

INGEO SINTESI s.r.l.

36040 TORRI DI QUARTESOLO (VI) VIA POLA 24 TEL. 0444/267406

COMMITTENTE: SIAD s.r.l.

CANTIERE: via Olmo, Altavilla Vicentina (VI)

DATA: 10/01/05

P.P.Sn.

1

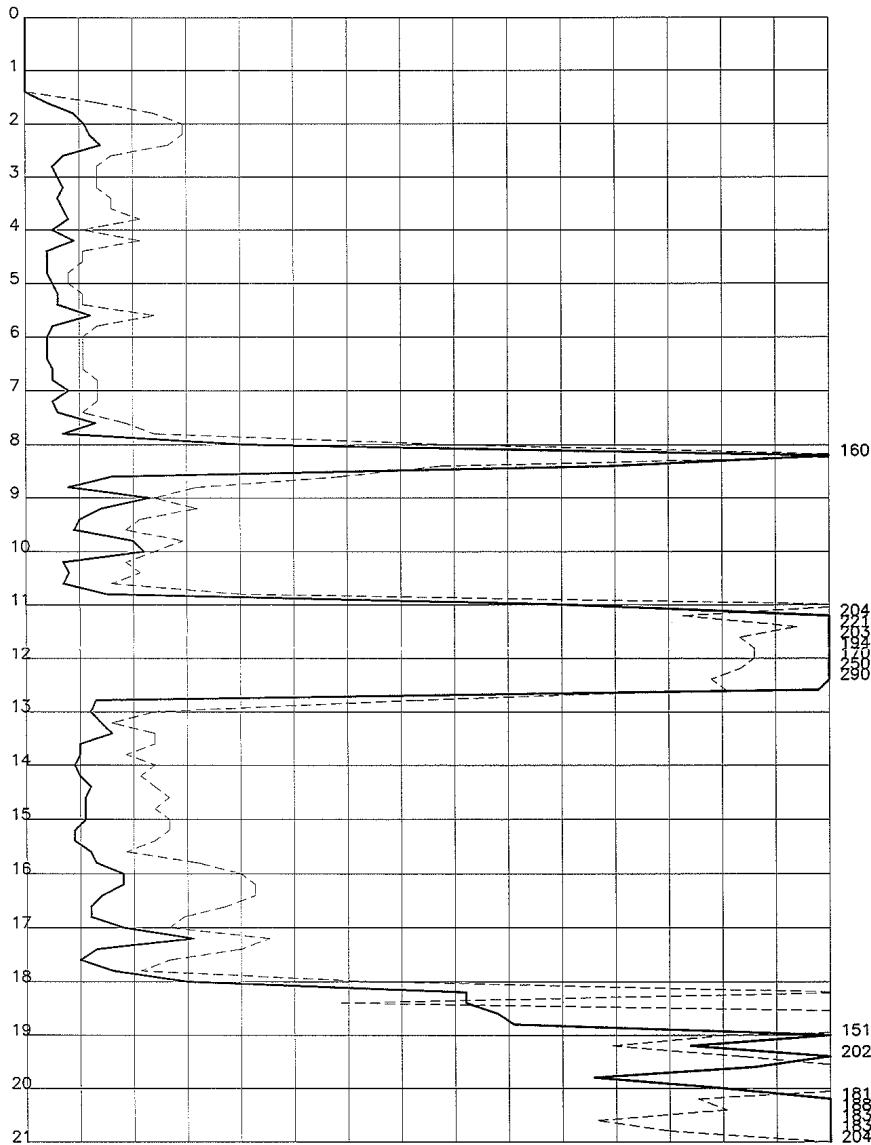
Quota

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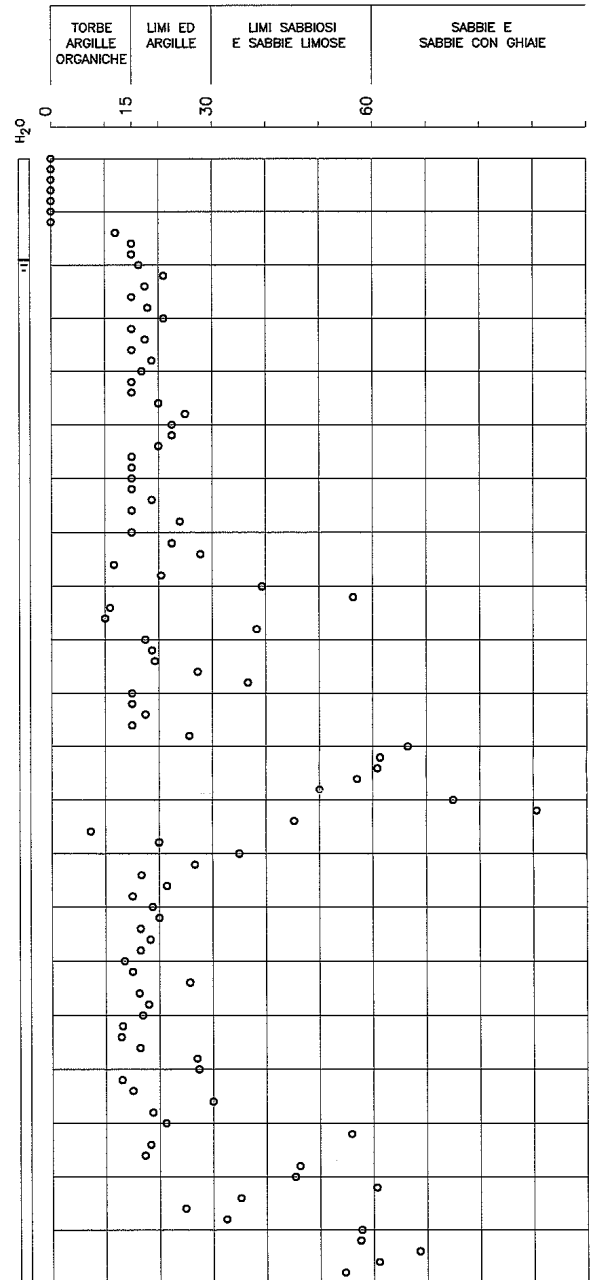
PROVA PENETROMETRICA STATICA (P.P.S.)

