NORGES GEOTEKNISKE INSTITUTT

BORPROFIL

Sted: N.T.H. TRONDHEIM

Hull: 38 Bilag: 11

Nivå: Terr. 40.9 Ref. 40.4 Oppdr.: 0.201

Pr. ϕ: 54 mm Dato: mars 61 A.A

TEGNFORKLARING:

w = vanninnhold
w_L = flytegrense
w_p = utrullingsgrense
+ vingebor
⊙ enkelt trykkforsök
▽ konusforsök

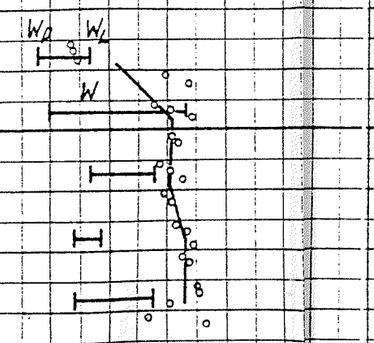
Dybde	Jordart	Sign.	Prøve
5	Sand		
	Skovlet		
	Moig, mjele		
10	Leire, mjelig		109
			110
	Lag av fin-ma		111
	Kvikkleire, mjelig		112
15			113
20			

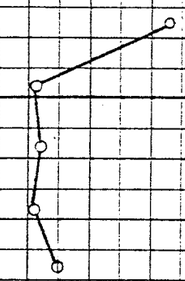
Vanninnhold %: 10 20 30 40 50 60 70

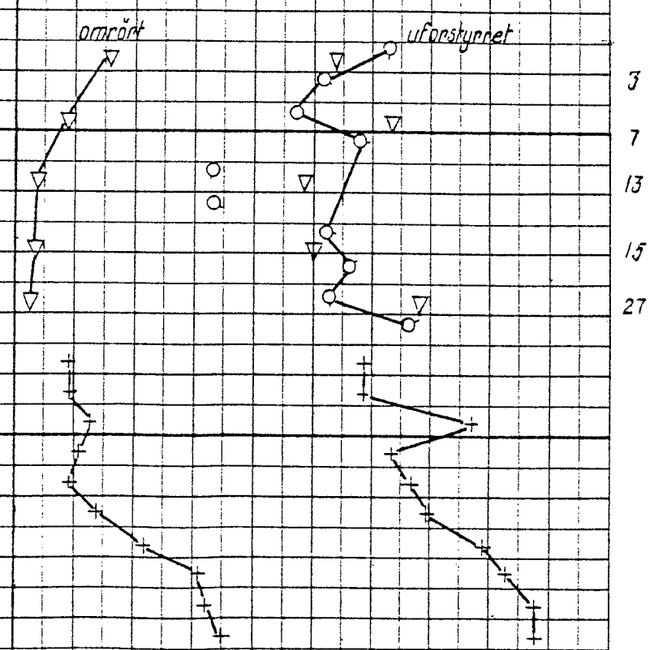
Romvekt t/m³: 1,7 1,8 1,9 2,0 2,1

Skjærfasthet t/m²: 1 2 3 4 5 6 7 8 9

Sensitivitet: ▽ +







Sensitivitet
3
7
13
15
27
6
6
6
6
7
5
4
3
3
3