

Bestemmelse av lerens holdfasthetstall (H) og finhetstall (F)

Dilag nr. 2 360  
Del 1  
til kartblad 866

Inntryk i mm. for:

2650

Dybde i meter	Glass nr.	H <sub>3</sub>			H <sub>2</sub>	H <sub>1</sub>			Vanninnhold		H <sub>3</sub>	H <sub>2</sub>	H <sub>1</sub>	H <sub>3</sub> /H <sub>1</sub>	F
		10/60	60/60	100/30		10/60	60/60	100/30	Vekt. våt ler	Vekt. % av tørrsubstans					
Sandblandet eller grov lere. Grovlig.	3, $\frac{60}{75}$	200			60% 6,0	7,3		3,936 g.	37,1%		27	18		42	
Serg lere	4, $\frac{00}{75}$	296			60% 5,0	6,8		2,872 "							
	4, $\frac{50}{65}$	282			" 5,5	7,0		1,064 "			36	21		42	
	5, $\frac{00}{75}$	317			" 4,5	7,0		4,370 "	36,5		31	20		43	
Sandkorn merkbart	5, $\frac{50}{65}$	294			" 5,5	7,2		3,201 "							
	7, $\frac{15}{20}$	293		6,4		5,4	11,5	1,169 "							
	7, $\frac{54}{59}$	288		6,9		5,8		4,988 "	37,1		46	20		44	
Ren lere	9, $\frac{05}{73}$	298		6,5		6,0		3,640 "							
	9, $\frac{52}{60}$	299		8,0		7,4		1,348 "	38,2		31	19		46	
Endel sandkorn	11, $\frac{30}{38}$	297		7,0		7,0		5,090 "							
Ren lere	11, $\frac{52}{60}$	316		7,0		7,2		3,684 "	40,3		46	20		44	
	13, $\frac{05}{73}$	305		6,7		6,0		1,406 "							
Endel mørke flekker i leren	13, $\frac{52}{60}$	287		7,2		6,2		5,573 "	36,9	120		32	4	46	
	15, $\frac{05}{73}$	290		5,5		5,6		4,157 "							
	15, $\frac{52}{60}$	289		7,9		7,9		1,532 "	37,0	104		28	4	45	
								4,571 "							
								3,310 "	38,1	116		27	4	46	
								1,261 "							
								5,187 "							
								3,632 "	42,8	76		18	4	48	
								1,555 "							
								4,508 "							
								3,206 "	40,6	101		20	5	47	
								1,302 "							
								4,092 "							
								2,883 "	42,0	101		19	5	48	
								1,209 "							
								4,597 "							
								3,742 "	33,6	110		27	4	40	
								1,155 "							
								4,452 "							
								3,320 "	34,1	95		25	4	40	
								1,132 "							
								4,641 "							
								3,265 "	42,2	162		30	5,5	51	
								1,376 "							
								5,592 "							
								4,021 "	39,1	78		16	5	43	
								1,571 "							

NOB 01 III

Oslo, 19. mai 1930  
Oscar Lange

Stortingsgaten 24 '26

Prøveserie nr. 117, optatt 16 mai 1930

Bilag nr. 1  
til kortblad 84

265 U

Del 2

Bestemmelse av lerens vanninnhold:

Dybde i meter	Glass nr.	Vekt i gram			Vanninnhold i vekt % av totalsubst.	Anm.
		Våt ler	Tørstoff	Vann		
3, $\frac{60}{75}$	200	3,936	2,872	1,064	27,1 %	
3,70	312	4,282	3,133	1,149	26,9 "	
4,05	308	4,661	3,423	1,238	26,6 "	
4, $\frac{00}{75}$	296	4,370	3,201	1,169	26,8 "	
4,60	315	3,642	2,655	0,987	27,1 "	
4, $\frac{50}{85}$	282	4,988	3,640	1,348	27,0 "	
5,05	311	3,921	2,836	1,085	27,7 "	265 U 1,085 U
5, $\frac{00}{75}$	317	5,090	3,684	1,406	27,6 "	
5, $\frac{50}{65}$	294	5,573	3,974	1,599	28,7 "	
7, $\frac{15}{20}$	293	5,689	4,157	1,532	26,9 "	
7, $\frac{54}{59}$	288	5,481	4,000	1,481	27,0 "	
9, $\frac{00}{75}$	298	4,571	3,310	1,261	27,6 "	
9, $\frac{52}{60}$	299	5,187	3,632	1,555	30,0 "	
11, $\frac{30}{38}$	297	4,508	3,206	1,302	28,9 "	
11, $\frac{52}{60}$	316	4,092	2,883	1,209	29,5 "	
13, $\frac{00}{75}$	305	4,597	3,442	1,155	25,2 "	
13,35	310	3,963	3,006	0,957	24,2 "	
13, $\frac{52}{60}$	287	4,452	3,320	1,132	25,4 "	
15, $\frac{00}{75}$	290	4,641	3,265	1,376	29,7 "	
15,35	301	4,172	2,954	1,218	29,2 "	Oslo, 19. mai, Brenna
15, $\frac{52}{60}$	289	5,592	4,021	1,571	28,1 "	