

Haukeid 686  
(687B) (1948)

402H  
SOD5II

Prøvehull II

Jordart.	Dyp cm	Vannpst. av total subst.	tørr subst.	H <sub>3</sub>	H <sub>1</sub>	F	H	O	G	pH	γ
Leire m/melsand, mørke partier.	2	32.0	47.0	59	15	51	1.6	1.2		8.1	1.63
---"--- m/finmo og melsand	3	31.7	46.5	68	19	53	1.8	1.3			1.64
---"--- m/melsand, ensartet	4	34.1	52.0	50	11	53	1.4	1.4		7.8	1.65
---"--- " " " " " "	5	33.7	50.7	55	11	52	1.5	1.4			1.66
---"--- " " " " " "	6	35.1	54.0	53	10	54	1.5	1.4		7.8	1.65
---"--- " " " " " "	7	35.2	54.3	56	11	55	1.5	1.2			1.66
---"--- " " " " " "	8	34.7	52.9	43	12	54	1.2				1.68
---"--- " " " " " "	9	33.8	51.0	50	12	53	1.4	0.4		7.9	1.67
---"--- " " " " " "	10	32.1	47.3	57	12	49	1.6				1.70
---"--- m/finmo og melsand	11	32.3	47.7	57	13	51	1.6	0.4			1.71
---"--- " " " " " "	12	29.9	42.8	68	14	46	1.8			7.9	1.75
---"--- ensartet.	14	33.0	49.3	41	7.5	46	1.2	0.2			1.68
---"--- løsere " " " "	16	28.7	40.2	35	7.0	38	1.0			7.6	1.80

Stemmeprøve.

% Leire fin.	% Finmo Mels.	% Sand Grovmo	φ°	Anmerking.
6	92	2	(20)	Herav mels og grovleire 58%
9	88	3	(19)	" " " " 32%
13	83	4	(18)	" " " " 47%
18	80	2	(17)	" " " " 62%
10	88	2	(19)	" " " " 72%