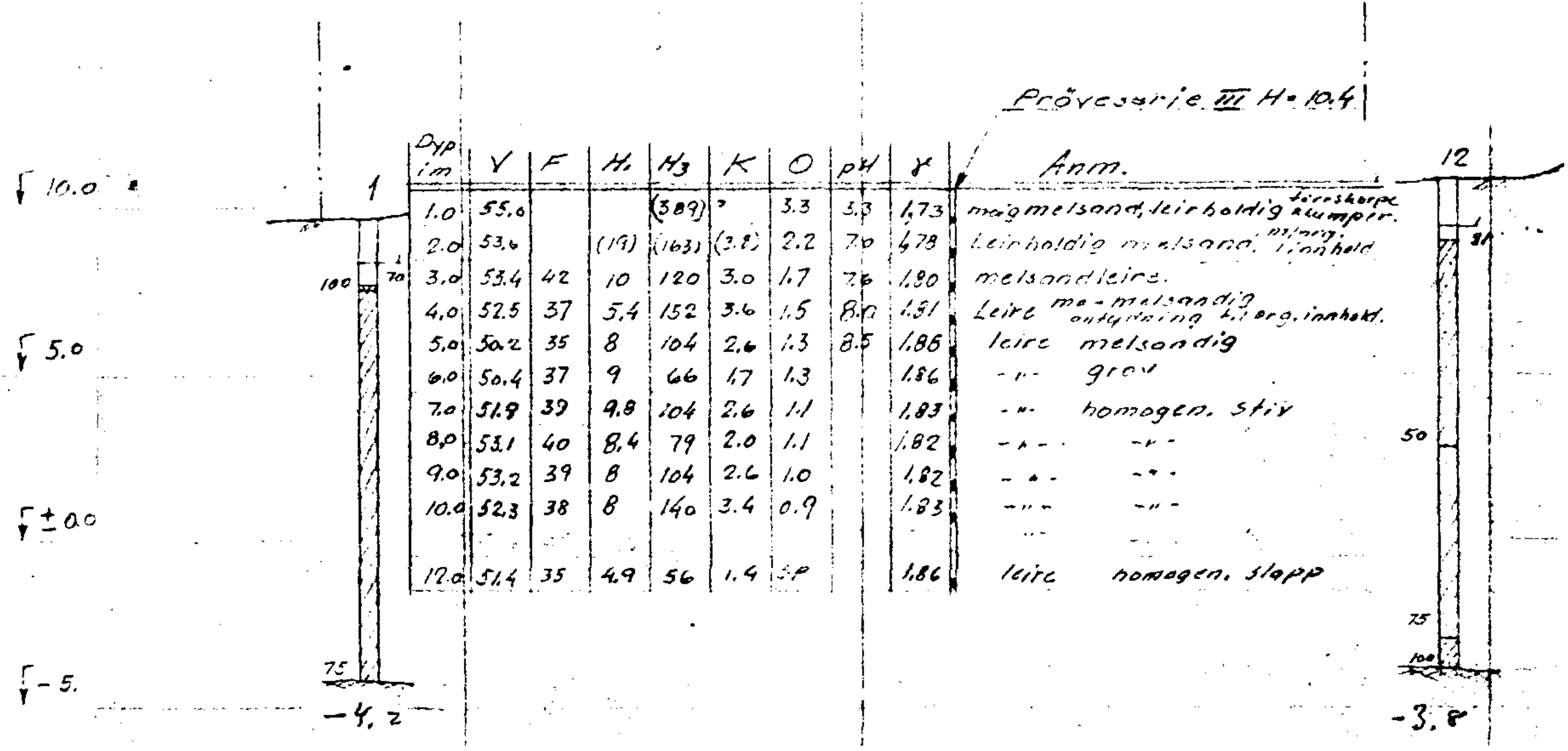
NOTEBY: 1366
(1946)

NV: B2 IV

405 N

BOREPROFIL A-A.

M=1:200



Prövesarie III H=10.4

Dyp i m	V	F	H1	H3	K	O	pH	γ	Anm.
1.0	55.0			(389)	?	3.3	5.3	1,73	magmelsand, leirholdig tørrskorpe klumper.
2.0	53.6		(19)	(163)	(3.8)	2.2	7.0	1.78	leirholdig melsand. m/org. innhold
3.0	53.4	42	10	120	3.0	1.7	7.6	1.90	melsandleire.
4.0	52.5	37	5.4	152	3.6	1.5	8.0	1.91	Leire me-melsandig antydning t.l org. innhold.
5.0	50.2	35	8	104	2.6	1.3	8.5	1.86	leire melsandig
6.0	50.4	37	9	66	1.7	1.3		1.86	-"- grov
7.0	51.9	39	9.8	104	2.6	1.1		1.83	-"- homogen. stiv
8.0	53.1	40	8.4	79	2.0	1.1		1.82	-"- -"-
9.0	53.2	39	8	104	2.6	1.0		1.82	-"- -"-
10.0	52.3	38	8	140	3.4	0.9		1.83	-"- -"-
12.0	51.4	35	4.9	56	1.4	[illegible]		1.86	leire homogen. slapp