



PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile



Regione Veneto
Comune di San Pietro in Gu



CONFERENZA DELLE REGIONI E
DELLE PROVINCE AUTONOME

Attuazione dell' articolo 11 della legge 24 giugno 2009, n.77

Verticali d'indagine in zona di attenzione per liquefazione

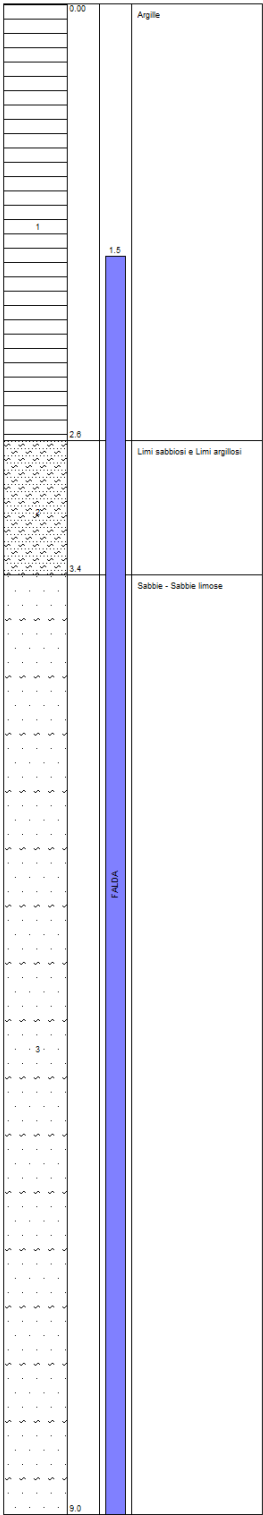
ALLEGATO 8

CPT

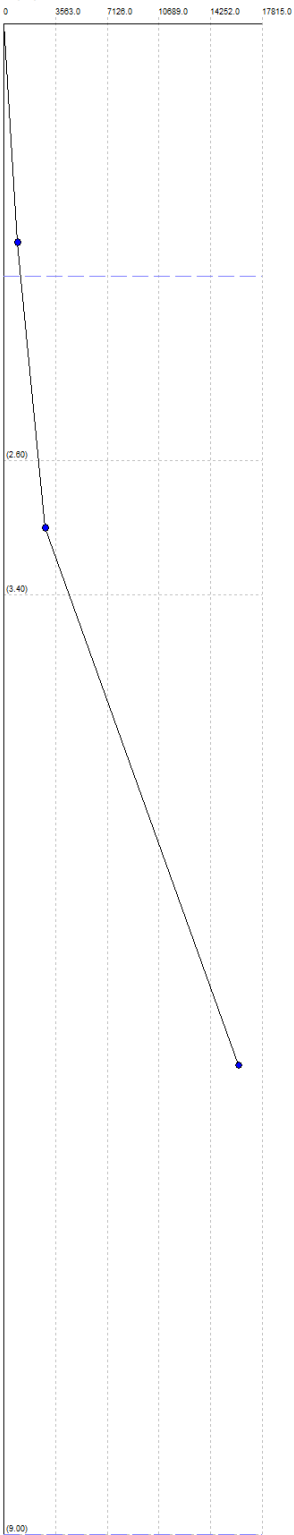
n. 1

$FS = 0,74$

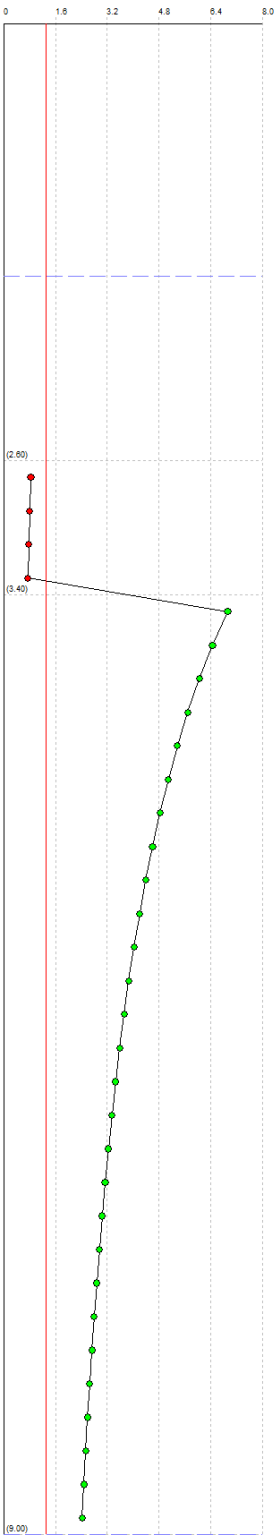
Colonna stratigrafica



Qc (kPa)



