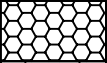
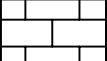
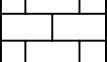
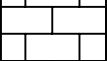
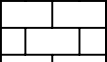
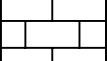
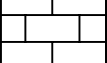

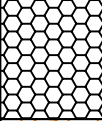
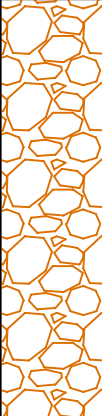

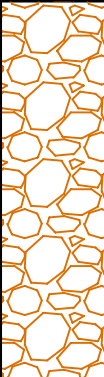

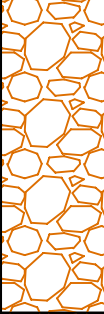
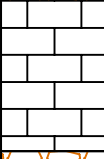
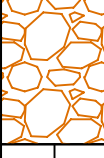

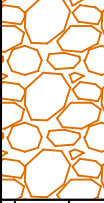
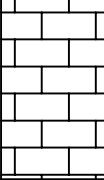
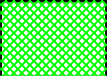
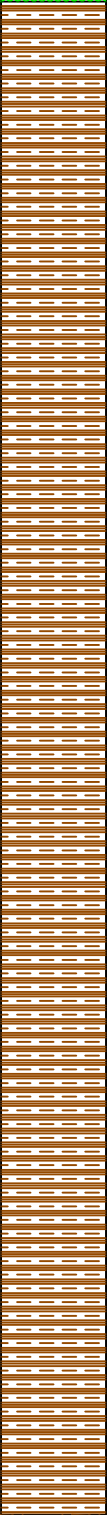
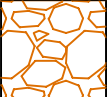
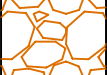


Premjer jedra (mm)	Globina (m)	Dolžina odseka (m)	AC	Graf	Litološki opis	Ročni penetrimeter (kPa)	SPT 15,10,10,10	Ostalo
	0,4	0,4	N		Tamponski nasip	/	/	/
1,0								Sklerometer 0,4 m: Qc=86 MPa
2,0								
3,0								Sklerometer 2,5 m: Qc=39 MPa
4,0								
5,0								
6,0	6,0	5,6	/		Bel apnenec, na posameznih odsekih preperel in razpokan. Mestoma kompakten, mestoma zdrobljen zaradi načina vrtanja. Dobro nosilen sloj.	/	SPT 1 3,0 m: 60 ud/ 13 cm	
7,0								
8,0								
9,0								
10,0								
11,0								
12,0								

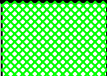
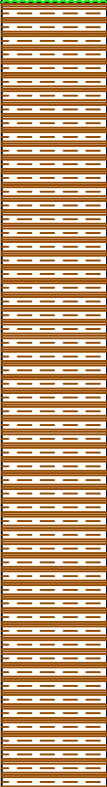
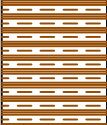
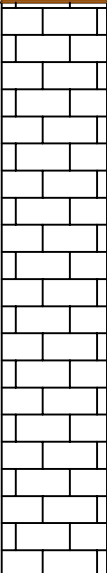
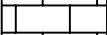
	Premjer jedra (mm)	Globina (m)	Dolžina odseka (m)	AC	Graf	Litološki opis	Ročni penetrimeter (kPa)	SPT 15,10,10,10	Ostalo
		0,2	0,2	H		Humus s koreninami	/	/	/
1,0		1,0	0,8	N		Tamponski nasip	/	/	/
2,0									
3,0									
4,0		4,3	3,3	GP		Peščen grušč. Preperel. Belo rjave barve. Dobro nosilen sloj.	/	/	/
		4,5	0,2	/		Bel apnenec, kompakten.	/	SPT 2	Sklerometer
5,0								4,5 m: 60 ud/ 10 cm	4,4 m: Qc=80 MPa
6,0									
7,0									
8,0									
9,0									
10,0									
11,0									
12,0									

OPOMBA: * Slabo jedro vrtine. Posledica načina vrtanja: suho rotacijsko, na izpihovanje, brez cevitve!*

Premjer jedra (mm)	Globina (m)	Dolžina odseka (m)	AC	Graf	Litološki opis	Ročni penetrimeter (kPa)	SPT 15,10,10,10	Ostalo
1,0								
2,0								
	2,5	2,5	GP		Peščen grušč. Preperel. Belo rjave barve. Posamezni kosi apnenca velikosti do 8 cm. Dobro nosilen sloj.	/	/	/
3,0	2,9	0,4	/		Večja samica belega apnenca.	/	SPT 3	2,8 m: Qc=35 MPa
							3,0 m: 26,11, 22,23	
4,0								
5,0	5,0	2,1	GP		Peščen grušč. Preperel. Belo rjave barve. Posamezni kosi apnenca velikosti do 5 cm. Dobro nosilen sloj.	/		/
								Sklerometer 5,2 m: Qc=85 MPa
6,0	6,0	1,0	/		Večja samica belega apnenca.	/	/	
							SPT 4	
7,0	7,0	1,0	GP		Peščen grušč. Preperel. Belo rjave barve. Posamezni kosi apnenca velikosti do 5 cm. Dobro nosilen sloj.	/	6,0 m: 32,19, 29,50	/
	7,6	0,6	/		Večja samica belega apnenca.	/	/	Sklerometer 7,5 m: Qc=86 MPa
8,0								
9,0	9,0	1,4	GP		Peščen grušč. Preperel. Belo rjave barve. Posamezni kosi apnenca velikosti do 2 cm. Dobro nosilen sloj.	/	/	/
								Sklerometer 10,0 m: Qc=90 MPa
10,0	10,2	1,2	/		Bel apnenec, kompakten.	/	/	
11,0								
12,0								

	Premjer jedra (mm)	Globina (m)	Dolžina odseka (m)	AC	Graf	Litološki opis	Ročni penetrometer (kPa)	SPT 15,10,10,10	Ostalo
		0,5	0,5	H		Humus s koreninami	/	/	/
1,0									
2,0									
3,0									
4,0									
5,0									
6,0									
7,0									
8,0									
9,0									
10,0								SPT 5 9,0 m: 6,4,5,6	
		10,5	10,0	CL - ML		Rjava meljna glina s posameznimi kosi apnenca. Slabo nosilen sloj.	/		/
11,0									
		11,7	1,2	GP		Peščen grušč. Večji kosi apnenca. Dobro nosilen sloj.	/	SPT 6 11,7 m: 24,18, 16,20	/
12,0									

OPOMBA: * Slabo jedro vrtine. Posledica načina vrtanja: suho rotacijsko, na izpihovanje, brez cevitve!*

	Premjer jedra (mm)	Globina (m)	Dolžina odseka (m)	AC	Graf	Litološki opis	Ročni penetrometer (kPa)	SPT 15,10,10,10	Ostalo
		0,5	0,5	H		Humus s koreninami	/	/	/
1,0									
2,0									
3,0									
4,0									
5,0								SPT 7 4,5 m: 5,3,2,3	
6,0		6,5	6,0	CL - ML		Rjava meljna glina s posameznimi kosi apnenca. Slabo nosilen sloj.	/		/
7,0								SPT 8 6,5 m: 60 ud/ 2 cm	
8,0									
9,0								Sklerometer 9,0 m: Qc=66 MPa	
10,0		10,5	4,0	/		Bel apnenec, kompakten.	/		
11,0									
12,0									