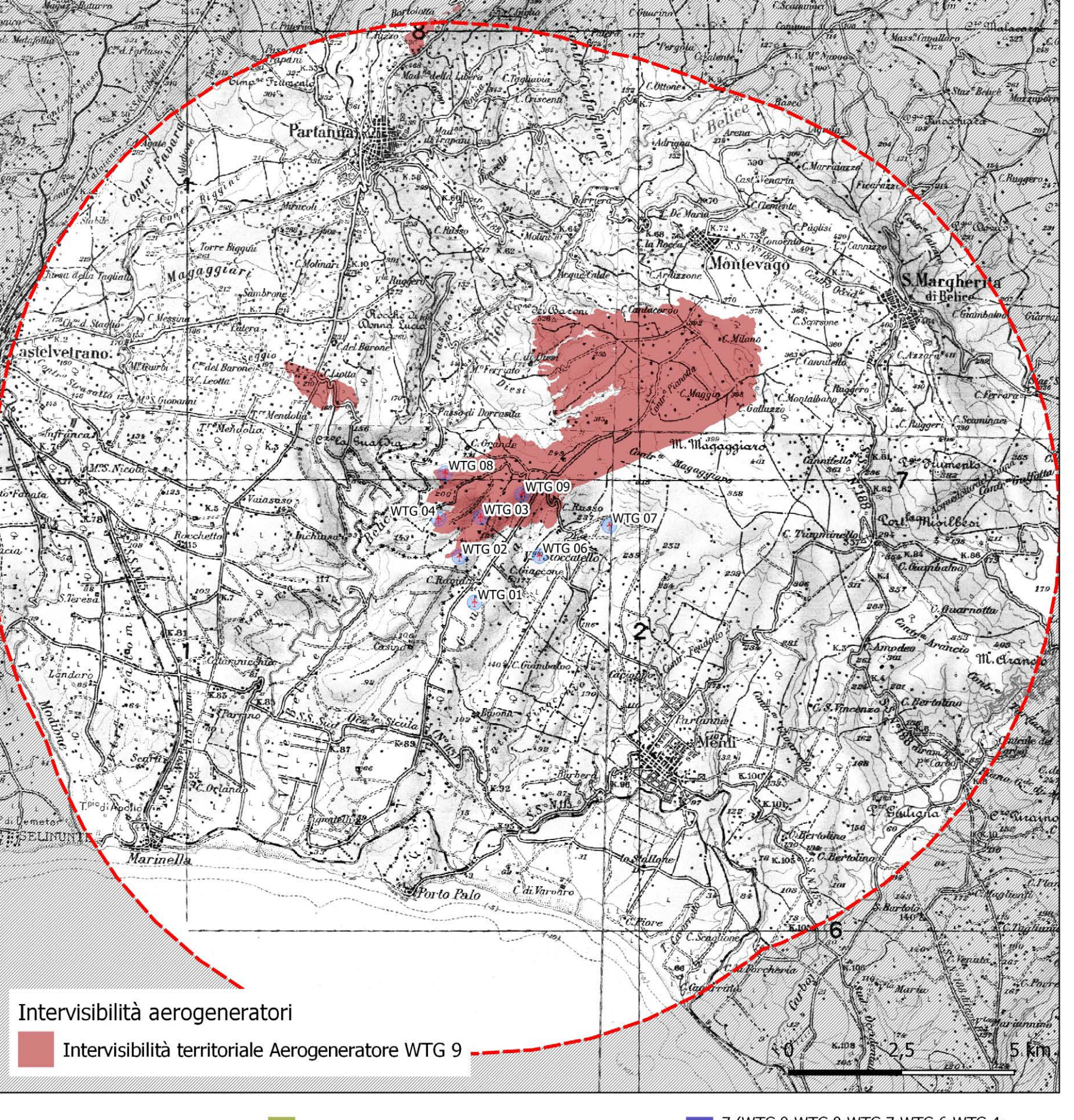
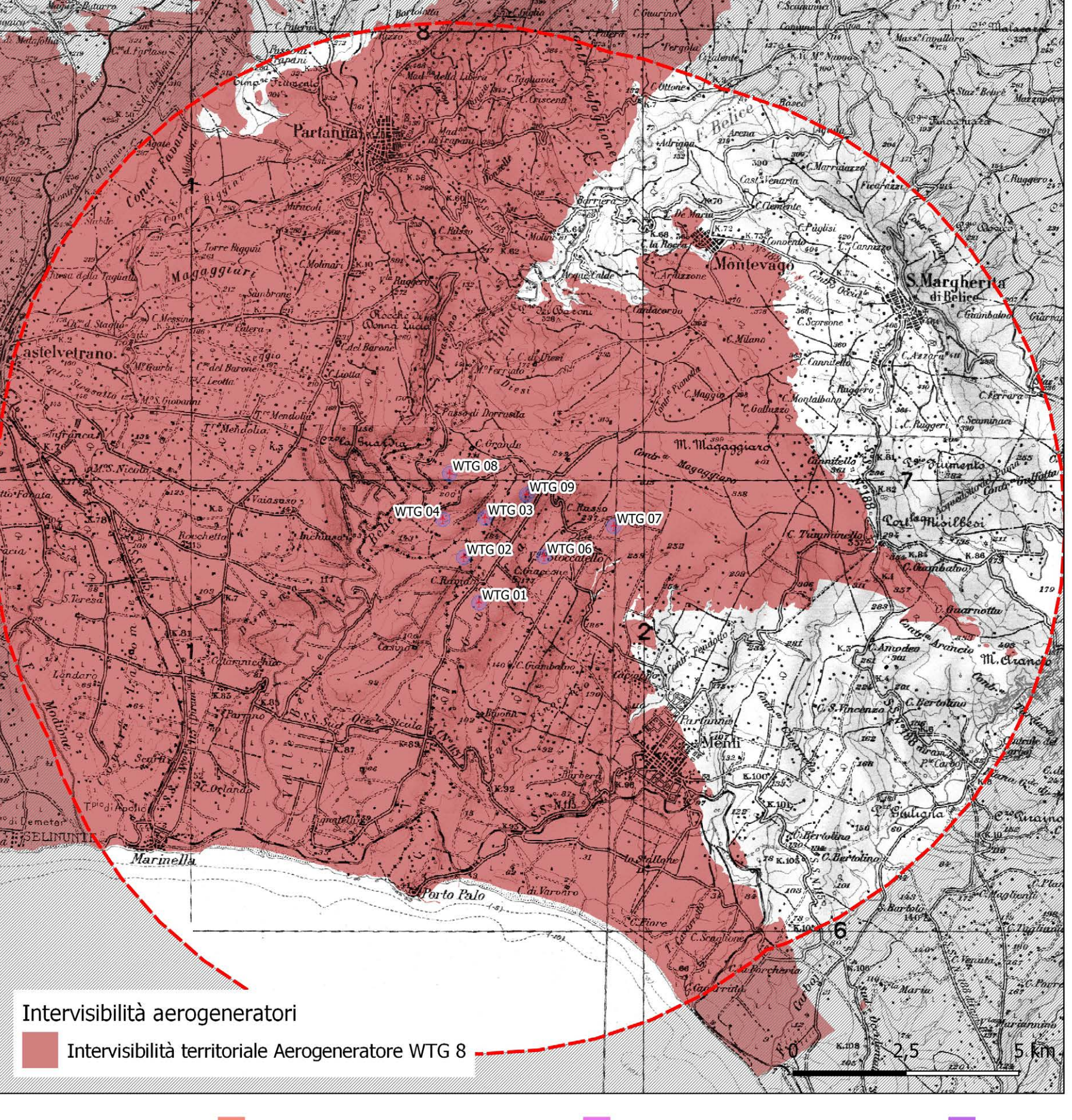
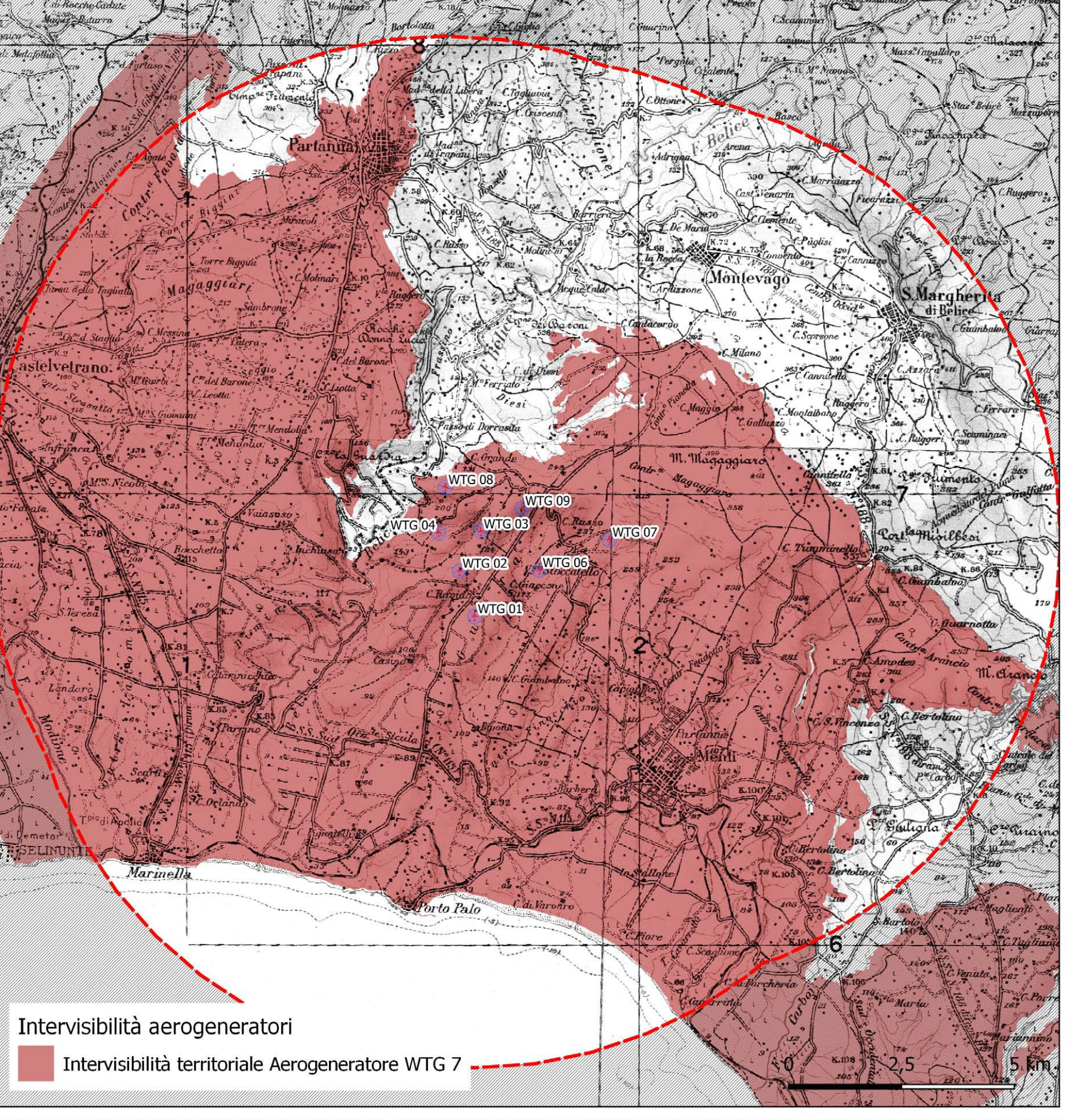
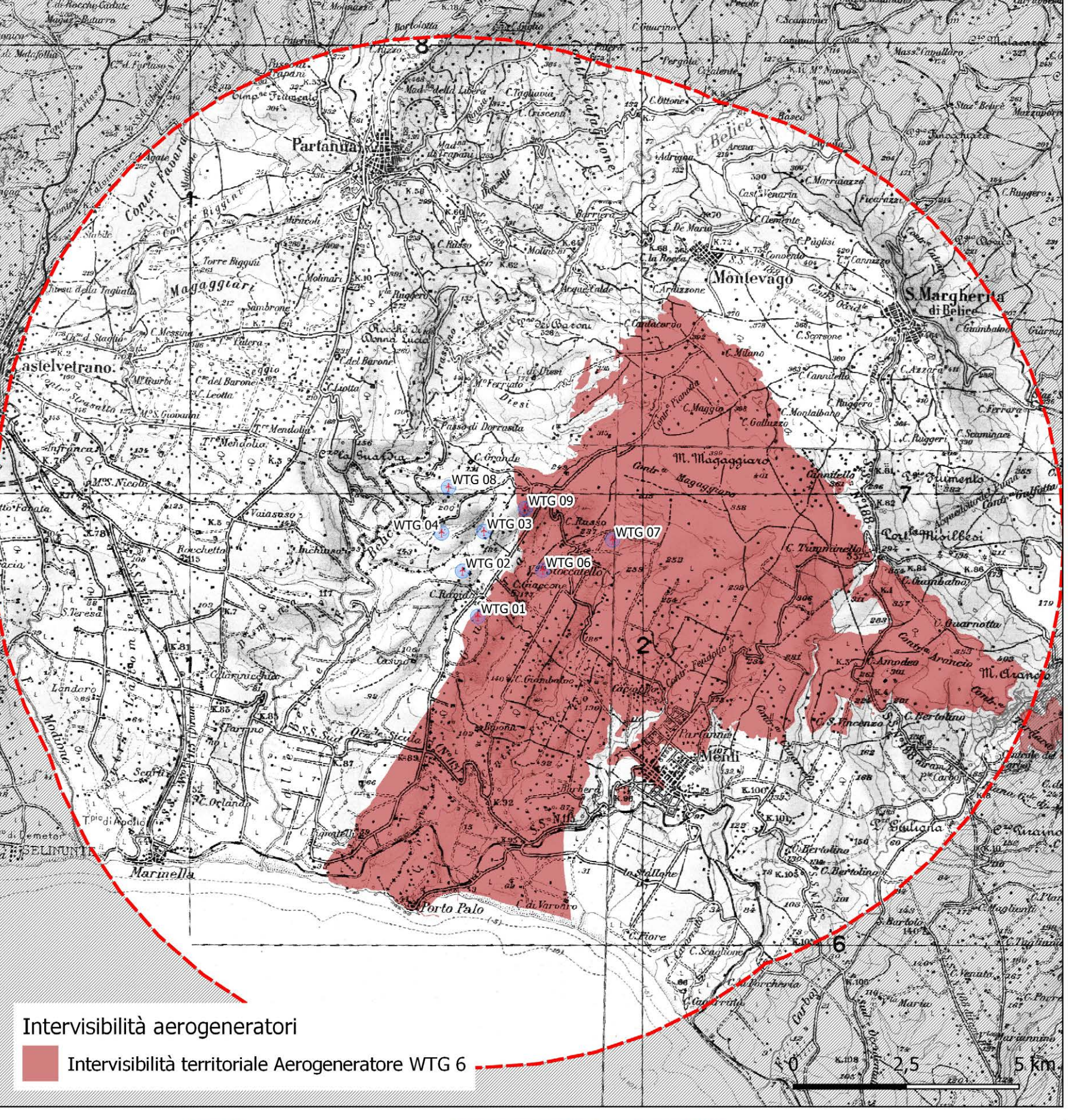
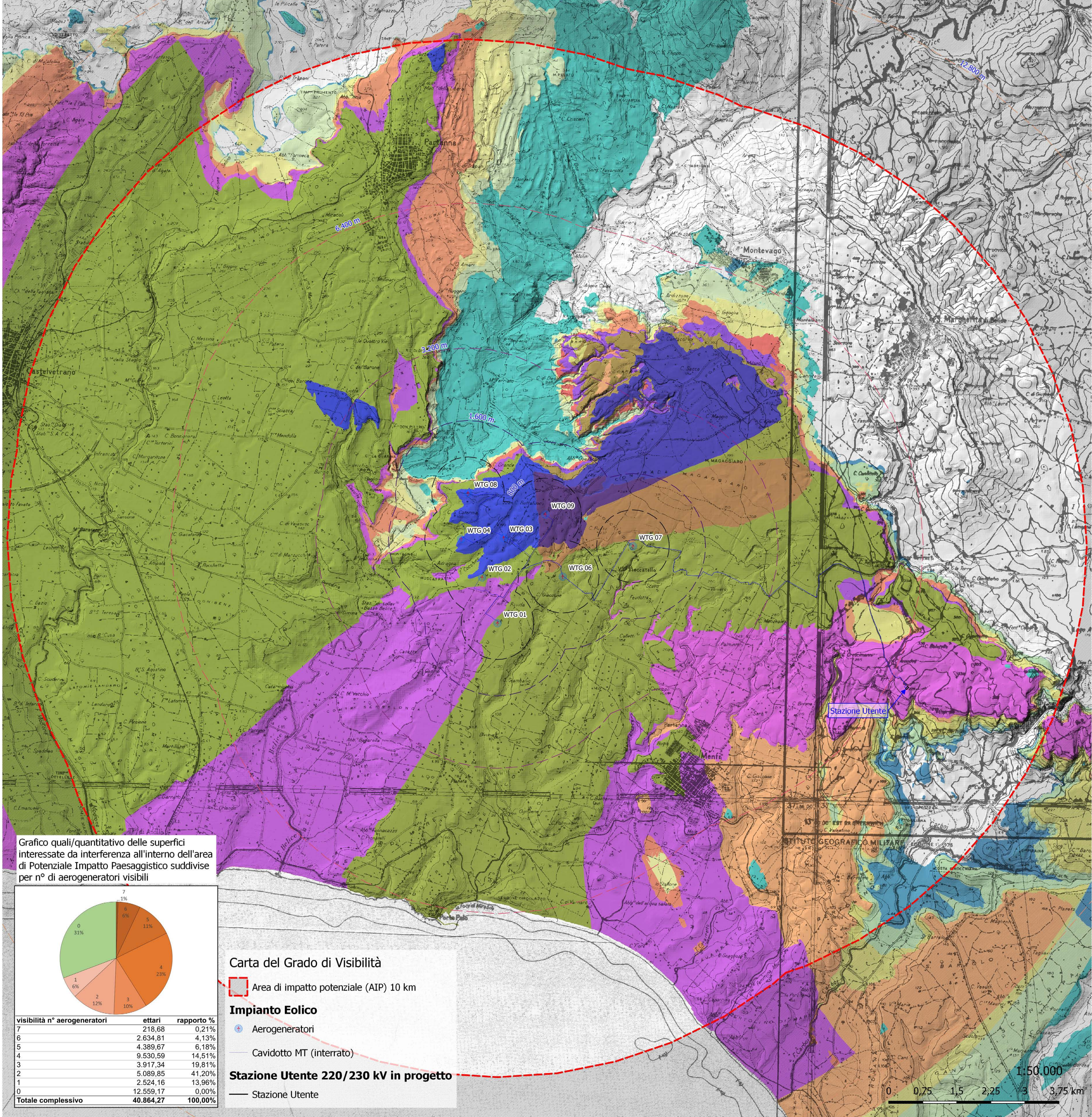
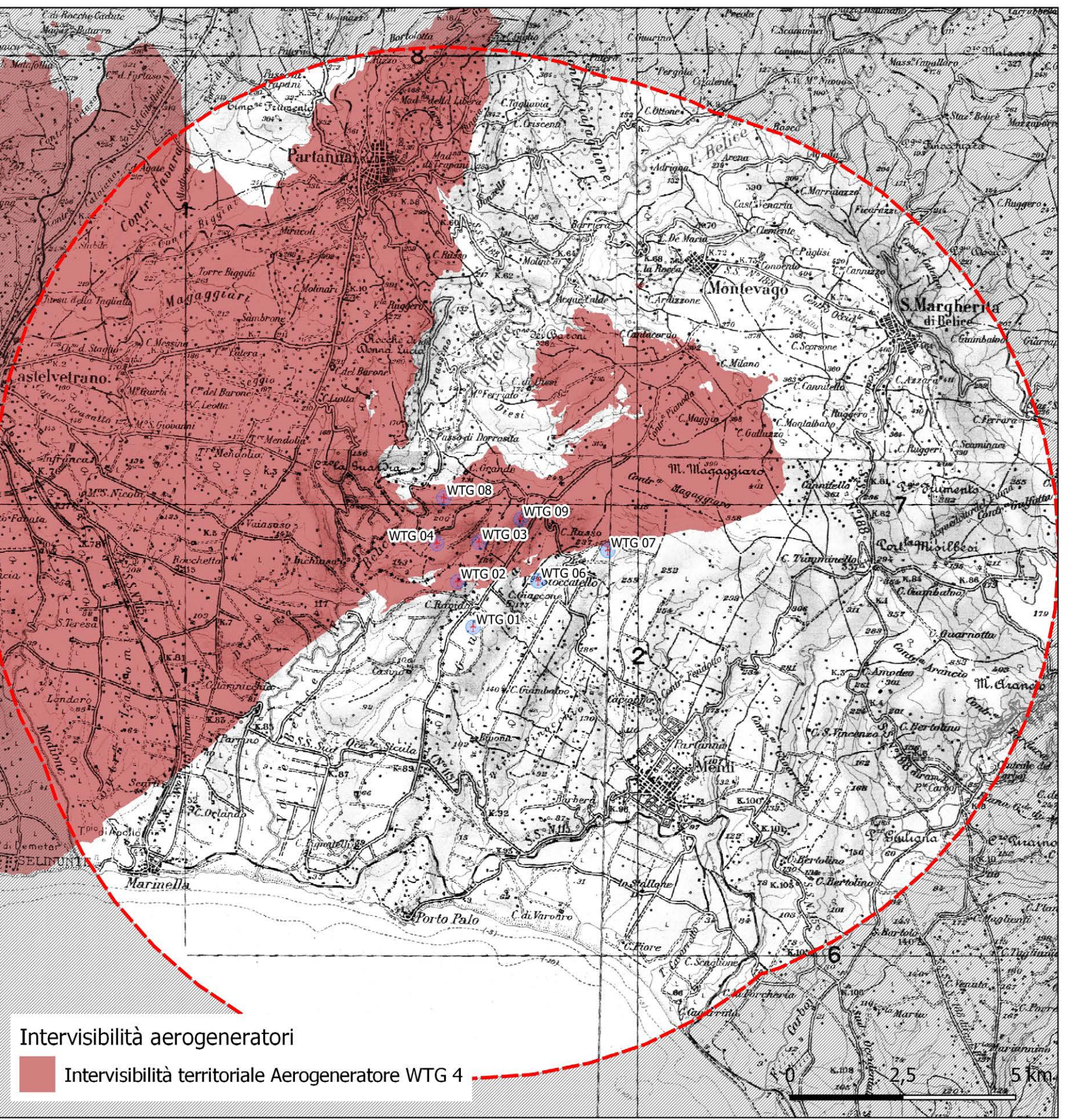
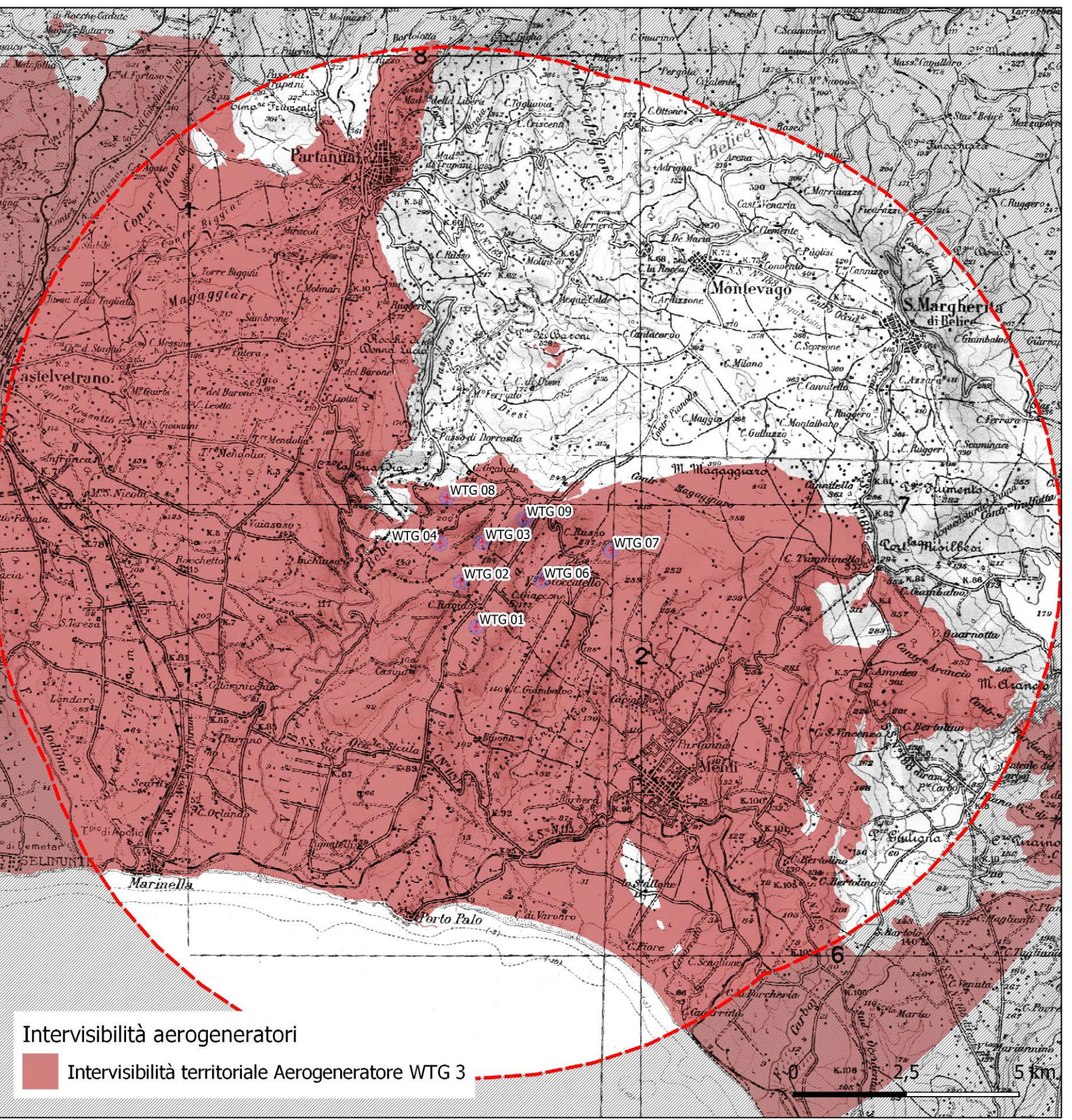
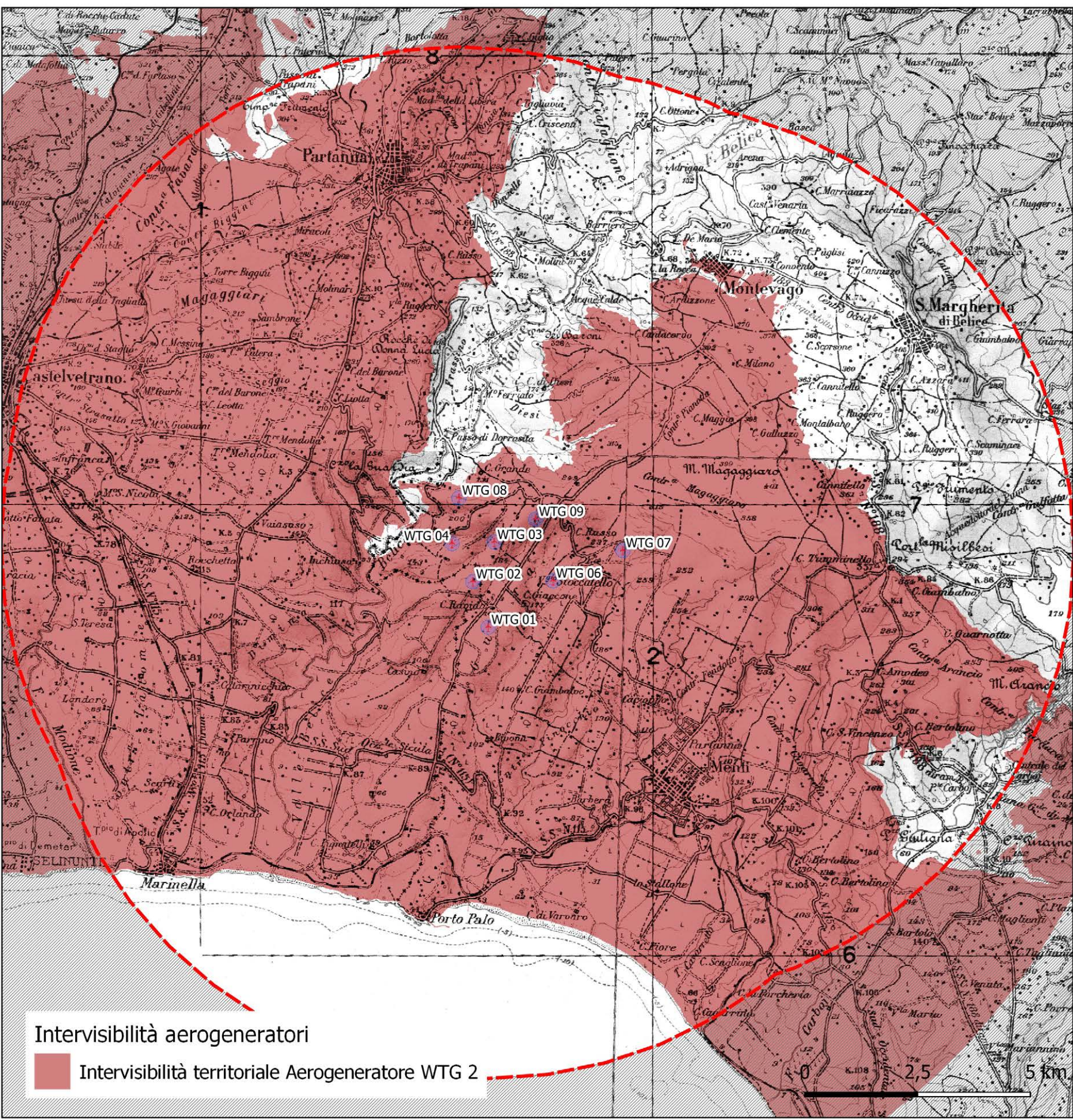
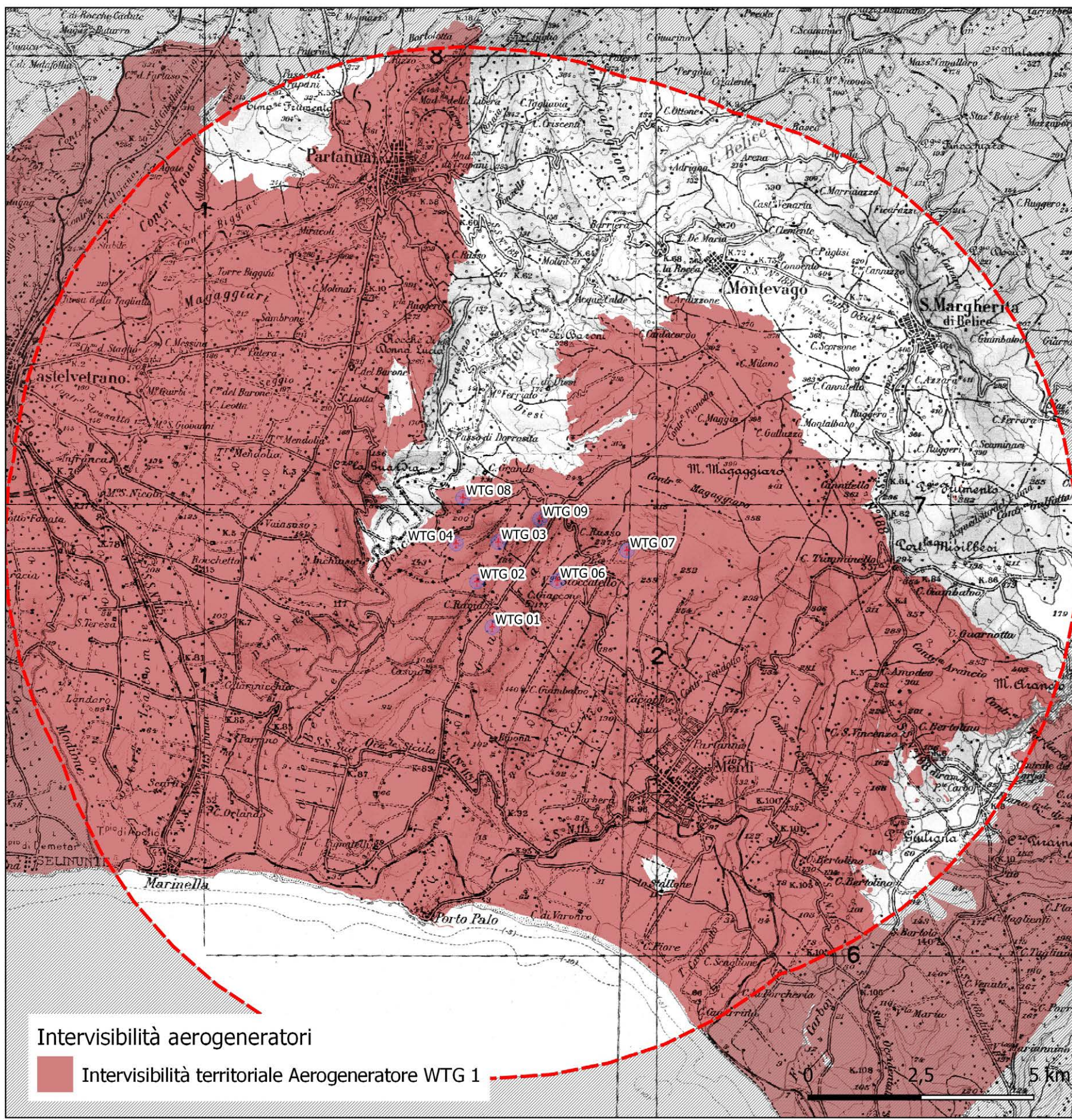


 Area di impatto potenziale (AIP) 10 km
 ● Impianto Eolico
 ● Aerogeneratori
 — buffer 2 km dall'impianto



Analisi di intervisibilità territoriale per aerogeneratore in progetto

