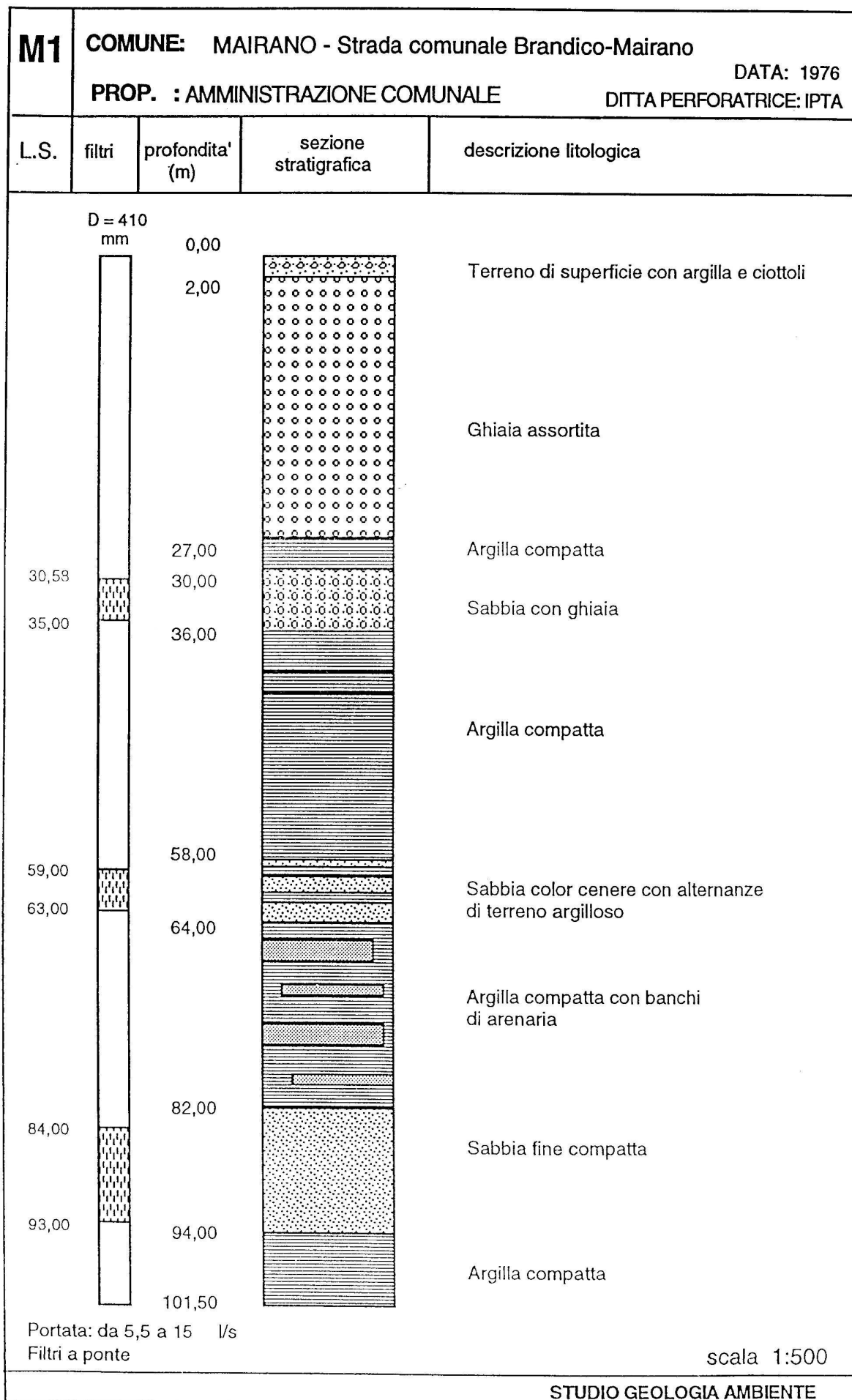
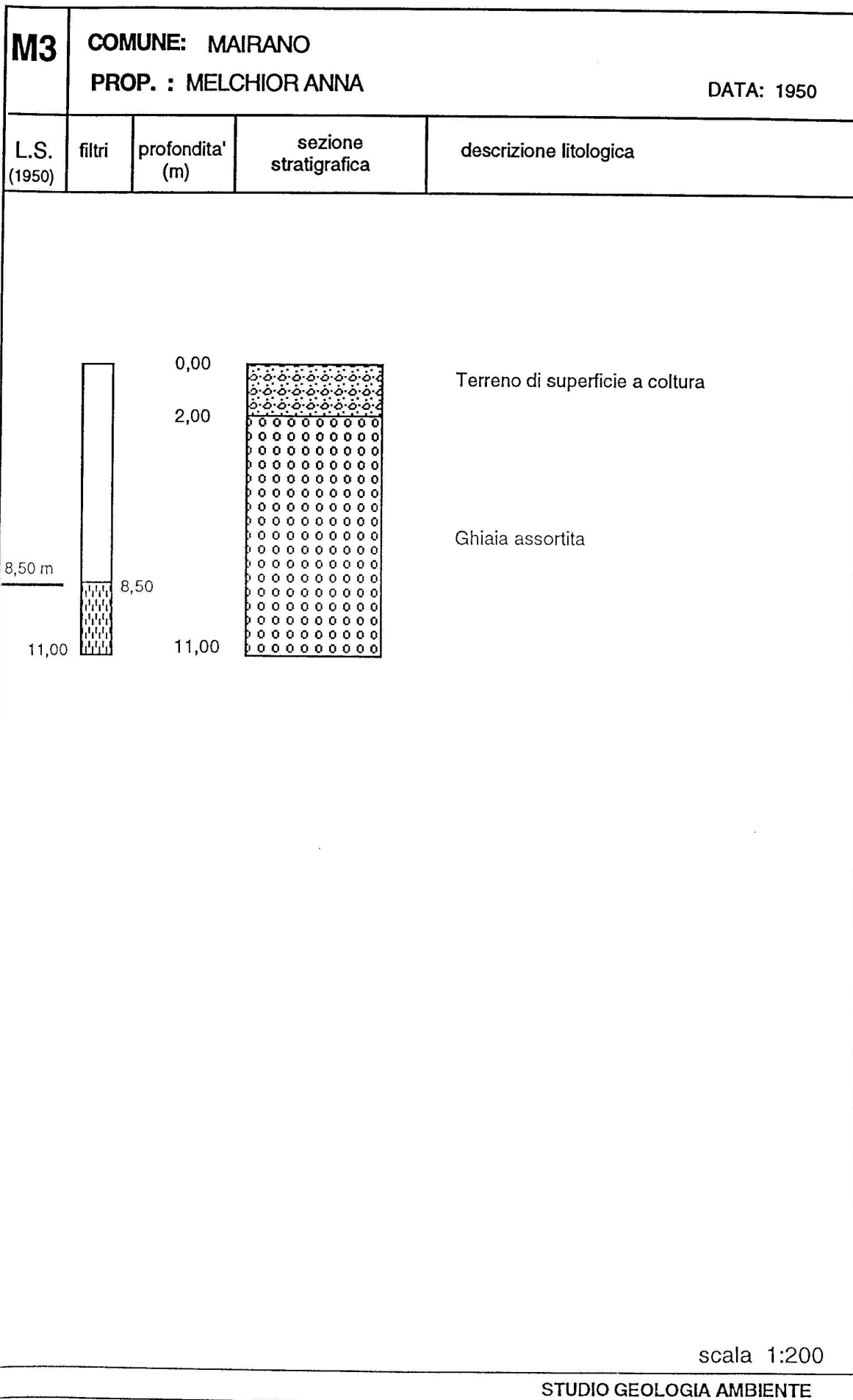


