



SIGIEC

Sistema di Gestione Integrata per l'Erosione Costiera



Individuazione relazioni fra stress ambientale e effetto

Studi Geofisici

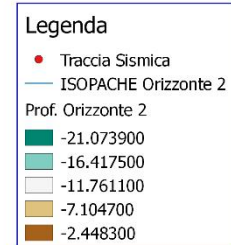
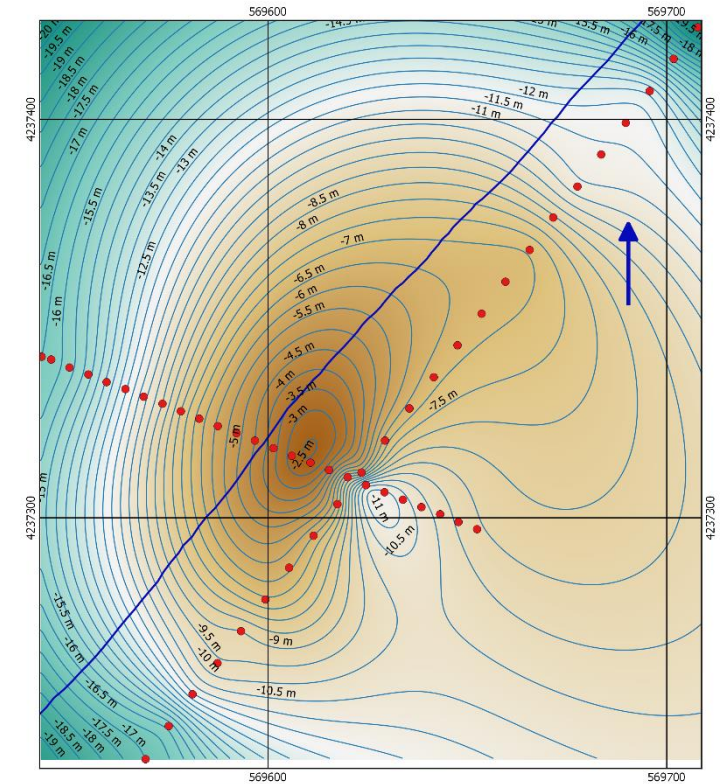
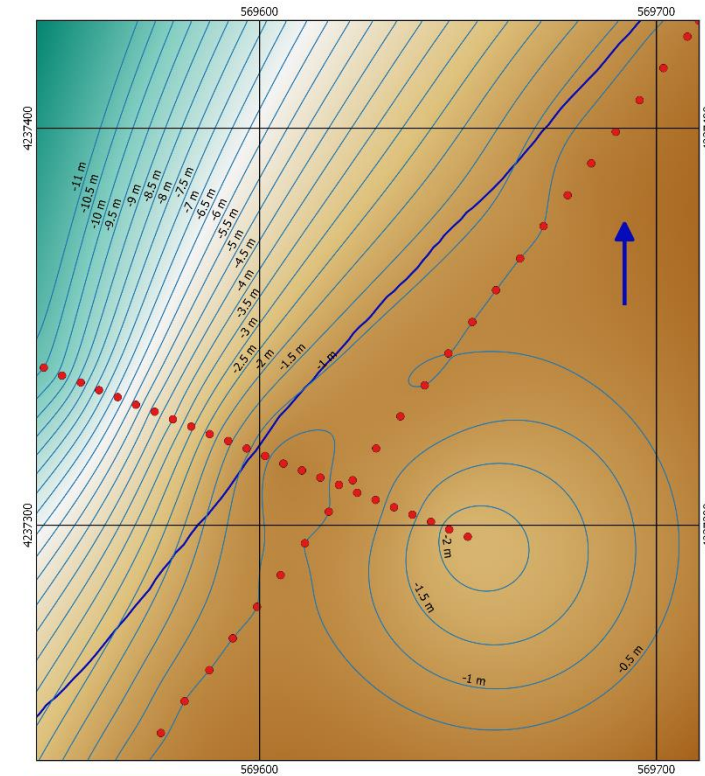
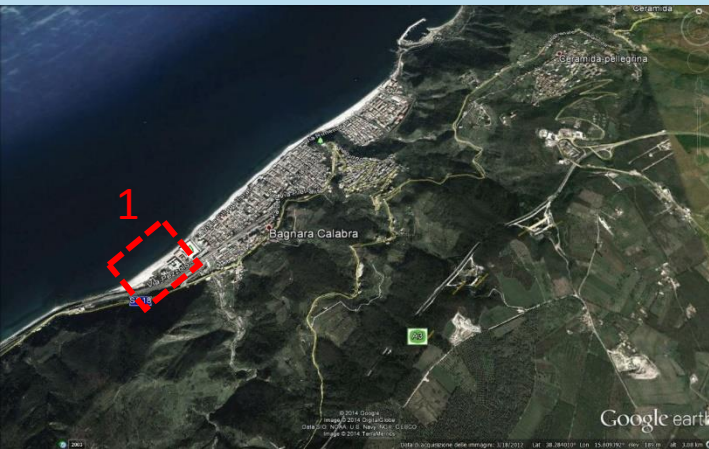
CNR-IAMC



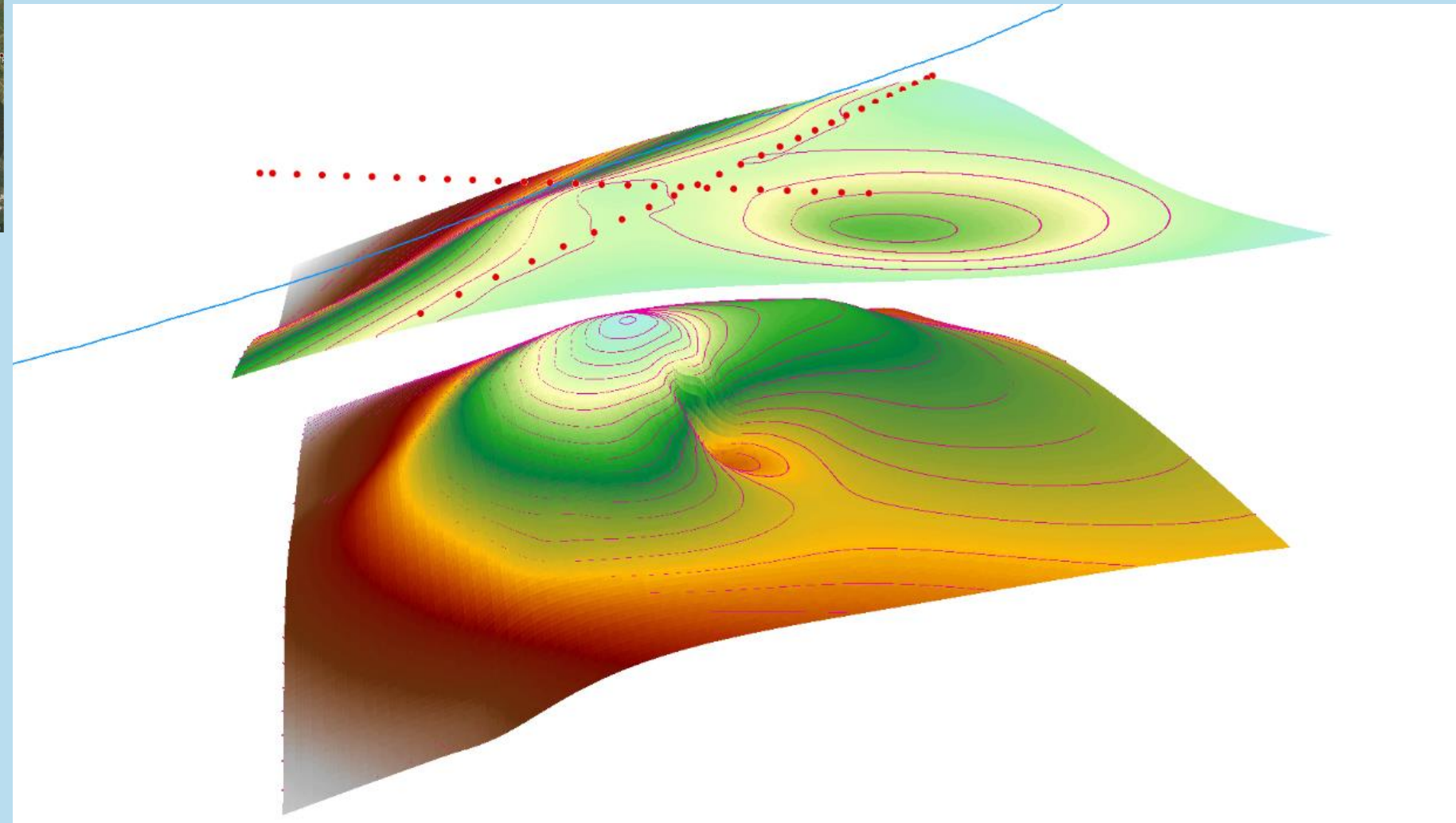
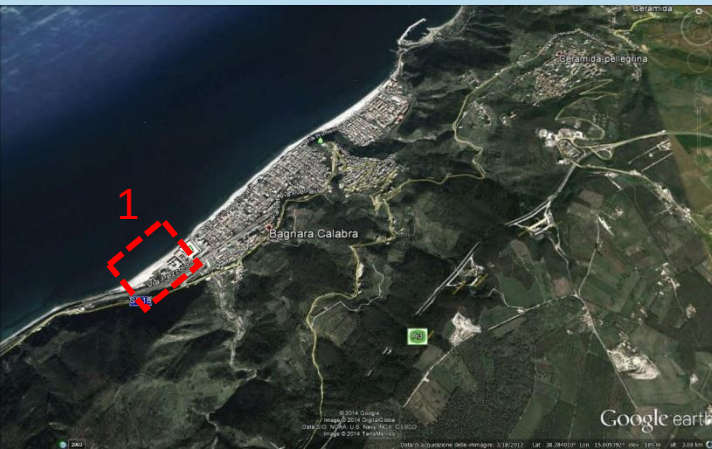
Visualizzazione dati 2D della tomografia sismica a rifrazione