R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)

R_p = RESISTENZA ALLA PUNTA (kg/cmq)



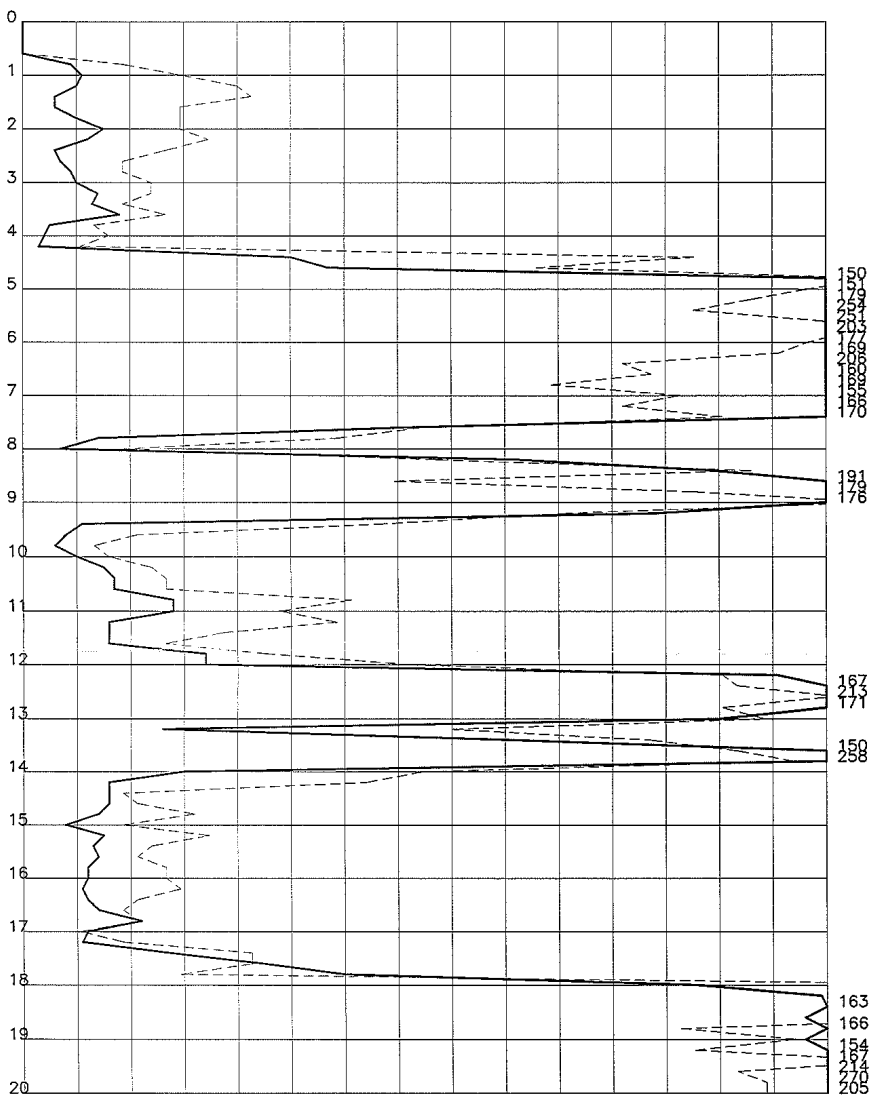
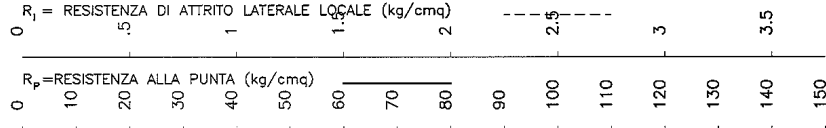
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)



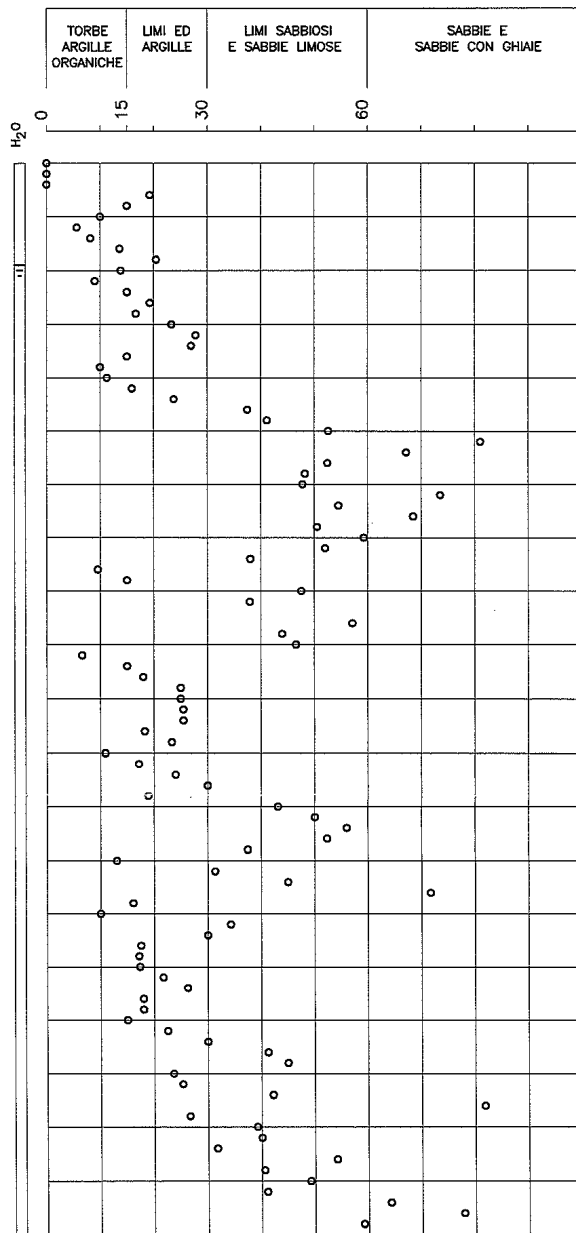
PROVA PENETROMETRICA STATICA (P.P.S.)

