

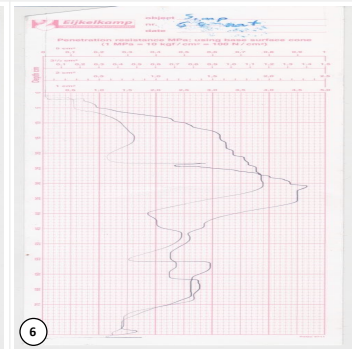
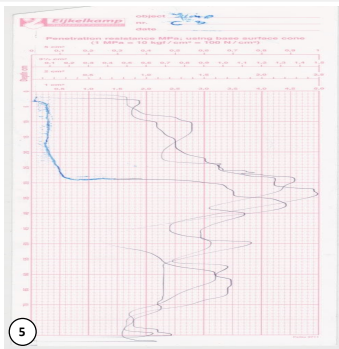
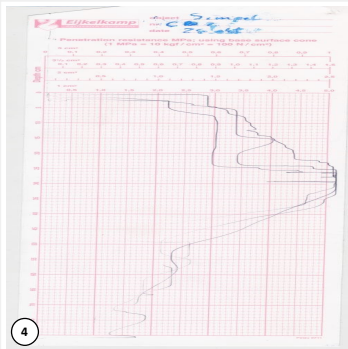
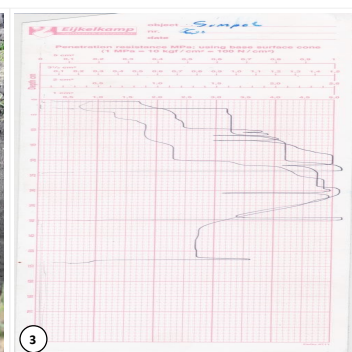
Bevindingen nader onderzoek Simpelveld

Werkzaamheden week 43 - 2023

dinsdag 24 oktober 2023

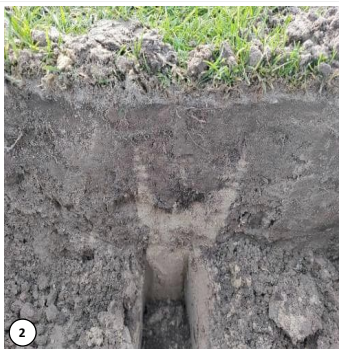
09:00

Simpelveld
Veld C
Toplaag ca 20 cm. Homogeen
Vanaf 25 cm harde laag



10:13

Simpelveld
Veld B
Vanaf 25 cm harde laag.
Drainage sleuf gevuld tot 15 cm onder maaiveld