Distanze dall'area di installazione

800 m	1 (WTG 4)	2 (WTG 4;WTG 3)	2 (WTG 8;WTG 1)	3 (WTG 4;WTG 3;WTG 2)	3 (WTG 7;WTG 6;WTG 2)	3 (WTG 8;WTG 6;WTG 3)	4 (WTG 7;WTG 4;WTG 2;WTG 1)	4 (WTG 8;WTG 6;WTG 2;WTG 1)	4 (WTG 8;WTG 7;WTG 6;WTG 2)	5 (WTG 7;WTG 6;WTG 3;WTG 2;WTG 1)	5 (WTG 8;WTG 7;WTG 6;WTG 3;WTG 1)	6 (WTG 8;WTG 7;WTG 6;WTG 4;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
1.600 m	1 (WTG 6)	2 (WTG 6;WTG 1)	2 (WTG 8;WTG 2)	3 (WTG 6;WTG 3;WTG 1)	3 (WTG 7;WTG 6;WTG 3)	3 (WTG 8;WTG 7;WTG 1)	4 (WTG 7;WTG 4;WTG 3;WTG 1)	4 (WTG 8;WTG 6;WTG 3;WTG 1)	4 (WTG 8;WTG 7;WTG 6;WTG 3)	5 (WTG 7;WTG 6;WTG 4;WTG 2;WTG 1)	5 (WTG 8;WTG 7;WTG 6;WTG 3;WTG 2)	6 (WTG 9;WTG 7;WTG 6;WTG 4;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
3.200 m	1 (WTG 7)	2 (WTG 6;WTG 2)	2 (WTG 8;WTG 3)	3 (WTG 6;WTG 3;WTG 1)	3 (WTG 8;WTG 2;WTG 1)	3 (WTG 8;WTG 7;WTG 2)	4 (WTG 7;WTG 4;WTG 3;WTG 2)	4 (WTG 8;WTG 6;WTG 3;WTG 2)	4 (WTG 9;WTG 3;WTG 2;WTG 1)	5 (WTG 8;WTG 4;WTG 3;WTG 2;WTG 1)	5 (WTG 9;WTG 6;WTG 4;WTG 2;WTG 1)	6 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