Fattore di sicurezza Fs



0,74

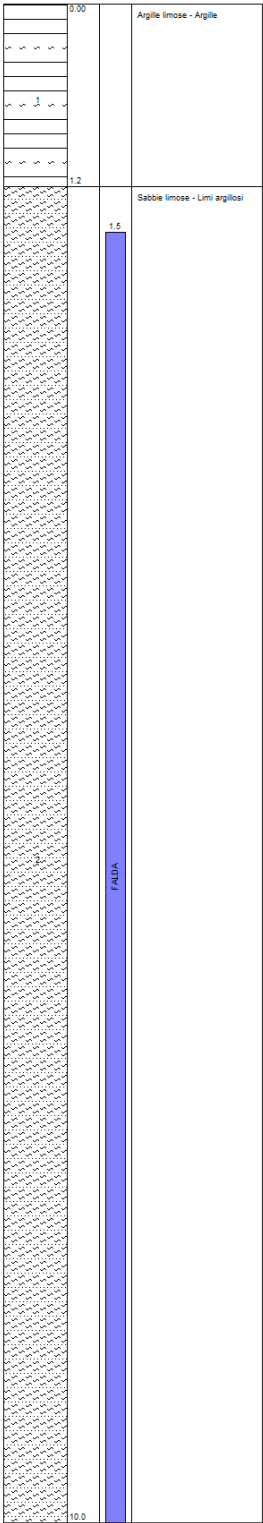
1

CPT

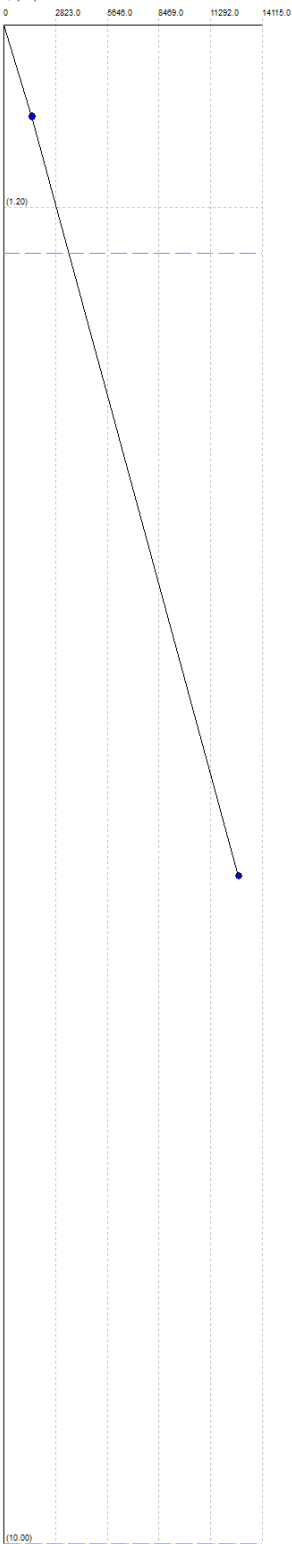
n. 3

$FS = 1,62$

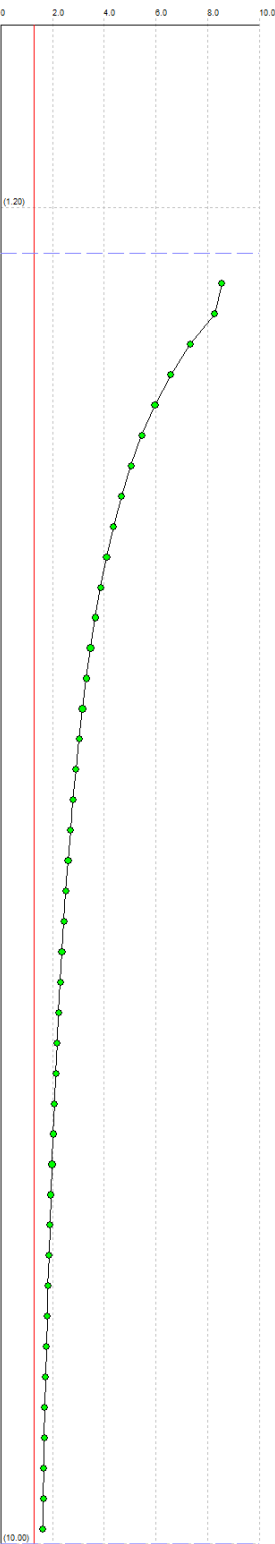
Colonna stratigrafica



Qc (kPa)



