

Prövehull V 313H

Jordart	Dyp m.	Vannpst. av		H ₃	H ₁	F	K	O	G	pH	ϕ
		total subst.	törr subst.								
Leire ^{my} melsand og sandkorn, lös.	2	34.8	53.5	29	13	57	0.8	0.6		7.3	1.70
— " — ^{my} mosand og melsand.	3	28.2	39.2	42	10	39	1.2			7.3	1.78
— " — litt melsand, ensartet.	4	33.2	50.0	48	5.9	45	1.4			7.3	1.77
— " — " — " — " — " —	5	29.4	41.5	42	5.3	38	1.2			7.1	1.76
— " — ^{my} melsand. — " —	6	28.2	39.3	42	7.0	37	1.2			7.0	1.79
— " — " — " — " — " —	7	27.2	37.5	44	6.4	35	1.2			6.9	1.80
— " — ^{my} sand og gruskorn.	8	26.5	36.1	48	4.8	32	1.4			6.9	1.87

Slemmepröve

% Leire fin	% Finno Mels.	% Sand Grovv	ϕ°	Ammerk
40	33	27	<15	
51	43	6	<15	
53	41	6	<15	
44	45	11	<15	

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Jordart	Dyp m.	Vannpst. av		H ₃	H ₁	F	K	O	G	pH	ϕ
		total subst.	törr subst.								
Leire ^{my} melsand, ensartet, slapp, lös	2	36.2	57.0	26	6.2	52	0.8	0.3		7.2	1.63
— " — " — " — " — " —	3	29.7	42.2	33	5.9	38	1.0			7.2	1.74
— " — ^{my} melsand og sandkorn, " — " —	4	33.4	50.2	21	5.0	44	0.6	0.2		7.5	1.67
— " — " — , litt fastere.	5	31.7	46.3	42	6.9	43	1.2				1.73
— " — litt melsand, ensartet, slapp, lös	6	34.8	53.5	34	2.5	40	1.0	0.2		7.0	1.68
— " — " — " — " — " — " —	7	29.6	42.3	31	3.4	36	0.9			6.9	1.80
— " — " — " — " — " — " —	8	31.4	45.6	48	6.1	41	1.4			6.9	1.77
— " — " — " — " — " — " —	9	29.1	41.2	34	4.9	37	1.0			7.0	1.74

Slemmepröve

% Leire fin	% Finno Mels.	% Sand Grovv	ϕ°	Ammerk
52	36	12	<15	
47	41	12	<15	
51	42	7	<15	
49	43	8	<15	
43	50	7	<15	

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