STRATIGRAFIE DEI POZZI





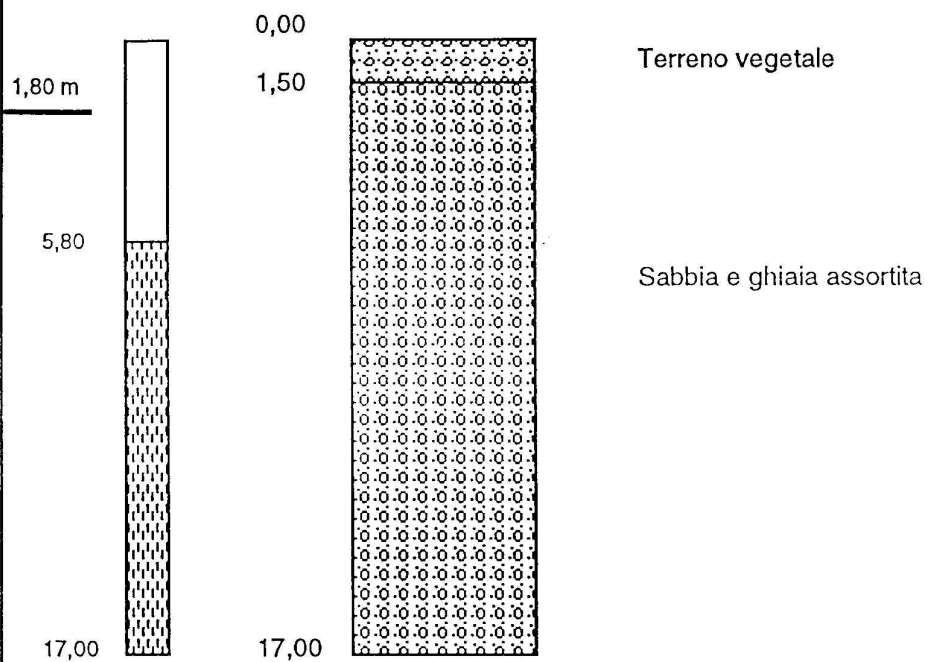
STUDIO GEOLOGIA AMBIENTE

M4**COMUNE:** MAIRANO - Cascina Babbìo**PROP. :** ARCHIATI GIACOMO**DATA:** ottobre 1988**L.S.**
(10/88)

filtri

profondita'
(m)sezione
stratigrafica

descrizione litologica



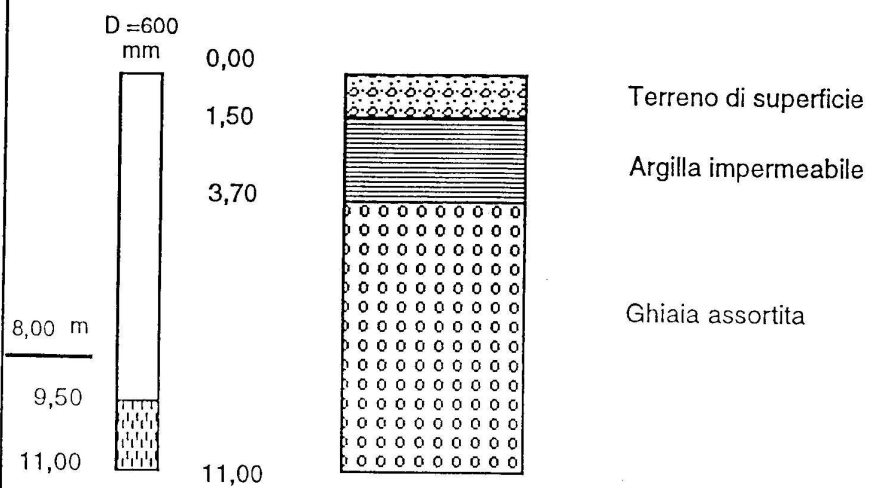
Livello dinamico: 17,00 m da p.c.

Portata: 10 l/s

scala 1:200

STUDIO GEOLOGIA AMBIENTE

STUDIO GEOLOGIA AMBIENTE

M5**COMUNE: MAIRANO - LOCALITA' : PIEVEDIZIO****PROP. : MOR LUIGI****DATA: 1958****L.S.
(1958)****filtri****profondita'
(m)****sezione
stratigrafica****descrizione litologica**

scala 1:200

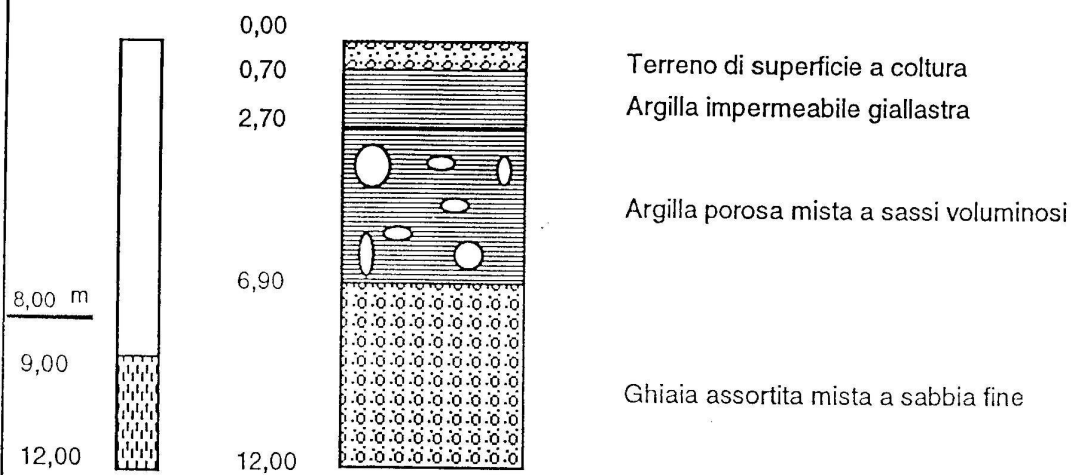
STUDIO GEOLOGIA AMBIENTE

M6**COMUNE:** MAIRANO - **LOCALITA' :** PIEVEDIZIO - Via Mazzini**PROP. :** MOR VINCENZO**DATA:** 1978**L.S.**
(1978)

