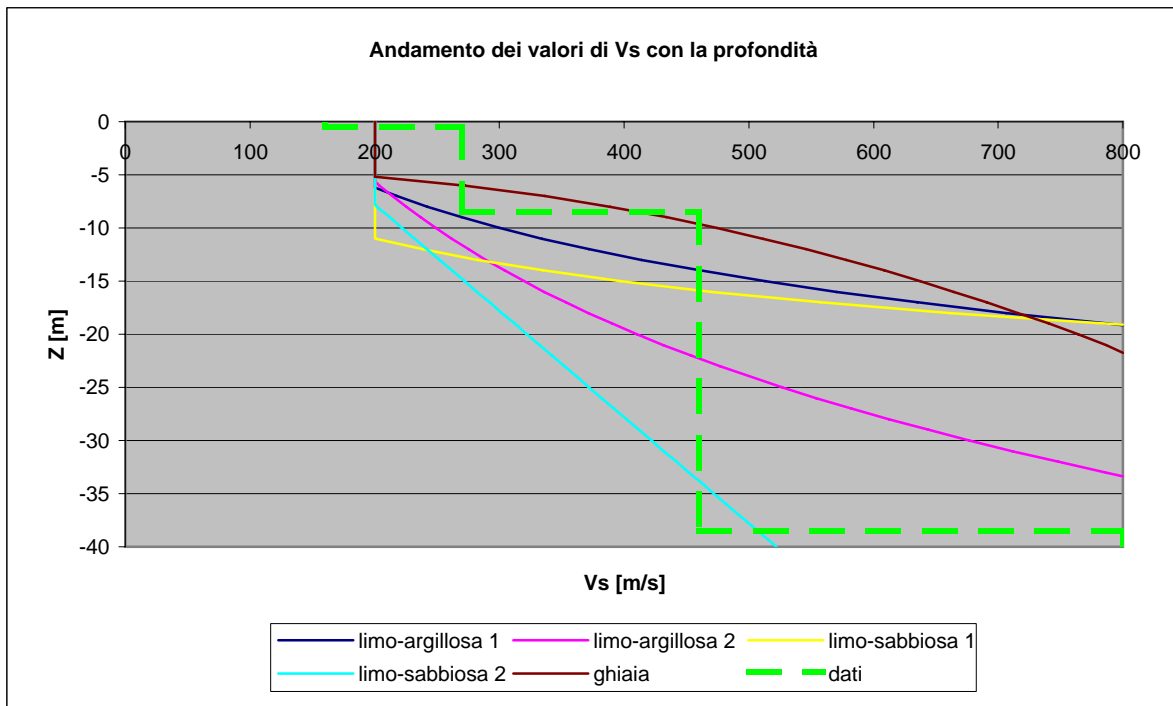
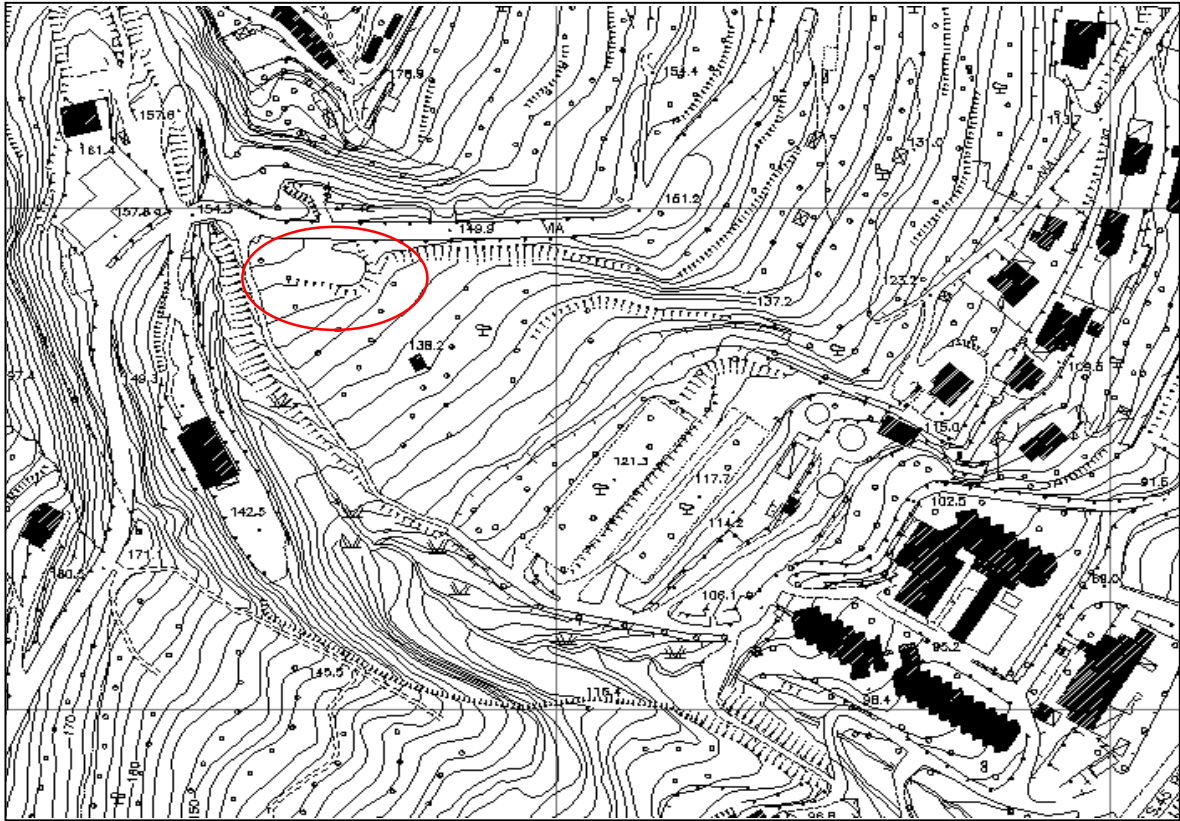
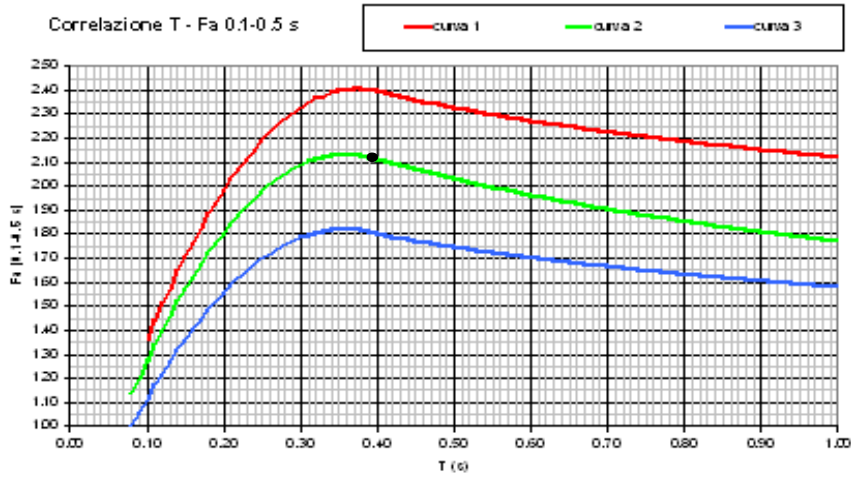
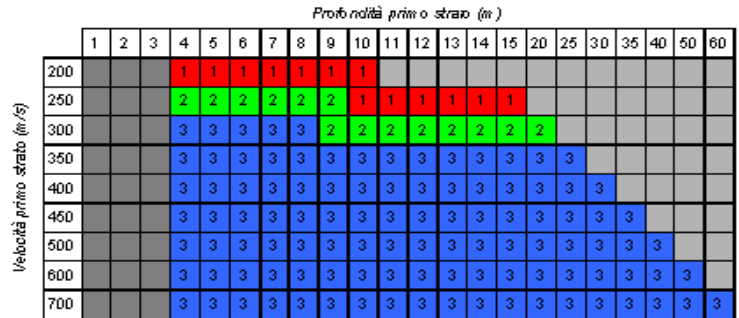