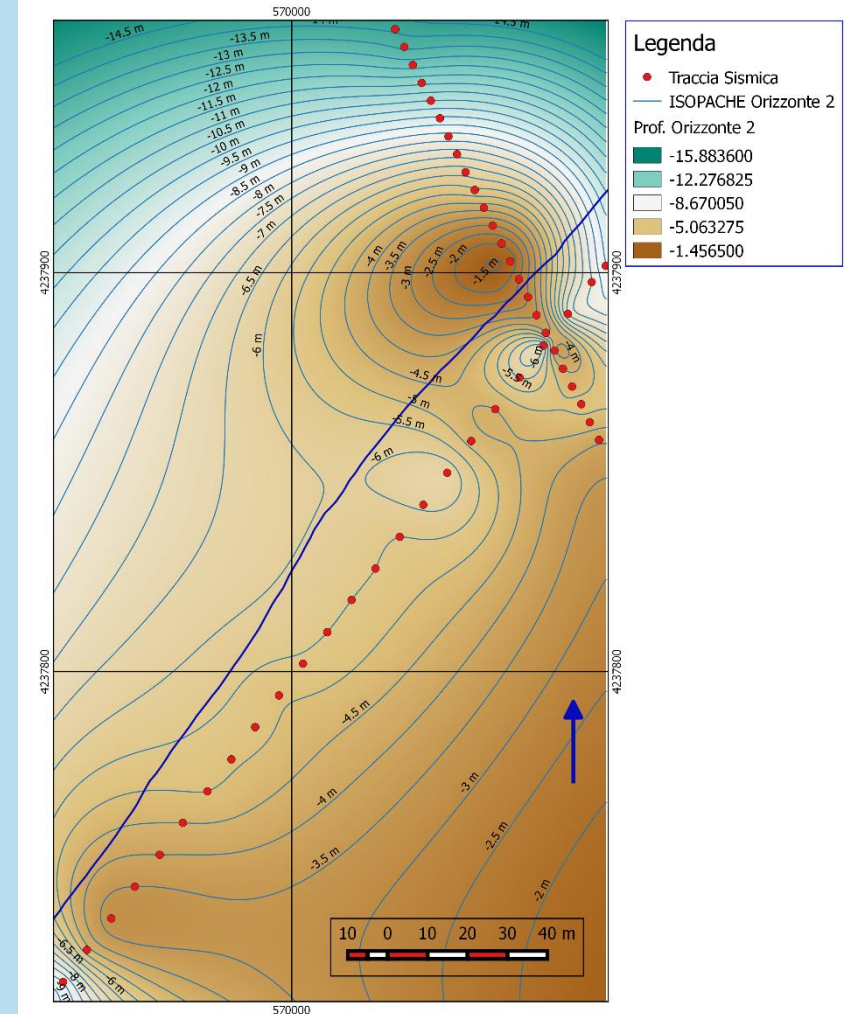
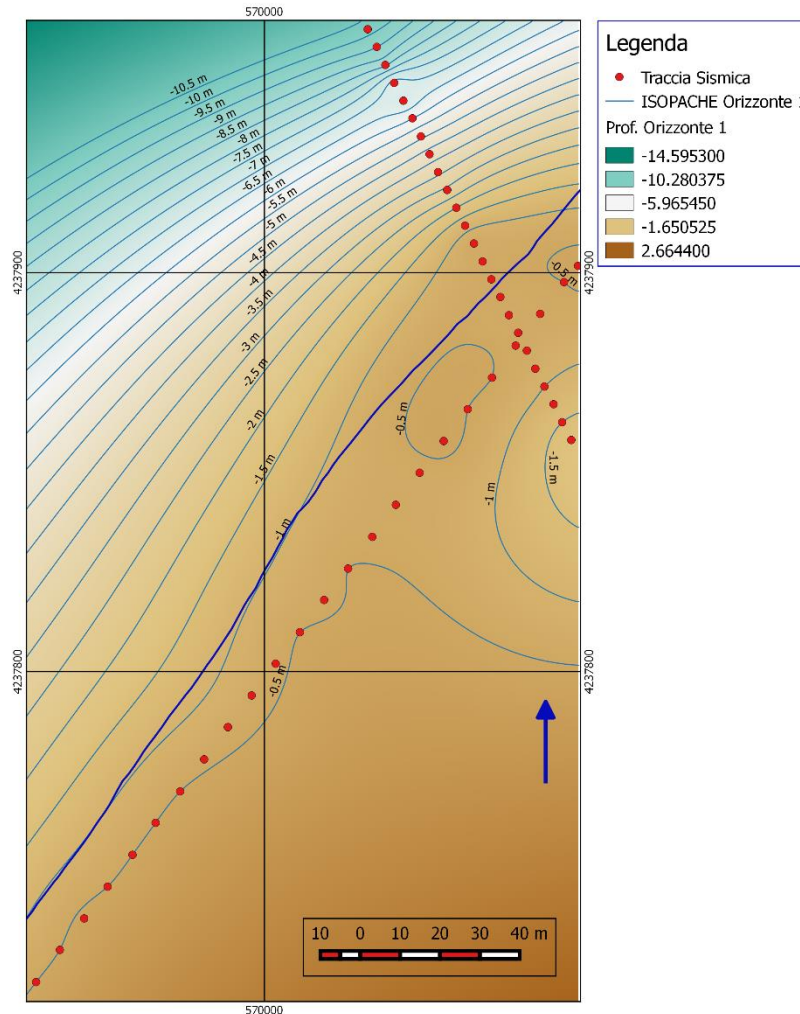
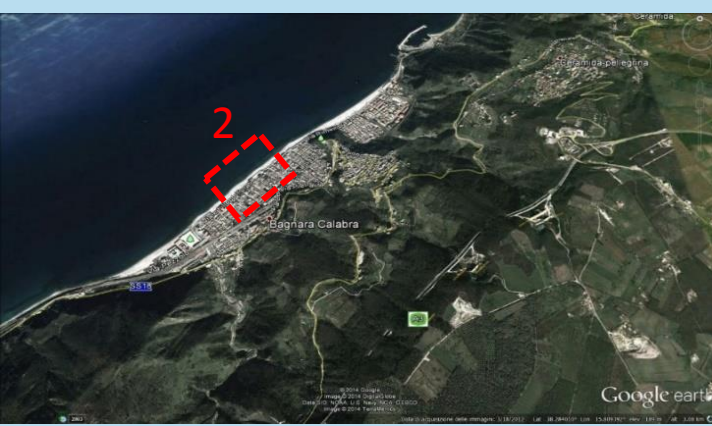
Bagnara Calabria Settore 1_Pizzolo-Sfalassà



