

NAZEV AKCE : Prelozka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CISLO: 97 - 097 - 0 - 000
Nazev sondy: DP25

penetraci zaznamenal : Ing. Marie Novakova
Datum provedeni: 21/8/1997 H.p.v. = 12.0
Data vložil : Ing. Marie Novakova

Hl	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5:			
0.1	0	0.0				
0.2	0	0.0				
0.3	0	0.0				
0.4	0	0.0				
0.5	0	0.0				
0.6	0	0.0				
0.7	0	0.0				
0.8	0	0.0				
0.9	0	0.0				
1.0	0	0.0				
1.1	0	0.0				
1.2	0	0.0				
1.3	0	0.0				
1.4	1	1.0				
1.5	2	2.0				
1.6	3	3.1				
1.7	5	5.1				
1.8	8	8.2				
1.9	8	8.2				
2.0	3	3.1				
2.1	2	1.9				
2.2	0	0.0				
2.3	0	0.0				
2.4	0	0.0				
2.5	0	0.0				
2.6	0	0.0				
2.7	0	0.0				
2.8	0	0.0				
2.9	0	0.0				
3.0	0	0.0				
3.1	0	0.0				
3.2	0	0.0				
3.3	0	0.0				
3.4	0	0.0				
3.5	0	0.0				
3.6	0	0.0				
3.7	0	0.0				
3.8	0	0.0				
3.9	0	0.0				
4.0	0	0.0				
4.1	0	0.0				
4.2	0	0.0				
4.3	0	0.0				
4.4	0	0.0				
4.5	0	0.0				
4.6	0	0.0				

Pokracovani DP25

H1	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5			
4.7	0	0.0				
4.8	0	0.0				
4.9	0	0.0				
5.0	0	0.0				
5.1	3	2.4				
5.2	4	3.1				
5.3	6	4.7				
5.4	5	3.9				
5.5	6	4.7				
5.6	5	3.9				
5.7	6	4.7				
5.8	7	5.5				
5.9	6	4.7				
6.0	7	5.5				
6.1	4	3.0				
6.2	9	6.7				
6.3	10	7.4				
6.4	10	7.4				
6.5	10	7.4				
6.6	12	8.9				
6.7	12	8.9				
6.8	13	9.7				
6.9	14	10.4				
7.0	16	11.9				

NAZEV AKCE : Prelozka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CISLO: 97 - 097 - 0 - 000
Nazev sondy: DP28

Penetraci zaznamenal : Ing. Marie Novakova
Datum provedeni: 21/8/1997
Data vložil : Ing. Marie Novakova

H1 : N10 : Qd : Specificky dynamicky odpor Qd [MPa] : POZN. :
m : 1 : MPa : 0...5...10...5...20...5...30...5...40...5:

0.1	0	0.0		
0.2	0	0.0		
0.3	0	0.0		
0.4	0	0.0		
0.5	0	0.0		
0.6	0	0.0		
0.7	0	0.0		
0.8	0	0.0		
0.9	0	0.0		
1.0	0	0.0		
1.1	0	0.0		
1.2	0	0.0		
1.3	0	0.0		
1.4	0	0.0		
1.5	0	0.0		
1.6	0	0.0		
1.7	0	0.0		
1.8	0	0.0		
1.9	3	3.1		
2.0	2	2.0		
2.1	0	0.0		
2.2	0	0.0		
2.3	0	0.0		
2.4	0	0.0		
2.5	0	0.0		
2.6	0	0.0		
2.7	0	0.0		
2.8	0	0.0		
2.9	0	0.0		
3.0	0	0.0		
3.1	3	2.7		
3.2	4	3.6		
3.3	5	4.4		
3.4	6	5.3		
3.5	7	6.2		
3.6	8	7.1		
3.7	7	6.2		
3.8	7	6.2		
3.9	8	7.1		
4.0	9	8.0		

NAZEV AKCE : Preložka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CISLO: 97 - 097 - 0 - 000
Nazev sondy: DP29

penetraci zaznamenal : Ing. Marie Novakova
Datum provedeni: 21/8/1997
Data vložil : Ing. Marie Novakova

Hl	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5:			
0.1	0	0.0				
0.2	0	0.0				
0.3	0	0.0				
0.4	0	0.0				
0.5	0	0.0				
0.6	0	0.0				
0.7	0	0.0				
0.8	0	0.0				
0.9	0	0.0				
1.0	0	0.0				
1.1	0	0.0				
1.2	0	0.0				
1.3	0	0.0				
1.4	0	0.0				
1.5	0	0.0				
1.6	0	0.0				
1.7	0	0.0				
1.8	0	0.0				
1.9	0	0.0				
2.0	0	0.0				
2.1	0	0.0				
2.2	0	0.0				
2.3	0	0.0				
2.4	0	0.0				
2.5	0	0.0				
2.6	0	0.0				
2.7	0	0.0				
2.8	0	0.0				
2.9	0	0.0				
3.0	0	0.0				
3.1	1	0.9				
3.2	2	1.8				
3.3	2	1.8				
3.4	3	2.7				
3.5	4	3.6				
3.6	8	7.1				
3.7	11	9.8				
3.8	14	12.4				
3.9	16	14.2				
4.0	15	13.3				

