

102S NOL6  
NSB GK-252  
1959

1025

St

	H <sub>3</sub>	S	γ	
3	2200	13.7	2.08	Törrskorpeaktig leire
7	296	5.5	2.04	Leire m/spredte sandkorn
7	(71.5)	(1.8)	1.93	Leire — " — " —
·	253	5.1	2.04	— " — m/sandkorn
0	>2200	>13.7	2.11	— " — svakt mjelig
0	313	5.7	2.05	— " — — " — " —
·	463	6.9	2.05	— " — m/spredte sandkorn
·	330	5.9	2.06	— " — m/spredte sandkorn

	W	n	F	H <sub>1</sub>	H <sub>3</sub>	S	γ	
6	28.1	44.0	49	202	1350	11.7	2.00	Törrskorpeleire
5	28.6	44.5	57	435	770	12.3	2.00	— " —
5	24.7	40.8	37	184	526	7.4	2.06	Leire
5	25.9	42.2	46	230	1350	11.7	2.04	— " — m/törrskorpeklumper
2	23.5	39.6	44	296	650	8.2	2.08	— " —
2	25.6	41.5	44	189	349	6.0	2.04	— " — m/parlier av mjela
2	24.6	40.7	46	296	>2200	>13.7	2.05	— " —
2	25.4	41.4	35	136	389	6.3	2.04	— " — m/spredte sandkorn
2	24.4	41.3	35	172	526	7.4	2.06	— " — — " — " —

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