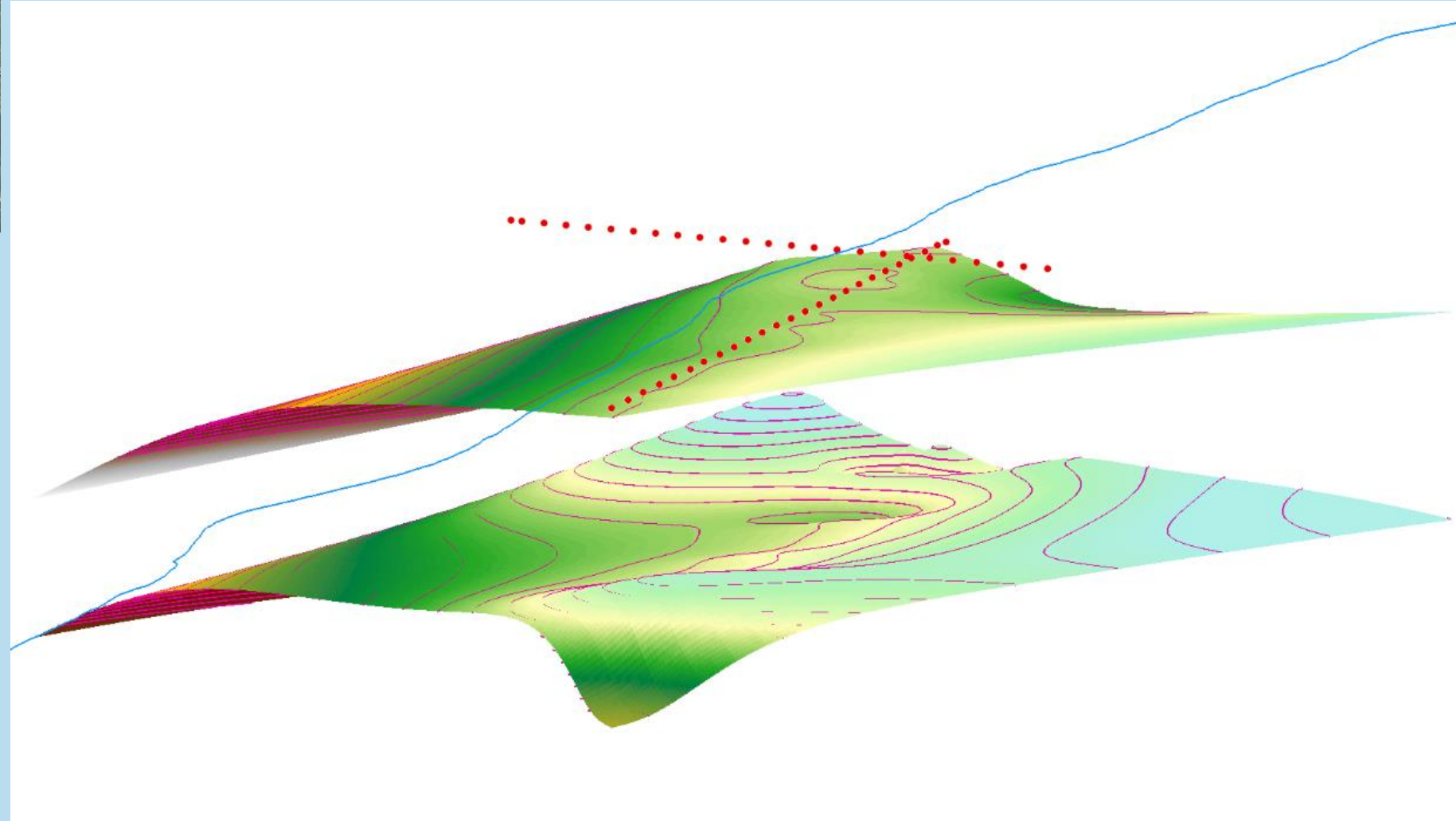
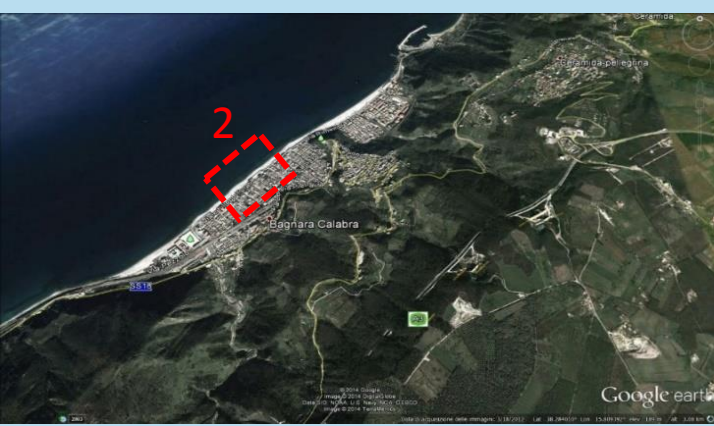
Bagnara Calabria Settore 1_Pizzolo-Sfalassà