6.400 m	1 (WTG 8)	2 (WTG 6;WTG 3)	2 (WTG 8;WTG 4)	3 (WTG 6;WTG 3;WTG 2)	3 (WTG 8;WTG 2;WTG 1)	3 (WTG 8;WTG 7;WTG 2)	4 (WTG 7;WTG 4;WTG 3;WTG 2)	4 (WTG 8;WTG 6;WTG 3;WTG 2)	4 (WTG 9;WTG 3;WTG 2;WTG 1)	5 (WTG 8;WTG 4;WTG 3;WTG 2;WTG 1)	5 (WTG 9;WTG 6;WTG 4;WTG 2;WTG 1)	6 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
12.800 m	1 (WTG 9)	2 (WTG 6;WTG 4)	2 (WTG 8;WTG 6)	3 (WTG 7;WTG 3;WTG 1)	3 (WTG 8;WTG 3;WTG 2)	3 (WTG 8;WTG 7;WTG 6)	4 (WTG 7;WTG 6;WTG 3;WTG 2)	4 (WTG 8;WTG 7;WTG 3;WTG 2)	4 (WTG 9;WTG 8;WTG 2;WTG 1)	5 (WTG 8;WTG 7;WTG 4;WTG 2;WTG 1)	5 (WTG 9;WTG 8;WTG 4;WTG 3;WTG 2)	6 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
	1 (WTG 2;WTG 1)	2 (WTG 7;WTG 1)	2 (WTG 8;WTG 7)	3 (WTG 7;WTG 3;WTG 1)	3 (WTG 8;WTG 4;WTG 2)	4 (WTG 4;WTG 3;WTG 2;WTG 1)	4 (WTG 8;WTG 3;WTG 2;WTG 1)	4 (WTG 8;WTG 7;WTG 4;WTG 1)	4 (WTG 9;WTG 8;WTG 4;WTG 2)	5 (WTG 8;WTG 7;WTG 4;WTG 2;WTG 1)	5 (WTG 9;WTG 8;WTG 7;WTG 2;WTG 1)	6 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
