41.7961
32	19970132	46442132	14.98139	41.7961
33	19970133	46442133	14.98139	41.7961
34	19970134	46442134	14.98139	41.7961
35	19970135	46442135	14.98139	41.7961
36	19970136	46442136	14.98139	41.7961
37	19970137	46442137	14.98139	41.7961
38	19970138	46442138	14.98139	41.7961
39	19970139	46442139	14.98139	41.7961
40	19970140	46442140	14.98139	41.7961
41	19970141	46442141	14.98139	41.7961
42	19970142	46442142	14.98139	41.7961
43	19970143	46442143	14.98139	41.7961
44	19970144	46442144	14.98139	41.7961
45	19970145	46442145	14.98139	41.7961
46	19970146	46442146	14.98139	41.7961
47	19970147	46442147	14.98139	41.7961
48	19970148	46442148	14.98139	41.7961
49	19970149	46442149	14.98139	41.7961
50	19970150	46442150	14.98139	41.7961
51	19970151	46442151	14.98139	41.7961
52	19970152	46442152	14.98139	41.7961
53	19970153	46442153	14.98139	41.7961
54	19970154	46442154	14.98139	41.7961
55	19970155	46442155	14.98139	41.7961
56	19970156	46442156	14.98139	41.7961
57	19970157	46442157	14.98139	41.7961
58	19970158	46442158	14.98139	41.7961
59	19970159	46442159	14.98139	41.7961
60	19970160	46442160	14.98139	41.7961
61	19970161	46442161	14.98139	41.7961
62	19970162	46442162	14.98139	41.7961
63	19970163	46442163	14.98139	41.7961
64	19970164	46442164	14.98139	41.7961
65	19970165	46442165	14.98139	41.7961
66	19970166	46442166	14.98139	41.7961
67	19970167	46442167	14.98139	41.7961
68	19970168	46442168	14.98139	41.7961
69	19970169	46442169	14.98139	41.7961
70	19970170	46442170	14.98139	41.7961
71	19970171	46442171	14.98139	41.7961
72	19970172	46442172	14.98139	41.7961
73	19970173	46442173	14.98139	41.7961
74	19970174	46442174	14.98139	41.7961
75	19970175	46442175	14.98139	41.7961
76	19970176	46442176	14.98139	41.7961
77	19970177	46442177	14.98139	41.7961
78	19970178	46442178	14.98139	41.7961
79	19970179	46442179	14.98139	41.7961
80	19970180	46442180	14.98139	41.7961
81	19970181	46442181	14.98139	41.7961