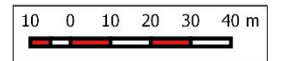
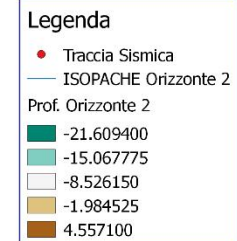
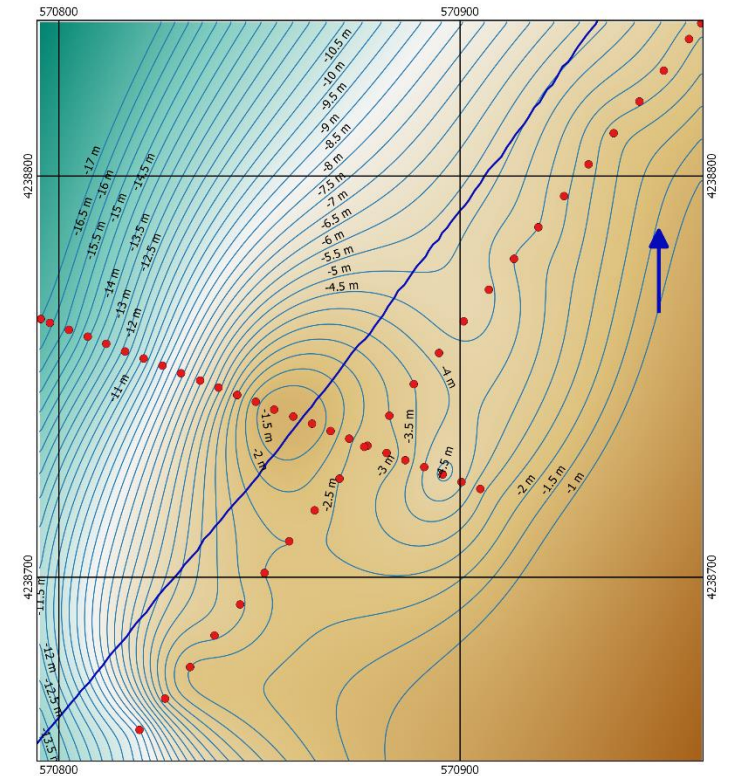
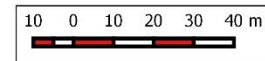
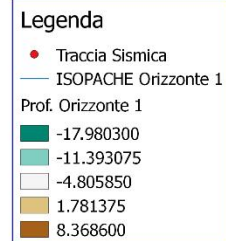
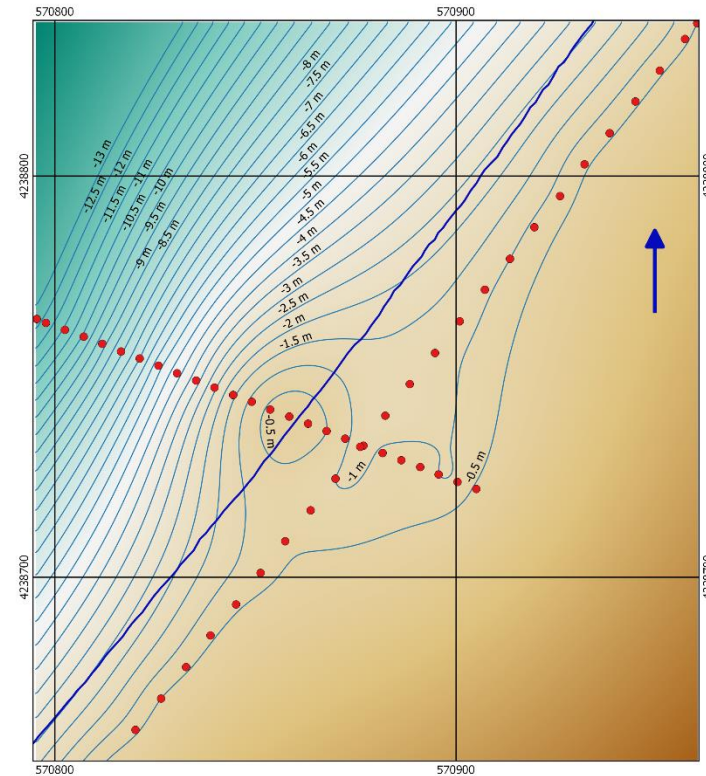
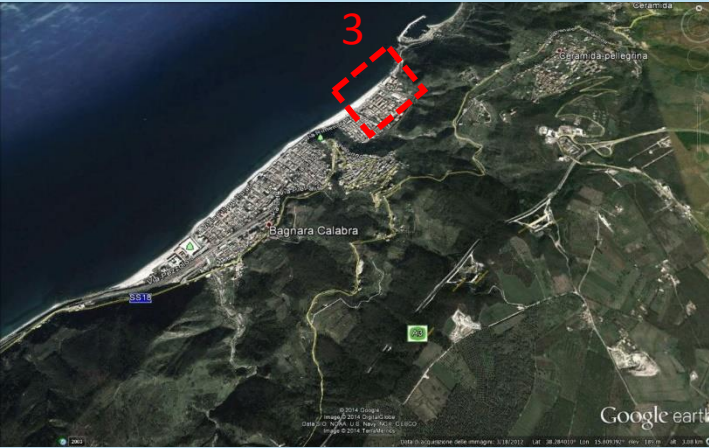
Bagnara Calabria Settore 2_Bagnara Centro



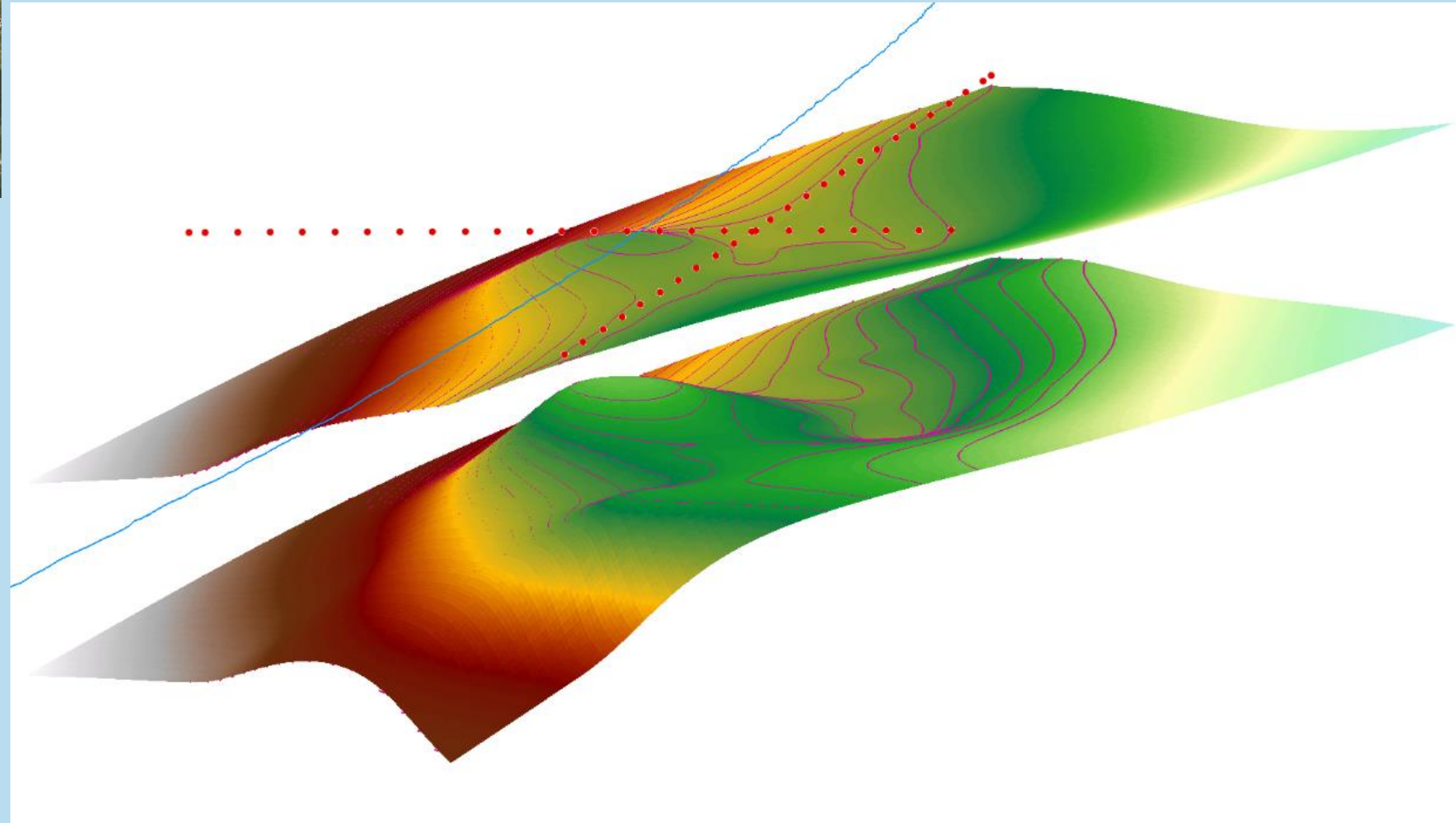
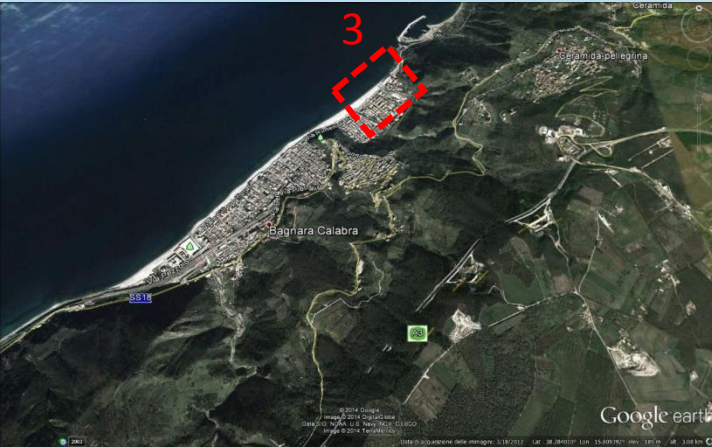
Bagnara Calabria Settore 2_Bagnara Centro



