

SLINDA
■■■ Site Investigation ■■■

40123 BOLOGNA ■ Via Collegio di Spagna, 15 ■ Tel.051-333802

Certificato N : 130-98

Data : 05-08-98

PROVA PENETROMETRICA DINAMICA

COMMITTENTE :SORICETTI F.

CANTIERE :VIALE TRIESTE

PENETROMETRO :DPL

COMUNE :FERMO

LOCALITA' :VIALE TRIESTE

PICCHETTO :

PROVA N.RO : 26 DEL :17-07-92

INIZIO A ML : 0.00

FINE A ML : 8.60

Q.LTA PIANO CAMPAGNA : 0.00

COMMENTI :

P₂₆ documentazione reperita
cantiere: S. Caterina (viale Trieste)

PROVA PENETROMETRICA DINAMICA

CERTIFICATO N.RO : 130-98

CANTIERE : VIALE TRIESTE

PROF.	NC	RD.	PROF.	NC	RD.	PROF.	NC	RD	PROF.	NC	RD
0.00	2	7.07	5.00	11	25.33						
0.10	2	7.07	5.10	11	25.33						
0.20	2	7.07	5.20	9	20.72						
0.30	2	7.07	5.30	6	13.81						
0.40	2	7.07	5.40	10	23.02						
0.50	2	7.07	5.50	11	25.33						
0.60	9	31.82	5.60	9	20.72						
0.70	8	28.29	5.70	7	16.12						
0.80	6	21.21	5.80	5	11.51						
0.90	6	21.21	5.90	8	18.42						
1.00	6	19.16	6.00	8	17.22						
1.10	6	19.16	6.10	8	17.22						
1.20	8	25.55	6.20	12	25.83						
1.30	8	25.55	6.30	9	19.37						
1.40	5	15.97	6.40	8	17.22						
1.50	5	15.97	6.50	11	23.67						
1.60	5	15.97	6.60	13	27.98						
1.70	7	22.35	6.70	15	32.28						
1.80	7	22.35	6.80	19	40.89						
1.90	11	35.13	6.90	21	45.20						
2.00	11	32.03	7.00	21	42.43						
2.10	11	32.03	7.10	21	42.43						
2.20	12	34.94	7.20	23	46.47						
2.30	12	34.94	7.30	22	44.45						
2.40	10	29.12	7.40	22	44.45						
2.50	9	26.21	7.50	26	52.53						
2.60	9	26.21	7.60	10	20.20						
2.70	10	29.12	7.70	11	22.22						
2.80	10	29.12	7.80	13	26.27						
2.90	8	23.29	7.90	19	38.39						
3.00	8	21.41	8.00	19	36.17						
3.10	8	21.41	8.10	19	36.17						
3.20	10	26.76	8.20	23	43.79						
3.30	10	26.76	8.30	26	49.50						
3.40	10	26.76	8.40	29	55.21						
3.50	11	29.43	8.50	29	55.21						
3.60	11	29.43	8.60	26	49.50						
3.70	11	29.43									
3.80	12	32.11									
3.90	12	32.11									
4.00	12	29.70									
4.10	12	29.70									
4.20	11	27.22									
4.30	12	29.70									
4.40	12	29.70									
4.50	13	32.17									
4.60	12	29.70									
4.70	11	27.22									
4.80	11	27.22									
4.90	11	27.22									

P26 documentazione reperita
cantiere: S. Caterina (viale Trieste)

LEGENDA : PROF. = PROFONDITA' DI INFISSIONE m.
 NC = NUMERO COLPI N.RO
 RD = RESISTENZA DINAMICA daN/cm²

DPL Dynamic Penetrometer Light

Picchetto n.