R_1 = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)

R_p = RESISTENZA ALLA PUNTA (kg/cmq)



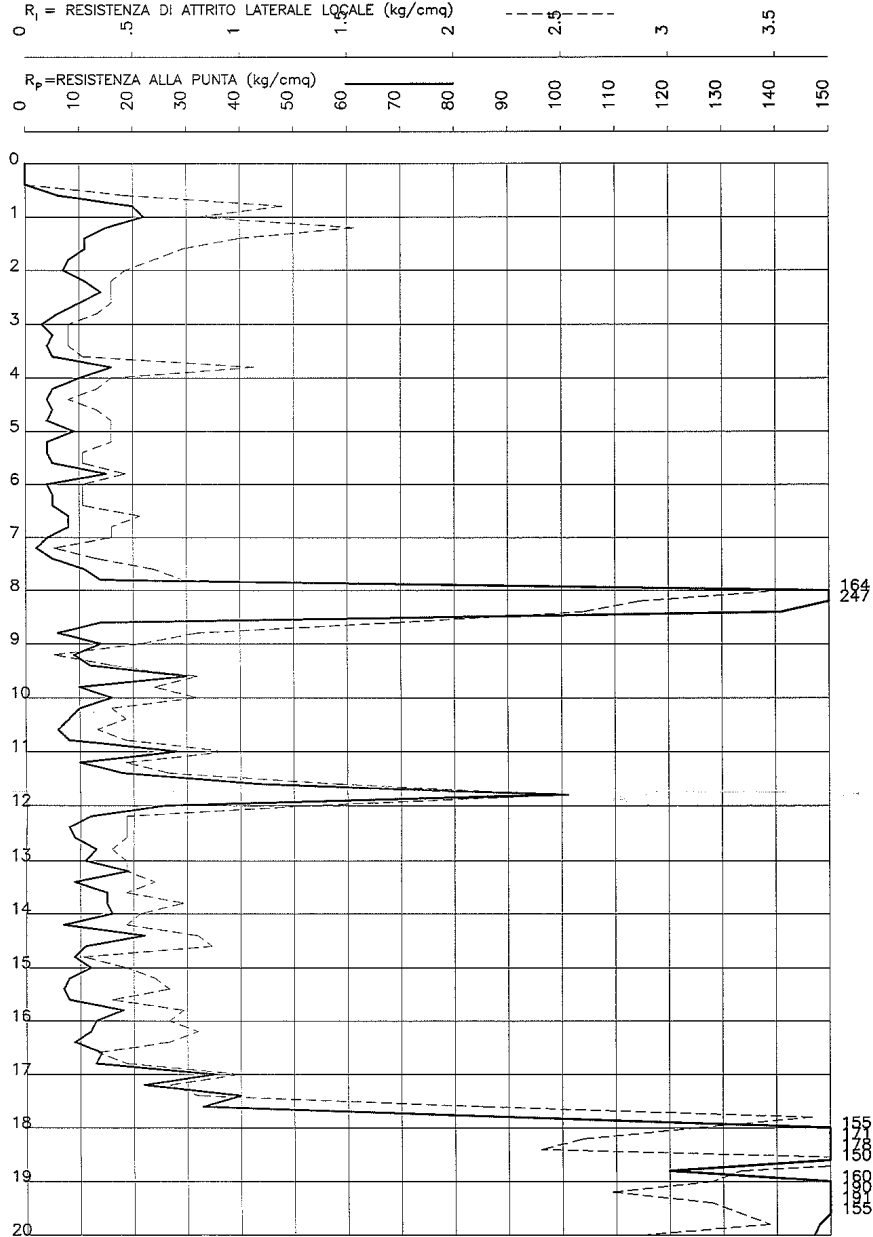
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_1 (A.G.I. 1977)