Bagnara Calabria Settore 3_Capo Cacili

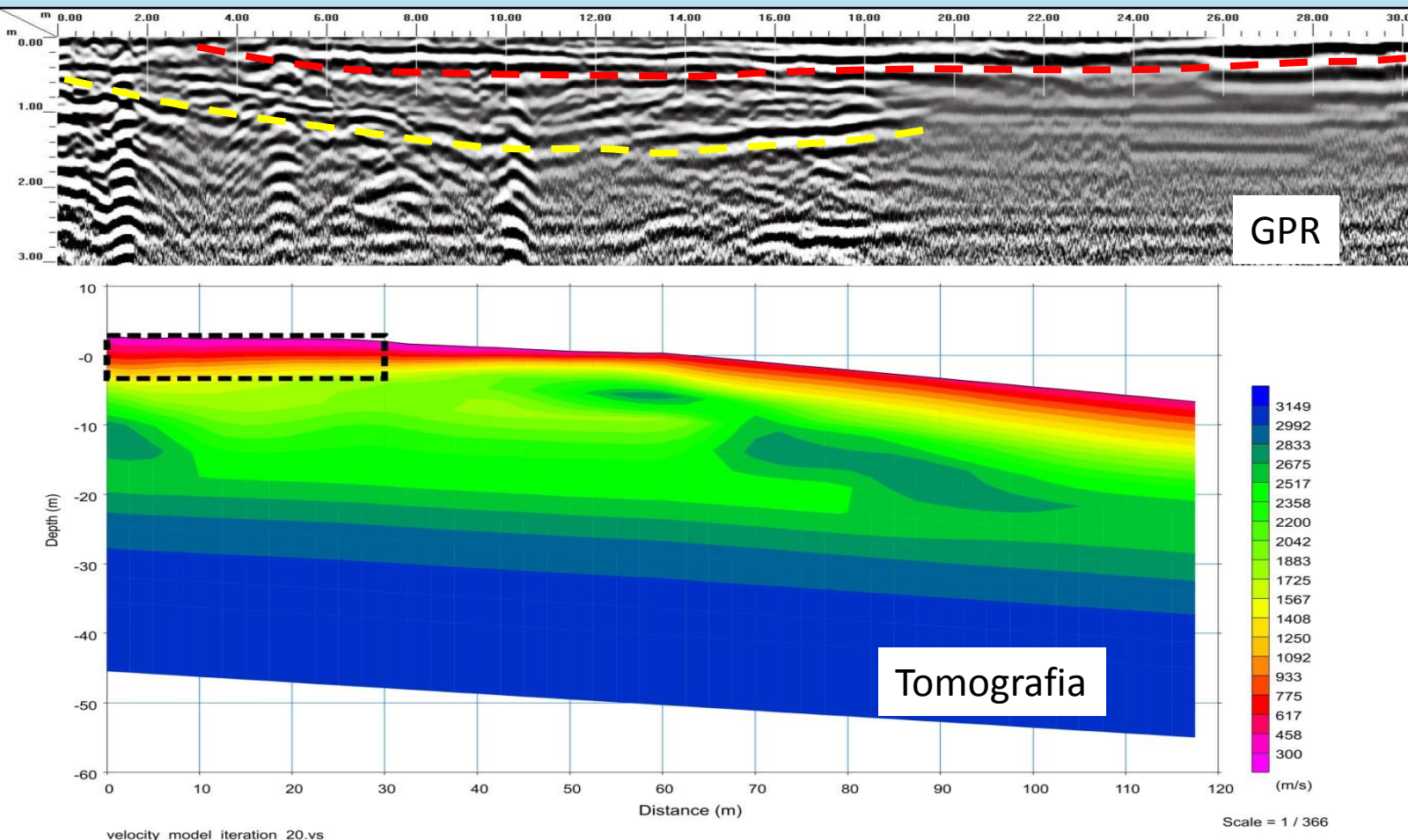


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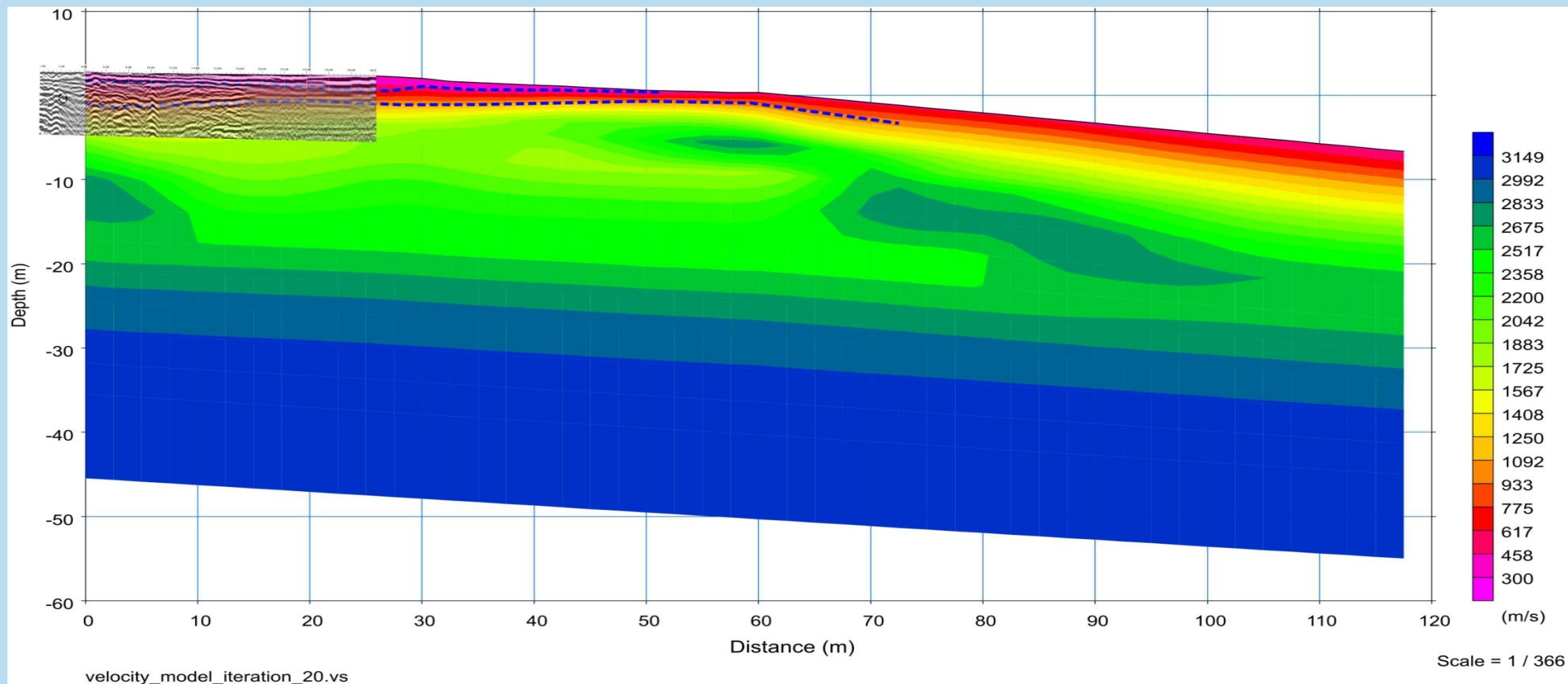


