

104N

Pröveserie I ca kote 96.

Dyp m	V	F	H ₁	H ₂	K	O	pH	γ	Anm.
1.0	37.2					0.7	6.0	2.03	Metsand, finneig, fast
2.0	48.0					2.4	6.0	1.86	Finne-ogruelend, Torp, brist.
3.0	50.5					1.4	7.0	1.84	" " " " " " " "
4.0	46.0					1.2	7.0	1.93	Metsand, finneig, fast
5.0	46.0	2.8	3.6	1.63	3.8	0.9	2.5	1.94	metsandsteira, "fiskjallhetur"
6.0	45.7	2.5	1.0	9.8	2.5	1.2	7.5	1.98	" kvikkakky
7.0	47.7	2.7	0.7	5.5	1.4	1.2	7.5	1.91	kvikkalaire
8.0	-								mistol under opptakning
9.0	48.6	2.6	0.4	1.9	-	0.9		1.92	kvikkalaire "Sandkorn"

PROFIL A-A

M=1:200

105N

Pröveserie II ca kote 75.

Dyp m	V	F	H ₁	H ₂	K	O	pH	γ	Anm.
1.0	45.8					2.6	6.0	1.85	Finne- "Sandkorn" org. innh.
2.0	49.5					1.7		1.85	" " " " " " " "
3.0	47.2					1.2	7.0	1.91	" " " " " " " "
4.0	46.1	2.6	1.0	7.5	1.4	2.5	7.5	1.93	kvikkalaire, "fiskjallhetur"
5.0	47.0	2.6	0.6	5.1	1.3	1.3	7.5	1.92	" " " " " " " "
6.0	48.6	2.7	0.6	4.4	1.1	1.3	7.5	1.90	kvikkalaire, "fiskjallhetur"
7.0	51.2	2.9	0.4	5.5	1.4	1.2	7.5	1.93	" " " " " " " "
8.0	51.2	3.1	0.8	7.7	2.0	1.0	7.5	1.86	" " " " " " " "

106N

Pröveserie III ca kote 72.5

Dyp m	V	F	H ₁	H ₂	K	O	pH	γ	Anm.
1.0	48.0					3.0	6.5	1.86	Finne, brua p., org. innh.
2.0	51.6					2.4	7.0	1.88	Finne- metsand
3.0	53.0					1.7	7.5	1.78	metsand, moig (moll kvikk.)
4.0	51.3					1.5	7.5	1.83	" " " " org. innh.
5.0	49.0	3.0	1.4	1.04	2.6	1.0	7.5	1.87	metsandsteira, moig
6.0	49.4	3.0	1.0	6.9	1.8	0.9	7.5	1.87	" " " " " " " "
7.0	50.0	3.0	1.0	6.1	1.6	1.2	8.0	1.86	Laire, metsandig
8.0	52.0	3.0	0.7	5.7	1.5	1.2	8.0	1.85	gray laire, kvikkakky
10.0	52.0	3.0	1.0	6.4	1.6	1.0	8.0	1.86	Laire, kvikkakky
12.0		(0.4)	(5.7)	(1.5)	0	0.0			kvikkalaire, moig amdrh

PROFIL B-B

M=1:200

107N

Pröveserie IV ca kote 5.8

Dyp m	V	F	H ₁	H ₂	K	O	pH	γ	Anm.	
1.0	34.2						1.1	5.5	2.07	Finne, metsandig, fastid.
2.0	53.5						7.0	6.0	1.78	" " " " " " " "
3.0	52.0						1.7	7.5	1.81	moig sand, moig
4.0	50.8						1.5	7.5	1.85	metsand, kvikkakky
5.0	51.5						7.5	1.84	" " " " " " " "	
6.0	47.8	3.0	5.0	1.4	3.5	2.0	7.5	1.90	metsandsteira	
7.0	48.7	3.2	6.6	1.0	2.8	2.0	7.5	1.90	" " " " " " " "	
8.0	49.1	3.4	8.2	1.2	3.0	8.0	8.0	1.88	Laire, gray	
10.0	52.3	3.5	5.9	9.8	2.5	8.0	8.0	1.85	Laire.	
12.0	51.0	3.8	1.1	1.63	3.8	8.0	8.0	1.87	Laire, stiv.	

NOTESY 1281 (1946)
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