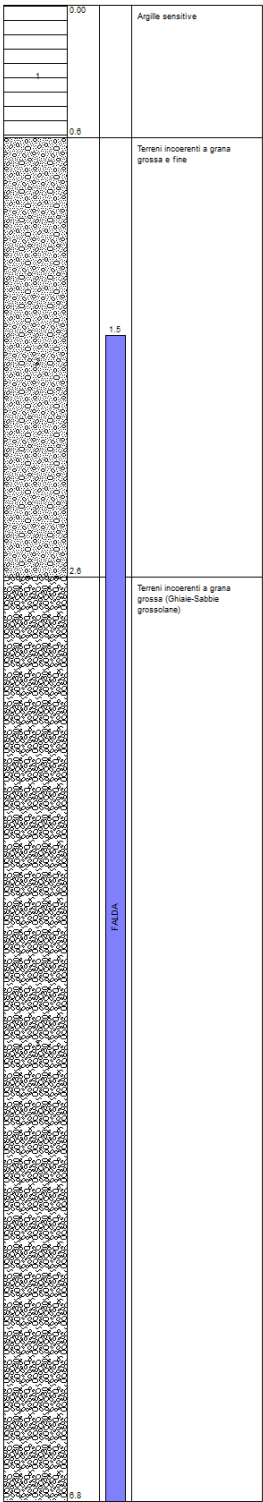
Fattore di sicurezza Fs



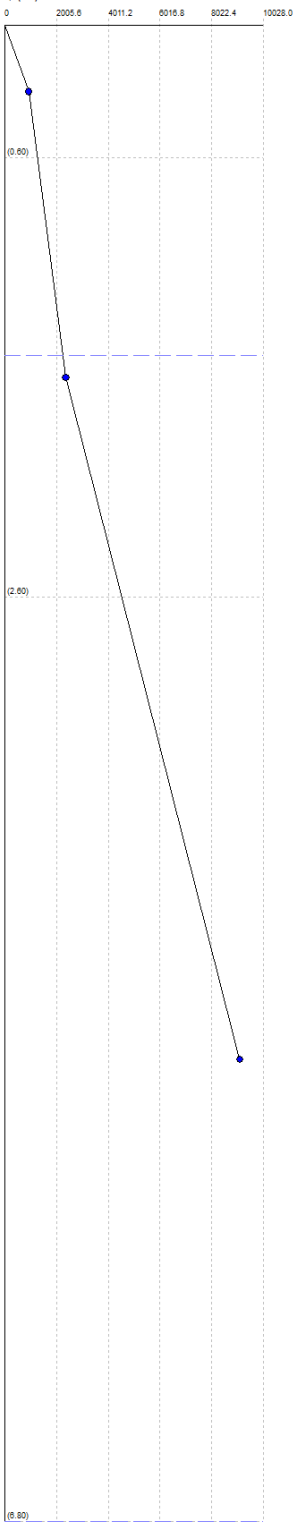
3

1,62

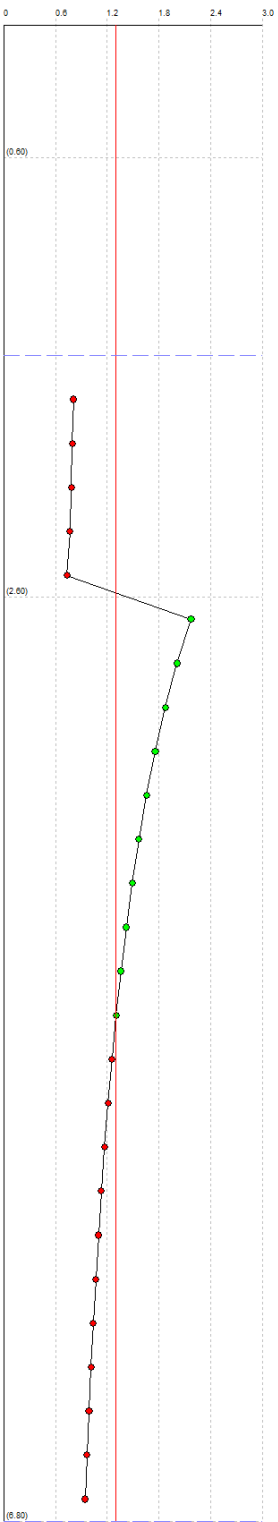
Colonna stratigrafica



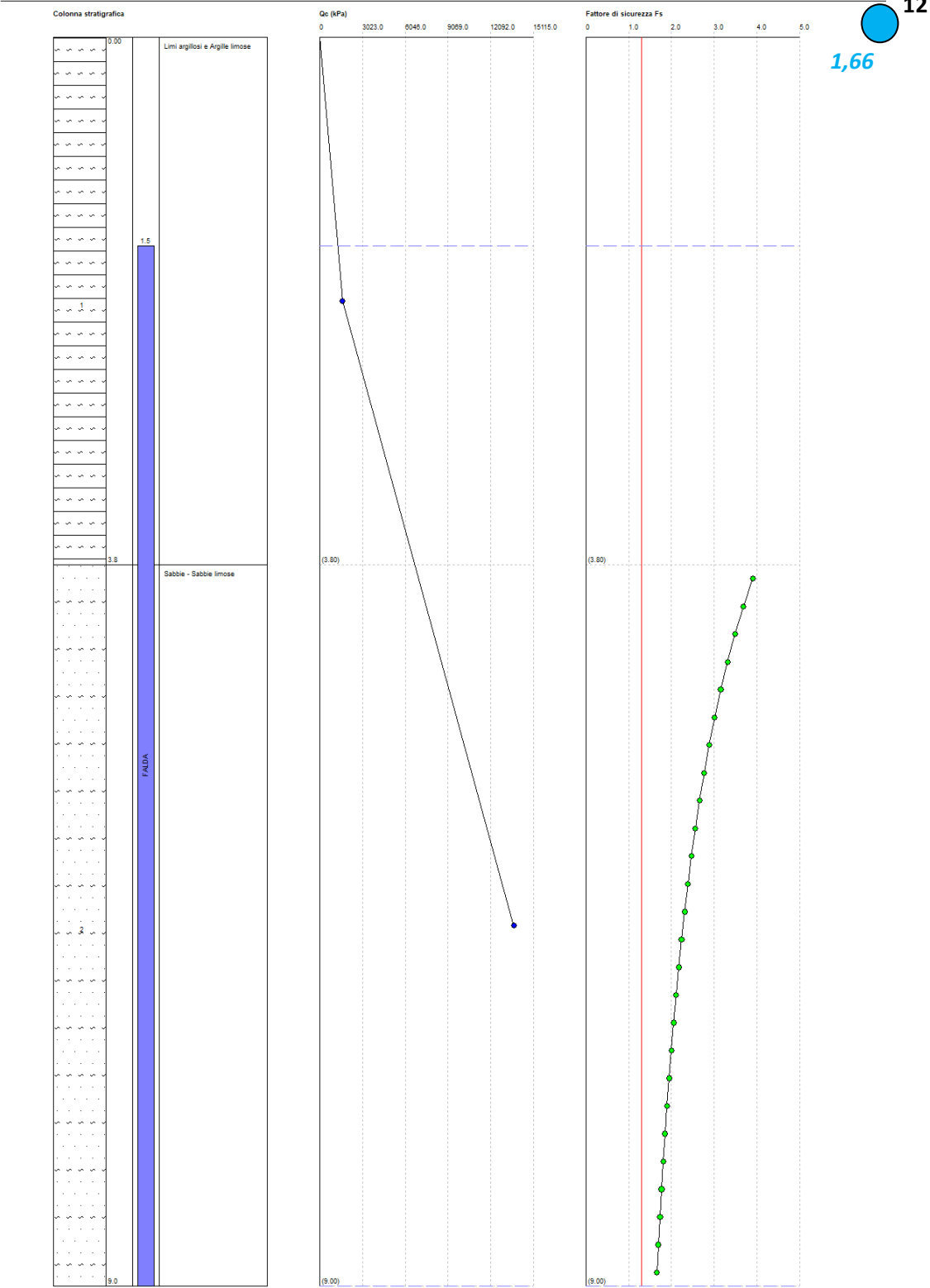
Qc (kPa)