ARRAY 1: PURA

EFFETTI LITOLOGICI - SCHEDA LITOLOGICA LIMOSO - SABBIOSA TIPO 2
(da profilo V_{S30})

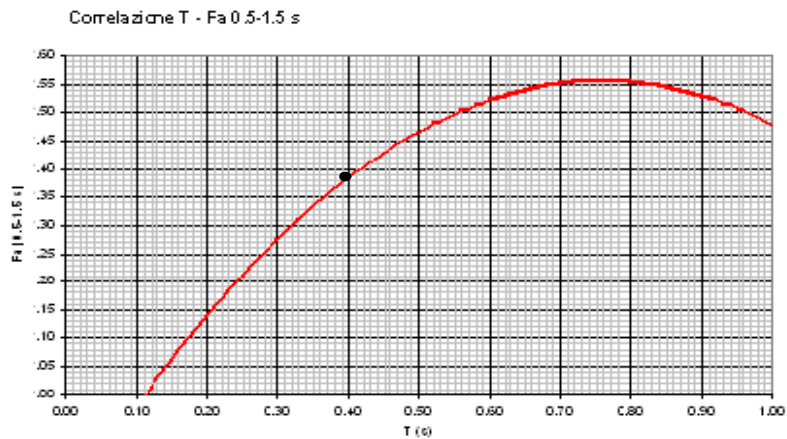


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V s_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.399



Curva	Tratto polinomiale	Tratto logaritmico
1	$0.10 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -13.9T^2 + 10.4T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 2.12 - 0.30 \ln T$
2	$0.08 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -12.87T^2 + 9.27T + 0.48$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.77 - 0.38 \ln T$
3	$0.05 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -10.6T^2 + 7.6T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.58 - 0.24 \ln T$

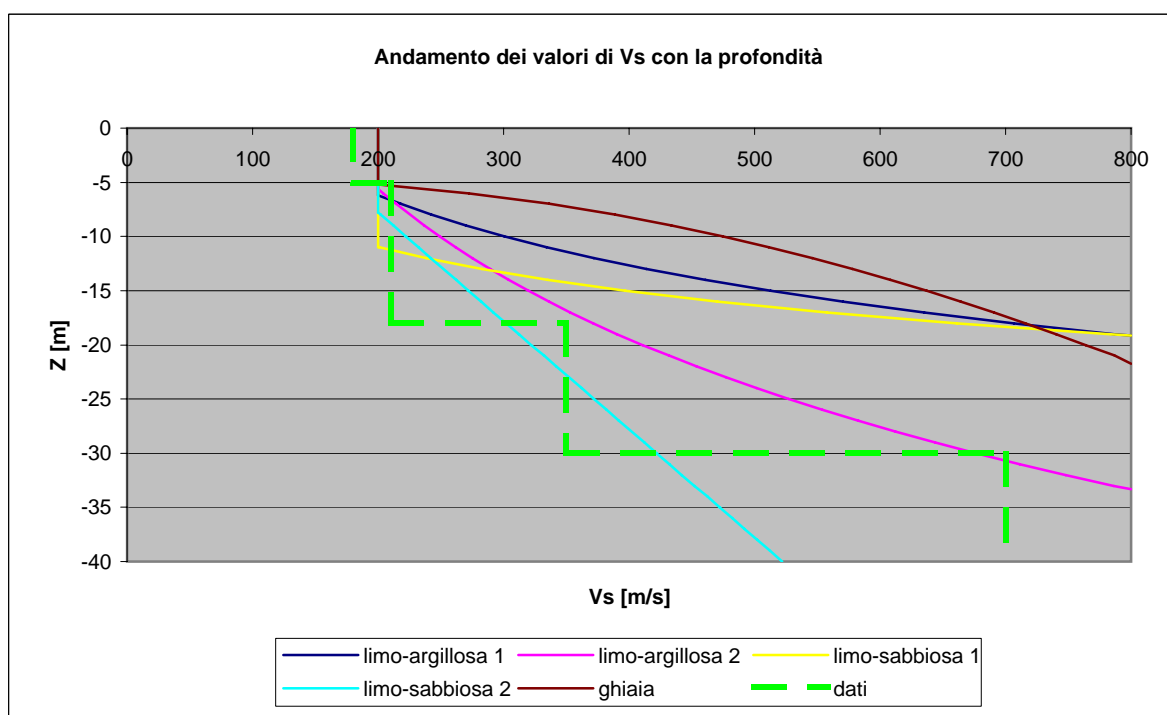
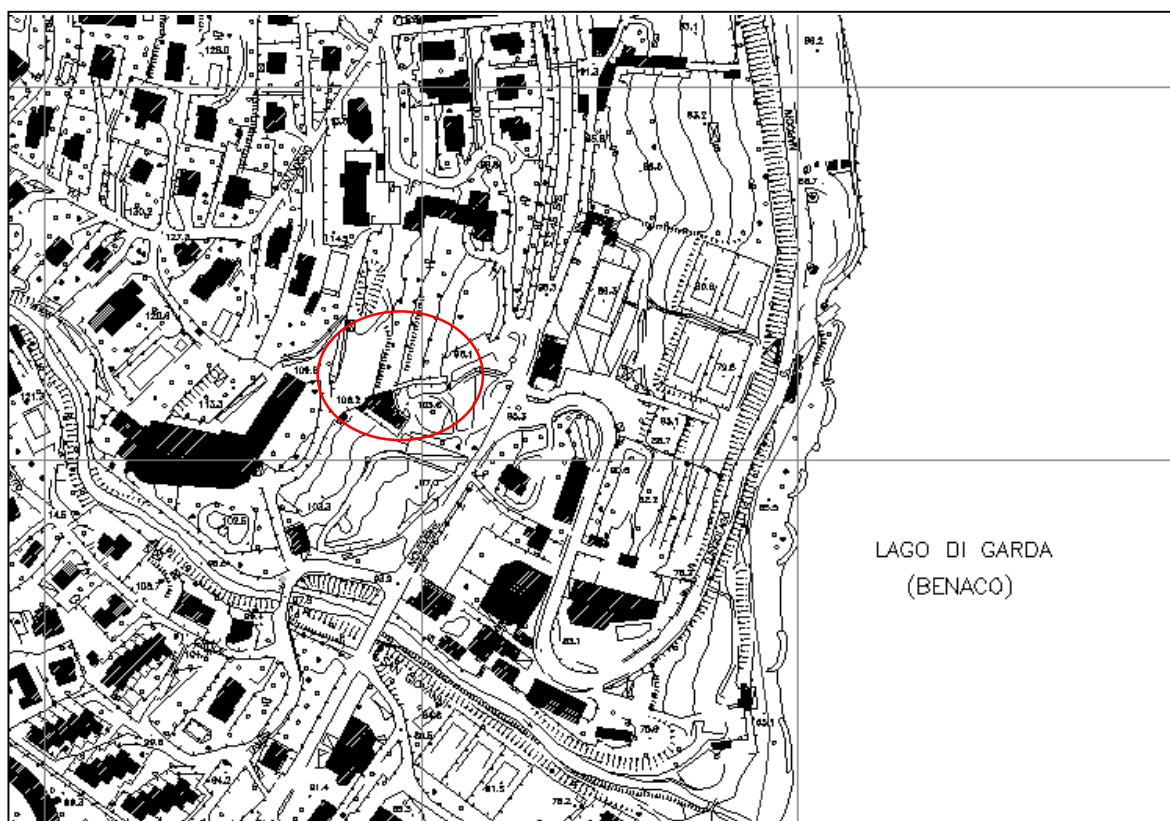
Curva 2
 $T =$ 0.399
 $F_{a_{0.1-0.5}} =$ 2.113