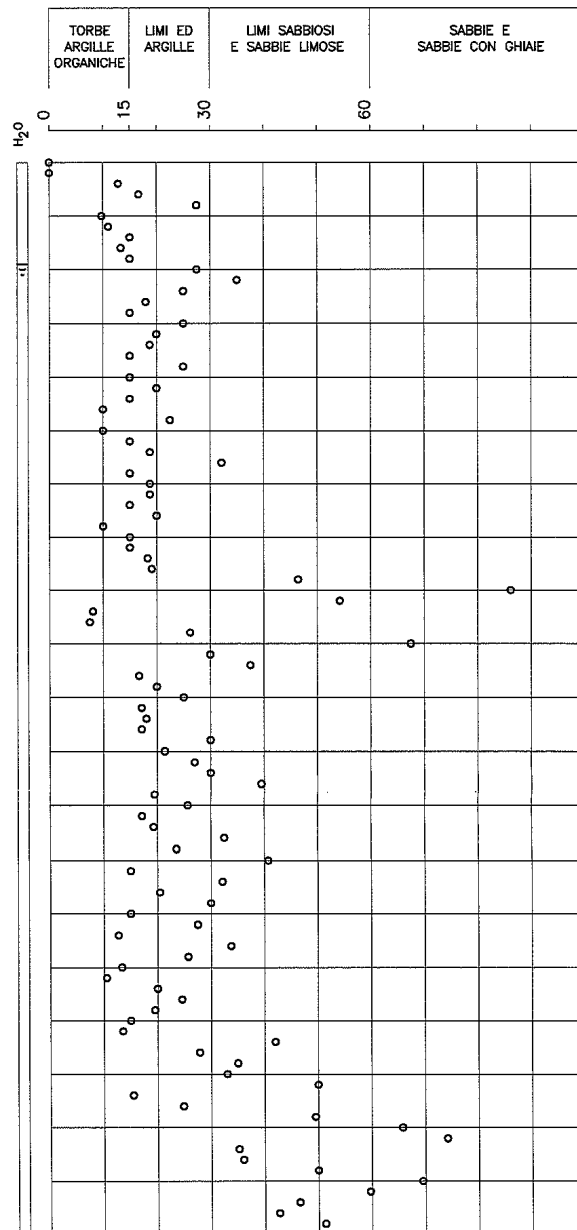
PROVA PENETROMETRICA STATICA (P.P.S.)

R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)

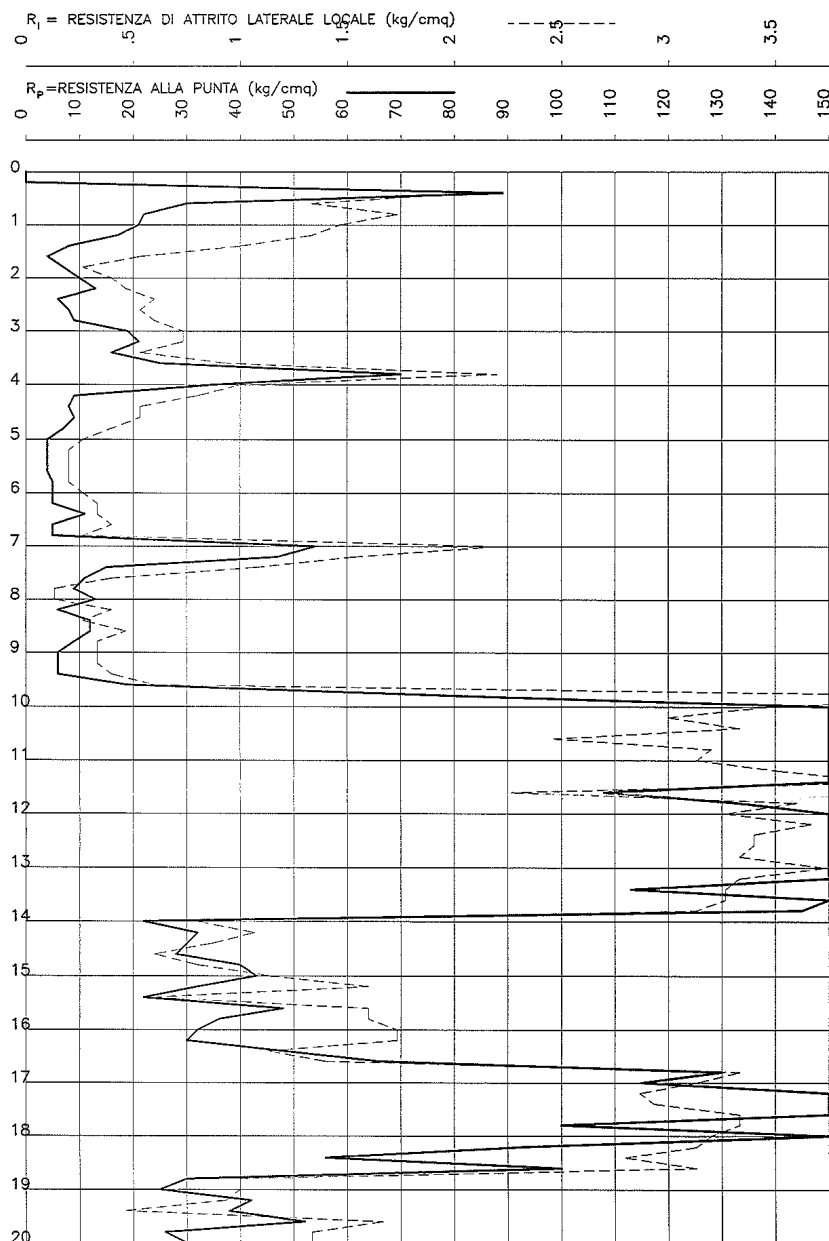
R_p = RESISTENZA ALLA PUNTA (kg/cmq)