Cantiere

VIALE TRIESTE

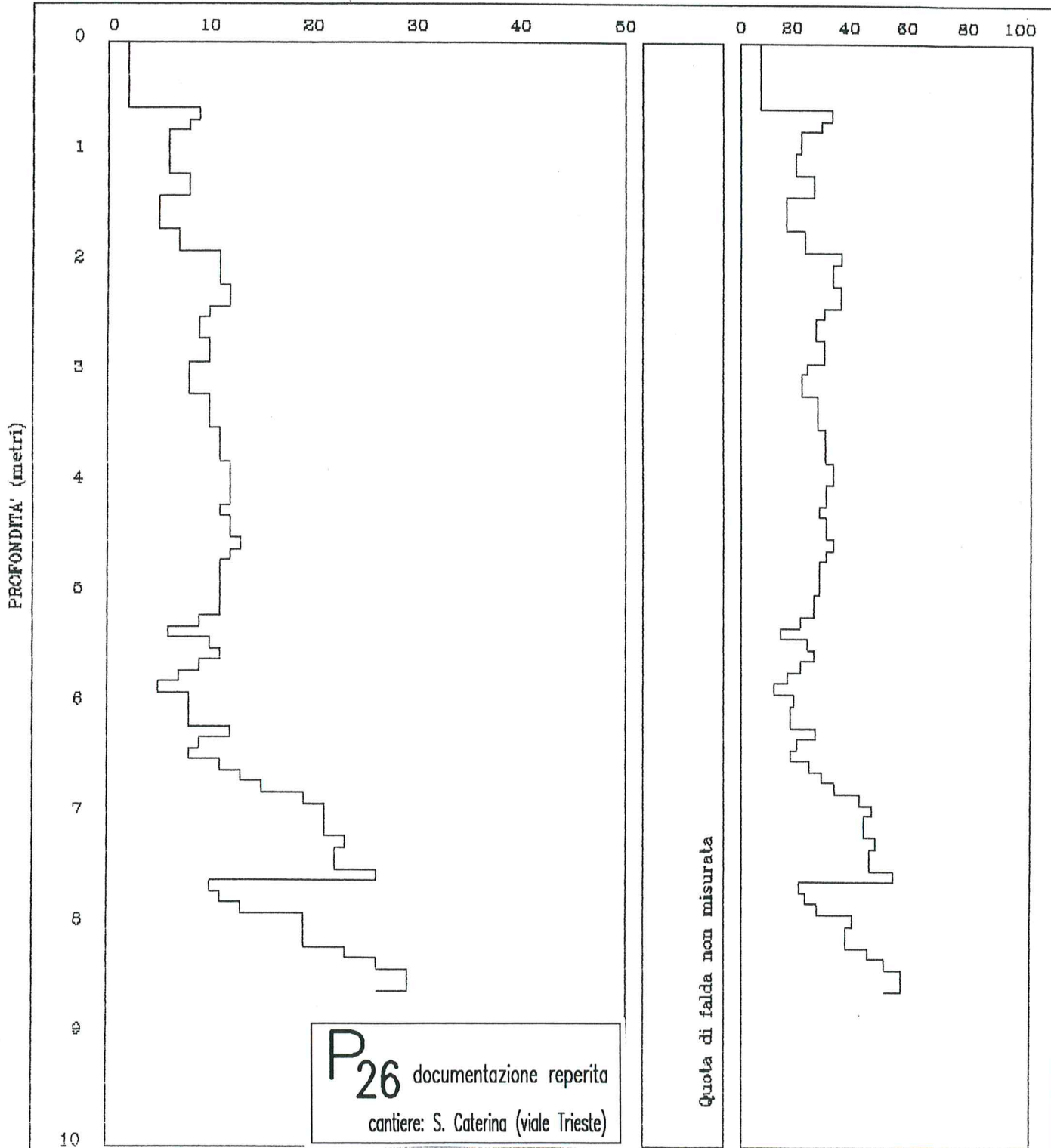
Committente SORICETTI F.

Certif.n. 130-98

del 05/08/1998

Numero di colpi

Rd(MN/MQ)



CERTIFICATO N.RO : 130-98

CANTIERE : VIALE TRIESTE

QUOTA m.	LITOLOGIA	FALDA m.	N.RO COLPI	C	Nspt equiv.	DENS. REL. %	ANGOLO ATTRITO	GAMMA kN/mc	SIGMA daN/cm ²	Cu daN/cm ²	E daN/cm ²	M daN/cm ²	N'	TAU/ SIGMA
0.00	AG	#####												
0.30	AG	#####												
0.60	AG	#####												
0.90	AG	#####												
1.20	AG	#####												
1.50	AG	#####												
1.80	AG	#####												
1.80	LA	~::~~::~~::~	11	1.00	11			18.0	0.36	0.73	232		7	
2.10	LA	~::~~::~~::~												
2.40	LA	~::~~::~~::~												
2.40	LA	~::~~::~~::~	8	1.00	8			18.0	0.48	0.53	198		5	
2.70	LA	~::~~::~~::~												
3.00	LA	~::~~::~~::~												
3.10	LA	~::~~::~~::~												
3.10	LA	~::~~::~~::~												
3.40	LA	~::~~::~~::~												
3.70	LA	~::~~::~~::~	11	1.00	11			18.0	0.72	0.73	232		5	
4.00	LA	~::~~::~~::~												
4.30	LA	~::~~::~~::~												
4.60	LA	~::~~::~~::~												
4.90	LA	~::~~::~~::~												
5.10	LA	~::~~::~~::~												
5.10	LA	~::~~::~~::~	8	1.00	8			18.0	0.99	0.53	198		3	
5.40	LA	~::~~::~~::~												
5.70	LA	~::~~::~~::~												
6.00	LA	~::~~::~~::~												
6.10	LA	~::~~::~~::~												
6.10	LA	~::~~::~~::~	11	1.00	11			18.0	1.13	0.73	232		4	
6.40	LA	~::~~::~~::~												
6.70	LA	~::~~::~~::~												
6.70	A	=====												
7.00	A	=====												
7.30	A	=====	21	1.00	21			19.0	1.37	1.40	321		7	
7.60	A	=====												
7.90	A	=====												
8.20	A	=====												
8.50	A	=====												
8.60	A	=====												

T=TORBE - A=ARGILLE - LA=LIMI ARGILLOSI - LS=LIMI SABBIOSI - SL=SABBIE LIMOSE - S=SABBIE - SG=SABBIE/GHIAIE - AG=COPERTURA SUPER.

P₂₆ documentazione reperita
cantiere: S. Caterina (viale Trieste)