Analisi comparata Tomografia sismica-Georadar

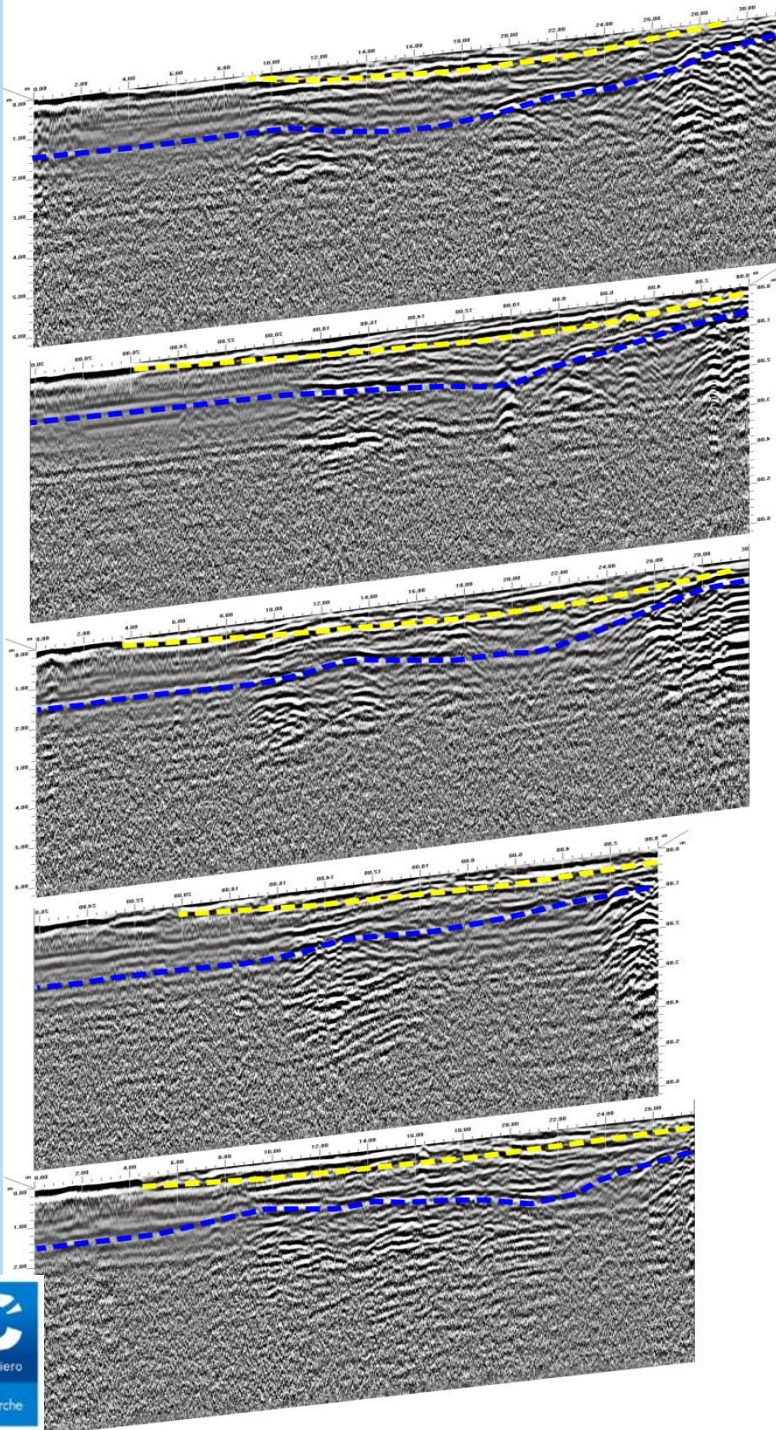
TERRA → MARE



Analisi comparata Tomografia sismica-Georadar



MARE

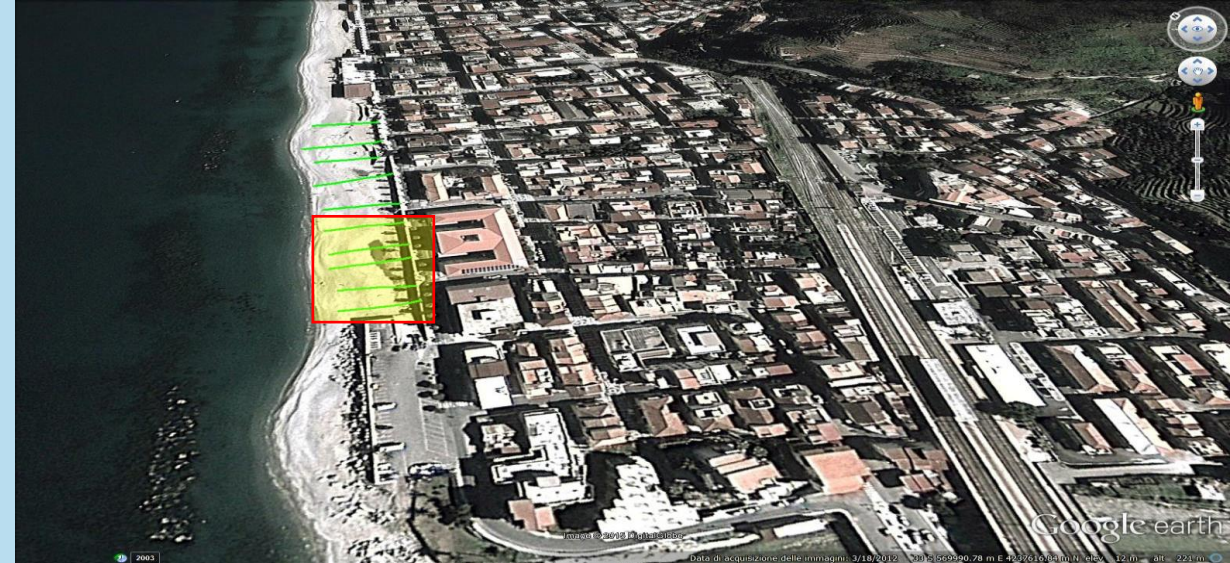


Nord



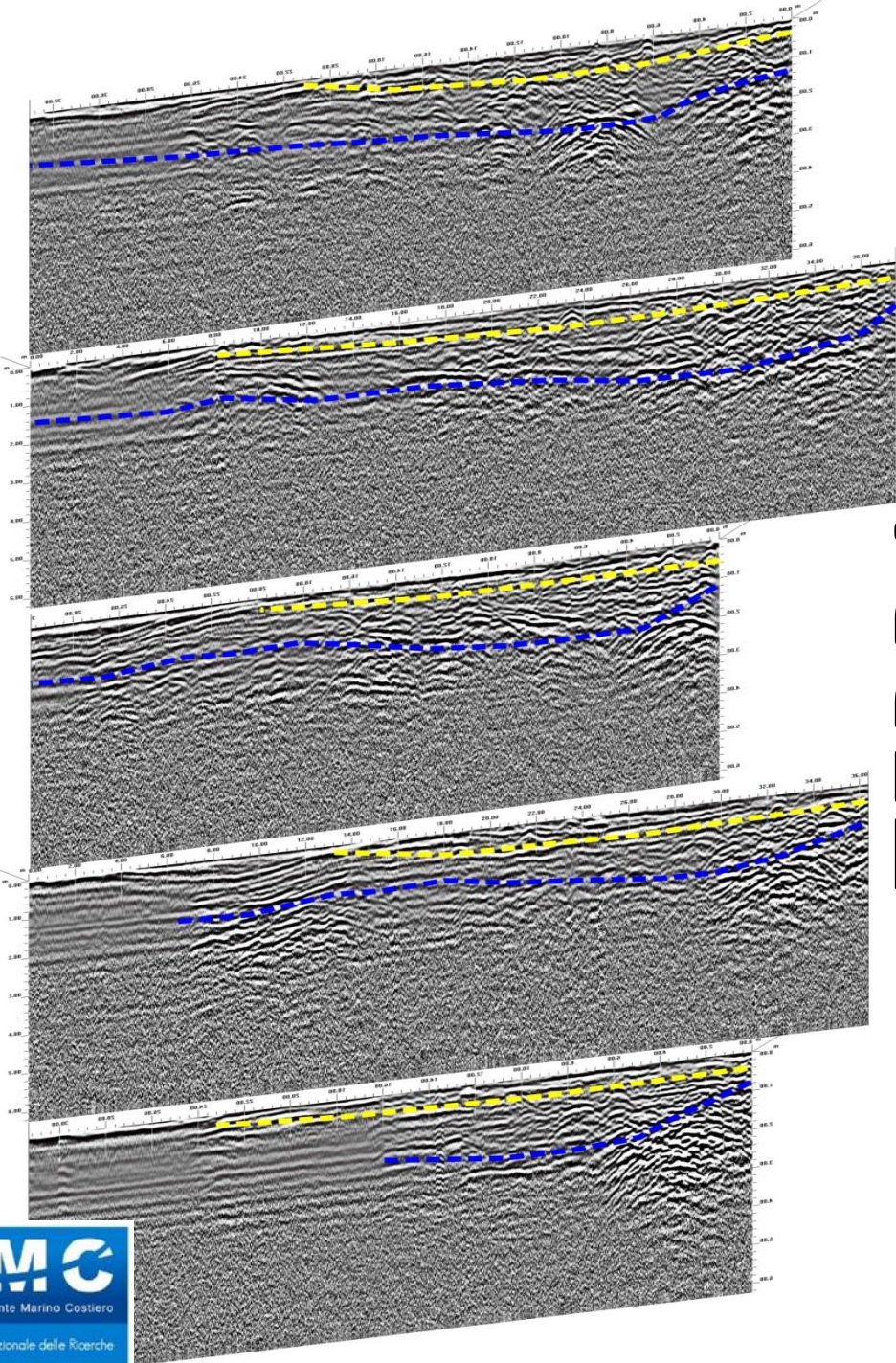
Sud

