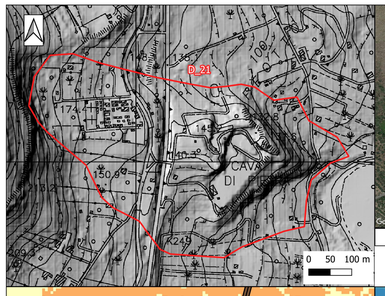
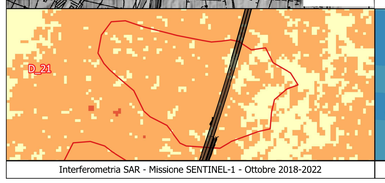
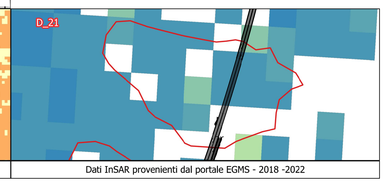
N° DISSES	NOME	TIPO	COD_PAI
D_21	D_C_02	Espansione laterale	NULL



Immagini satellitari archivio storico Google Earth - 05/2020

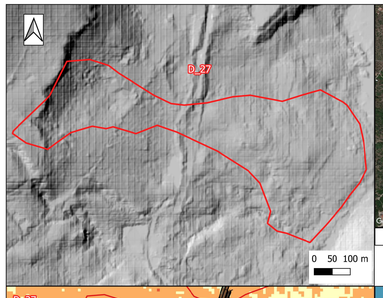


Interferometria SAR - Missione SENTINEL-1 - Ottobre 2018-2022

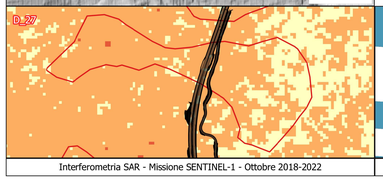


Dati InSAR provenienti dal portale EGMS - 2018 -2022

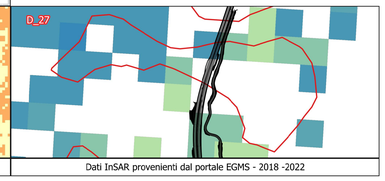
N° DISSES	NOME	TIPO	COD_PAI
D_27	D_C_05	Franosità diffusa	8



Immagini satellitari archivio storico Google Earth - 06/2019

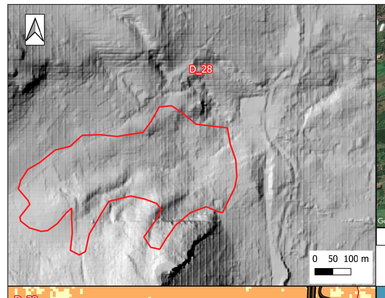


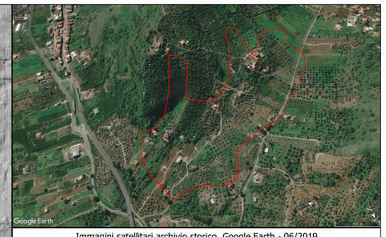
Interferometria SAR - Missione SENTINEL-1 - Ottobre 2018-2022



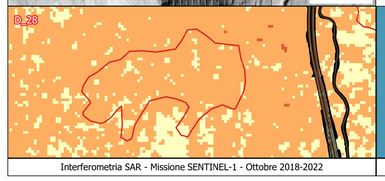
Dati InSAR provenienti dal portale EGMS - 2018 -2022

