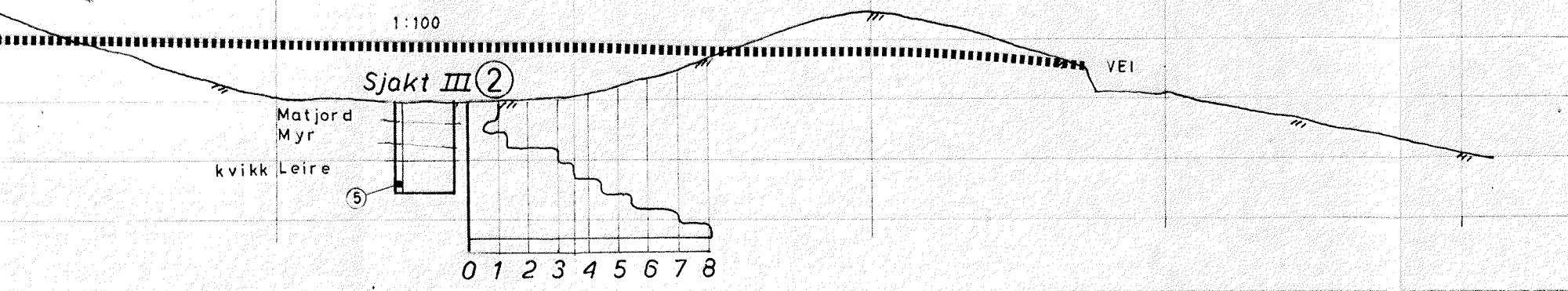
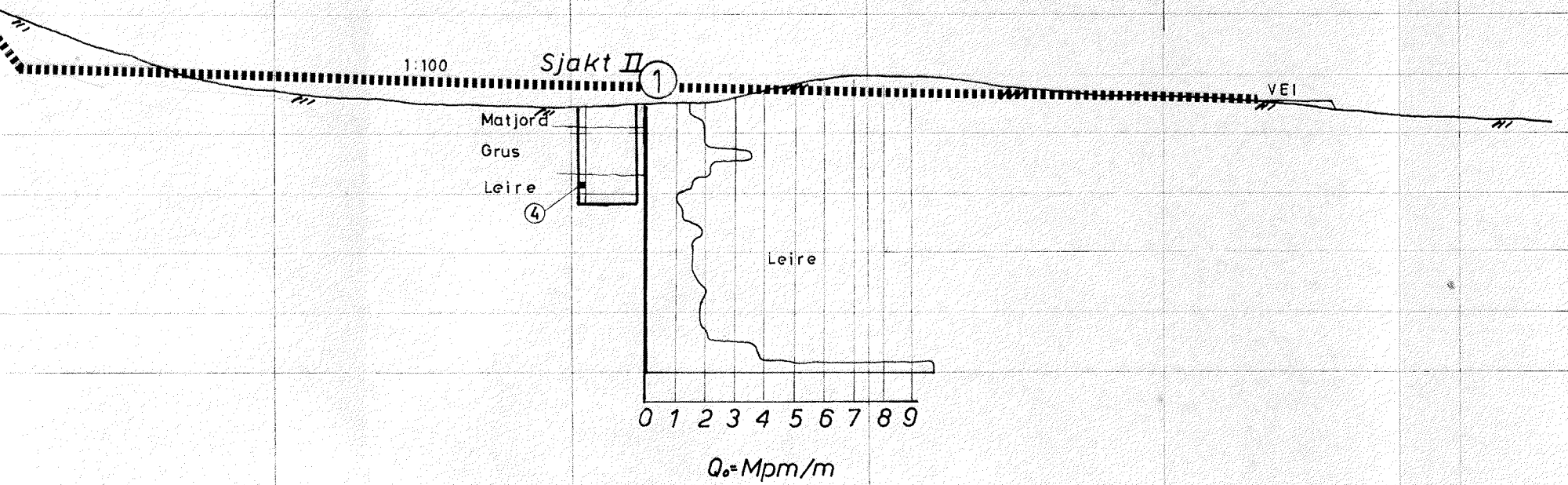


