GRUNNUNDERSØKELSER

Lab.bok nr. 32 side 72-8[illegible]

Boringsplass BEKKELAGET

Borhull nr. IV, VI og VII

Terrengkote: VI = 0.5 m. Bunnkote: IV = -0.5 m. Fjellkote: IV = -18.5 m. VI

SO D6

Kote	V	F	H_1	H_3	H_3/H_1	K	O	K_o	pH	Gl.t.	γ	Anmerkninger
	Prøveserie IV 264N											
1.0	56.0	45	9	63		1.6					1.79	leire, lös
2.0	58.8	49	8	61		1.6					1.79	" " nøe sandig
3.0	61.3	55	9	71		1.8					1.70	" "
4.0	62.7	58	8	61		1.6					1.67	"
5.0	61.4	52	6	56		1.4					1.70	"
6.0	59.5	50	8	61		1.6					1.75	"
7.0	54.2	41	8	41		1.2					1.83	" "
8.0	53.7	38	7	61		1.6					1.84	" "
9.0	54.0	40	8	56		1.4					1.83	" "
10.0	30.6										2.17	sand, grus, leirholdig
11.0	54.5	44	12	69		1.8						leire
12.0	55.0	40	10	61		1.6						"
	~~Prøveserie VI~~											
~~1.5~~	~~53.9~~	~~41~~	~~10~~	~~104~~		~~2.6~~					~~1.82~~	~~leire~~
~~2.0~~	~~53.9~~	~~44~~	~~12~~	~~61~~		~~1.6~~					~~1.83~~	~~" lös~~
~~3.0~~	~~54.0~~	~~42~~	~~9~~	~~49~~		~~1.2~~					~~1.82~~	~~" " sandig~~
~~4.0~~	~~48.8~~	~~32~~	~~5~~	~~104~~		~~2.6~~					~~1.84~~	~~" sandig~~
~~5.0~~	~~56.2~~	~~38~~	~~3~~								~~1.76~~	~~" omrørt~~
~~6.0~~	~~41.5~~	~~29~~	~~10~~	~~52~~		~~1.3~~					~~1.84~~	~~" lös, sandig~~
~~7.0~~	~~58.5~~	~~52~~	~~11~~	~~56~~		~~1.4~~						~~" "~~
	Prøveserie VII 265N											
1.0	52.3	43	12	140		3.4					1.80	leire
2.0	53.8	48	19	100		2.6					1.83	"
3.0	60.2	49	6	54		1.4					1.72	" lös
4.0	59.7	53	10	79		2.0						" "
5.0	54.5	38	5	37		–					1.82	" "
6.0	53.9	35	3	31		–					1.83	" "
7.0	65.6	37	3	37		–					1.80	" "
8.0	53.6	34	3	38		1.0					1.83	" "
8.5	52.8	34	3	40		1.0					1.83	" "

V = vanninnhold i volumprosent
F = relativ finhet
H_1 = relativ fasthet i omrørt prøve
H_3 = relativ fasthet i uomrørt prøve
K = skjærfasthet i tonn pr. m³
O = organisk stoff i vektsprosent av tørrsubstans
K_O = skjærfasthet i tonn pr. m² redusert i. f. t. humusinnholdet O
pH = surhetstall (< 7 angir sur reaksjon, > 7 angir basisk reaksjon)
Gl.t. = glødetap i vektsprosent av tørrsubstans
γ = volumvekt i tonn pr. m³

NOTEBY 1000
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265N SOD6