N° DISSES	NOME	TIPO	COD_PAI
D_28	D_C_06	Franosità diffusa	8

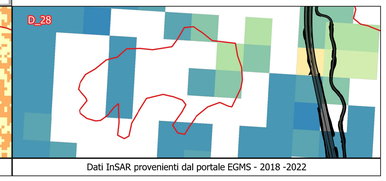




Immagini satellitari archivio storico Google Earth - 06/2019

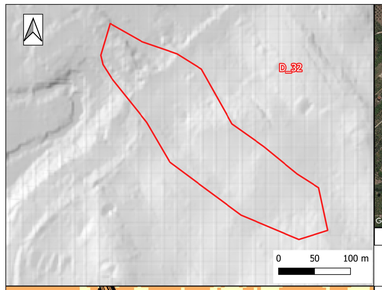


Interferometria SAR - Missione SENTINEL-1 - Ottobre 2018-2022

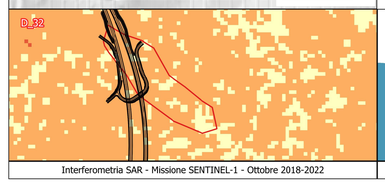


Dati InSAR provenienti dal portale EGMS - 2018 -2022

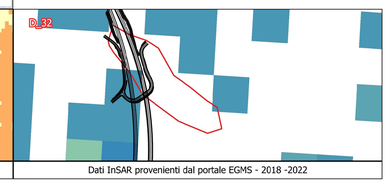
N° DISSES	NOME	TIPO	COD_PAI
D_32	D_C_07	Franosità diffusa	8



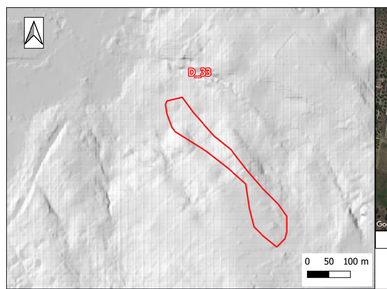
Immagini satellitari archivio storico Google Earth - 06/2019



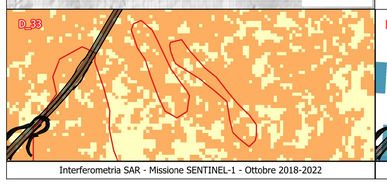
Interferometria SAR - Missione SENTINEL-1 - Ottobre 2018-2022



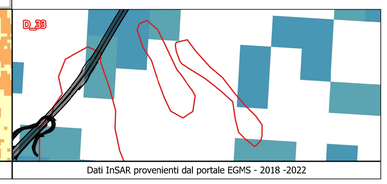
Dati InSAR provenienti dal portale EGMS - 2018 -2022



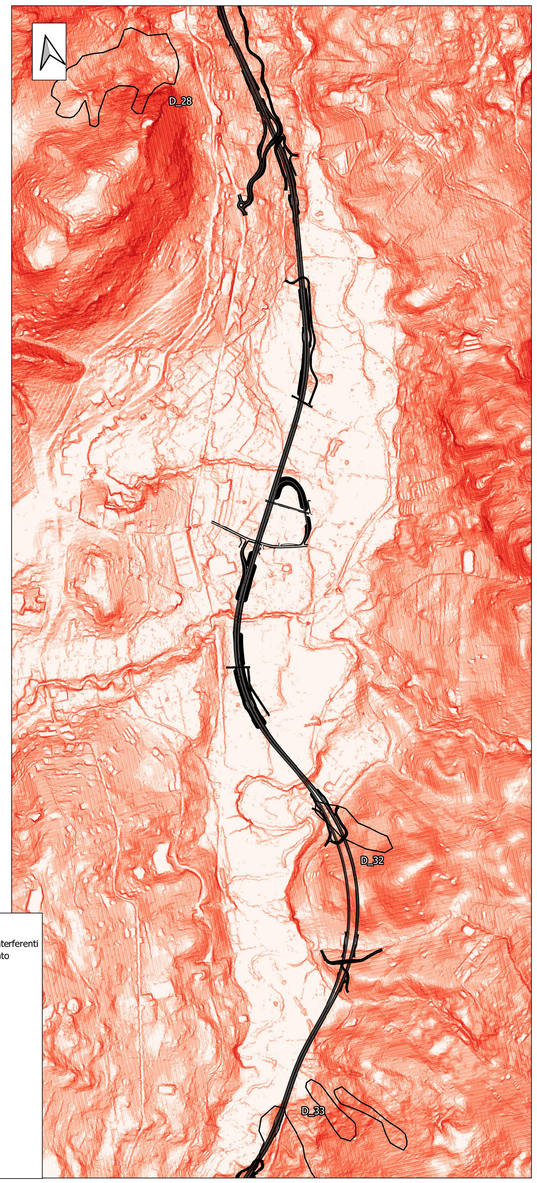
Immagini satellitari archivio storico Google Earth - 06/2019