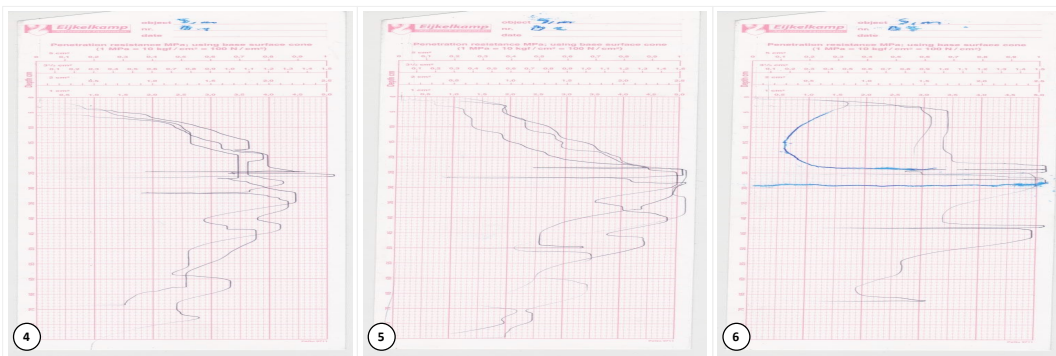


31 oktober 2023

CONCEPT

Werkzaamheden week 43 - 2023

dinsdag 24 oktober 2023



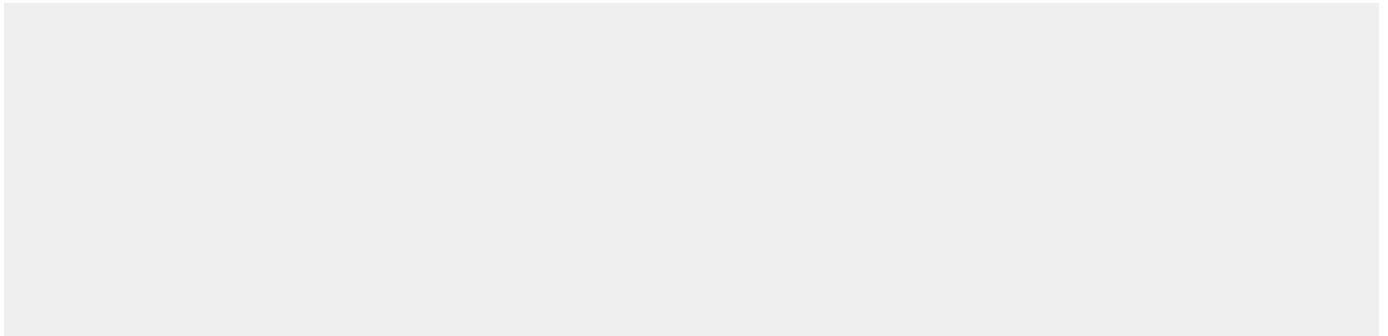
10:50

Simpelveld
Veld A
Vlokkerig gemengde toplaag met zand
Vanaf 25 cm een harde laag



31 oktober 2023

CONCEPT

