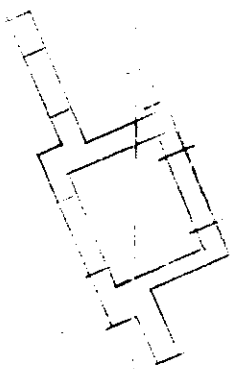
Prøvehull IV

278H

Jordart. ~2 ▽	Dyp m	Vannpst. av total subst.	Vannpst. av tørr subst.	H_3	H_1	F	K	O	G	pH	γ	% Finleir	% Grovleir Melsand. + Finmo	% Grovmo + sand.	$\varphi°$	Anm.
Leire m/melsand.	2	27.6	38.0	224	34	47	4.6	1.0		6.7	1.73	16	83	1	15-20	
Leirblandet melsand.	3	33.3	50.1	132	16	55	3.1	1.0		8.0	1.64					
Leirbl. melsand, gytjeaktig. skjell	4	35.0	54.0	90	12	56	2.3	1.1		8.0	1.59	13	83	4	—"—	
Leire m/melsand.	5	33.8	51.0	116	16	56	2.8	1.1			1.64					
—"— —"— ensartet. fast.	6	21.5	27.4	435	124	37	6.7	0.7			1.65	11	84	5	—"—	
Leirbl. melsand. m/skjell.	7	31.0	44.8	186	23	53	4.0	1.1		8.2	1.60					
Leire m/melsand.	8	30.6	44.1	141	21	51	3.4	1.0			1.73	7	90	3	20-28	
—"— —"—	9	29.2	41.5	90	21	48	2.3	0.6			1.74					
—"— —"—	10	29.8	42.5	72	21	49	1.9			8.2	1.74	13	85	2	15-20	
—"— —"— ensartet. fast.	11	28.2	39.4	215	36	50	4.4				1.79					
—"— —"—	12	28.7	40.3	104	22	47	2.6				1.78	17	82	1	—"—	
	13															
—"— —"— —"— —"—	14	27.2	37.5	180	55	51	3.9			8.3	1.80					
	15															
—"— —"— —"—	16	28.6	40.2	136	26	48	3.2				1.77	9	90	1	—"—	
	17															
—"— —"—	18	27.6	38.1	128	21	44	3.0			7.9	1.79					
	19															
—"— —"—	20	25.1	33.5	124	33	42	3.0			7.7	1.84	23	76	1	< 15	
	21															
—"— m/melsand, sand og gruskorn.	22	22.4	28.8	156	40	35	3.5			7.4	1.89					

Slemmeprøver.



Prøvehull III

279H

Jordart. ~2 ▽	Dyp m	Vannpst. av total subst.	Vannpst. av tørr subst.	H_3	H_1	F	K	O	G	pH	γ	% Finleir.	% Grovleir. Melsand. Finmo.	% Grovmo + sand.	$\varphi°$	Anm:
Melsand. leirholdig. m/planterester.	2	28.2	39.4	(299)			(5.4)	1.4		6.8	1.74	9	90	1	20-28	
Leirblandet melsand.	3	33.8	51.1	(95)	(13)	(54)	(2.4)	1.2		7.9	1.64					
Leire m/melsand.	4	31.6	46.2	(98)	(16)	(51)	(2.4)	1.0		8.0	1.70	8	90	2	—"—	
—"— —"—	5	33.1	49.6	128	19	56	3.0	1.4			1.68					
—"— —"—	6	32.3	47.8	116	18	54	2.8	1.0		8.3	1.69	14	84	2	15-20	
—"— —"—	7	32.3	47.8	(141)	(21)	(55)	(3.3)	1.0			1.67					
—"— —"—	8	28.8	40.4	95	25	48	2.4	1.0			1.77	6	92	2	20-28	
—"— —"—	9	29.2	41.5	95	23	49	2.4	0.7		8.3	1.74					
—"— —"— ensartet fast.	10	28.4	39.6	151	26	47	3.5				1.76					
—"— —"— —"— —"—	11	27.8	38.5	207	38	49	4.3				1.79					
—"— —"— —"— —"—	12	28.4	39.6	151	35	50	3.5			8.0	1.79	7	92	1	—"—	
	13															
—"— —"— —"— —"—	14	27.6	38.1	193	48	51	4.1				1.79					
	15															
—"— —"— —"— —"—	16	27.6	38.1	224	52	52	4.5			8.0	1.79					
	17															
—"— —"— —"— —"—	18	28.5	40.0	156	29	49	3.6				1.78	5	94	1	—"—	
	19															
—"— —"—	20	28.1	39.2	136	42	51	3.2			8.0	1.79					
	21															
—"— —"— —"—	22	27.4	37.7	234	46	50	4.7				1.79					

Slemmeprøver.

Haukelid
tgn 891 (1949)
NV: C2 II