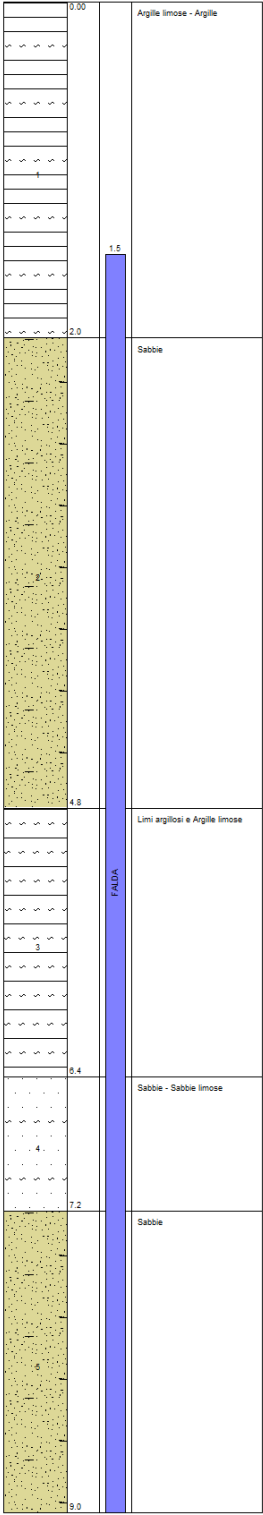
Fattore di sicurezza Fs



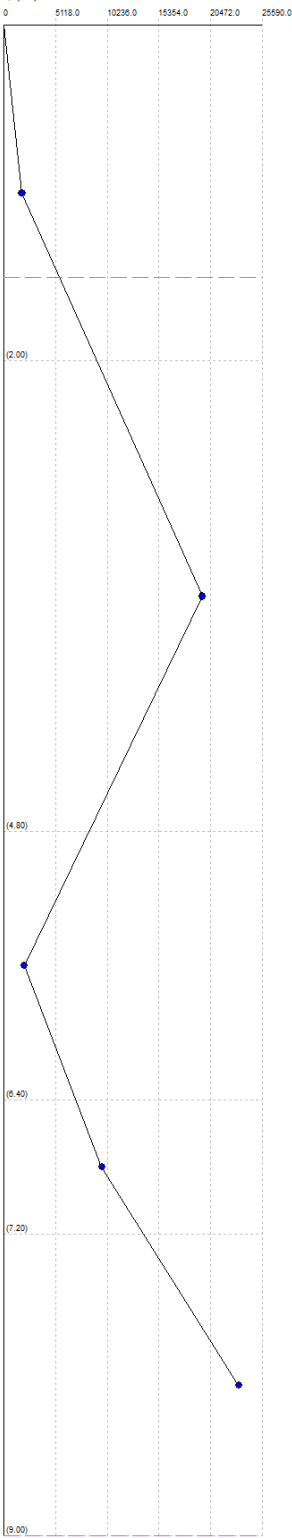
7
0,73



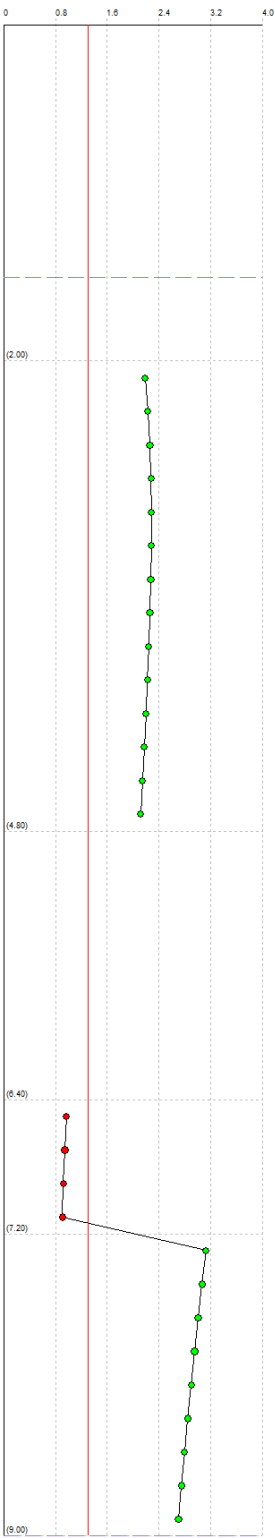
Colonna stratigrafica



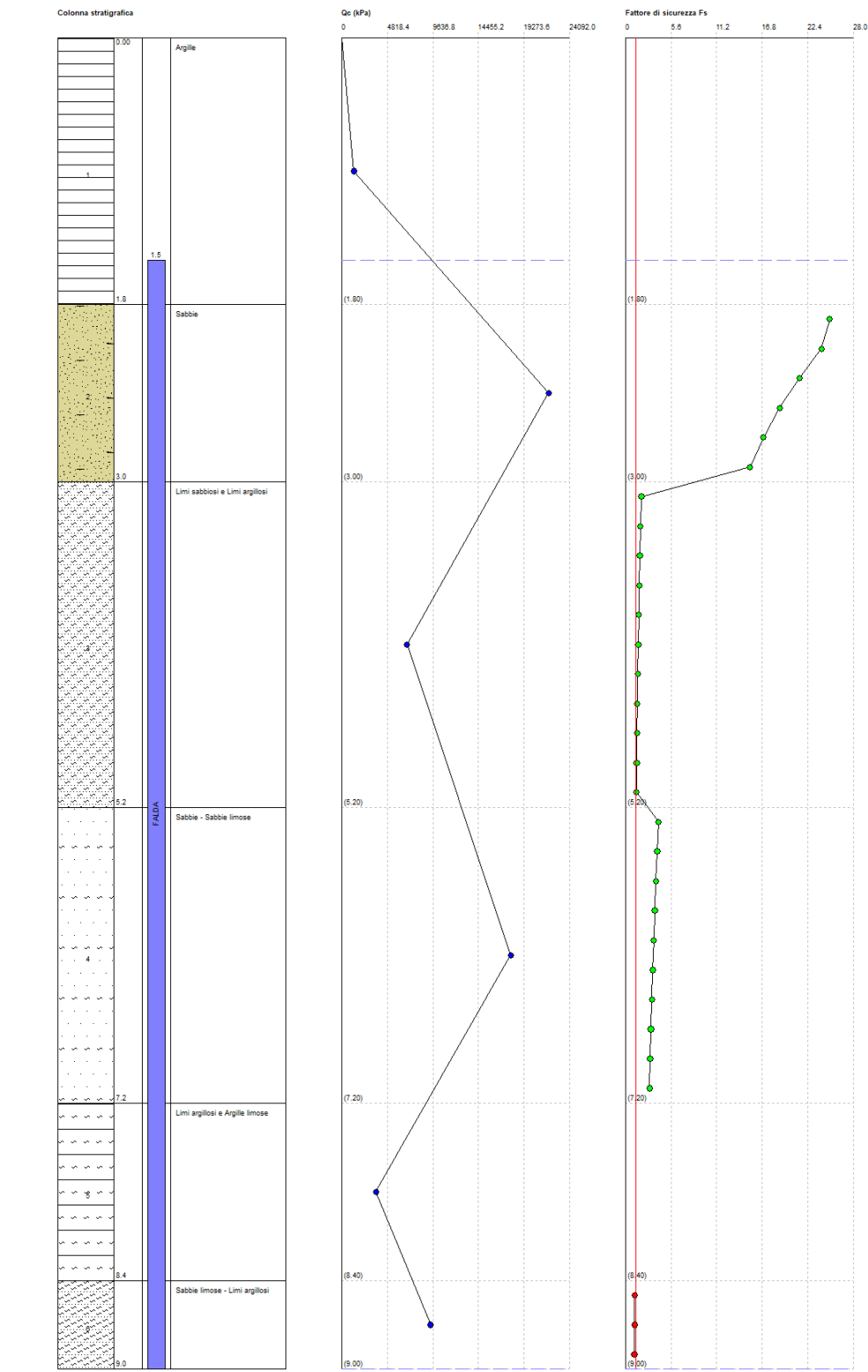
Qc (kPa)



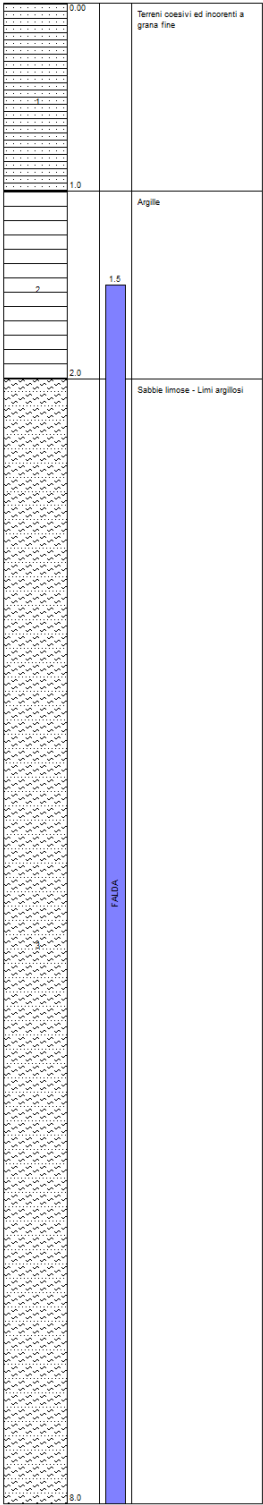
Fattore di sicurezza Fs



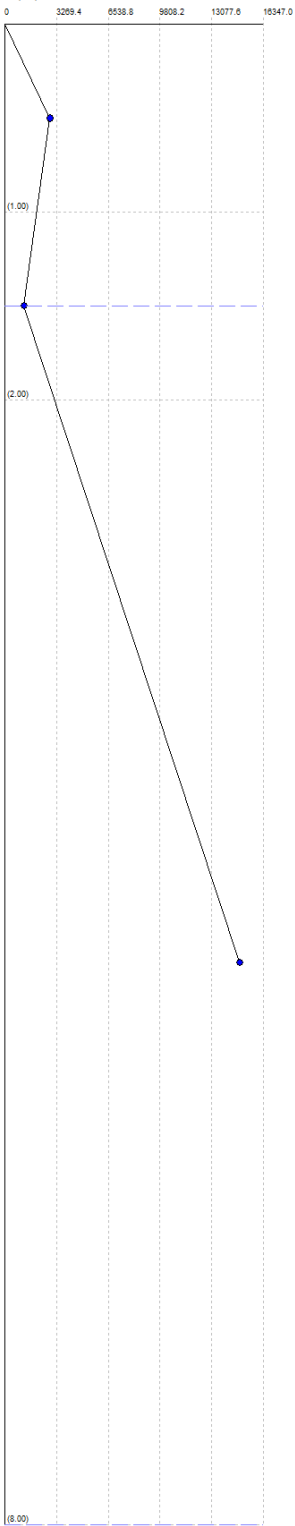
0,90



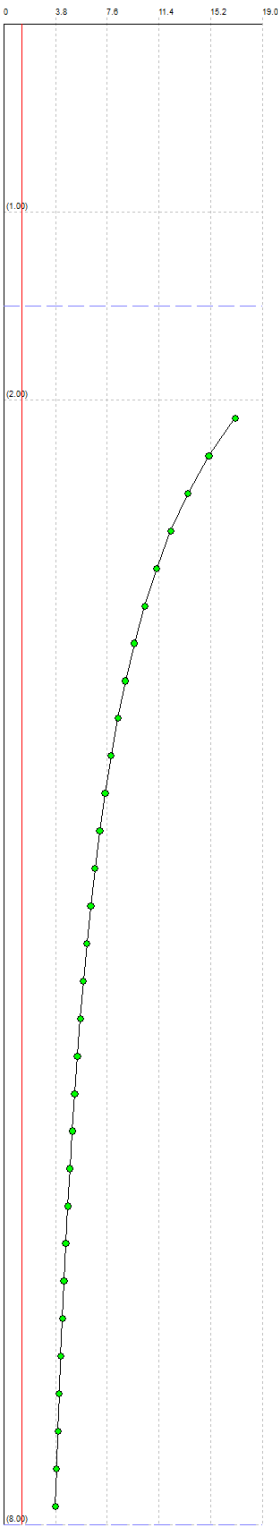
Colonna stratigrafica



Qc (kPa)