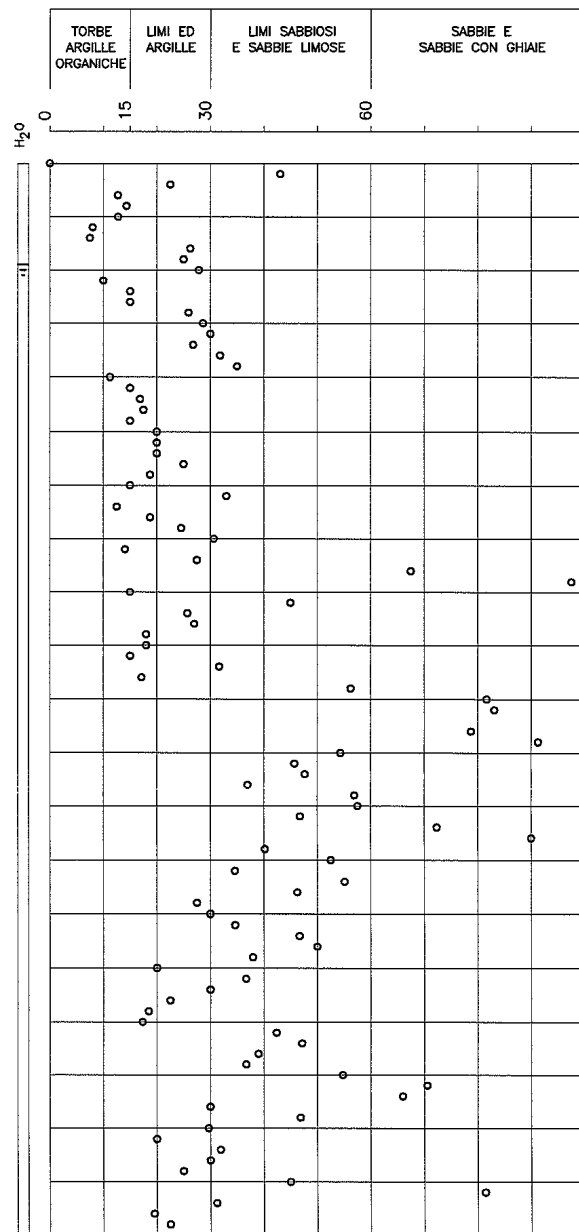
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)



PROVA PENETROMETRICA STATICA (P.P.S.)



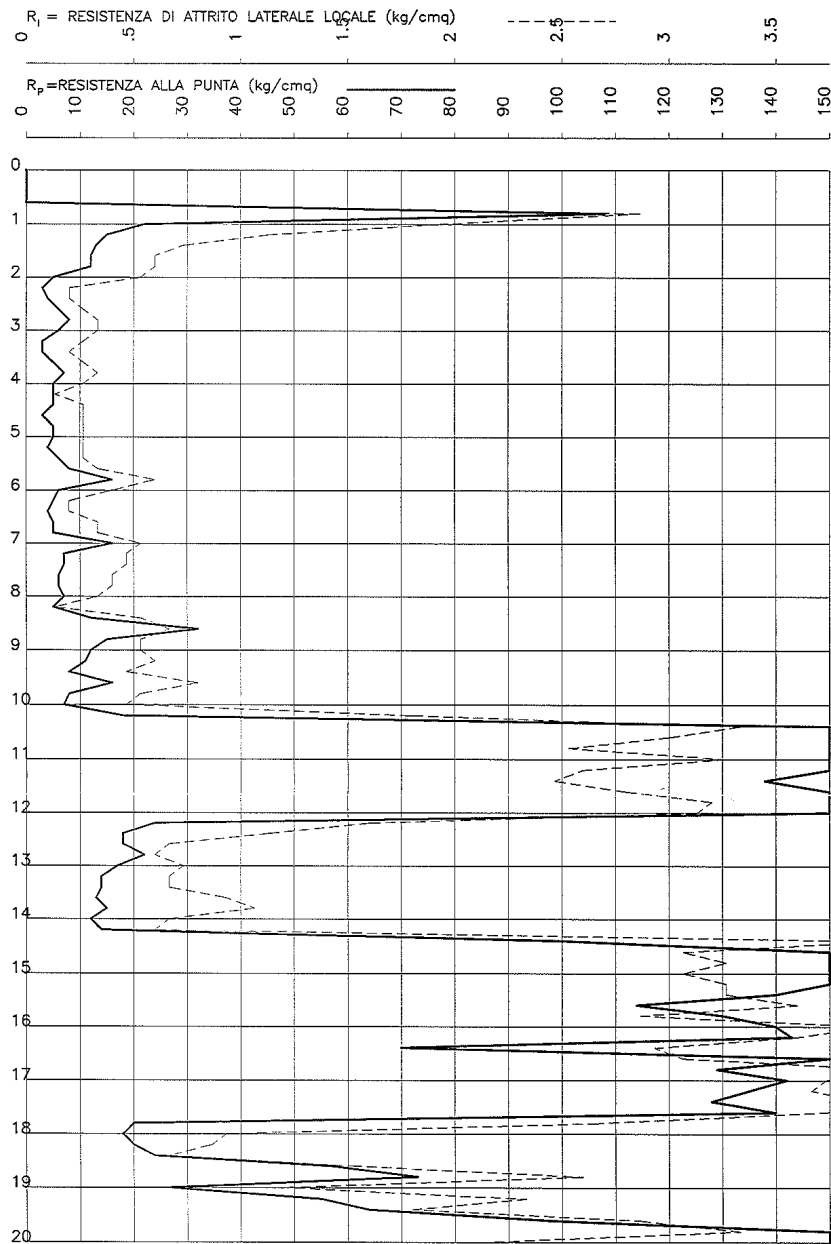
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)