filtri

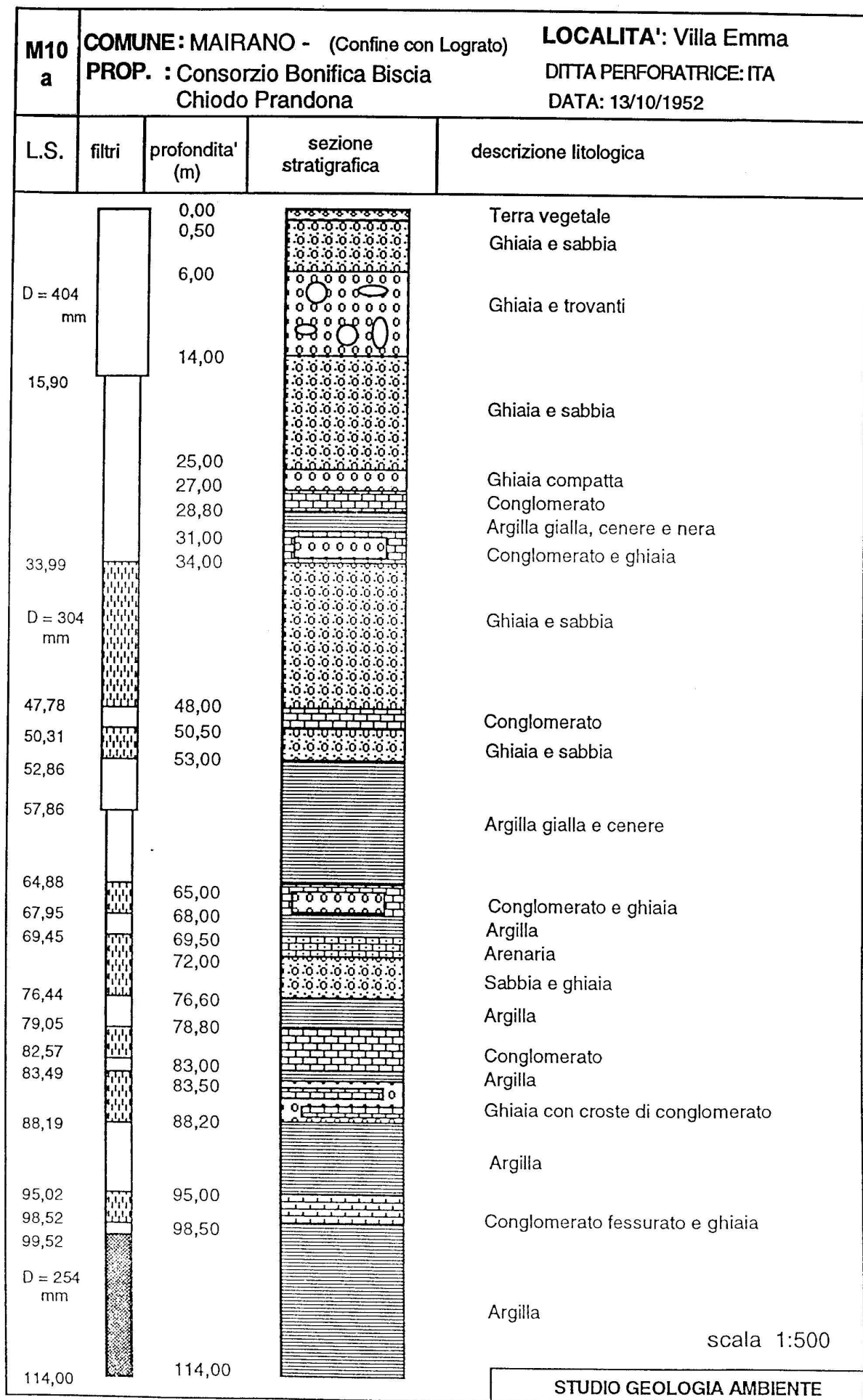
profondita'
(m)sezione
stratigrafica

descrizione litologica

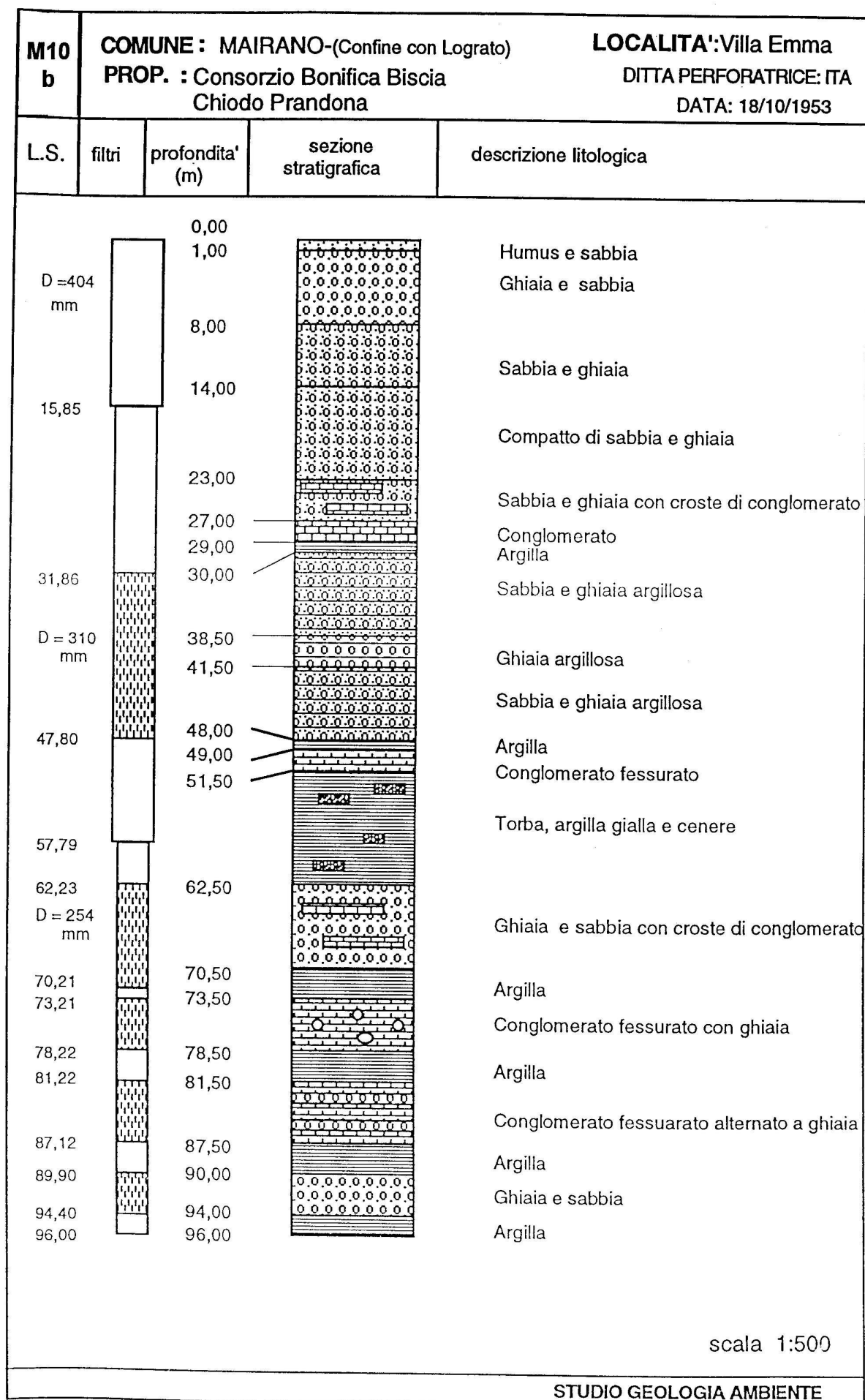