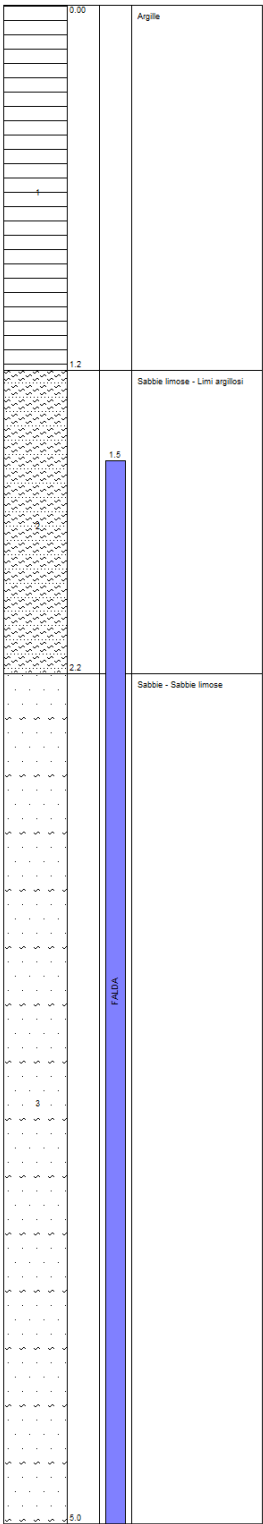


Fattore di sicurezza Fs

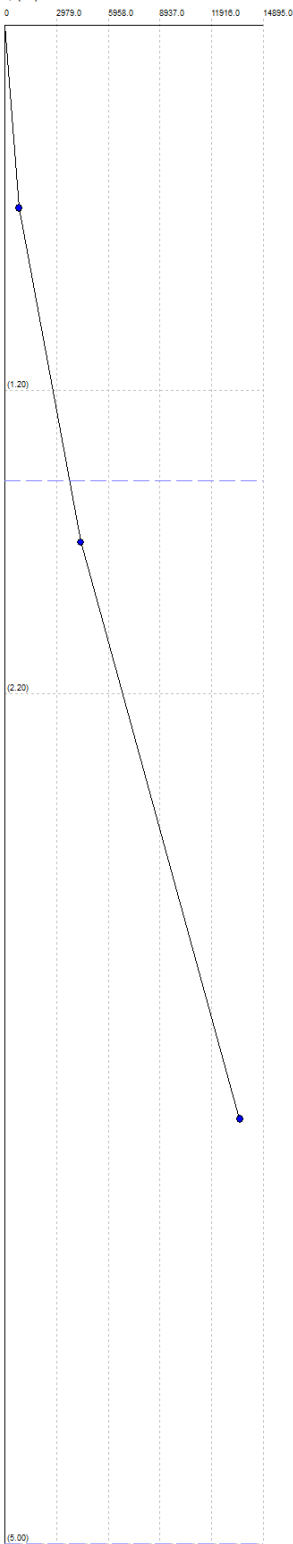


30
2,42

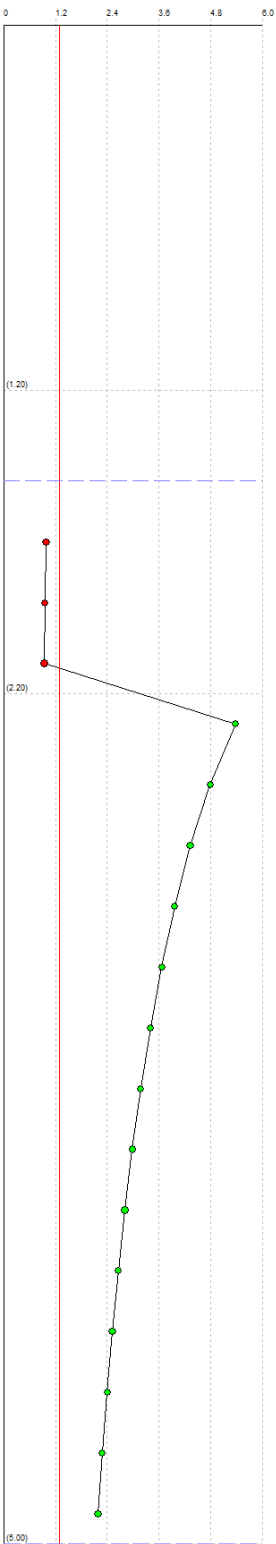
Colonna stratigrafica



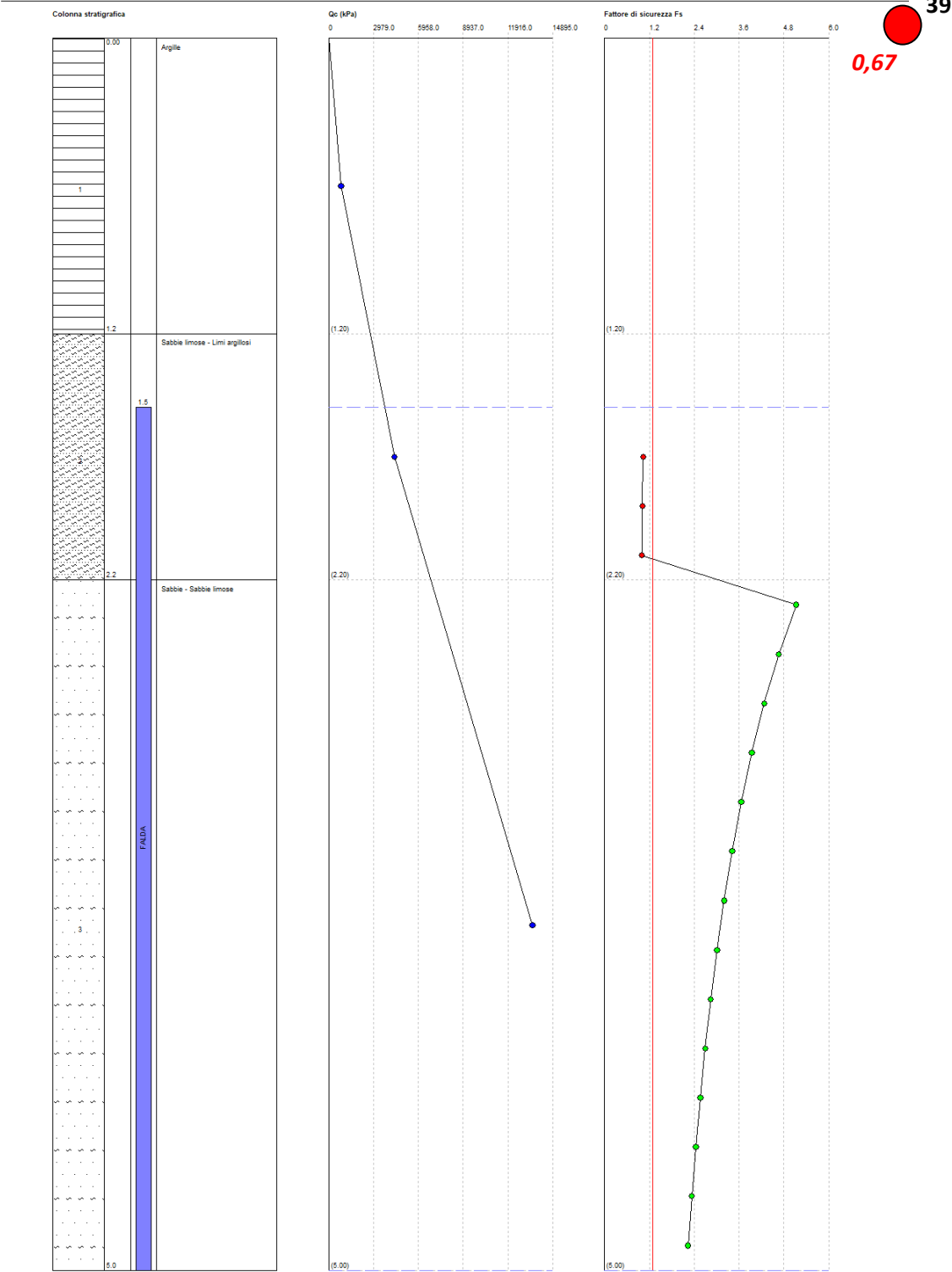
Qc (kPa)



