

NV: C 2 I NOTEBY 1611 (1948)

112N

Pröveserie V h = ~ 2.10

DYP im	V	F	H <sub>1</sub>	H <sub>3</sub>	K	O	K <sub>0</sub>	pH	γ	Merkmåd
1.0	35.2						0.8		2.14	finna - ans. fylling
2.0	42.0						1.1	7.0	2.02	leire, torrsk. klump
3.0	47.1	43	44	195	4.4	1.1		8.1	1.92	leire, ltt. grov
4.0	49.4	46	38	140	3.4	1.1			1.88	---
5.0	52.6						2.5	8.4	1.68	melsand, leirh. med. ureo
6.0	51.8						1.8		2.00	---
7.0	52.6	46	20	172	4.0	1.3		8.4	1.83	leire, grov, skallrest
8.0	52.8	47	20	120	3.0	1.2			1.83	---
10.0	52.7	47	24	163	3.8	1.0		8.4	1.84	leire, skallrest
12.0	53.8	48	13	88	2.8	1.0			1.78	leire

Pröveserie VII h = ~ 2.10

DYP im	V	F	H <sub>1</sub>	H <sub>3</sub>	K	O	K <sub>0</sub>	pH	γ	Merkmåd
1.0	39.0						1.5		2.01	Fyllmassa, melsandig
2.0	40.0						0.9	7.2	2.07	leire, torrskorp
3.0	48.8	50	80	313	4.3	0.9			1.91	leire, sandig
4.0	46.0	45	80	313	(5.3)	1.0		8.1	1.97	leire, melsandig
5.0	57.6						2.4		1.69	melsand, leirh. ureo
6.0	55.0	52	22	267	(5.2)	2.7		8.1	1.77	leire, melsandig, ureo
7.0	52.2	(46)	20	140	(3.4)	1.4			1.84	---
8.0	52.7	48	27	104	2.6	1.2		8.4	1.84	leire
10.0	53.0	49	27	163	3.8	1.0			1.84	---
12.0	49.6	37	12	86	2.2	0.9		8.1	1.89	---

114N

Pröveserie VI h = ~ 2.10

DYP im	V	F	H <sub>1</sub>	H <sub>3</sub>	K	O	K <sub>0</sub>	pH	γ	Merkmåd	
1.5	44.0										
2.0	50.1	52	64	411	(6.5)	1.0		7.8	1.89	---	
3.0	49.6	48	46	230	4.8	0.9			1.88	leire	
4.0	48.2	44	29	117	2.9	0.9		8.1	1.81	---	
5.0	53.5						2.8			1.75	finna, melsandig, ureo
6.0	55.0						2.4	8.4	1.76	melsandig, ureo	
7.0	52.3	46	20	158	3.7	1.3			1.83	leire	
8.0	52.4	47	20	132	3.2	1.3		8.1	1.82	---	
10.0	52.2	46	23	140	3.4	1.1			1.85	leire	
12.0	53.7	39	6.9	63	1.6	1.0		8.4	1.82	slapp	

113N

Pröveserie VIII h = ~ 2.10

DYP im	V	F	H <sub>1</sub>	H <sub>3</sub>	K	O	K <sub>0</sub>	pH	γ	Merkmåd
1.5	39.3								2.04	finna, melsandig, ureo
2.0	48.9				8.25	9.1		7.0	1.90	fast leire, torrskorp
3.0	44.3	46	120	369	(6.2)			7.5	1.99	melsandig leire
4.0	50.0	88	144	253	5.1				1.82	leire, melsandig
5.0	52.0							7.8	1.80	finna - melsandig, ureo
6.0	52.9								1.76	melsandig, leirh. ureo
7.0	55.5	51	18	172	4.0			8.1	1.78	leire, melsandig, ureo
8.0	52.0	48	29	168	3.9				1.85	leire, grov
10.0	53.2	48	23	153	3.6			8.1	1.82	leire
12.0	52.0	41	12	98	2.4				1.85	slapp, grov

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