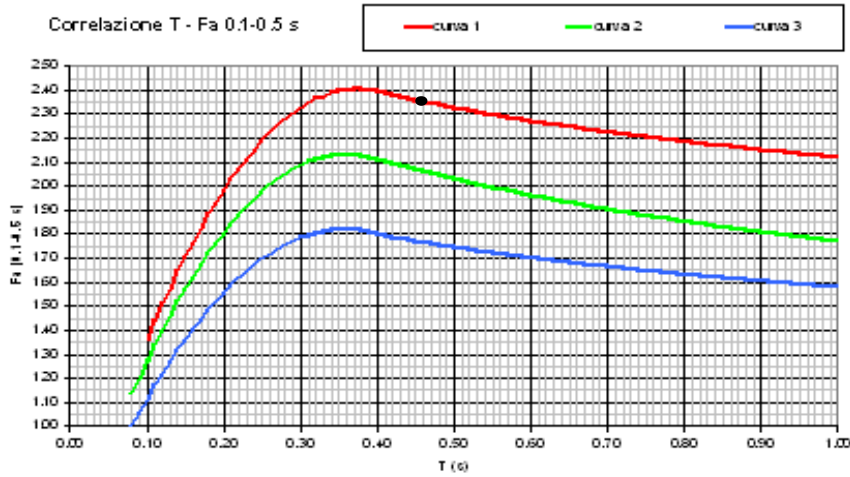
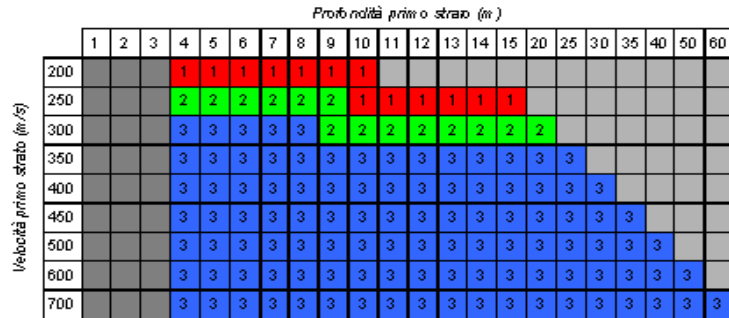
$F_{a_{0.5-1.5}} = -1.33T^2 + 2.02T + 0.79 =$ 1.384

ARRAY 2: MUNICIPIO

EFFETTI LITOLOGICI - SCHEDA LITOLOGICA LIMOSO - SABBIOSA TIPO 2
(da profilo V_{S30})

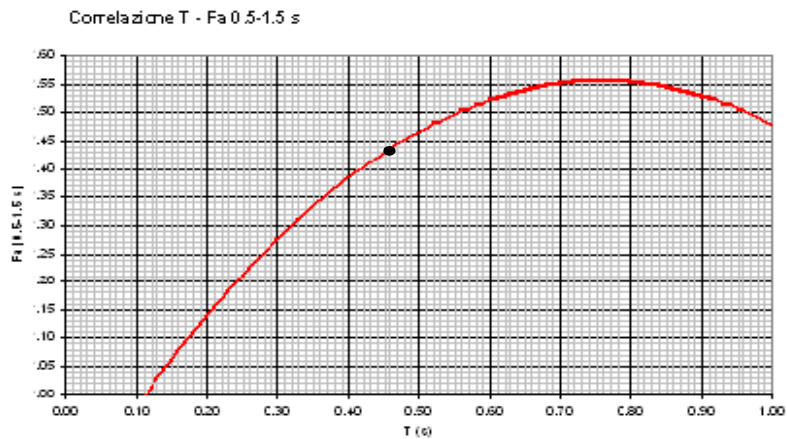


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V s_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.460



Curva	Tratto polinomiale	Tratto logaritmico
1	$0.10 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -13.9T^2 + 10.4T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 2.12 - 0.30 \ln T$
2	$0.08 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -12.8T^2 + 9.2T + 0.48$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.77 - 0.38 \ln T$
3	$0.05 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -10.6T^2 + 7.6T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.58 - 0.24 \ln T$

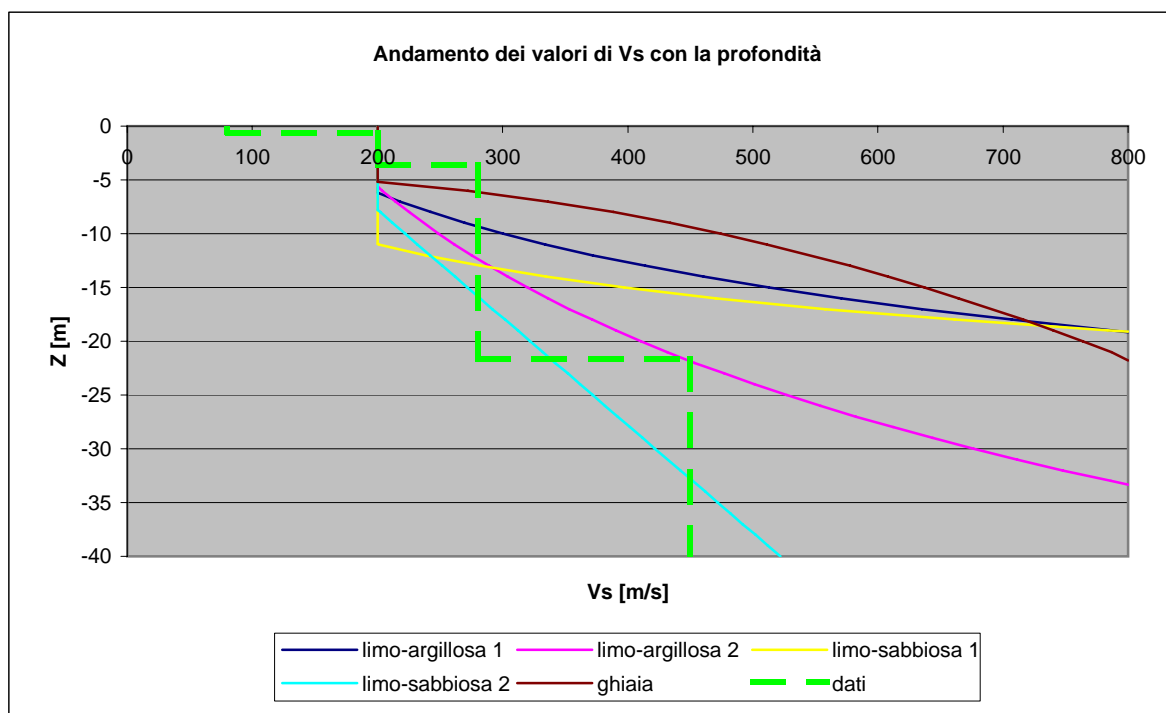
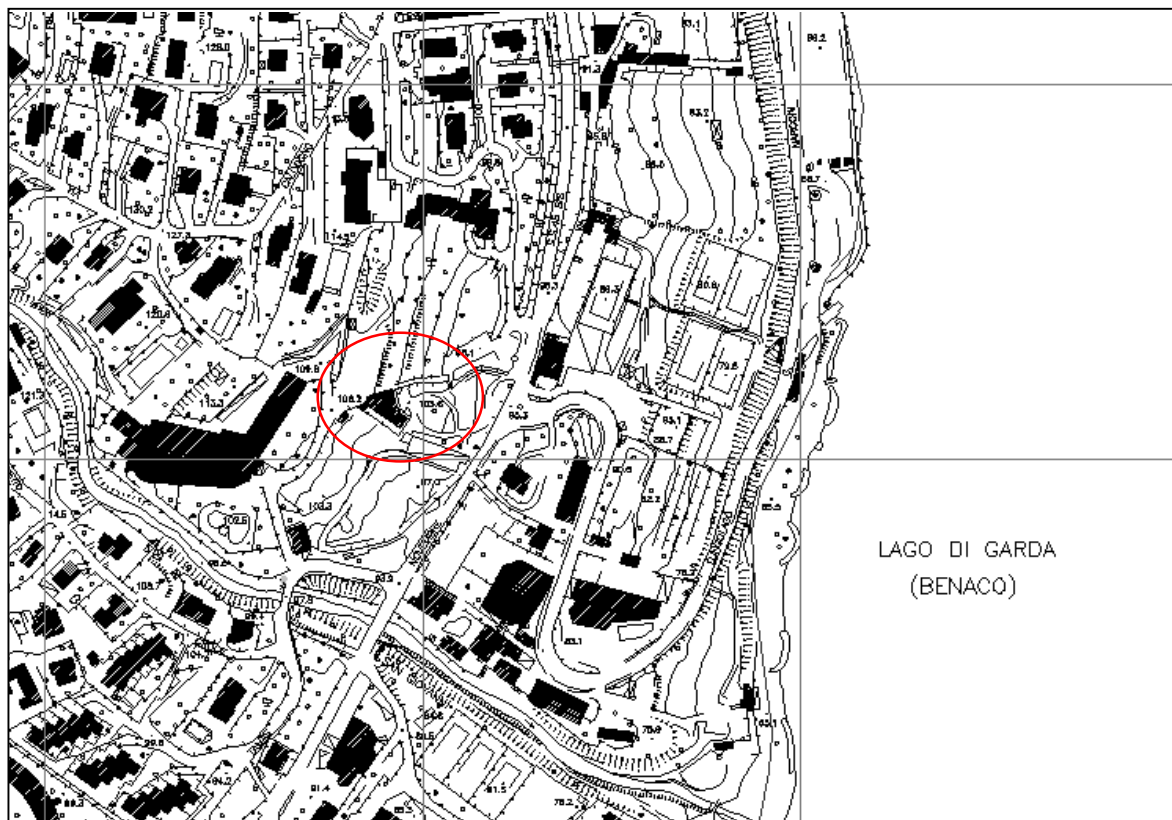
Curva 1
 $T =$ 0.460
 $F_{a_{0.1-0.5}} =$ 2.353



