

Sondaggio geognostico reperito

DATA: 26.08.1977

COMUNE DI: FERMO

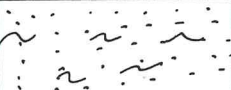
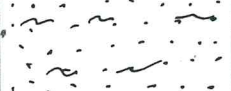

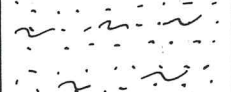
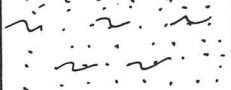




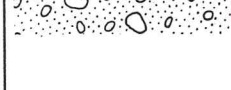



LOCALITÀ: S. TOMMASO

COMMITTENTE: AMM. COMUNALE

SONDAGGIO N°: 161

TIPO: a ROTAZIONE

DIAMETRO: 200 mm

Prof. (mt)	Spessore degli strati (mt)	PROFILO LITOLOGICO	Campioni IND. (mt)	Livello della FALDA (mt)	TERRENO ATTRAVERSATO	RESISTENZA AL PENETROMETRO TASCABILE ST 308 (Kg/cmq)				
						1	2	3	4	5
1					ALLUVIONI: limi sabbiosi di colore grigiastro					
2										
3										
4										
5										
6										
7										
8				=====						
9					ALLUVIONI: ghiaie in matrice sabbiosa					
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										