	1 (WTG 2)	2 (WTG 4;WTG 1)	2 (WTG 7;WTG 4)	3 (WTG 3;WTG 2;WTG 1)	3 (WTG 7;WTG 4;WTG 3)	4 (WTG 6;WTG 3;WTG 2;WTG 1)	4 (WTG 8;WTG 4;WTG 2;WTG 1)	4 (WTG 8;WTG 7;WTG 4;WTG 2)	4 (WTG 9;WTG 8;WTG 7;WTG 2)	5 (WTG 8;WTG 7;WTG 4;WTG 3;WTG 2)	5 (WTG 9;WTG 8;WTG 7;WTG 4;WTG 2)	6 (WTG 8;WTG 7;WTG 6;WTG 3;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)
	1 (WTG 3)	2 (WTG 2;WTG 2)	2 (WTG 7;WTG 6)	3 (WTG 4;WTG 3;WTG 1)	3 (WTG 7;WTG 6;WTG 1)	4 (WTG 7;WTG 3;WTG 2;WTG 1)	4 (WTG 8;WTG 4;WTG 3;WTG 2)	4 (WTG 8;WTG 7;WTG 6;WTG 1)	5 (WTG 7;WTG 4;WTG 3;WTG 2;WTG 1)	5 (WTG 8;WTG 7;WTG 4;WTG 2;WTG 1)	