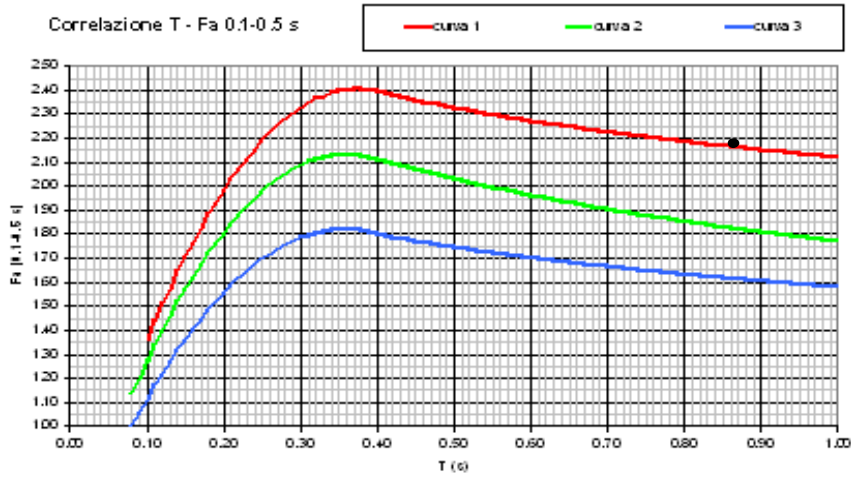
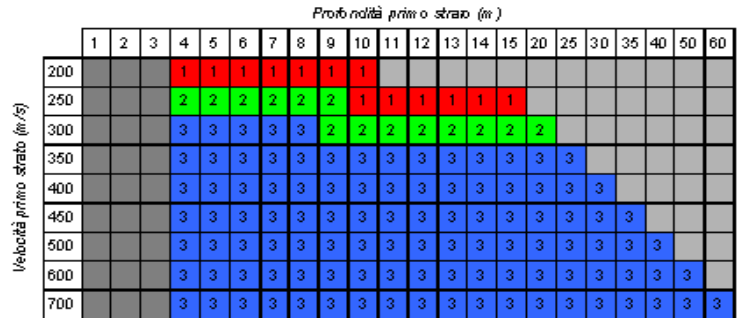
$F_{a_{0.5-1.5}} = -1.33T^2 + 2.02 T + 0.79 =$ 1.438

STAZIONE SINGOLA: MUNICIPIO

EFFETTI LITOLGICI - SCHEDA LITOLGICA LIMOSO - SABBIOSA TIPO 2
(da profilo V_{S30})

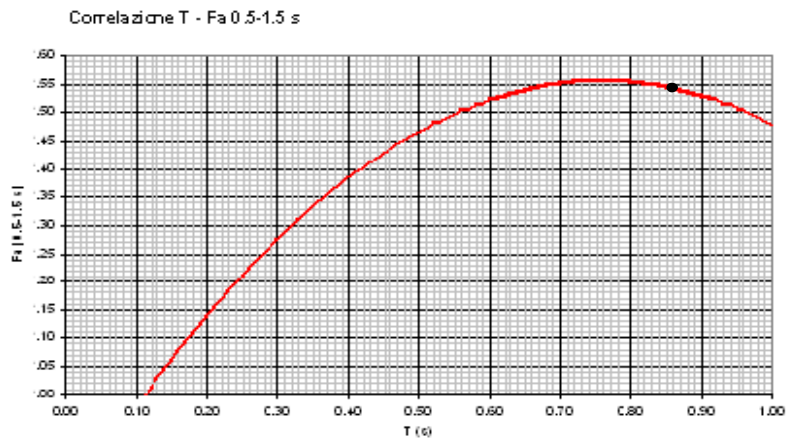


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V S_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.859



Curva	Tratto polinomiale	Tratto logaritmico
1	$0.10 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -13.9T^2 + 10.4T + 0.46$	$0.40 < T < 1.00$ $F_{a_{0.1-0.5}} = 2.12 - 0.30 \ln T$
2	$0.08 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -12.8T^2 + 9.2T + 0.48$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.77 - 0.38 \ln T$
3	$0.05 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -10.6T^2 + 7.6T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.58 - 0.24 \ln T$