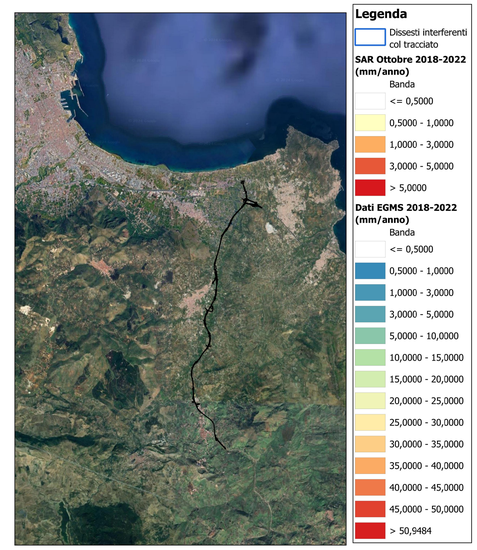


Interferometria SAR - Missione SENTINEL-1 - Ottobre 2018-2022



Dati InSAR provenienti dal portale EGMS - 2018 -2022





Anas
GRUPPO FS ITALIANE

Direzione Tecnica

S.S.121 "Catanese"
Intervento S.S.121 – Tratto Palermo (A19) – rotatoria Bolognetta

PROGETTO DEFINITIVO — COD. UP62

PROGETTAZIONE: ATI VIA - SERING - VDP - BRENG

RESPONSABILE DELL'INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE:
Dott. Ing. Giovanni Piazza (Ord. Ing. Prov. Roma A27294)

PROGETTISTA:
Responsabile Tracciato stradale: Dott. Ing. Massimo Capodicasa (Ord. Ing. Prov. Roma 28031)
Responsabile Struttura: Dott. Ing. Giovanni Piazza (Ord. Ing. Prov. Roma 27294)
Responsabile Idraulico, Geotecnico e Impianti: Dott. Ing. Giuseppe Cucurullo (Ord. Ing. Prov. Palermo 2872)
Responsabile Ambientale: Dott. Ing. Francesco Ventura (Ord. Ing. Prov. Roma 14660)

GEOLOGO:
Dott. Geol. Edoardo Cervenka (Ord. Geo. Regione Sicilia 864)

COORDINATORE SICUREZZA IN FASE DI PROGETTAZIONE:
Dott. Ing. Mario Di Gesaro (Ord. Ing. Prov. Roma 13138)

RESPONSABILE SIA:
Dott. Ing. Francesco Ventura (Ord. Ing. Prov. Roma 14660)

VISTO: IL RESPONSABILE DEL PROCEDIMENTO:
Dott. Ing. Luigi Mupo

GRUPPO DI PROGETTAZIONE
MANDATARIA: VIA INGEGNERIA
MANDANTI: SERING INGEGNERIA; VDP; BRENG BRIDGE ENGINEERING

GEOLOGIA, GEOTECNICA E SISMICA
Scheda dissesti CARG – Tav. 1 di 2

CODICE PROGETTO		NOME FILE	REVISIONE	SCALA:
PROGETTO: DPUP0062	LIV. PROG.: D	ANNO: 23	UP62_T00GE00GEOSD01-02_B	B	1:8000
		CODICE ELAB.: T00GE00GEOSD01		

REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO
D					
C					
B	REVISIONE A SEGUITO RIESAME ANAS	APR. 2024	M. CRUCILLA'	E. CUCCURUTO	G. PIAZZA
A	EMISSIONE	NOV. 2023	G. NARSETE	M. CAPASSO	G.PIAZZA