

Sondaggio geognostico reperito

DATA: 25.07.1997

COMUNE DI: FERMO

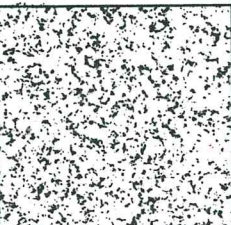
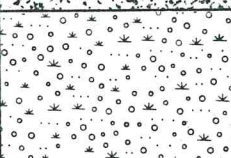
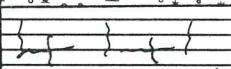
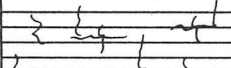
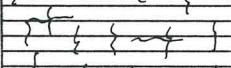
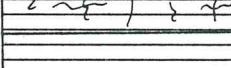
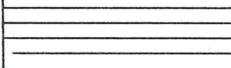










LOCALITÀ: VIA PERLASCA

COMMITTENTE: BASTARELLI GIOVANNI

SONDAGGIO N°: 174

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					<p>RIPORTO</p> <p>COLLUVIONI: Limi argilloso-sabbiosi, plastici, con inclusioni calcitiche di origine evaporitica.</p> <p>SUBSTRATO ALTERATO: Argille grigiastre plastiche, con intercalazioni sabbiose di colore giallastro.</p> <p>SUBSTRATO INTEGRO: Argille grigie consolidate in strati, separati da sottili livelli sabbiosi grigi.</p>						
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