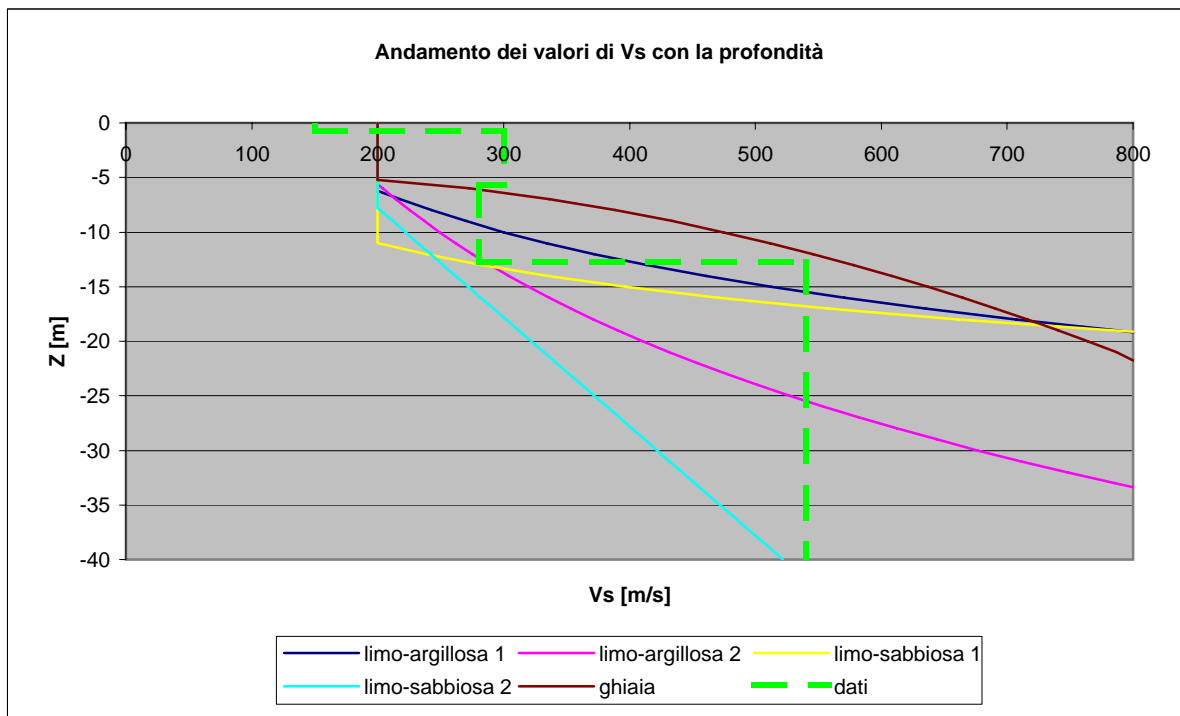
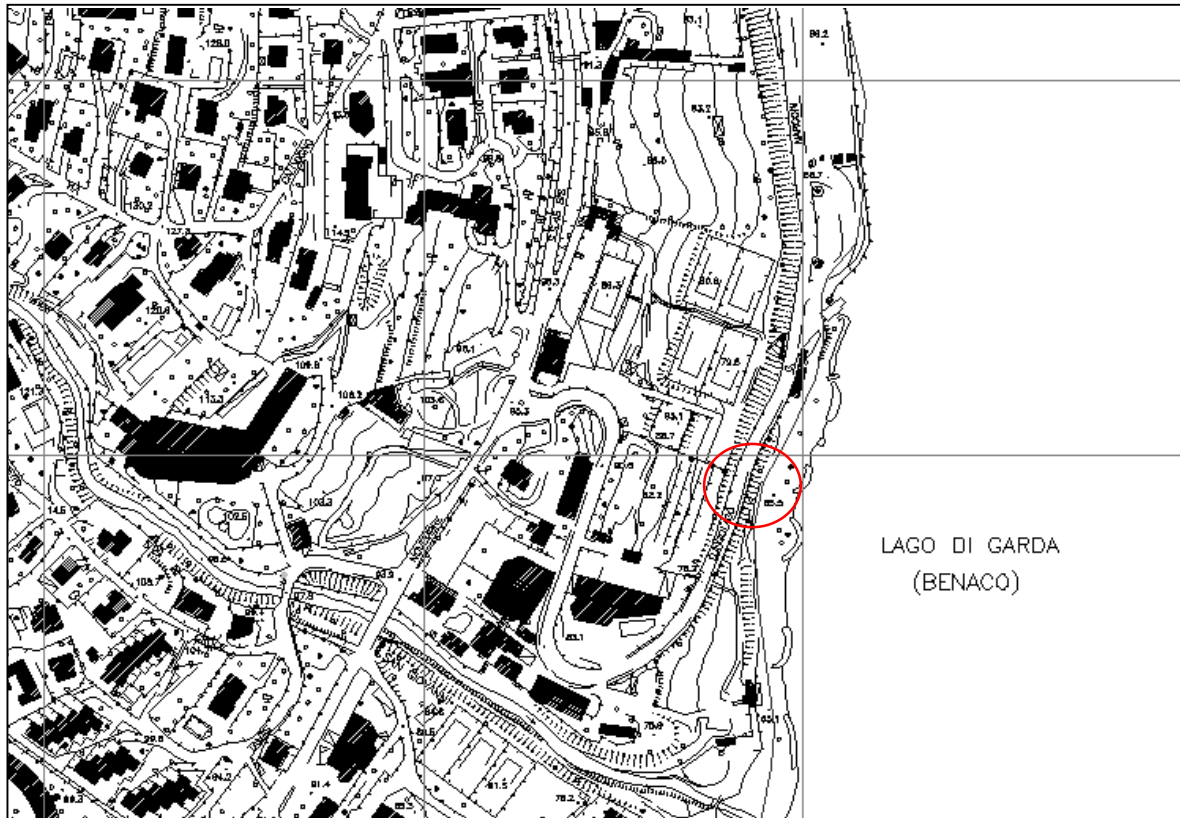
Curva 1
 T = 0.859
 Fa_{0.1-0.5} = 2.166



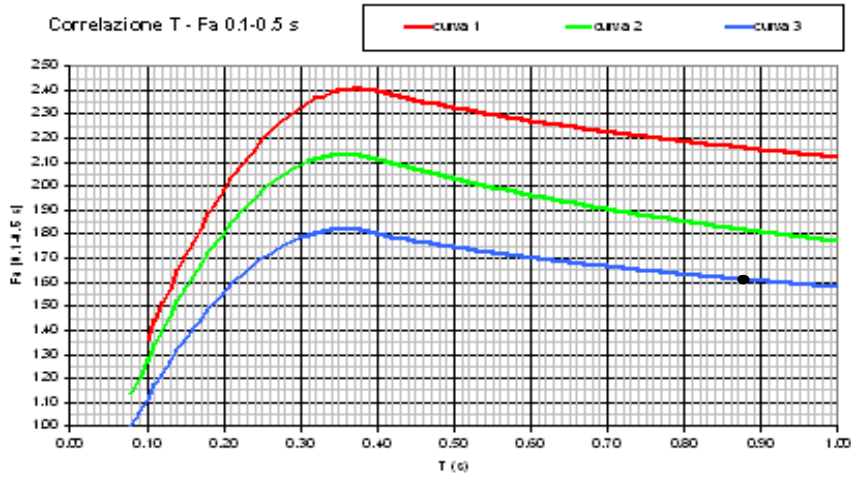
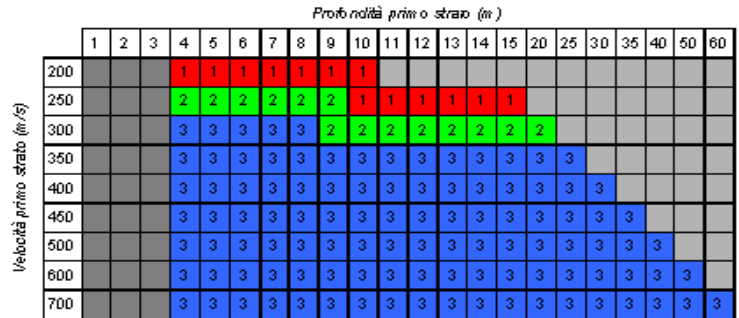
$F_{a_{0.5-1.5}} = -1.33T^2 + 2.02 T + 0.79 =$ 1.544

SITO COSTA

EFFETTI LITOLGICI - SCHEDA LITOLGICA LIMOSO - SABBIOSA TIPO 2 (da profilo V_{S30})