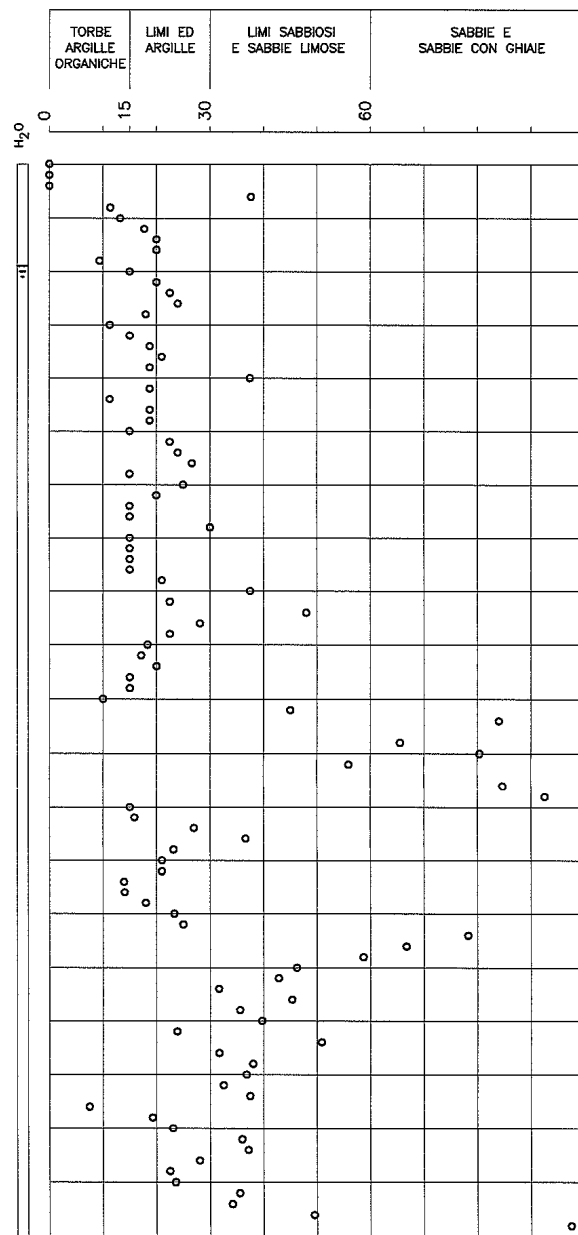
PROVA PENETROMETRICA STATICA (P.P.S.)

R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)

R_p = RESISTENZA ALLA PUNTA (kg/cmq)

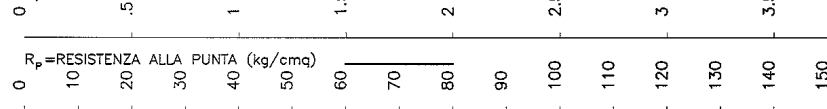


CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)

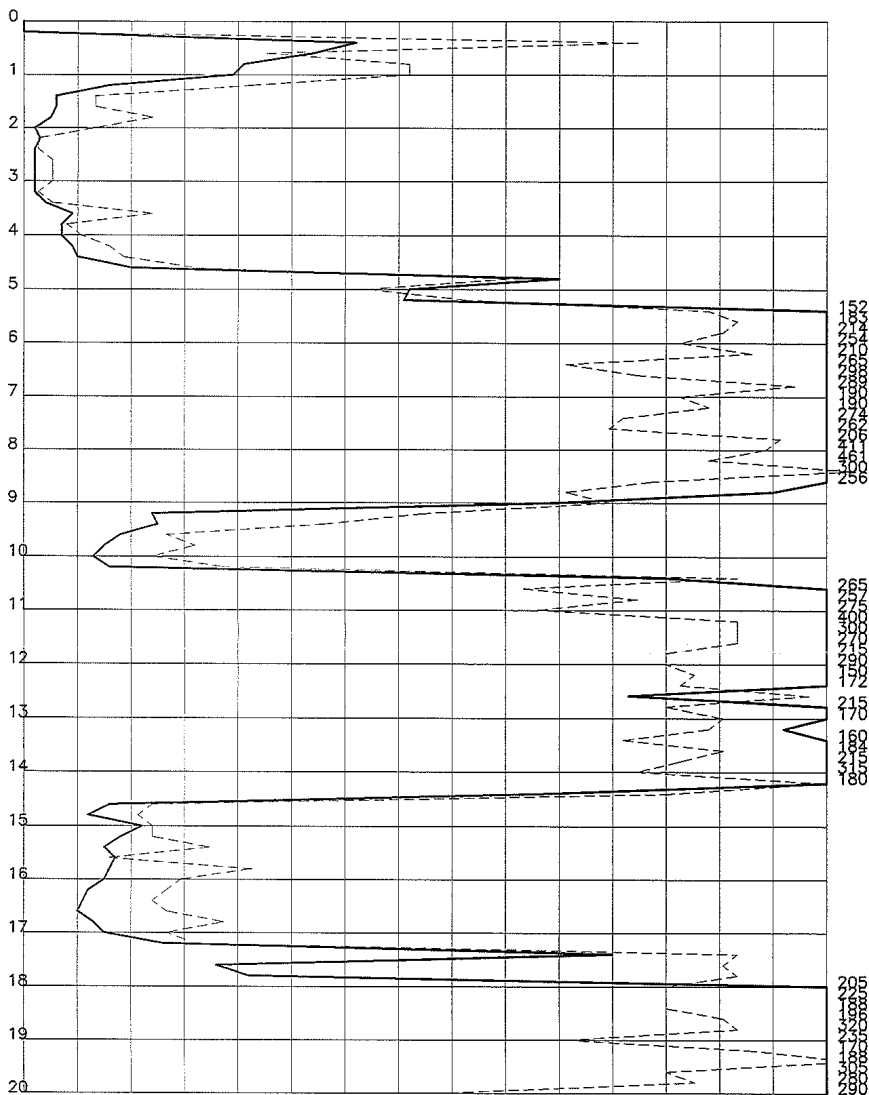
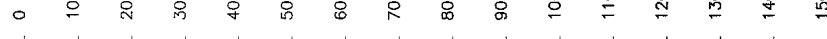


PROVA PENETROMETRICA STATICA (P.P.S.)