scala 1:200

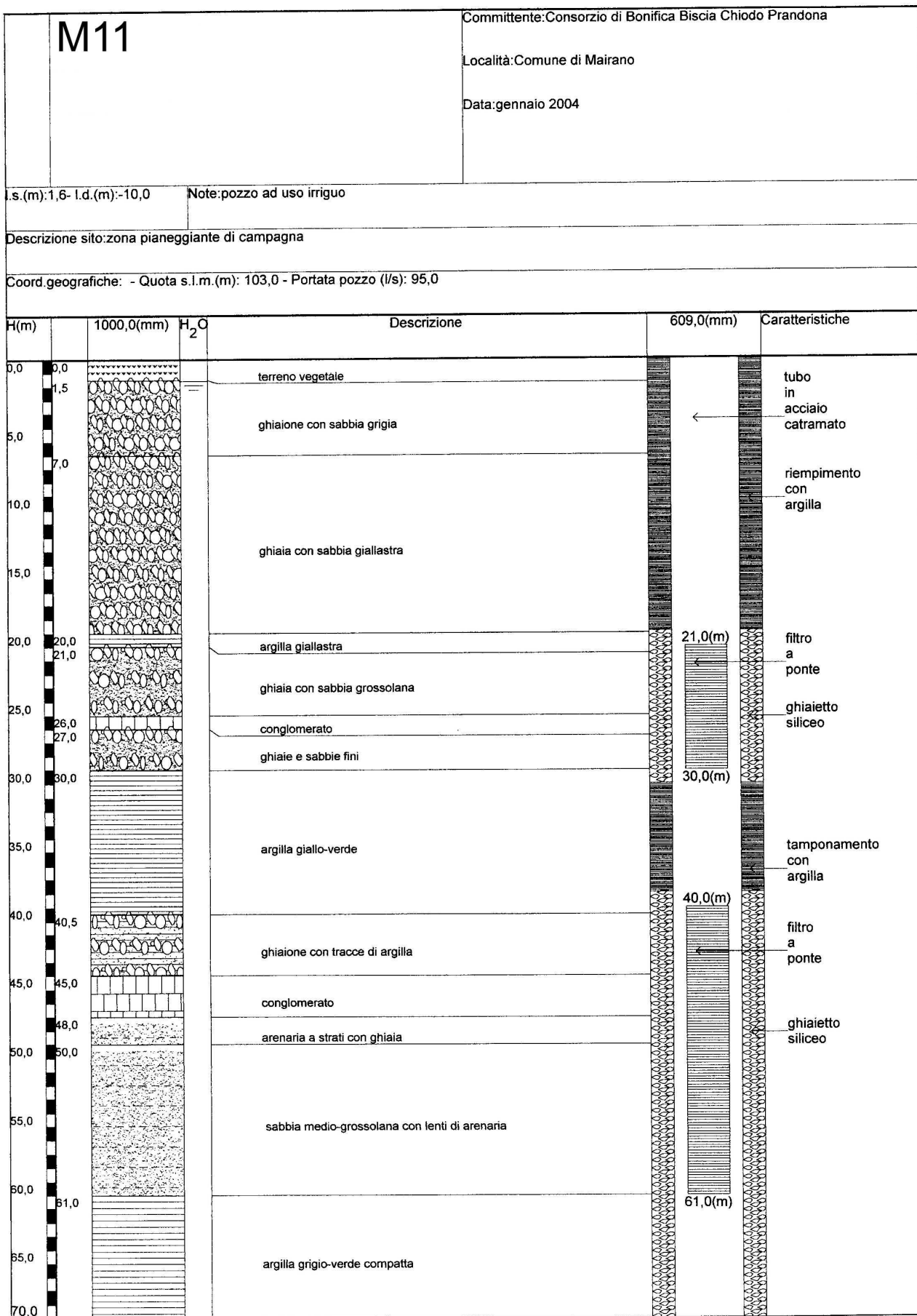
STUDIO GEOLOGIA AMBIENTE

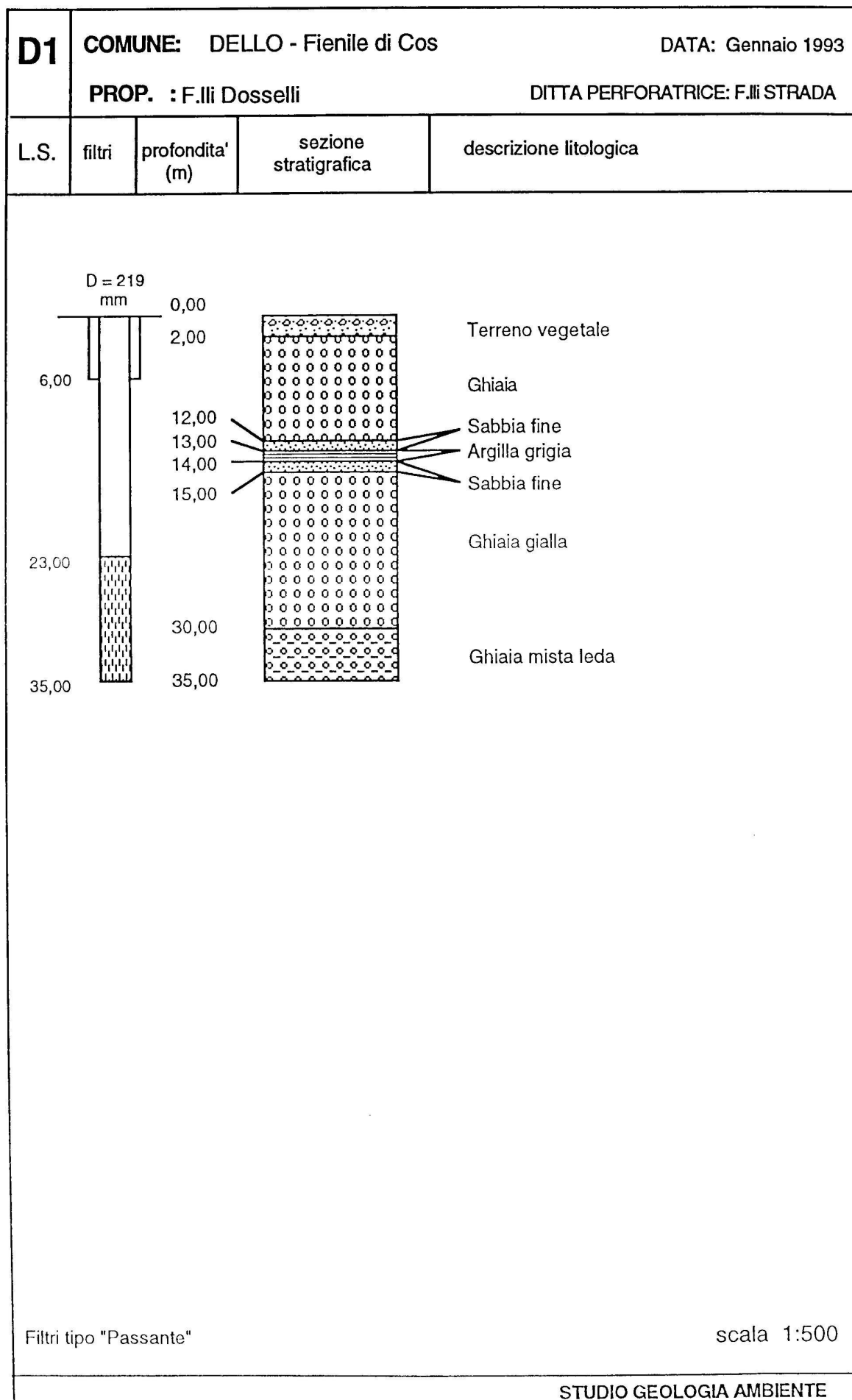


STUDIO GEOLOGIA AMBIENTE