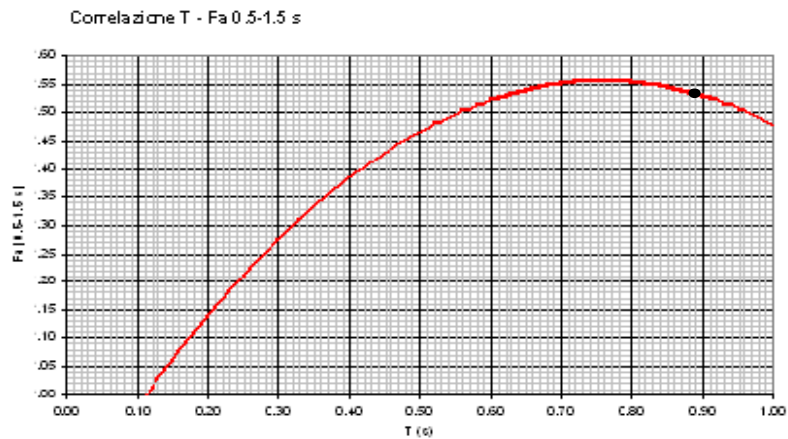


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V S_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.883



Curva	Tratto polinomiale	Tratto logaritmico
1	$0.10 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -13.9T^2 + 10.4T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 2.12 - 0.30LnT$
2	$0.08 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -12.8T^2 + 9.2T + 0.48$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.77 - 0.38LnT$
3	$0.05 < T \leq 0.40$ $F_{a_{0.1-0.5}} = -10.6T^2 + 7.6T + 0.46$	$0.40 < T \leq 1.00$ $F_{a_{0.1-0.5}} = 1.58 - 0.24LnT$

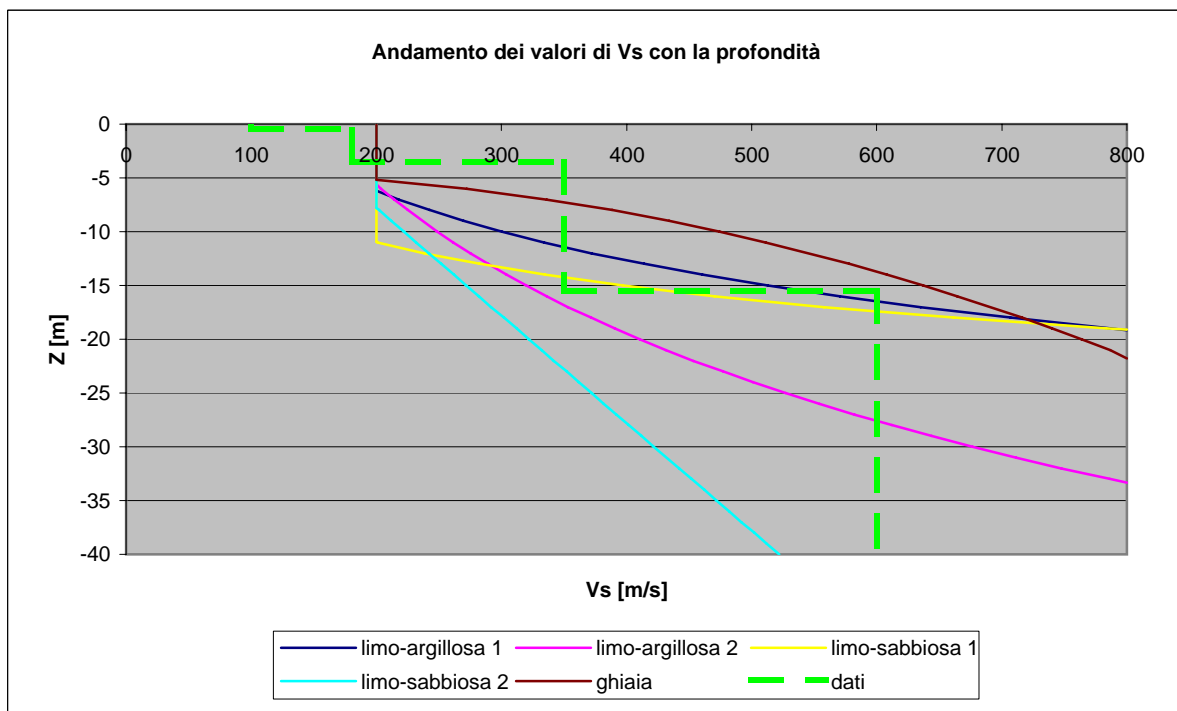
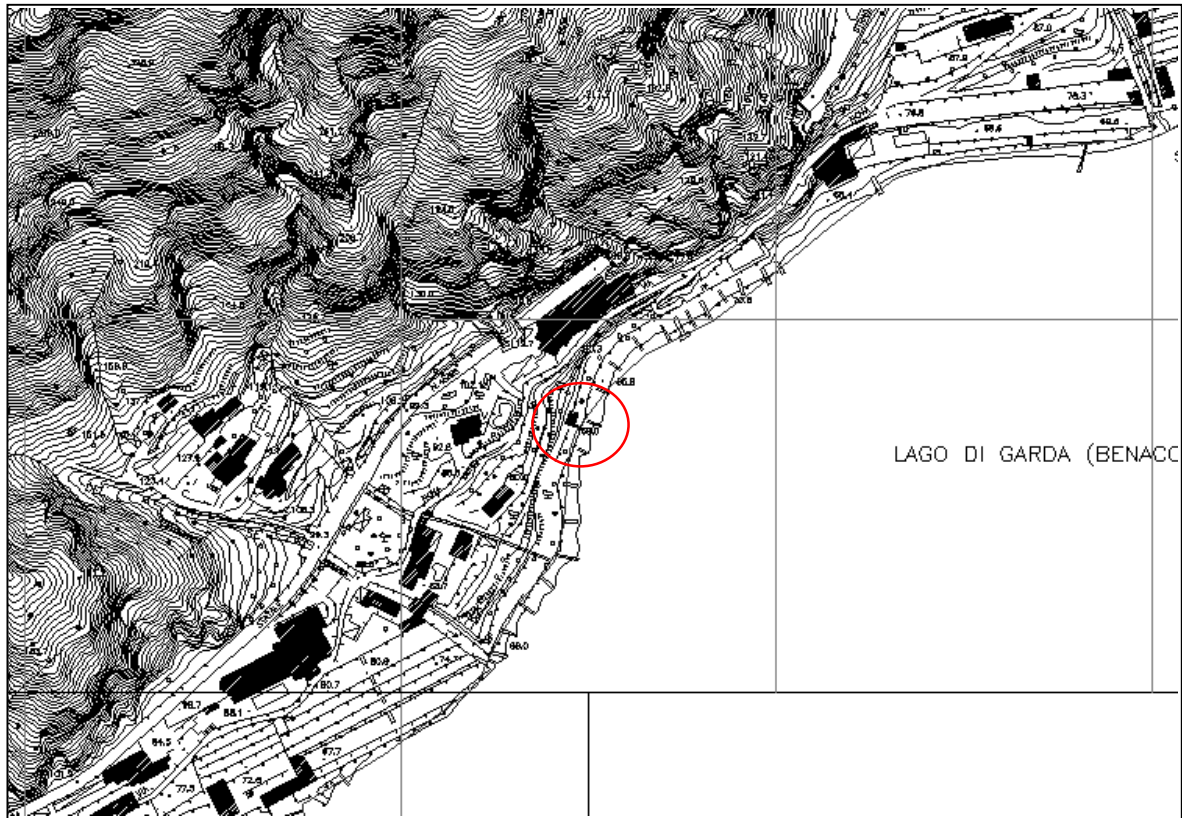
Curva 3
 T = 0.883
 Fa_{0.1-0.5} = 1.610