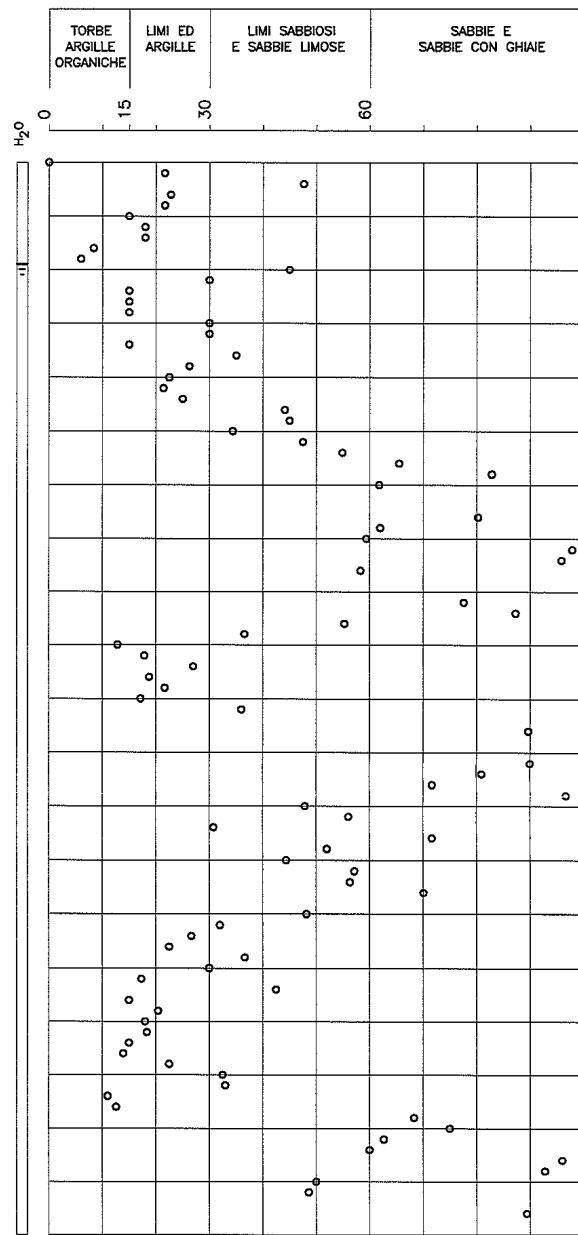
R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)



R_p = RESISTENZA ALLA PUNTA (kg/cmq)



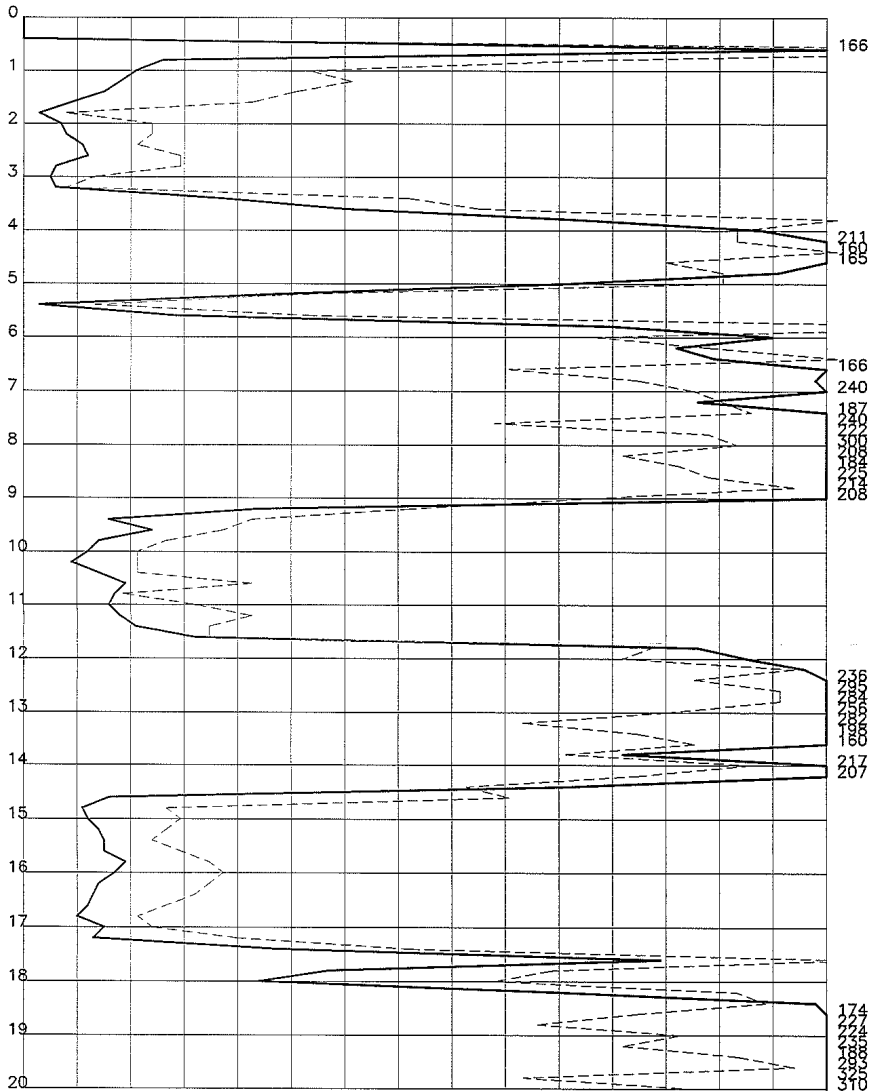
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)