STUDIO GEOLOGIA AMBIENTE





D3COMUNE: DELLO
PROP.: COMUNALE

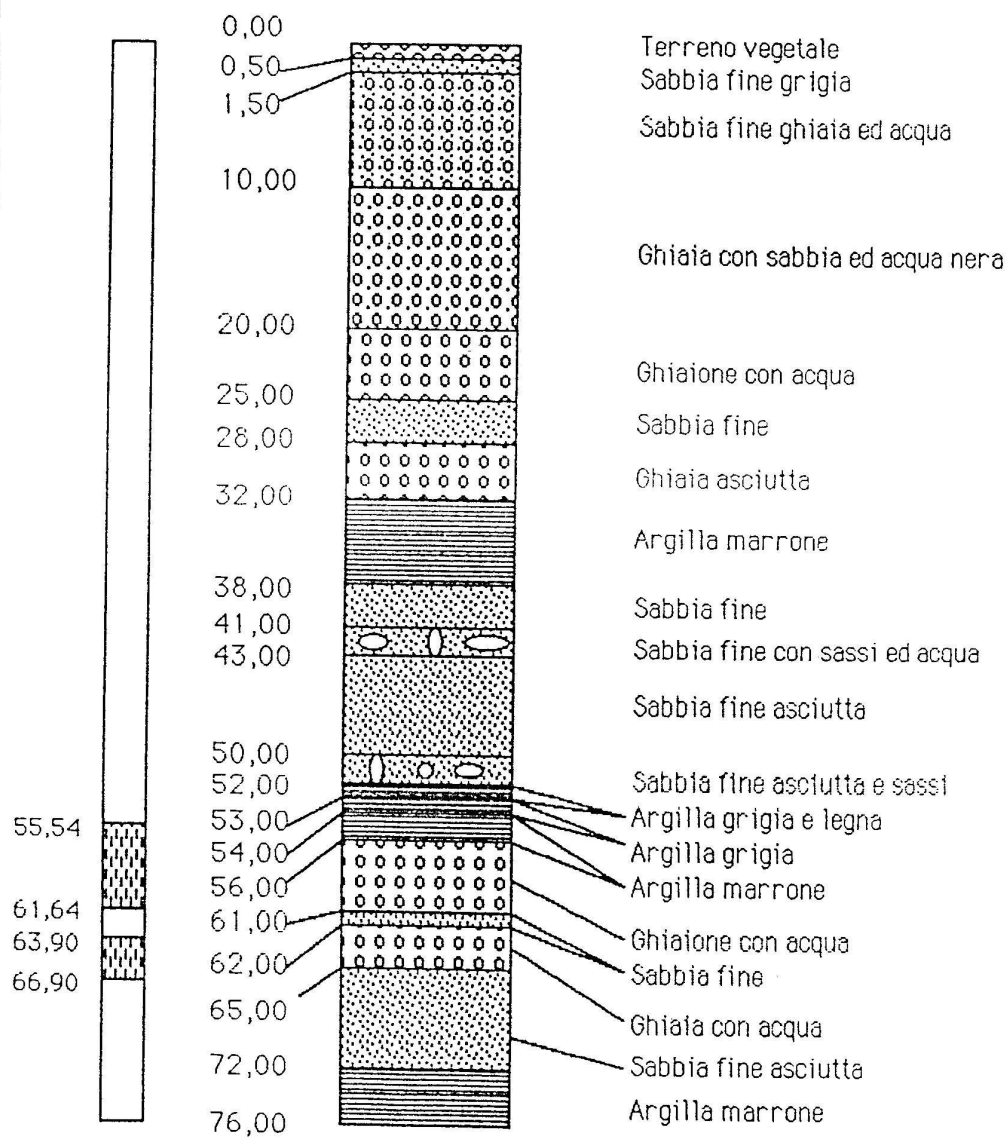
LOCALITA': BOLDENIGA

L.S.

