

Arbeid nr. 84/55
SINSEN-KRYSSET
Kote 105,0
terreng pr 29/9-55

Sonderbor.
Belastn. Antall
kg 1/2
omdreining

Opptatte prøver
Jordart

Naturlig vanninnhold: W
W₂ = flytegrense
W_p = utrullingsgrense
10 20 30 40 50

Romvekt
t/m³
1,7 1,8 1,9 2,0 2,1

pH
Relative finhetski

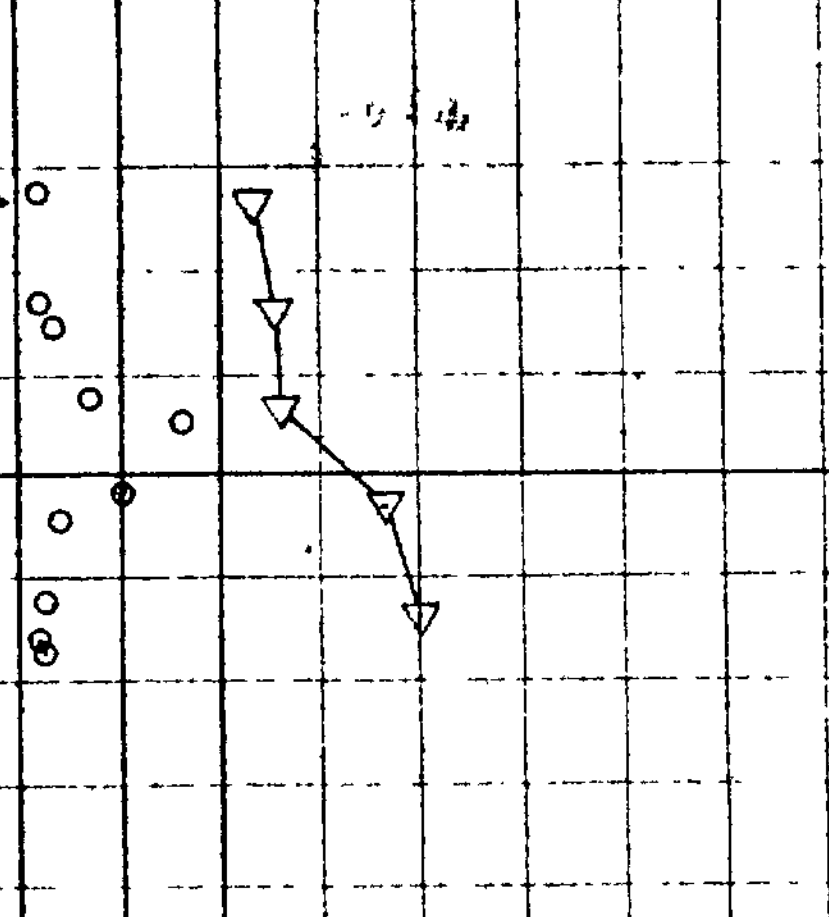
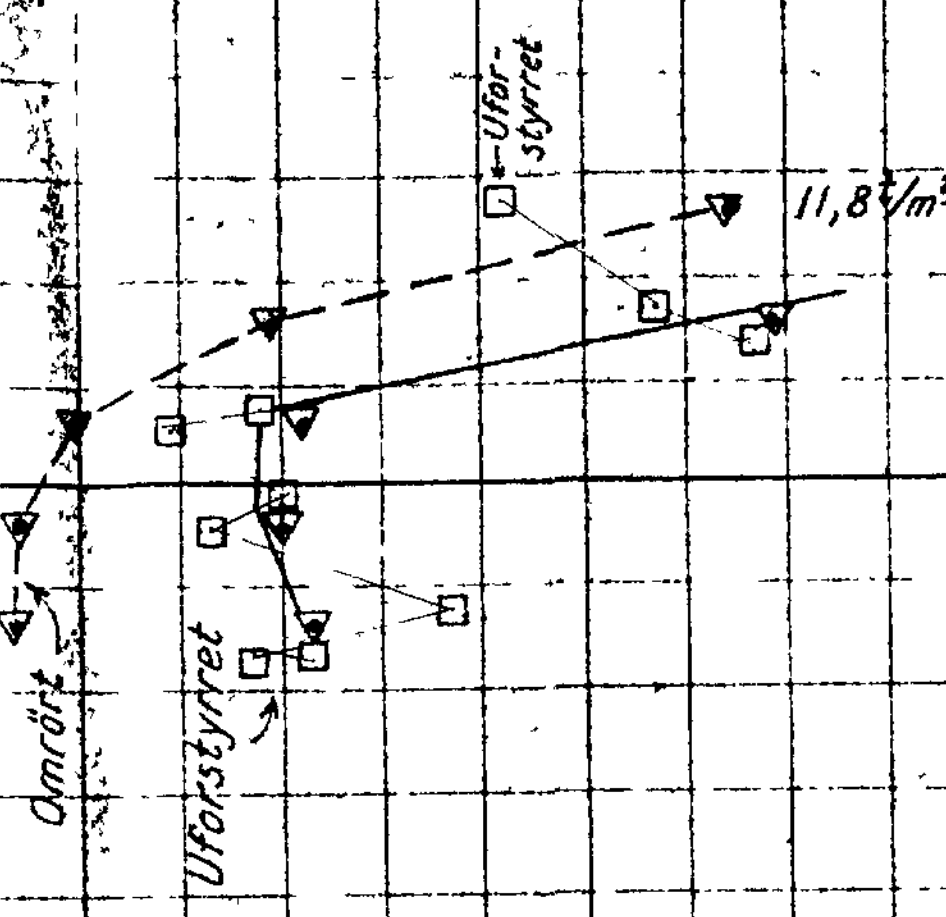
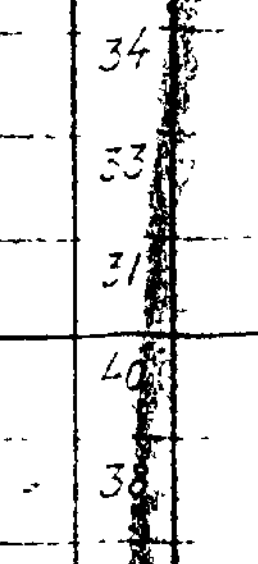
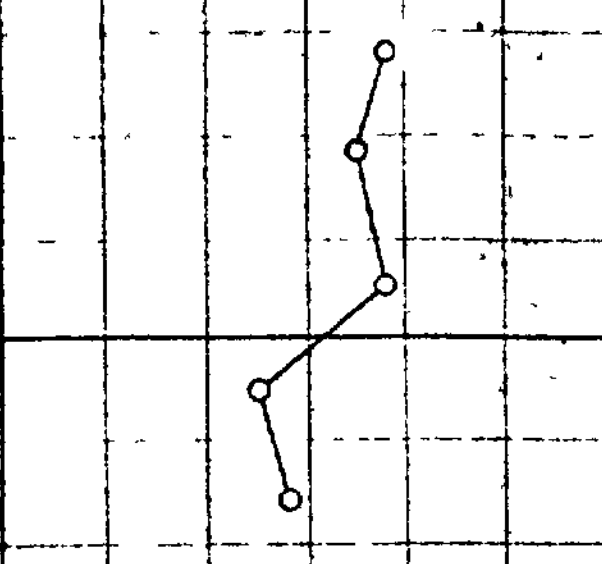
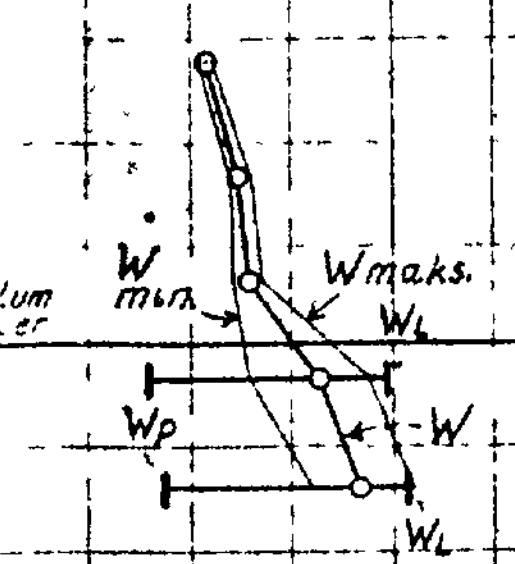
Skjærfasthet i t/m²
Bestemt ved kornforsok
enkle trykkforsok
vingebor