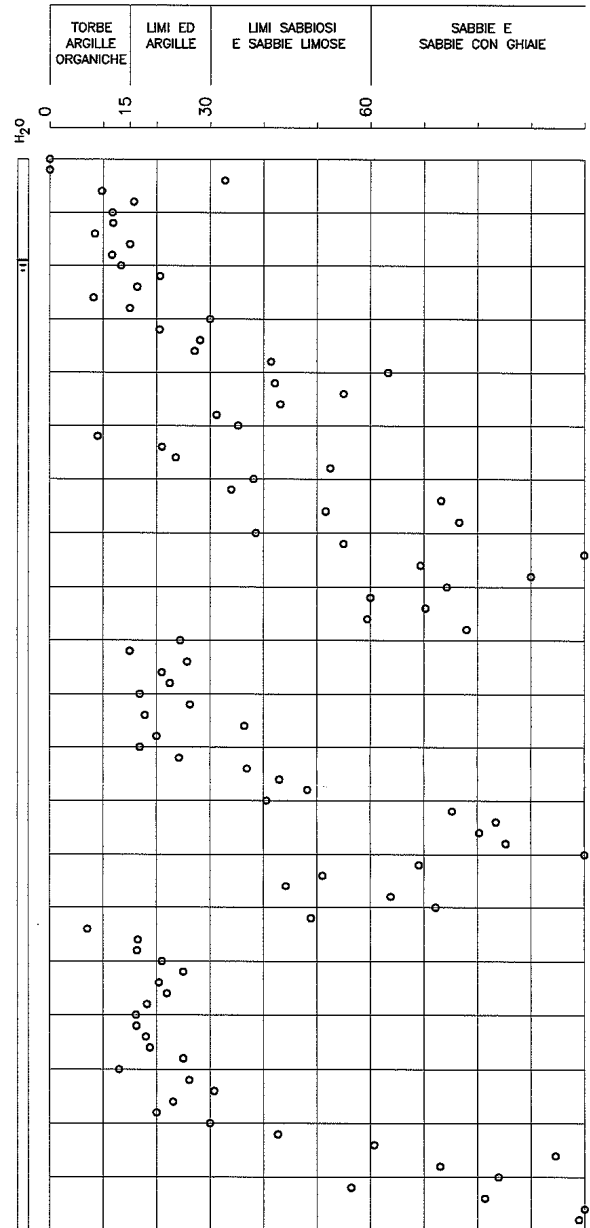
PROVA PENETROMETRICA STATICA (P.P.S.)

R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq) ----- 2.5 -----

R_p = RESISTENZA ALLA PUNTA (kg/cmq) ----- 150 -----



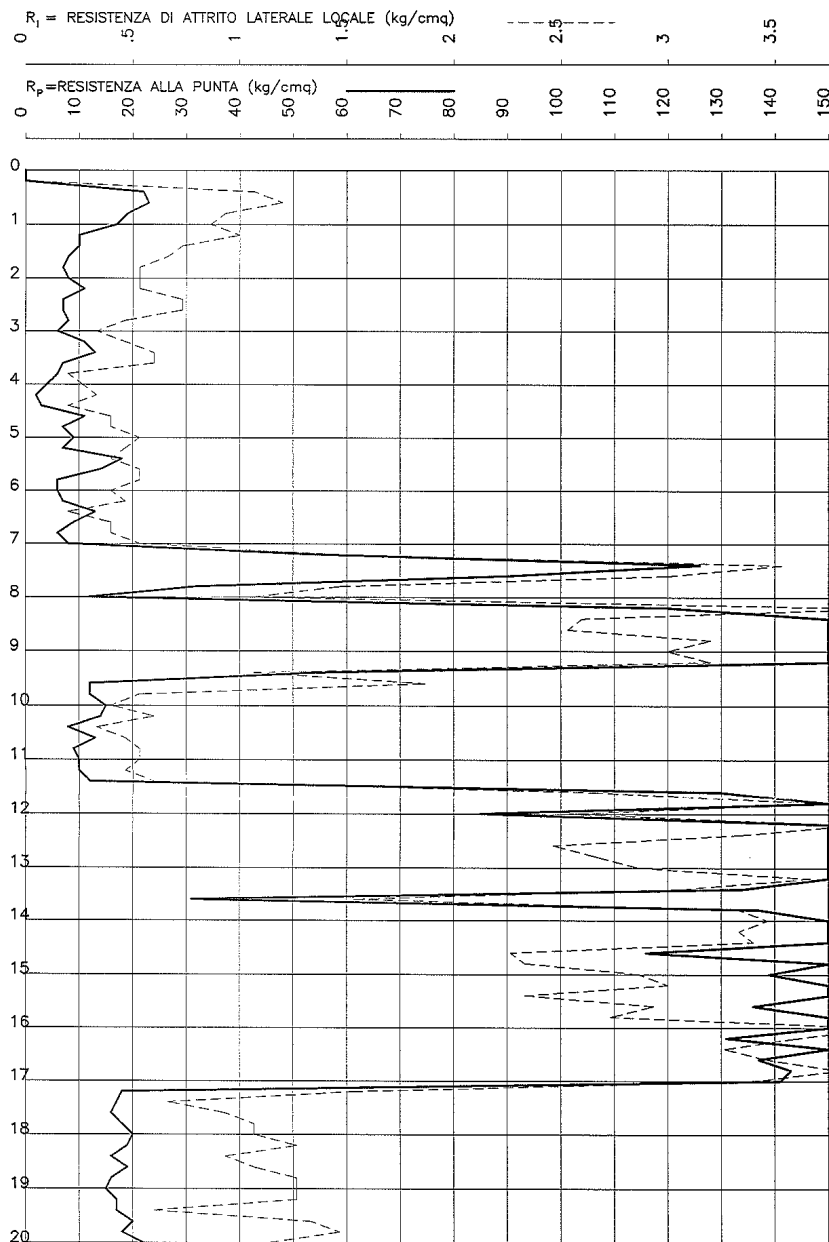
CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)



PROVA PENETROMETRICA STATICA (P.P.S.)

R_l = RESISTENZA DI ATTRITO LATERALE LOCALE (kg/cmq)

R_p = RESISTENZA ALLA PUNTA (kg/cmq)



CLASSIFICAZIONE DEI TERRENI MEDIANTE IL RAPPORTO R_p/R_l (A.G.I. 1977)