filtri

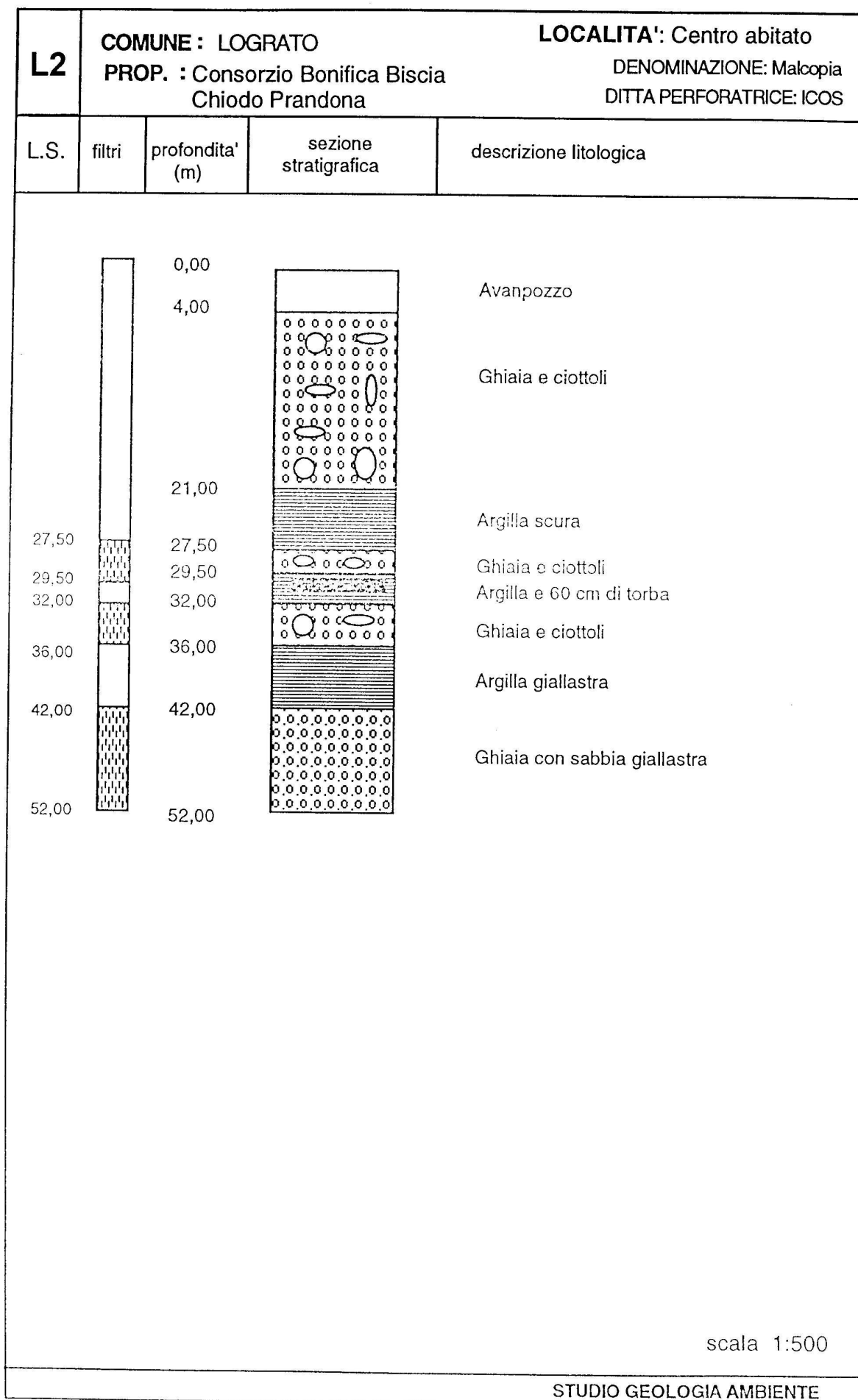
profondita'
(m)sezione
stratigrafica

descrizione litologica



scala 1.500

STUDIO GEOLOGIA AMBIENTE



STUDIO GEOLOGIA AMBIENTE

A2**COMUNE: AZZANO MELLA**

DATA: 1991

PROP. : COMUNALE - LOC. CASCINA BONIFICA

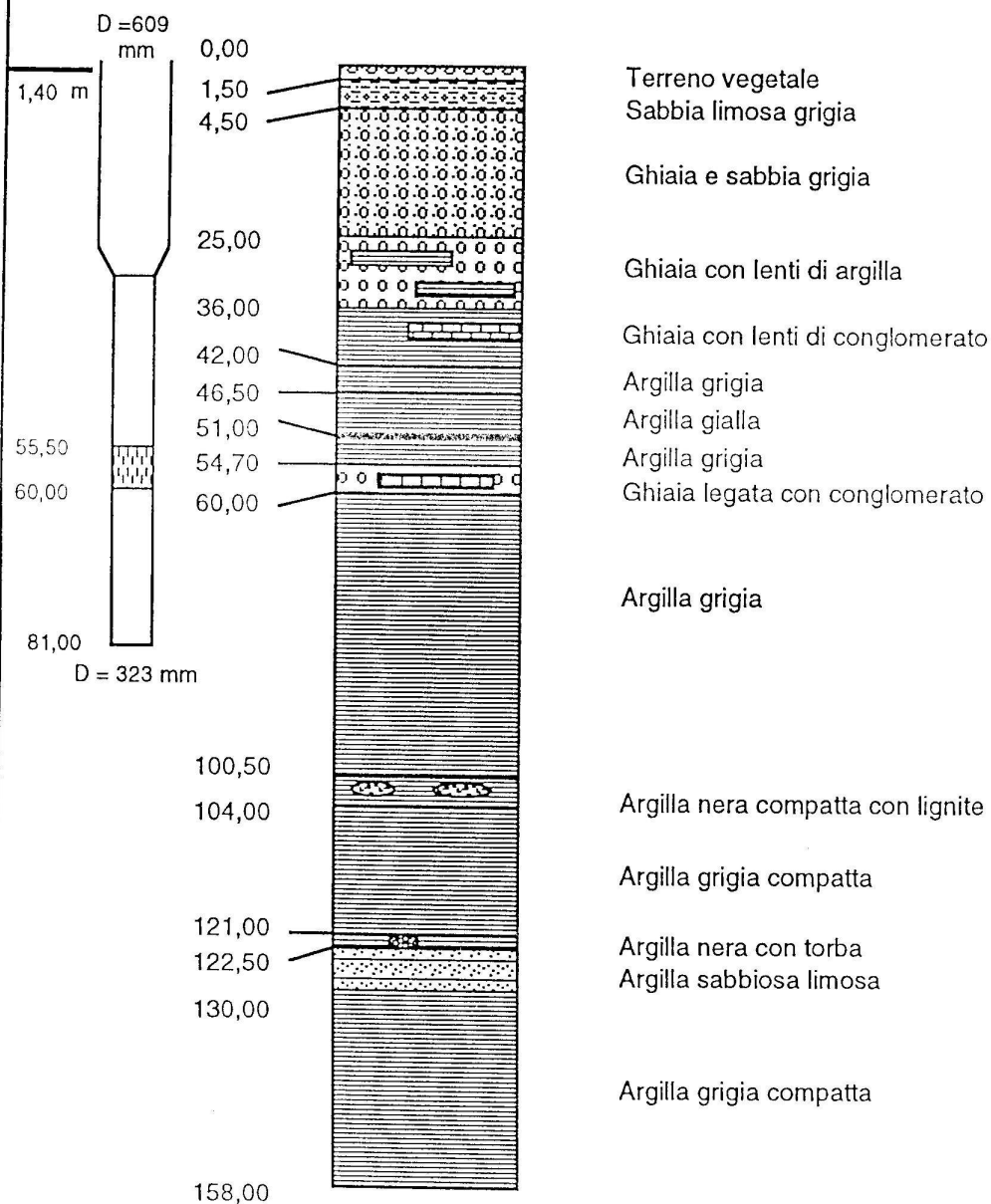
DITTA PERFORATRICE: IPTA

L.S.
1991

filtri

profondita'
(m)sezione
stratigrafica

descrizione litologica



Livello dinamico: 12,90 m

Portata: 14,0 l/s

Colonna cieca : 75,80 m

Colonna fenestrata: 4,50 m

Cementazione da 0 a 45,0 m; ricarica con ghiaietto da 45,0 a 81,0 m;
riempimento con ghiaia dal fondo della perforazione (158,0) a 81,0 m

