214 S

Prøveserie

Profil A-A

Prøveserie VII LM = 1:500 HM 1:200

Prøveserie fra 1939 Gk 298

Oppfylt

Sagflisbl.

9

- 10

Boring m/naver gjennom trestokk

- 20

- 30

w	n	F	H_1	H_3	S_u	γ	O	pH	
									sagflis
34.9						1.87	2.1	5.5	Leire
38.4	50.2	41	15	140	2.8	1.85	1.9	8.0	— " —
37.3	50.6	38	12	148	2.9	1.86	1.5	7.5	— " —
44.7	54.9	49	16	179	3.4	1.77	1.7	8.0	— " —
28.7	44.4	36	65	184	4.2	1.89	sp		— " —
102.3	71.2					1.41	> 10		— " — m/torvaktig subs.
28.4	44.0	37	82	238	4.5	1.99	0.6	7.5	— " —
37.3	50.6	44	25	189	3.7	1.86	1.4	7.5-8.0	— " —
36.5	50.2	44	29	202	4.0	1.88	1.2		— " —
36.4	50.2	50	53	241	4.4	1.88	1.2	7.5	— " —
40.0	52.7	49	30	163	3.4	1.85	1.1	7.5-8.0	— " —
38.4	51.6	51	46	267	4.6	1.86	1.1		— " —
35.5	49.8	46	38	253	4.7	1.90	0.8	7.5-8.0	— " —
30.5	45.9	43	52	313	5.4	1.97	0.6		— " —
29.5	45.1	35	35	179	4.1	1.98	sp		— " —
32.9	48.0	42	37	184	4.2	1.94	"	7.5	— " —
32.1	47.2	37	27	136	3.3	1.94	"		— " —
32.4	47.5	37	25	110	2.8	1.94	"	7.5	— " —
34.0	48.8	44	40	158	3.7	1.92	"		— " —
33.3	48.1	43	38	163	3.8	1.92	"	7.5	— " —
31.1	46.5	37	37	168	3.9	1.96	0		— " —
28.2	43.8	35	47	173	4.0	1.99	0	0	— " —
26.9	44.8	34	33	145	3.5	1.99	0		— " —
30.7	46.1	38	47	179	4.1	1.97	0		— " —
29.8	45.3	37	48	218	4.6	1.98	sp		— " —
									— " —
									— " —
30.0	45.6	38	58	189	4.3	1.98	0	8.0	— " —
28.7	44.5	32	20	313	5.7	2.00	0	7.5	— " —
29.5	45.3	37	50	267	5.2	1.99	sp		— " —
41.4	54.1	52	35	281	5.4	1.84	0.8		— " —
33.9	48.8	41	29	141	3.4	1.93	sp		— " —
30.6	46.1	42	54	179	4.1	1.97	0		— " —
31.7	46.7	42	44	150	3.5	1.94	0	7.5	— " —
32.1	47.1	37	27	141	3.4	1.94	0		— " —
35.0	49.4	47	48	141	3.4	1.90	0	7.5	— " —

50:C1 II

NSB. 761,2