6 (WTG 8;WTG 7;WTG 6;WTG 3;WTG 2;WTG 1)	7 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)	8 (WTG 9;WTG 8;WTG 7;WTG 6;WTG 4;WTG 3;WTG 2;WTG 1)

Provincia di Agrigento Regione Siciliana Provincia di Trapani
 Comune di Menfi Comune di Castelvetro Comune di Sambuca di Sicilia Comune di Montevago

PROGETTO DI UN IMPIANTO PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTE EOLICA DENOMINATO "MAGAGGIARO", AVENTE POTENZA NOMINALE PARI A 49,6 MW, DA REALIZZARSI NEI COMUNI DI MENFI (AG) E CASTELVETRANO (TP) E RELATIVE OPERE CONNESSE ED INFRASTRUTTURE INDISPENSABILI NEI COMUNI DI MENFI (AG), MONTEVAGO (AG), CASTELVETRANO (TP), SAMBUCA DI SICILIA (AG)

PROGETTO DEFINITIVO
 DELL'IMPIANTO, DELLE OPERE CONNESSE E DELLE INFRASTRUTTURE INDISPENSABILI

STUDIO DI IMPATTO AMBIENTALE
FRELMFI_SIA027
 scale: 1:100.000 - 1:50.000

COMMITTENTE
FRI-EL S.p.A.
 Piazza della Rotonda, 2 - 00198 ROMA, Italia

TEAM DI PROGETTAZIONE AMBIENTALE
 agr. Paolo Castelli
 geol. Rosario Fria
 agr. Corrado Castella

geol. Michele Ognibene ing. Ivo Gulino

DATA OTTOBRE 2021