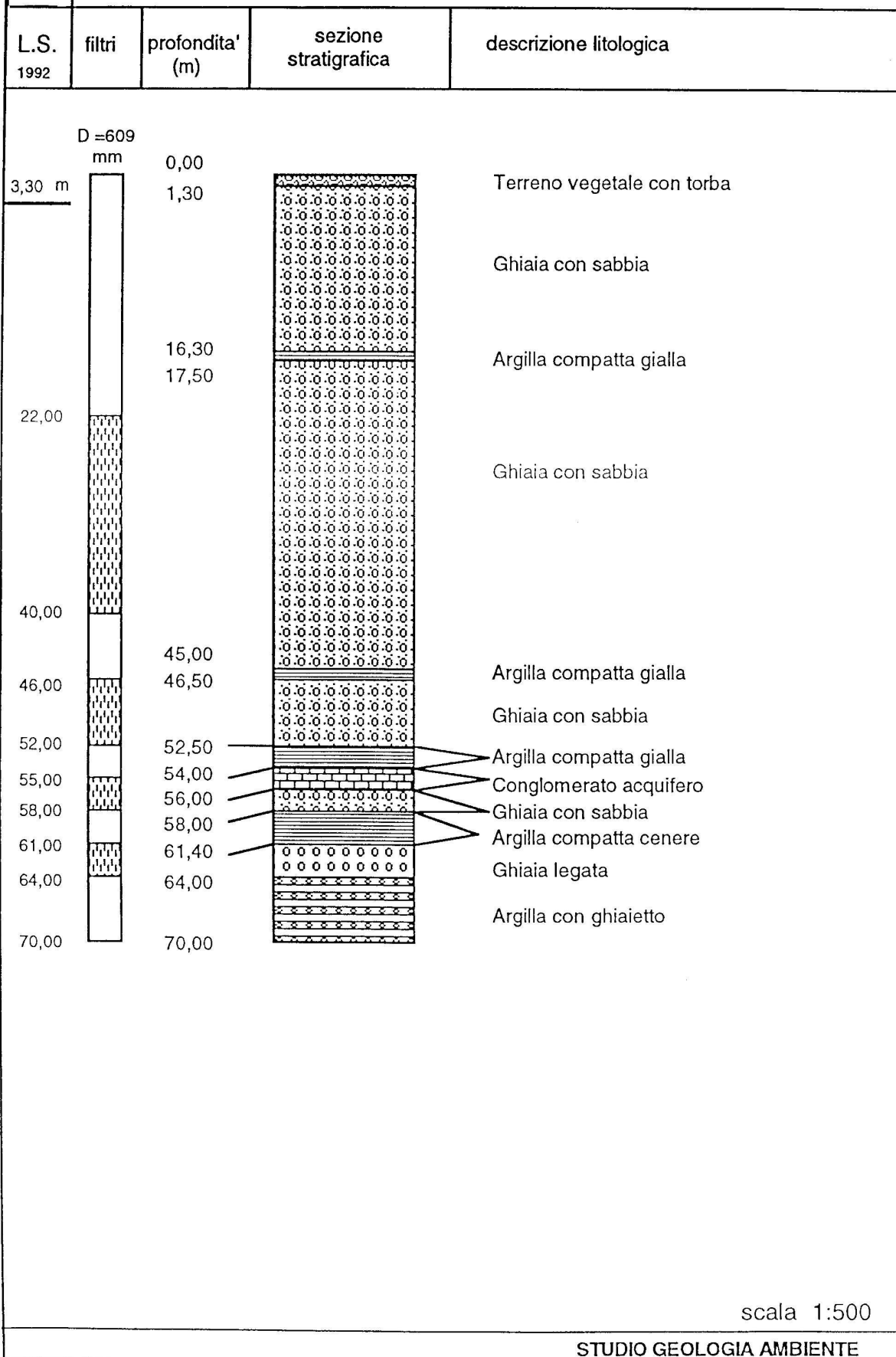
scala 1:1000

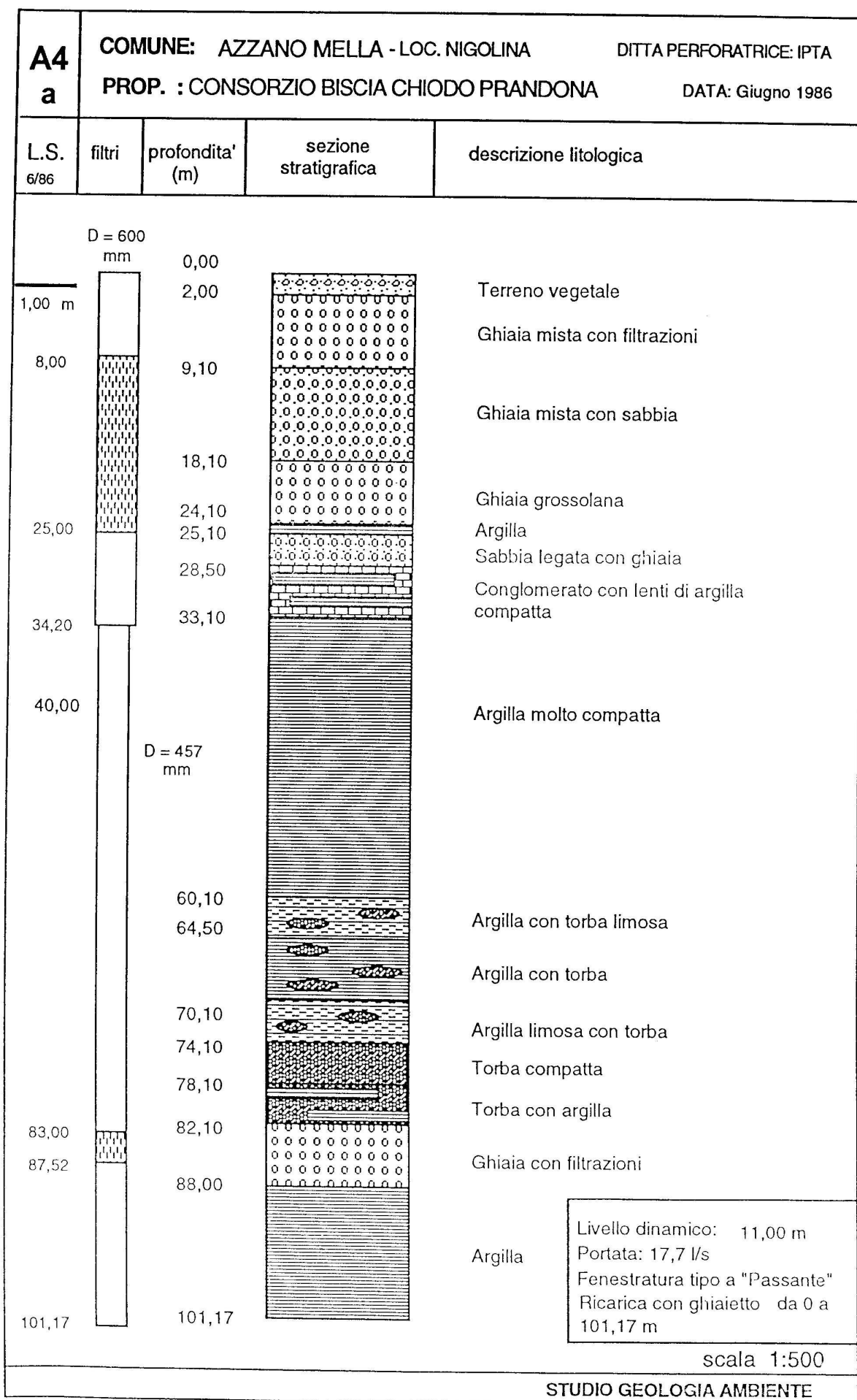
STUDIO GEOLOGIA AMBIENTE

DITTA PERFORATRICE: IPTA

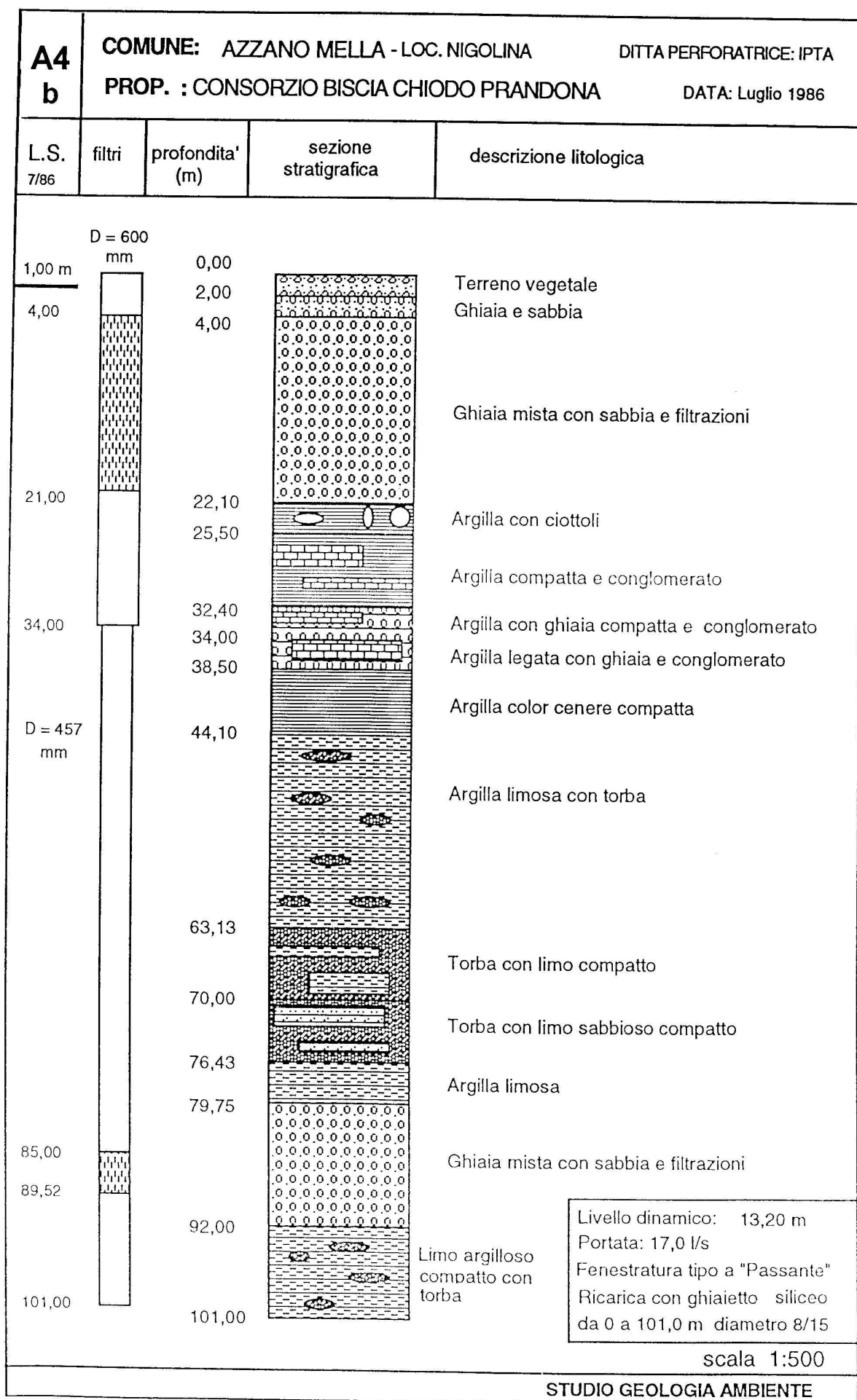
PROP. :CONSORZIO DI BONIFICA BISCIA CHIODO PRANDONA

DATA:1992





STUDIO GEOLOGIA AMBIENTE



STUDIO GEOLOGIA AMBIENTE

A5**COMUNE: AZZANO MELLA**

DATA: 9-10/1973