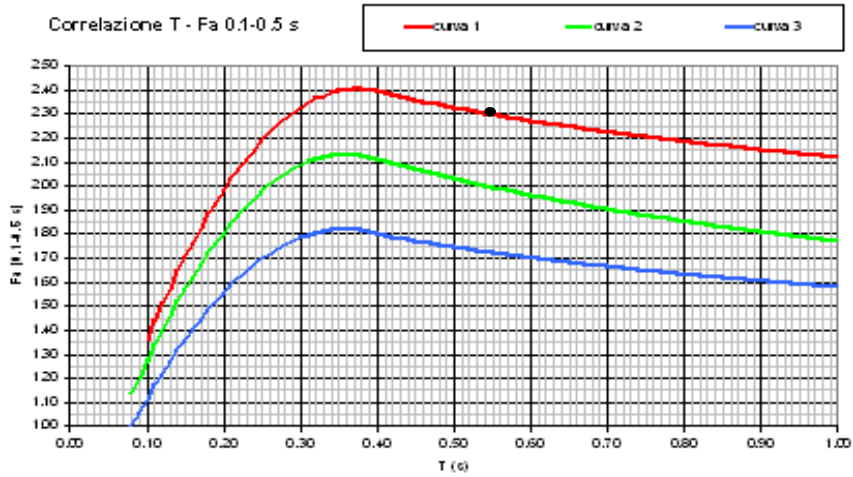
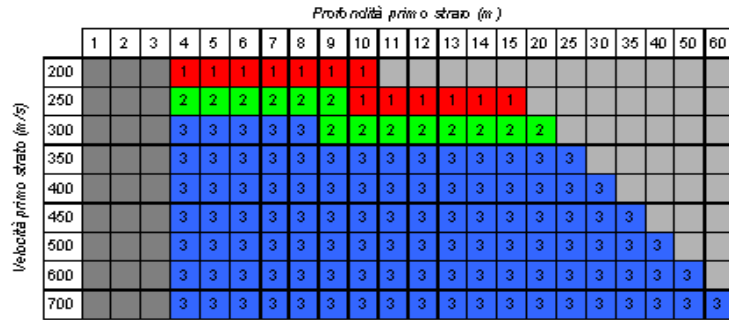
$F_{a_{0.5-1.5}} = -1.33T^2 + 2.02T + 0.79 =$ 1.537

SITO SPIAGGIA

EFFETTI LITOLOGICI - SCHEDA LITOLOGICA LIMOSO - SABBIOSA TIPO 2
(da profilo V_{S30})

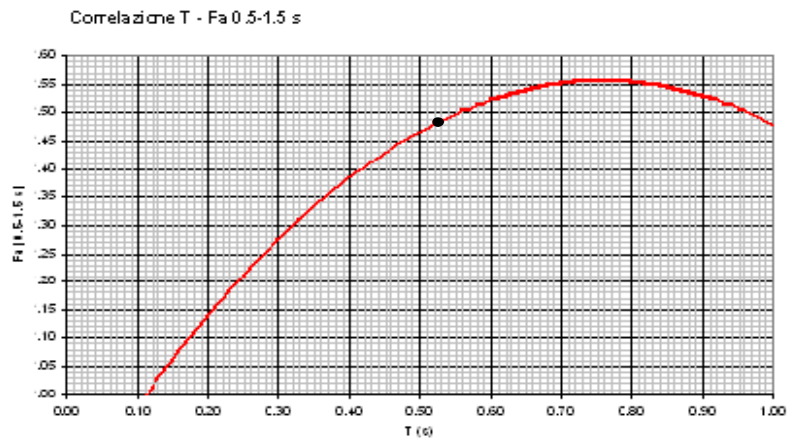


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V s_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.526



Curva	Tratto polinomiale	Tratto logaritmico
1	0.10 < T ≤ 0.40 $F_{a_{0.1-0.5}} = -13.9T^2 + 10.4T + 0.46$	0.40 < T ≤ 1.00 $F_{a_{0.1-0.5}} = 2.12 - 0.30 \ln T$
2	0.08 < T ≤ 0.40 $F_{a_{0.1-0.5}} = -12.8T^2 + 9.2T + 0.48$	0.40 < T ≤ 1.00 $F_{a_{0.1-0.5}} = 1.77 - 0.38 \ln T$
3	0.05 < T ≤ 0.40 $F_{a_{0.1-0.5}} = -10.6T^2 + 7.6T + 0.46$	0.40 < T ≤ 1.00 $F_{a_{0.1-0.5}} = 1.58 - 0.24 \ln T$

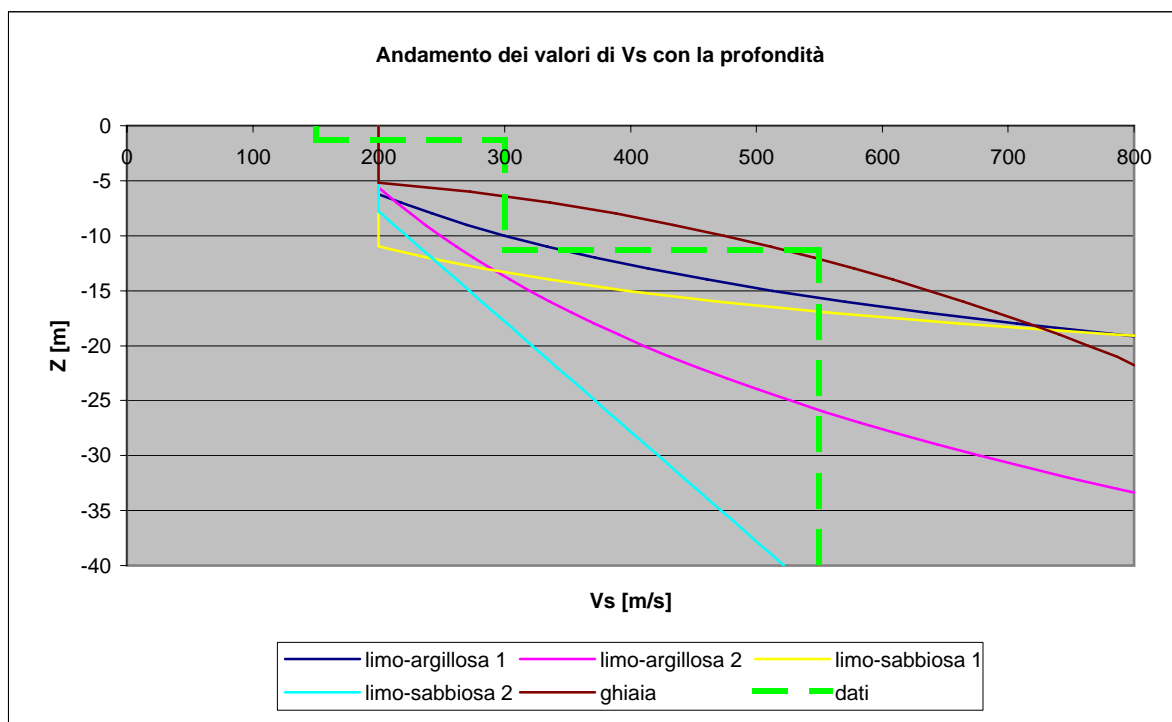
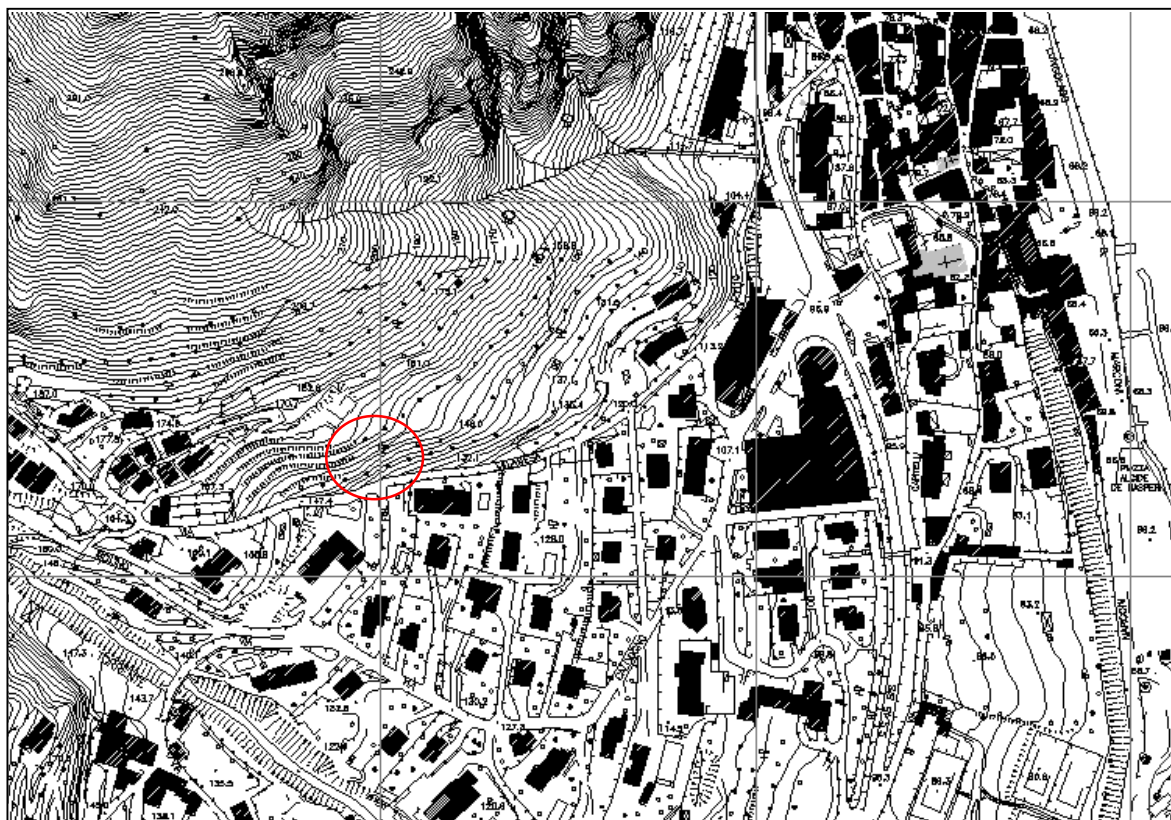
Curva 1
T = 0.526
Fa_{0.1-0.5} = 2.313