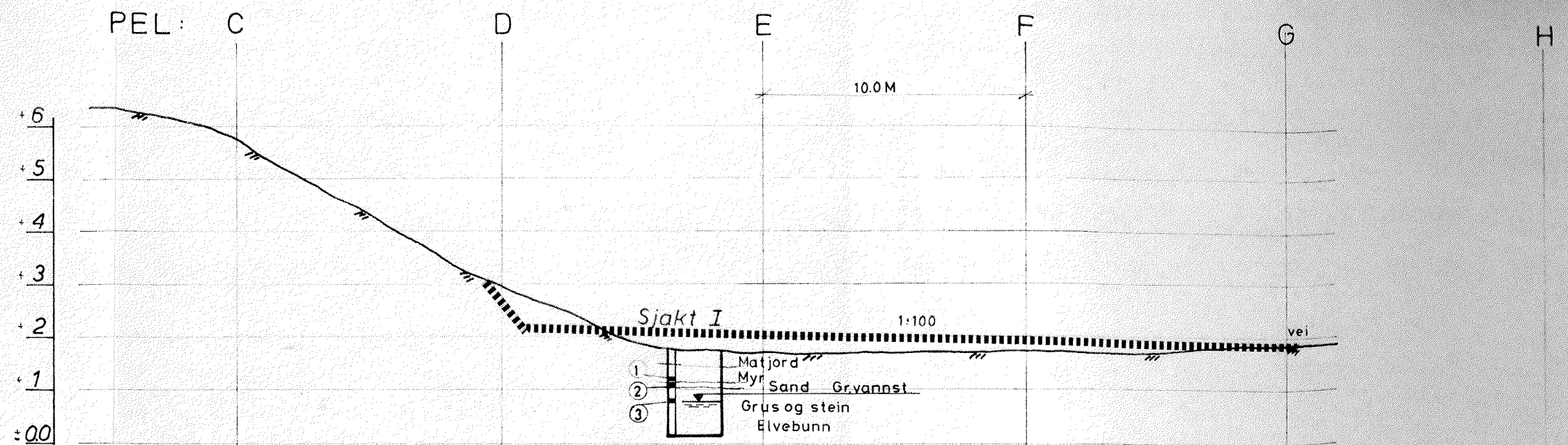
TEKNISKE DATA:

Pr. nr.	Sjakt nr.	Dybde m.	Materiale	w %	w <sub>L</sub> %	w <sub>p</sub> %	s <sub>u</sub> Mp/m <sup>2</sup>	s' <sub>u</sub> Mp/m <sup>2</sup>	St
1	I	0.60	MYR	460					
2	I	0.70	SAND	30.7					
3	I	1.00	GRUS	10.1					
4	II	1.35	LEIRE	43.3	40.5	22.2	1.12	0.24	4.67
5	III	1.35	KVIKKLEIRE	50.4	33.6	25.0	1.6	0.05	32.0

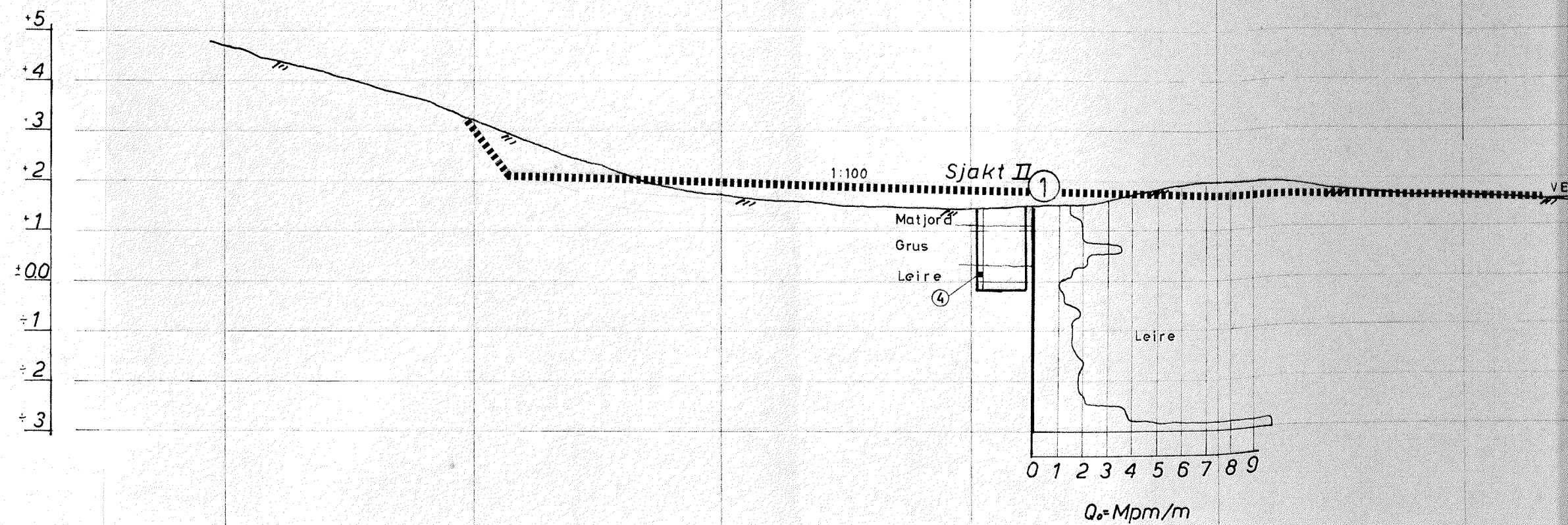


<b>FORSØKSANLEGG</b> <b>LAKSEFISKE - IMS</b> <b>PROFILER</b>	Malestokk L=1:200 H=1:100
	Tegn. <i>TR</i> Dato 20.3.-74.
	Tegn. nr. 201-03
SIVILINGENIØR OLAV REIN A/S Rådgivende Ingeniør STAVANGER	

PROFIL 5



PROFIL 9



PROFIL 12