Sensitivitet
101 H

Pr I
ved 10 m
borhull 10

Ant fylling

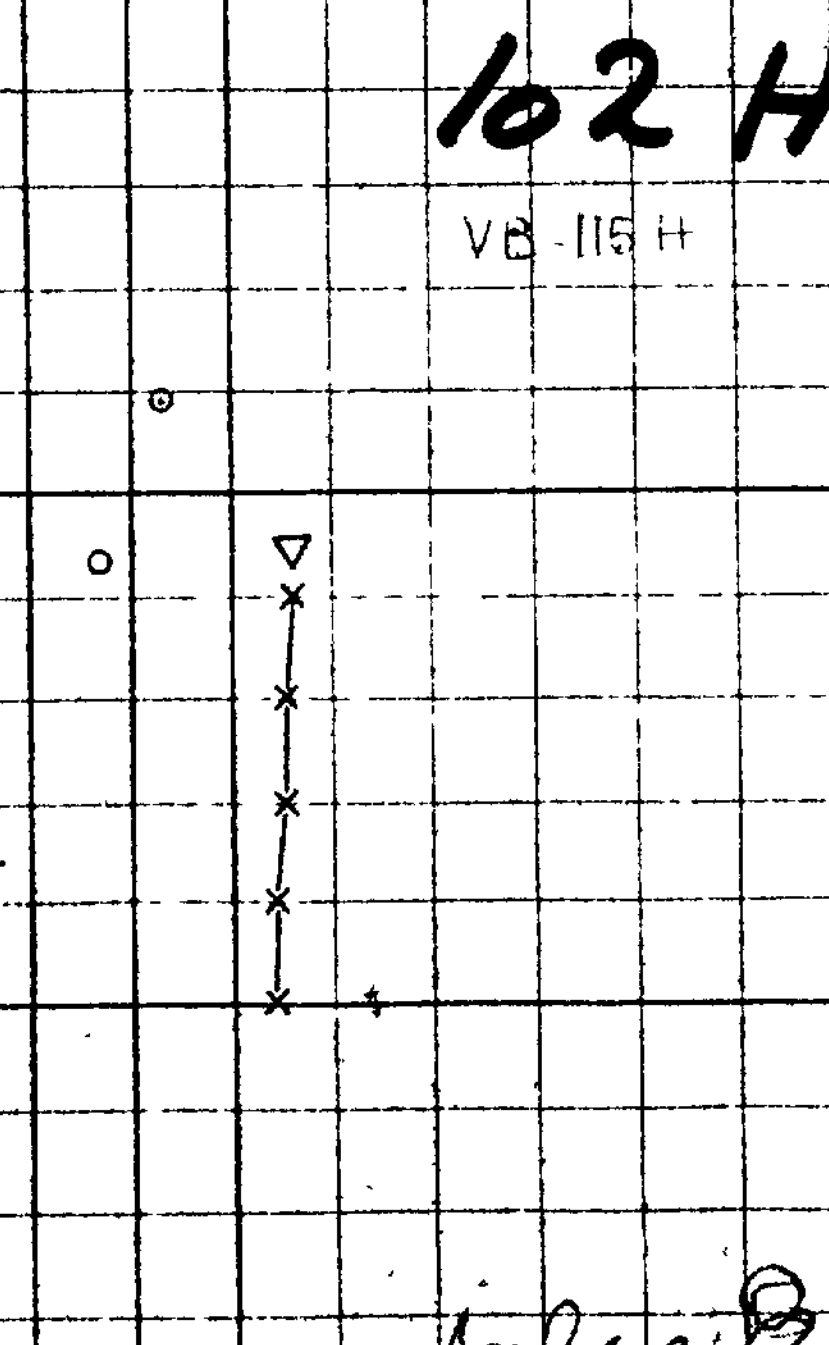
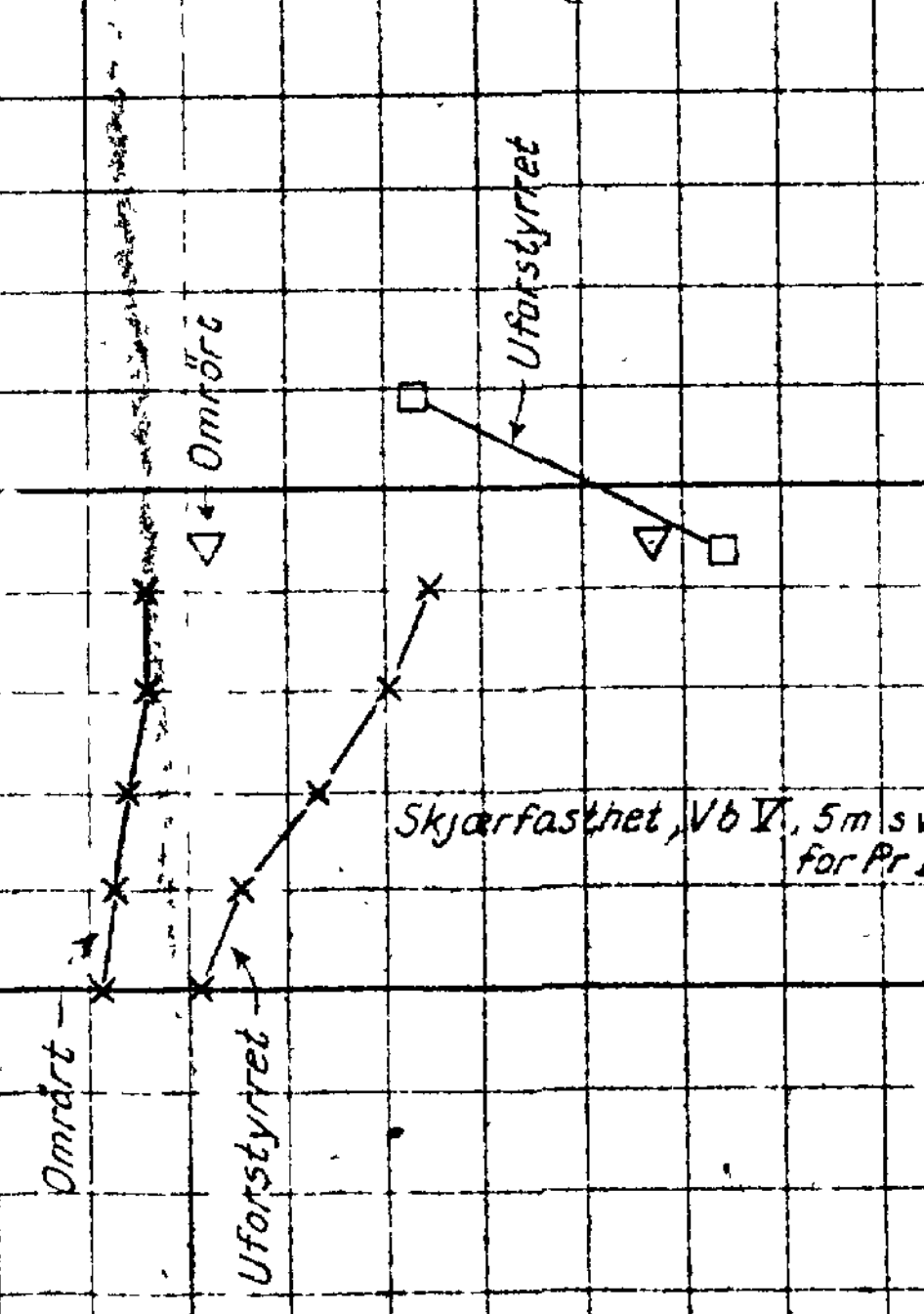
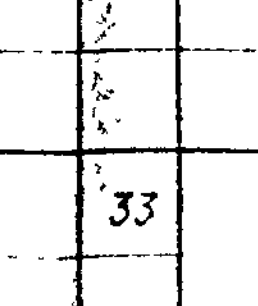
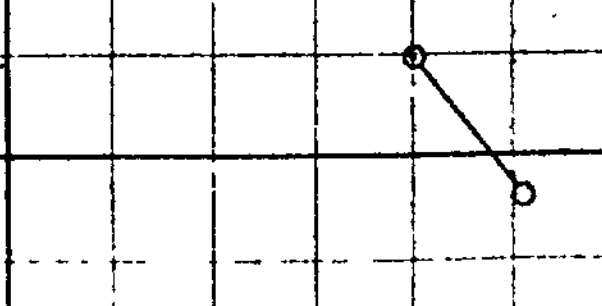
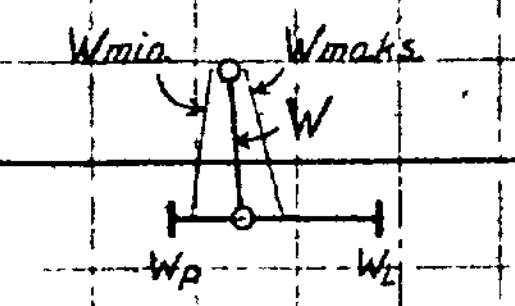
1
2 Tørrskorpe, m.o.g. m/sand- og gruskorn, og litt planterester
3 Leire, m.o.g. m/noe sand og grus og litt planterester Øksydet
4 Leire, m.o.g. m/noen sand og gruskorn og noen planterester, og oksydet tørrskorpe
5 Øverst ~20 cm ant fylling Leire, litt oks. m/planterest Videre leire, m.o.g. sand og grusig m/noen mosjukt
6 Leire m/noen sand og mosjukt, lagdelt, og noen gruskorn
7 Ant fjell



Kote 106,15
terreng pr 29/9-55

Ant fylling

1
2
3
4 Tørrskorpe, m.o.g. m/sand- og gruskorn og enk planterester Øksydet
5 Tørrskorpe, m.o.g. m/sand- og gruskorn og tynt mosjukt Øksydet Delvis omrørt
6
7
8 Vb V, vingeboret 5 m s v for Pr II
9
10
11



102 H
VB-115 H

utført for R-31
NO ES I