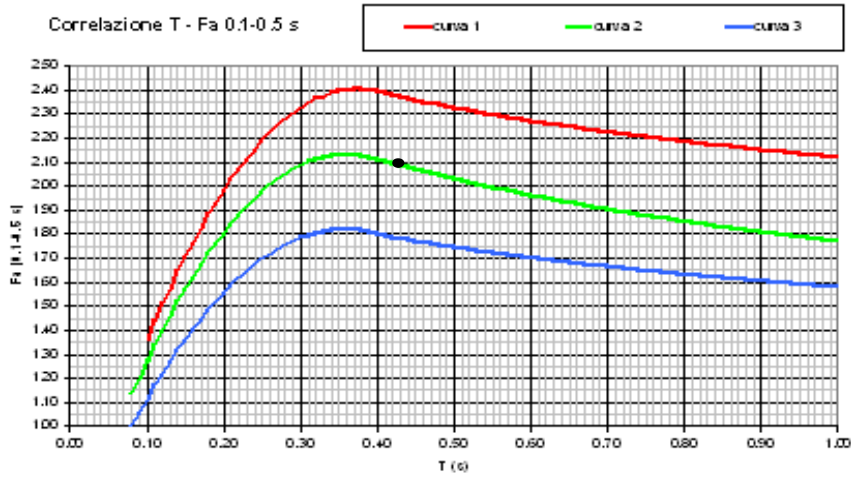
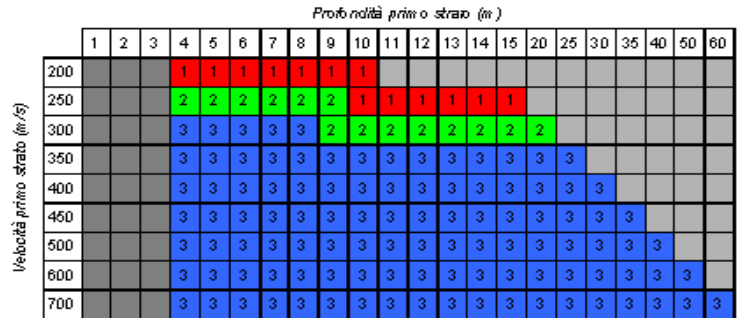
$F_{a_{0.5-1.5}} = -1.33T^2 + 2.02 T + 0.79 =$ 1.485

SITO DORSALE

EFFETTI LITOLOGICI - SCHEDA LITOLOGICA LIMOSO - SABBIOSA TIPO 2
(da profilo V_{S30})

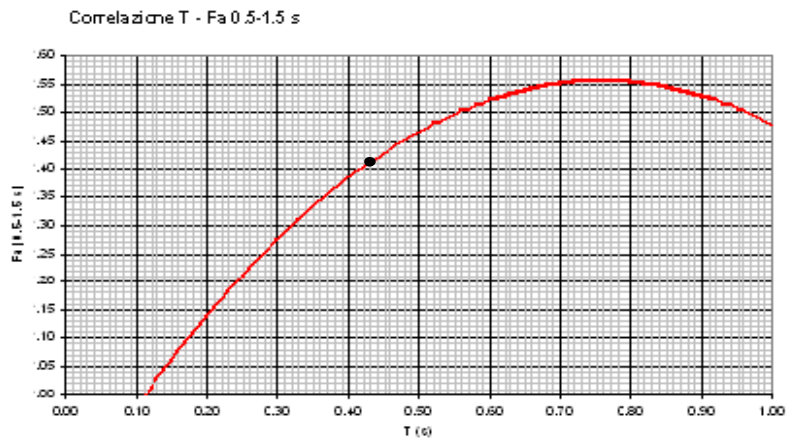


Periodo proprio del sito $T = 4 \times \sum_{i=1}^n h_i / \left[\frac{\sum_{i=1}^n V s_i \times h_i}{\sum_{i=1}^n h_i} \right] =$ 0.432



Curva	Tratto polinomiale	Tratto logaritmico
1	$0.10 < T \leq 0.40$ $Fa_{0.1-0.5} = -13.9T^2 + 10.4T + 0.46$	$0.40 < T \leq 1.00$ $Fa_{0.1-0.5} = 2.12 - 0.30LnT$
2	$0.08 < T \leq 0.40$ $Fa_{0.1-0.5} = -12.8T^2 + 9.2T + 0.48$	$0.40 < T \leq 1.00$ $Fa_{0.1-0.5} = 1.77 - 0.38LnT$
3	$0.05 < T \leq 0.40$ $Fa_{0.1-0.5} = -10.6T^2 + 7.6T + 0.46$	$0.40 < T \leq 1.00$ $Fa_{0.1-0.5} = 1.58 - 0.24LnT$

Curva 2
 T = 0.432
 Fa_{0.1-0.5} = 2.089



Fa_{0.5-1.5} = $-1.33T^2 + 2.02T + 0.79 =$ 1.415