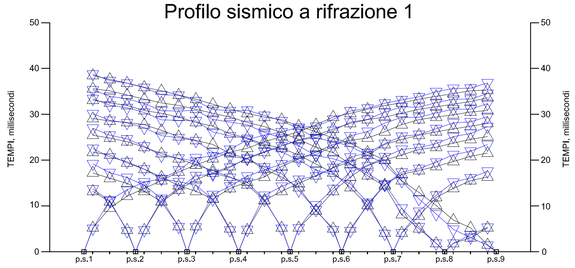
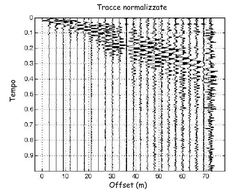
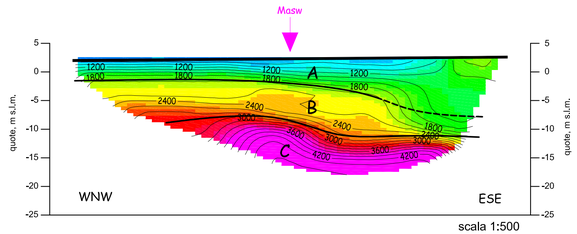
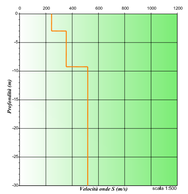
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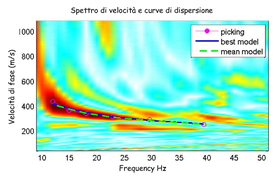


MASW 1

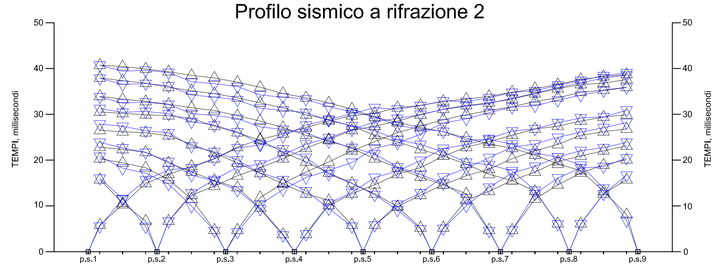




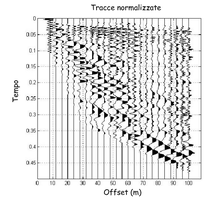


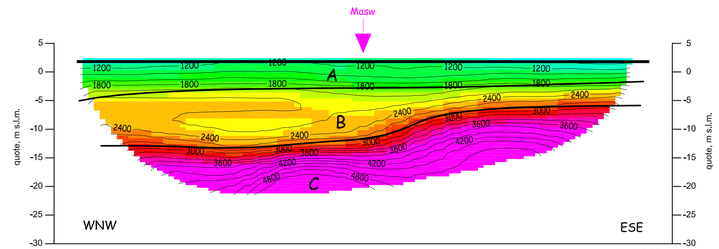


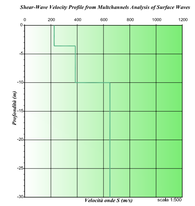
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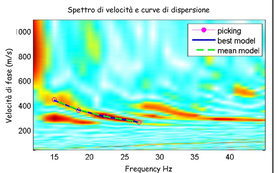


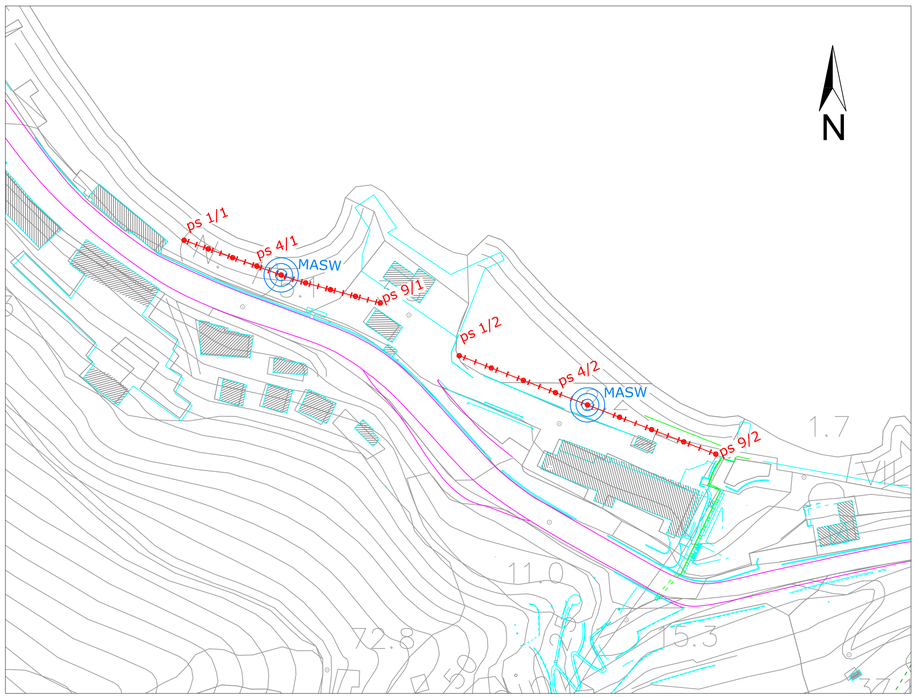
MASW 2





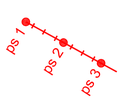






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LEGENDA



Profilo sismico a rifrazione con posizione dei punti di scoppio e dei geofoni

MASW Prove MASW

LEGENDA



Dromocrone : dati sperimentali; valori calcolati con l'interpretazione tomografica

Punto di scoppio

Superficie topografica

MASW

Ubicazione prova MASW

Limite di sismostrato

1000

Curve di isovelocità sismica (equidistanza 200 m/s)

Maglia cella tomografica 1,8 x 1,8 m

SCALA COLORIMETRICA (velocità sismica ONDE "P" m/s)

0 500 1000 1500 2000 2500 3000 3500

Rev.	Descrizione	Data	Redatto	Verificato	Approvato
D					
C					
B					
A	EMISSIONE	18/07/2011	Notori	Baldi	Baldi

COMMITTENTE : **Infrastrutture Liguria s.r.l.** — Commessa n° S 279

LOCALITA': Comune di Noli (SV)

INDAGINE: Ricostruzione del sottosuolo

OGGETTO: INDAGINE GEOFISICA

TAVOLA: Planimetria, profili sismici a rifrazione, prove MASW

FORMATO A1

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Profondita':	m		

STUDIO DI GEOLOGIA E GEOFISICA S.r.l.
STRADA MASSETANA ROMANA , 56 – SIENA – ITALY –
Tel. 0577 49276 – Fax 0577 287254 – e.mail: info@sgg.it

DATA

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