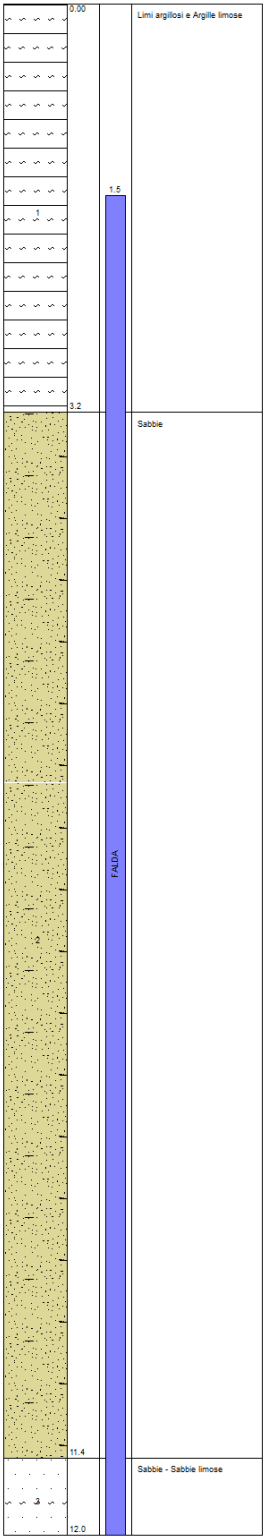
Fattore di sicurezza Fs



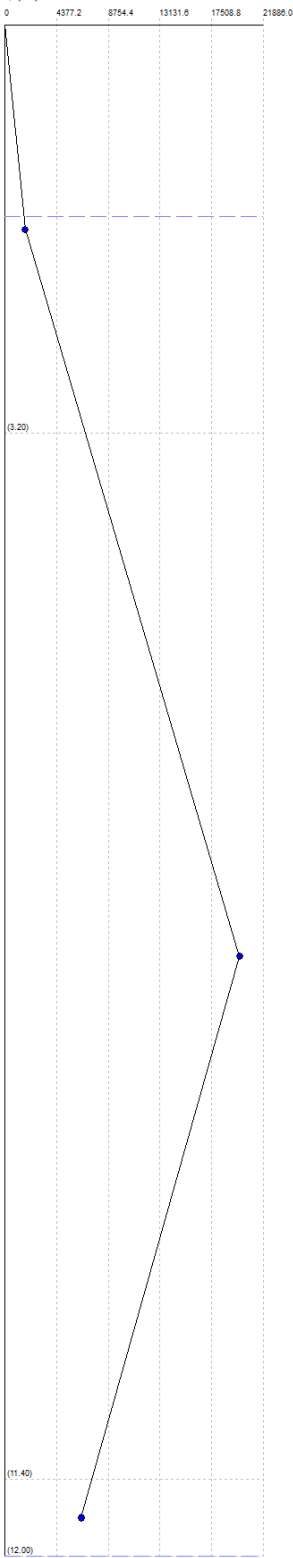
0,94



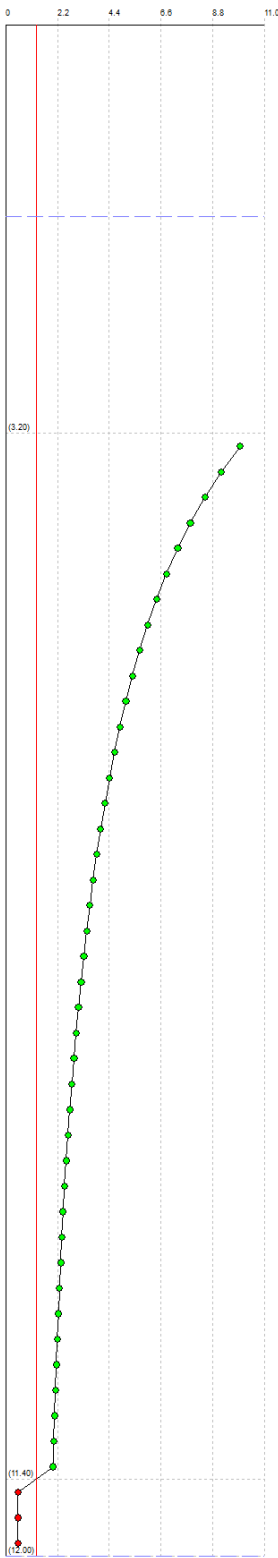
Colonna stratigrafica



Qc (kPa)