TERRA



Settore 2_Bagnara Centro

MARE



TERRA

Nord

Sud



Settore 2_Bagnara Centro

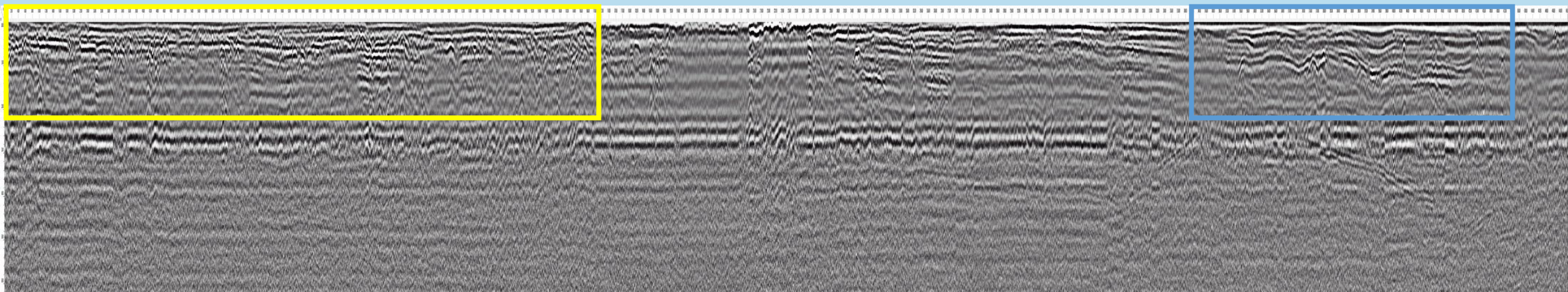
Profilo Georadar



Settore 3_Capo Cacili

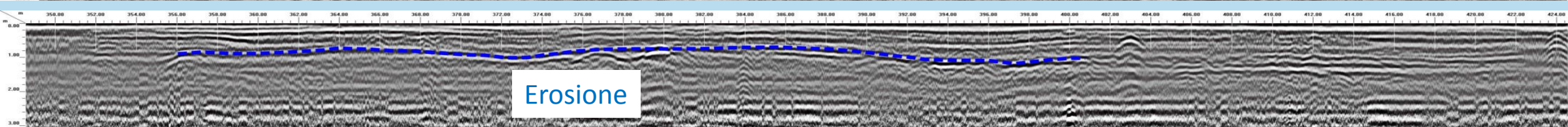
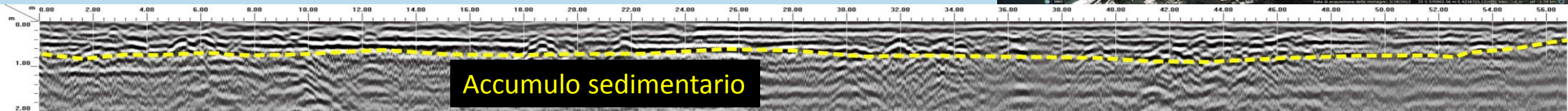
SW