PROP. : SANTI CONFEZIONI

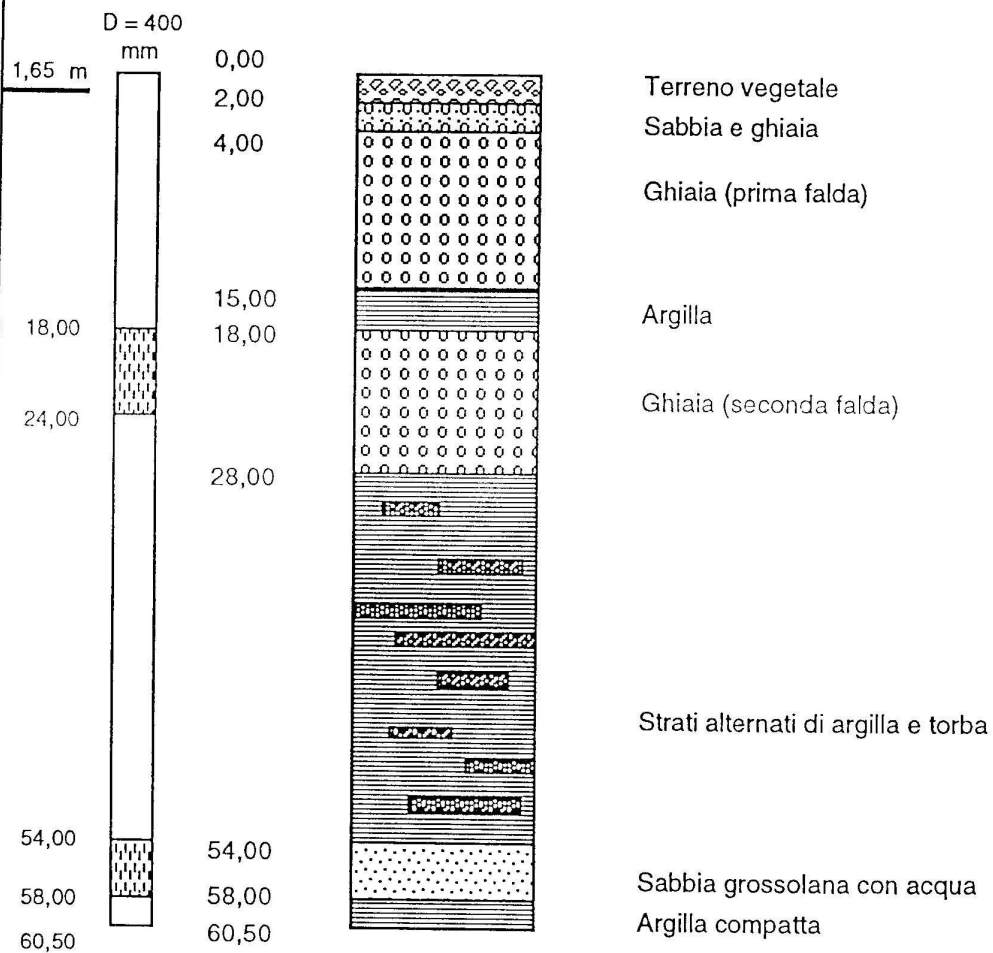
DITTA PERFORATRICE: F.LLI BASSI

L.S.
1973

filtri

profondita'
(m)sezione
stratigrafica

descrizione litologica



Livello dinamico: 8,00 m

Portata: 50 l/s

Colonna cieca: 50,50 m

Colonna fenestrata: 10,00 m

Tagli

scala 1:500

STUDIO GEOLOGIA AMBIENTE

STUDIO GEOLOGIA AMBIENTE