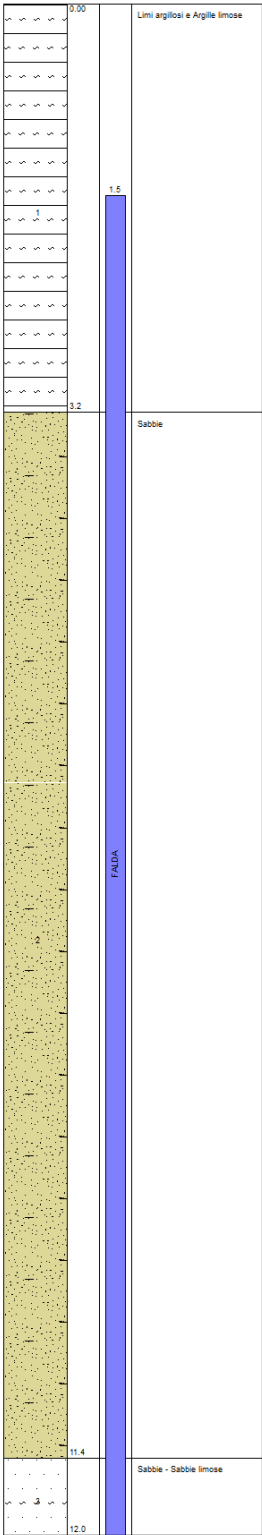


Fattore di sicurezza Fs

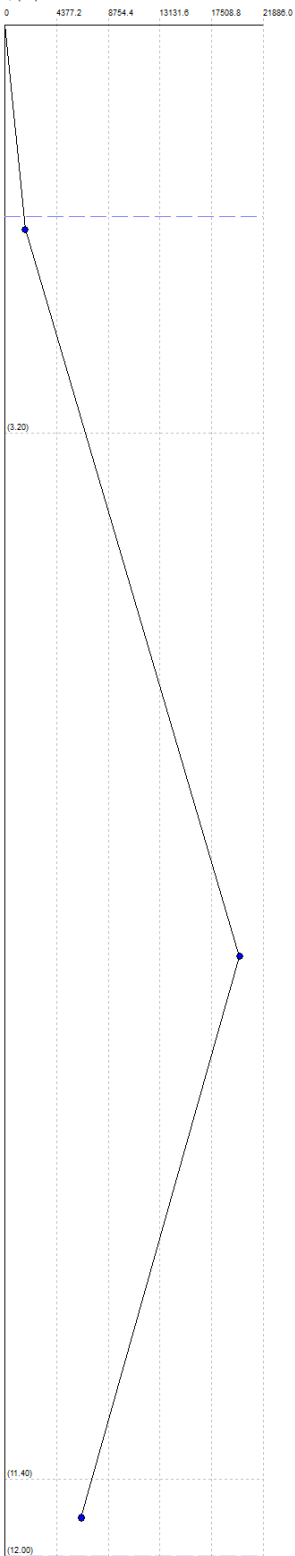


43
0,50

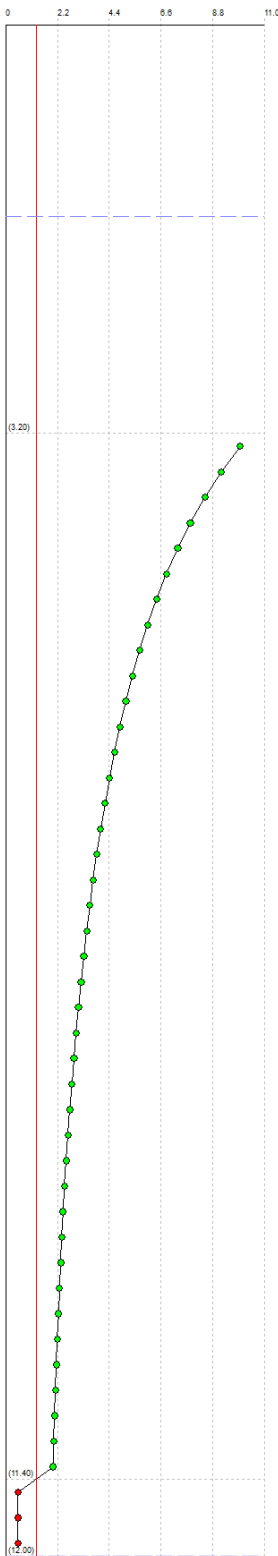
Colonna stratigrafica



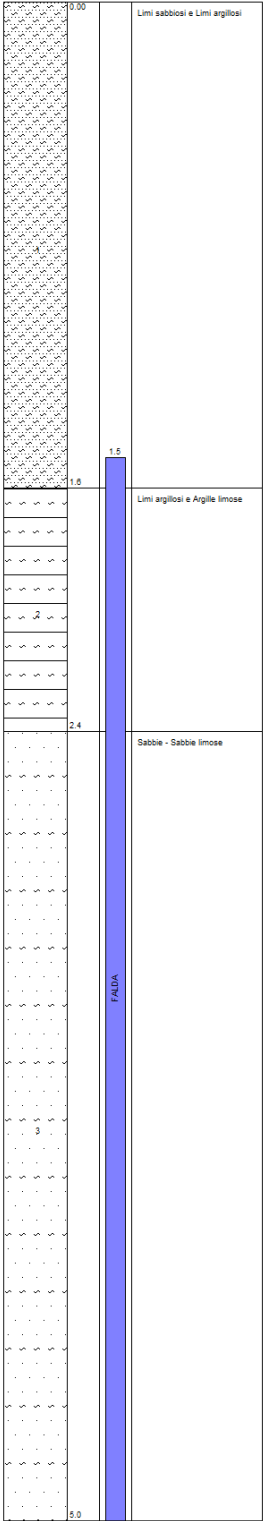
Qc (kPa)



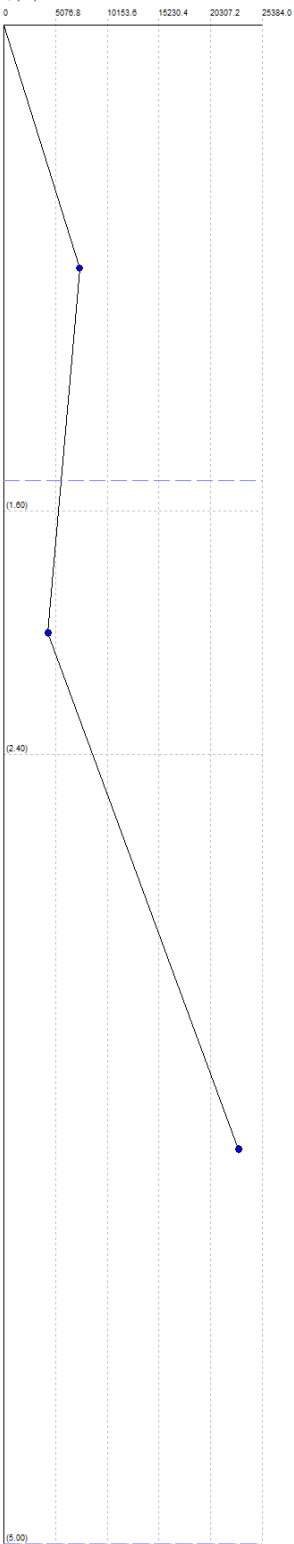
Fattore di sicurezza Fs



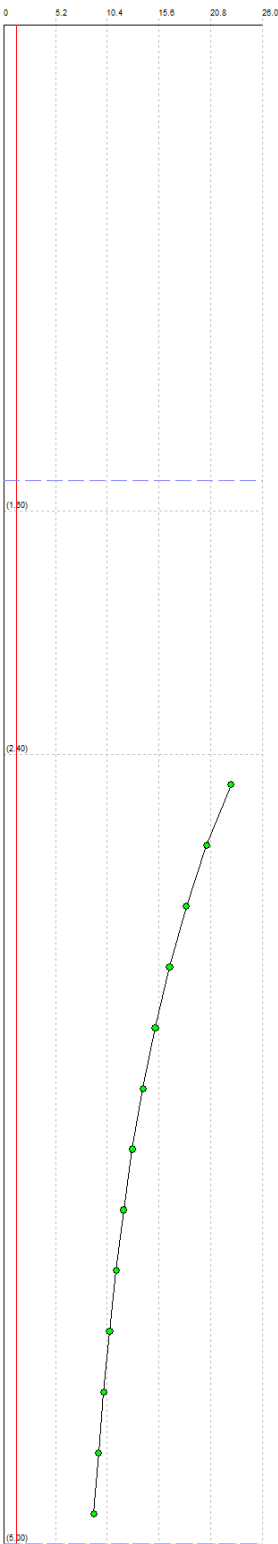
Colonna stratigrafica



Qc (kPa)