PRAGOPROJEKT a.s.
K Rysance 16, Praha4, PSC 147 54

DYNAMICKÁ PENETRACE - BORRODRILL

NAZEV AKCE : Preložka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CÍSLO: 97 - 097 - 0 - 000
Název sondy: DP30

penetraci zaznamenal : Ing. Marie Novakova
Datum provedení: 21/8/1997
Data vložil : Ing. Marie Novakova

Hl	N10	Qd	Specifický dynamický odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5:			
0.1	0	0.0				
0.2	0	0.0				
0.3	0	0.0				
0.4	0	0.0				
0.5	0	0.0				
0.6	0	0.0				
0.7	0	0.0				
0.8	0	0.0				
0.9	0	0.0				
1.0	0	0.0				
1.1	0	0.0				
1.2	0	0.0				
1.3	0	0.0				
1.4	0	0.0				
1.5	0	0.0				
1.6	0	0.0				
1.7	0	0.0				
1.8	0	0.0				
1.9	0	0.0				
2.0	0	0.0				
2.1	0	0.0				
2.2	0	0.0				
2.3	0	0.0				
2.4	0	0.0				
2.5	0	0.0				
2.6	0	0.0				
2.7	0	0.0				
2.8	3	2.9				
2.9	3	2.9				
3.0	3	2.9				
3.1	5	4.4				
3.2	5	4.4				
3.3	5	4.4				
3.4	6	5.3				
3.5	7	6.2				
3.6	8	7.1				
3.7	7	6.2				
3.8	8	7.1				
3.9	9	8.0				
4.0	10	8.9				
4.1	9	7.5				
4.2	10	8.3				
4.3	10	8.3				
4.4	13	10.8				
4.5	14	11.7				
4.6	15	12.5				

Pokracovani DP30

Hl	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5			
4.7	14	11.7				
4.8	14	11.7				
4.9	16	13.3				
5.0	15	12.5				

PRAGOPROJEKT a.s.
K Rysance 16, Praha4, PSC 147 54

DYNAMICKA PENETRACE - BORRODRILL

NAZEV AKCE : Prelozka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CISLO: 97 - 097 - 0 - 000
Nazev sondy: DP31

Penetraci zaznamenal : Ing. Marie Novakova
Datum provedeni: 21/8/1997
Data vložil : Ing. Marie Novakova

H1 : N10: Qd : Specificky dynamicky odpor Qd [MPa] : POZN. :
m : 1 : MPa : 0...5...10...5...20...5...30...5...40...5:

0.1	2	2.2	
0.2	5	5.5	
0.3	4	4.4	
0.4	4	4.4	
0.5	4	4.4	
0.6	3	3.3	
0.7	2	2.2	
0.8	0	0.0	
0.9	0	0.0	
1.0	0	0.0	
1.1	0	0.0	
1.2	0	0.0	
1.3	0	0.0	
1.4	0	0.0	
1.5	0	0.0	
1.6	0	0.0	
1.7	0	0.0	
1.8	0	0.0	
1.9	0	0.0	
2.0	0	0.0	
2.1	0	0.0	
2.2	0	0.0	
2.3	0	0.0	
2.4	0	0.0	
2.5	0	0.0	
2.6	2	1.9	
2.7	3	2.9	
2.8	4	3.8	
2.9	4	3.8	
3.0	5	4.8	

NAZEV AKCE : Preložka silnice I/14 Nove Mesto nad Metuji
ZAKAZKOVE CISLO: 97 - 097 - 0 - 000
Nazev sondy: DP32

penetraci zaznamenal : Ing. Marie Novakova
datum provedeni: 21/8/1997
data vložil : Ing. Marie Novakova

Hl	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5			
0.1	6	6.6				
0.2	8	8.8				
0.3	8	8.8				
0.4	5	5.5				
0.5	5	5.5				
0.6	4	4.4				
0.7	4	4.4				
0.8	4	4.4				
0.9	3	3.3				
1.0	2	2.2				
1.1	2	2.0				
1.2	0	0.0				
1.3	0	0.0				
1.4	0	0.0				
1.5	0	0.0				
1.6	0	0.0				
1.7	0	0.0				
1.8	0	0.0				
1.9	0	0.0				
2.0	0	0.0				
2.1	0	0.0				
2.2	0	0.0				
2.3	0	0.0				
2.4	0	0.0				
2.5	0	0.0				
2.6	0	0.0				
2.7	0	0.0				
2.8	0	0.0				
2.9	0	0.0				
3.0	0	0.0				
3.1	0	0.0				
3.2	0	0.0				
3.3	0	0.0				
3.4	0	0.0				
3.5	0	0.0				
3.6	0	0.0				
3.7	0	0.0				
3.8	3	2.7				
3.9	3	2.7				
4.0	4	3.6				
4.1	3	2.5				
4.2	5	4.2				
4.3	7	5.8				
4.4	7	5.8				
4.5	8	6.7				
4.6	8	6.7				

Pokracovani DP32

Hl	N10	Qd	Specificky dynamicky odpor	Qd	[MPa]	POZN.
m	1	MPa	0...5...10...5...20...5...30...5...40...5:			
4.7	8	6.7				
4.8	11	9.2				
4.9	10	8.3				
5.0	10	8.3				