NE



Esegerazione verticale 6:1

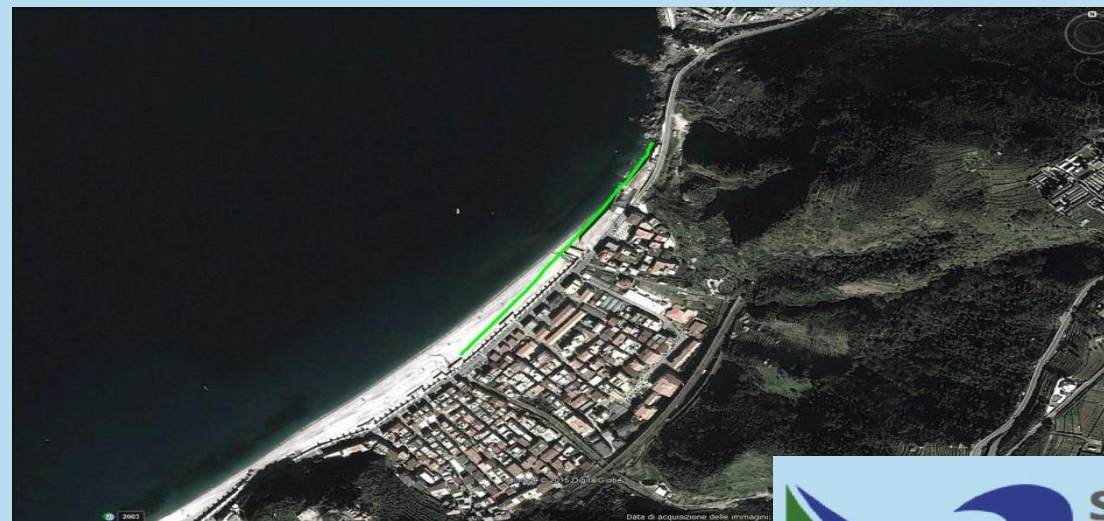
Effetto dinamica costiera



2003



2012

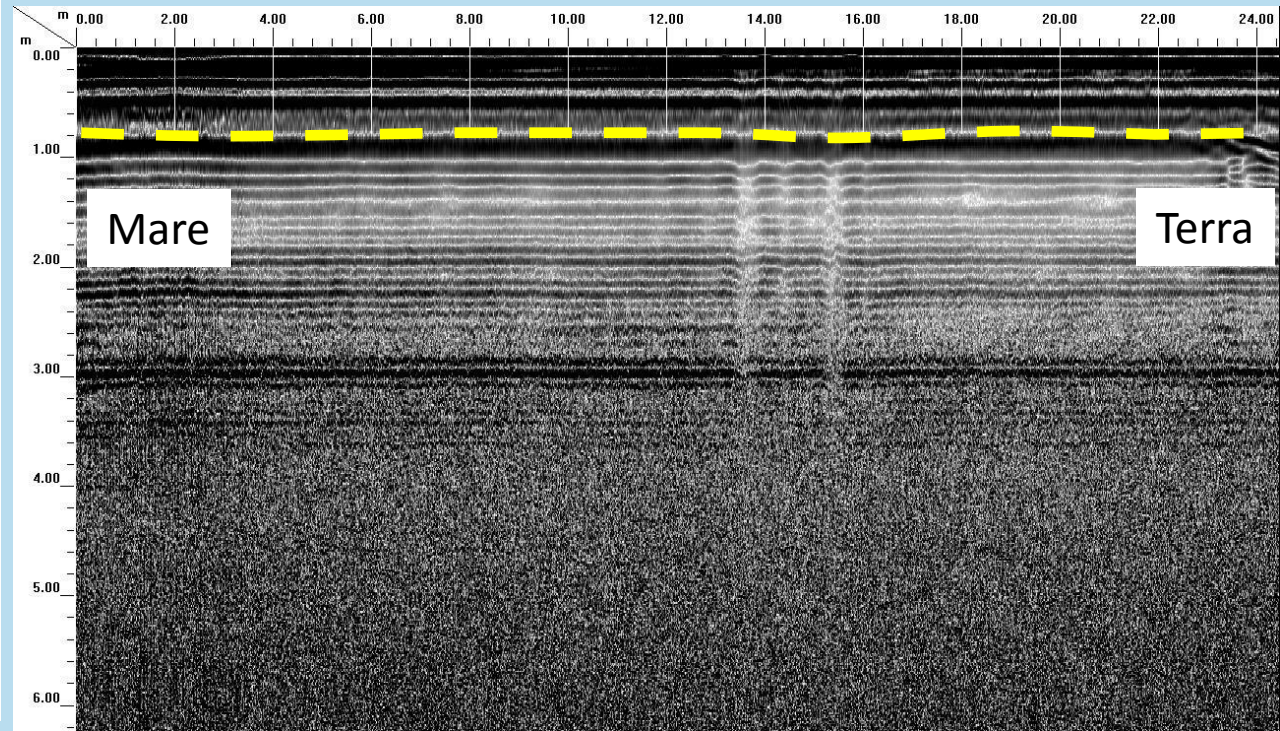
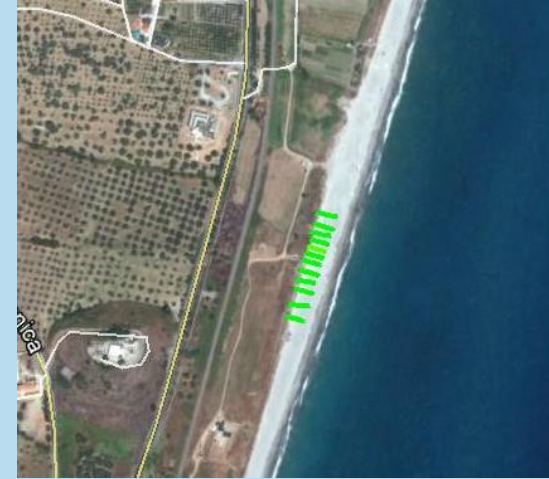
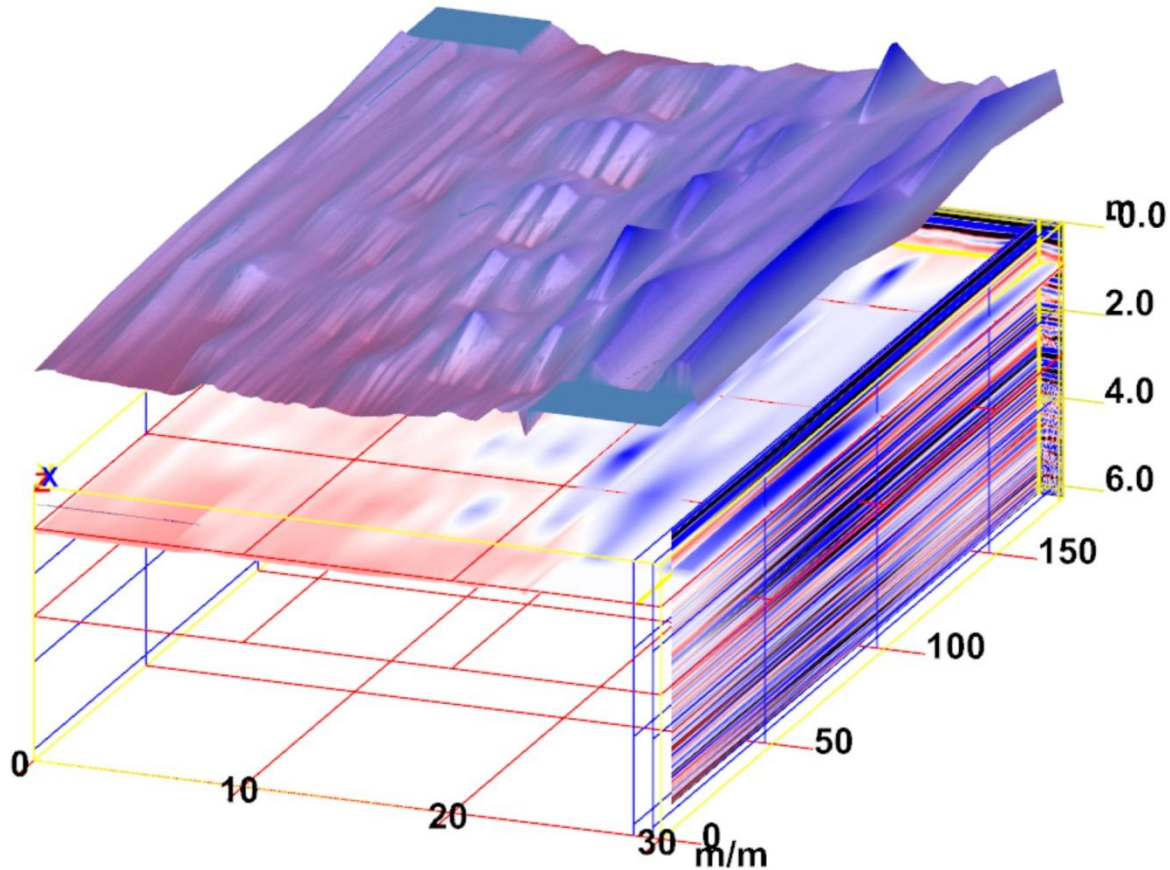


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Monasterace - Macroarea 3 Stilo

Variazioni Ampiezza (Granulometria) dello strato sabbioso



Profilo Georadar

CRONOPROGRAMMA CAMPAGNE GEOFISICA

		BAGNARA CALABRA	ALIMINI	TREBISACCE	MONASTERACE
23/02/2015	LUN				
24/02/2015	MAR				
25/02/2015	MER				
26/02/2015	GIO				
27/02/2015	VEN				
28/02/2015	SAB				
01/03/2015	DOM				
02/03/2015	LUN				
03/03/2015	MAR				
04/03/2015	MER				
05/03/2015	GIO				
06/03/2015	VEN				
07/03/2015	SAB				
08/03/2015	DOM				
09/03/2015	LUN				
10/03/2015	MAR				
11/03/2015	MER				
12/03/2015	GIO				
13/03/2015	VEN				
14/03/2015	SAB				
15/03/2015	DOM				
16/03/2015	LUN				
17/03/2015	MAR				
18/03/2015	MER				
19/03/2015	GIO				
20/03/2015	VEN				
21/03/2015	SAB				
22/03/2015	DOM				
23/03/2015	LUN				
24/03/2015	MAR				
25/03/2015	MER				
26/03/2015	GIO				
27/03/2015	VEN				
28/03/2015	SAB				
29/03/2015	DOM				
30/03/2015	LUN				
31/03/2015	MAR				