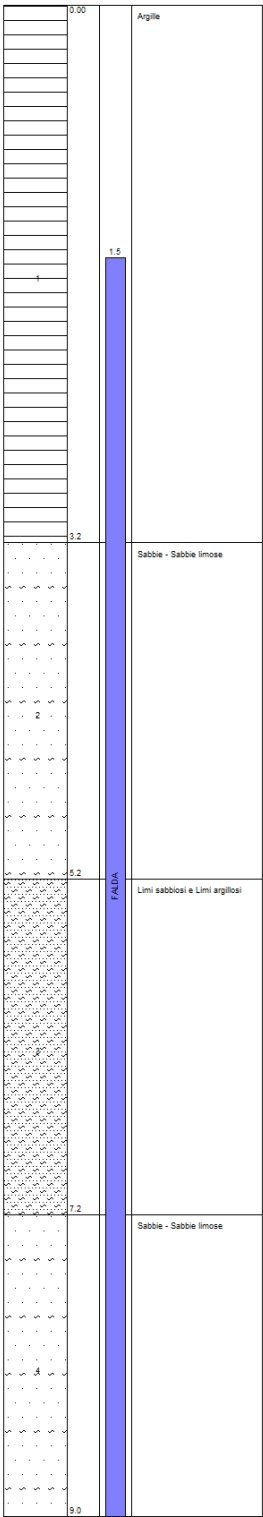


Fattore di sicurezza Fs

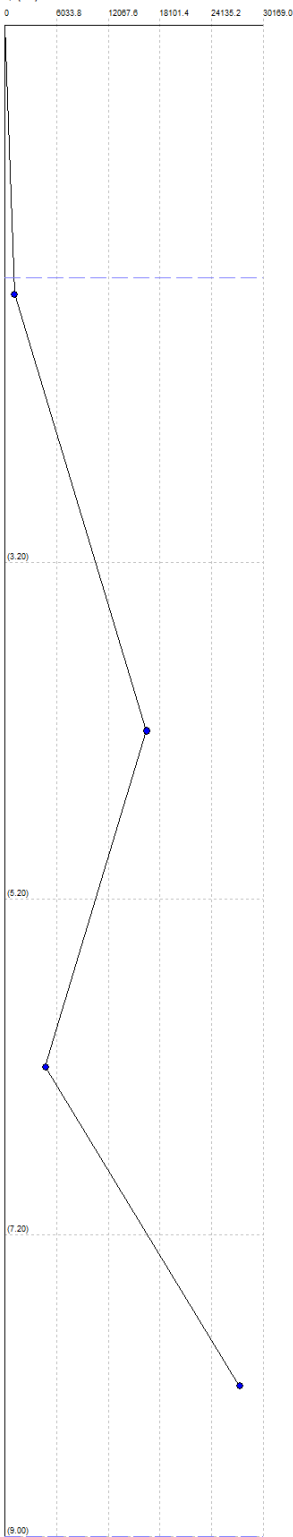


9,03

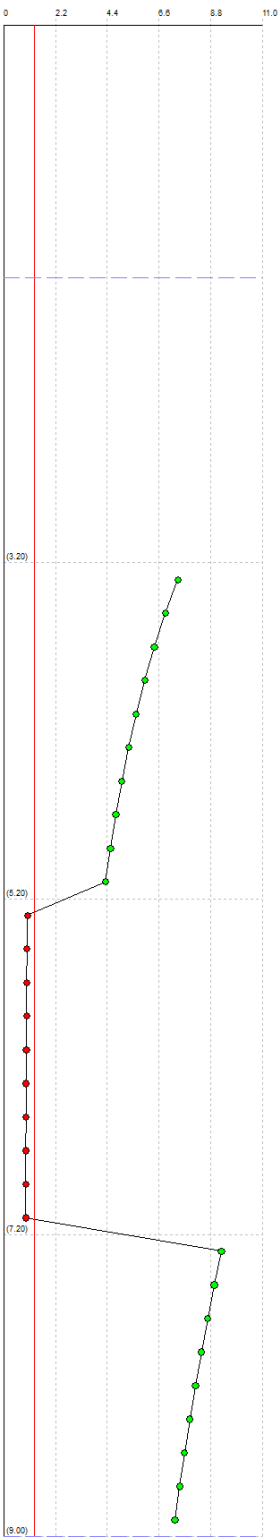
Colonna stratigrafica



Qc (kPa)

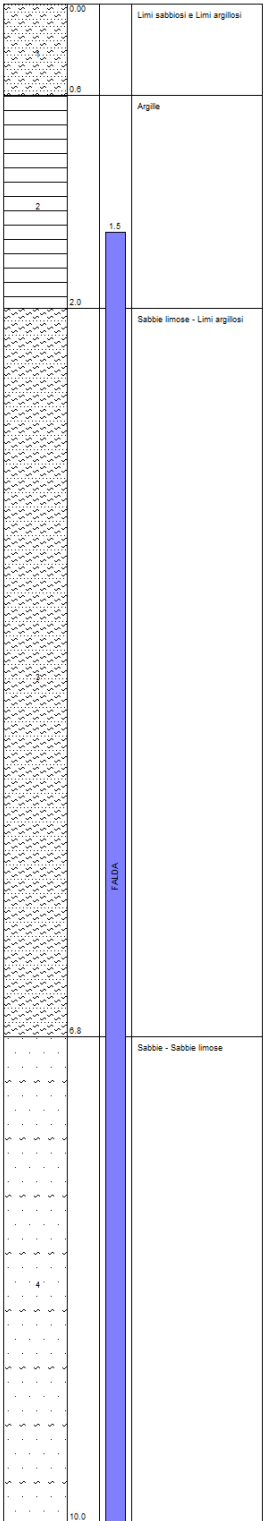


Fattore di sicurezza Fs

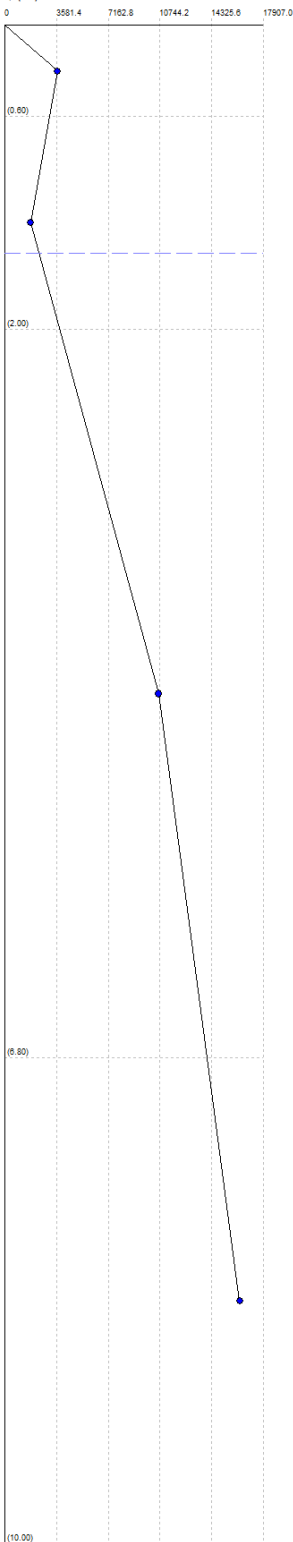


56
0,92

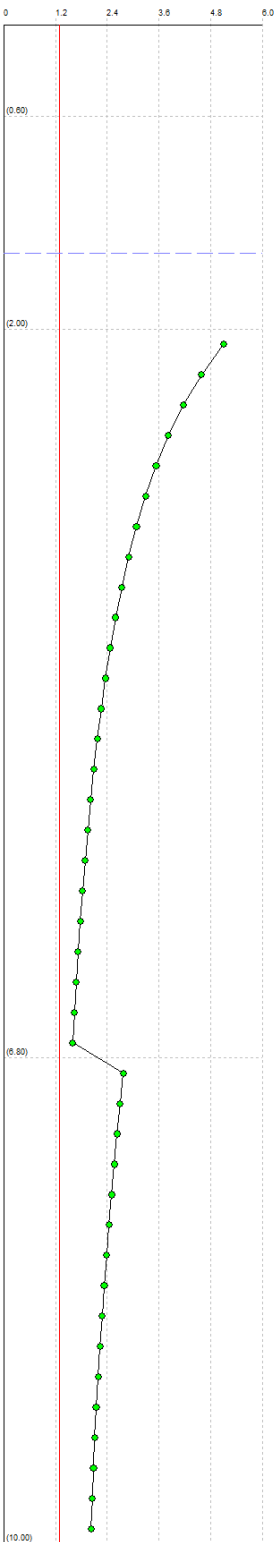
Colonna stratigrafica



Qc (kPa)



Fattore di sicurezza Fs



57

1,59