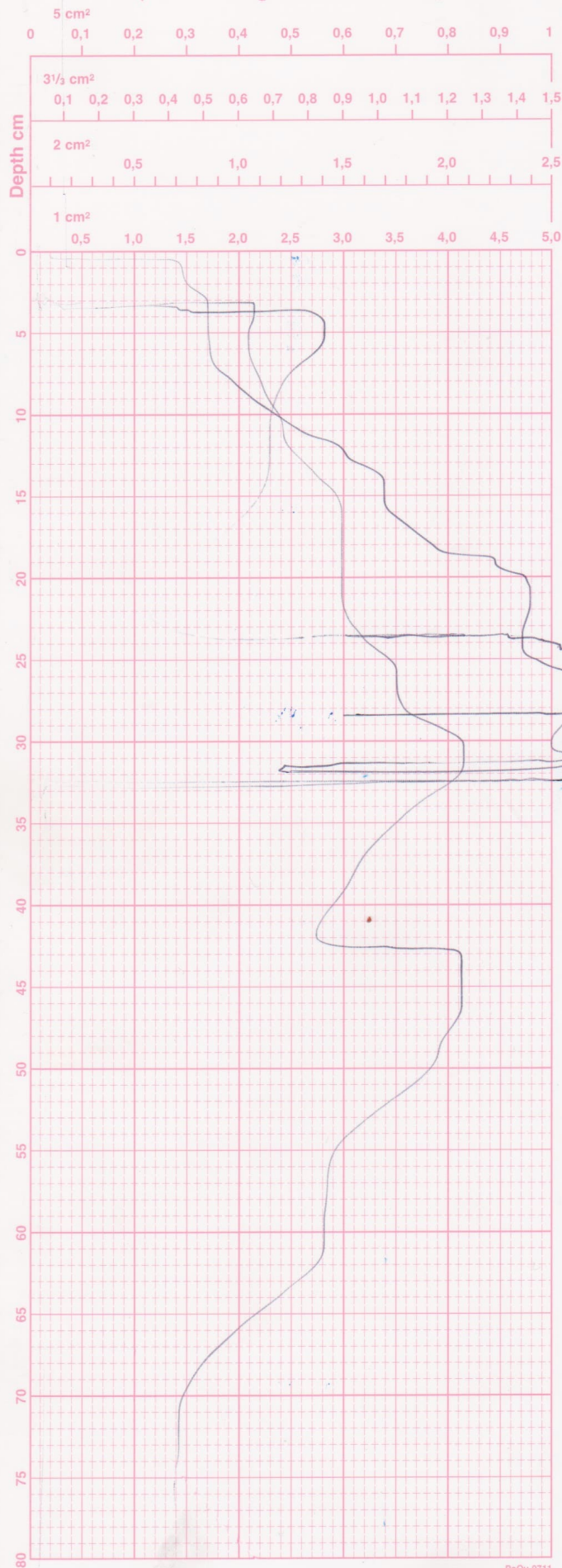


object Siwi

nr. A1

date

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)





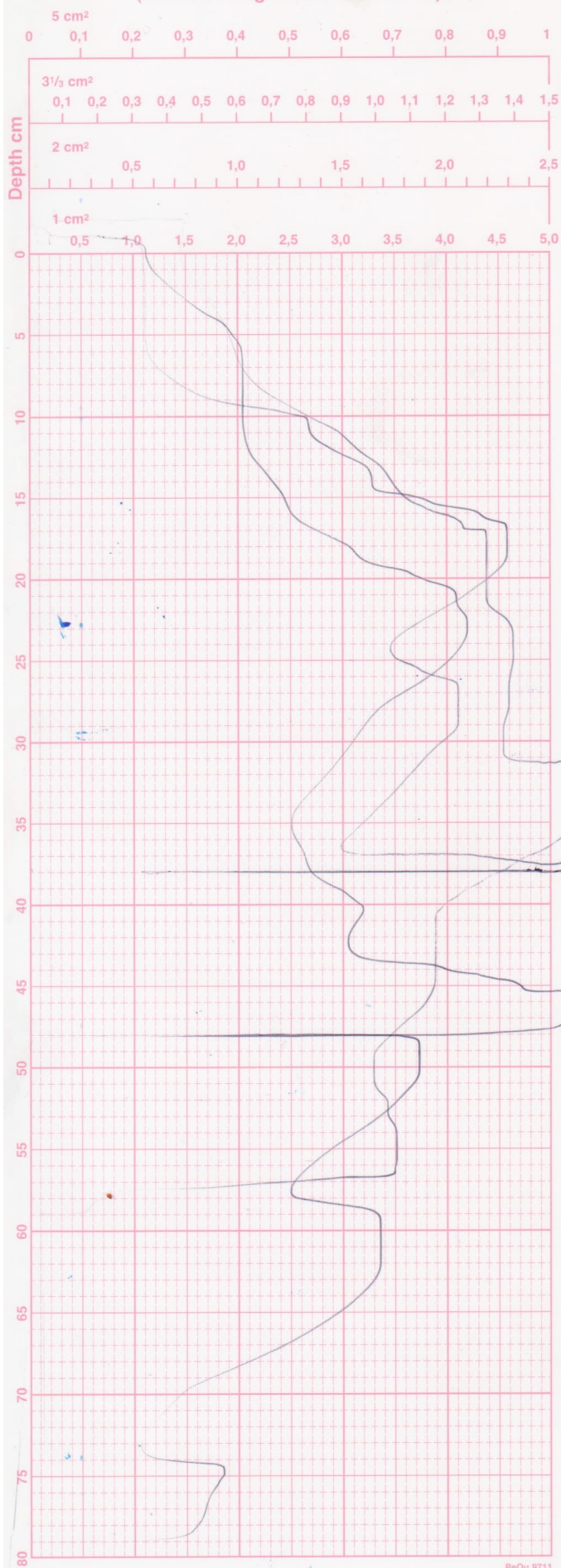
Eijkelkamp
Agricultural Equipment

object Sim

nr. A2

date _____

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)

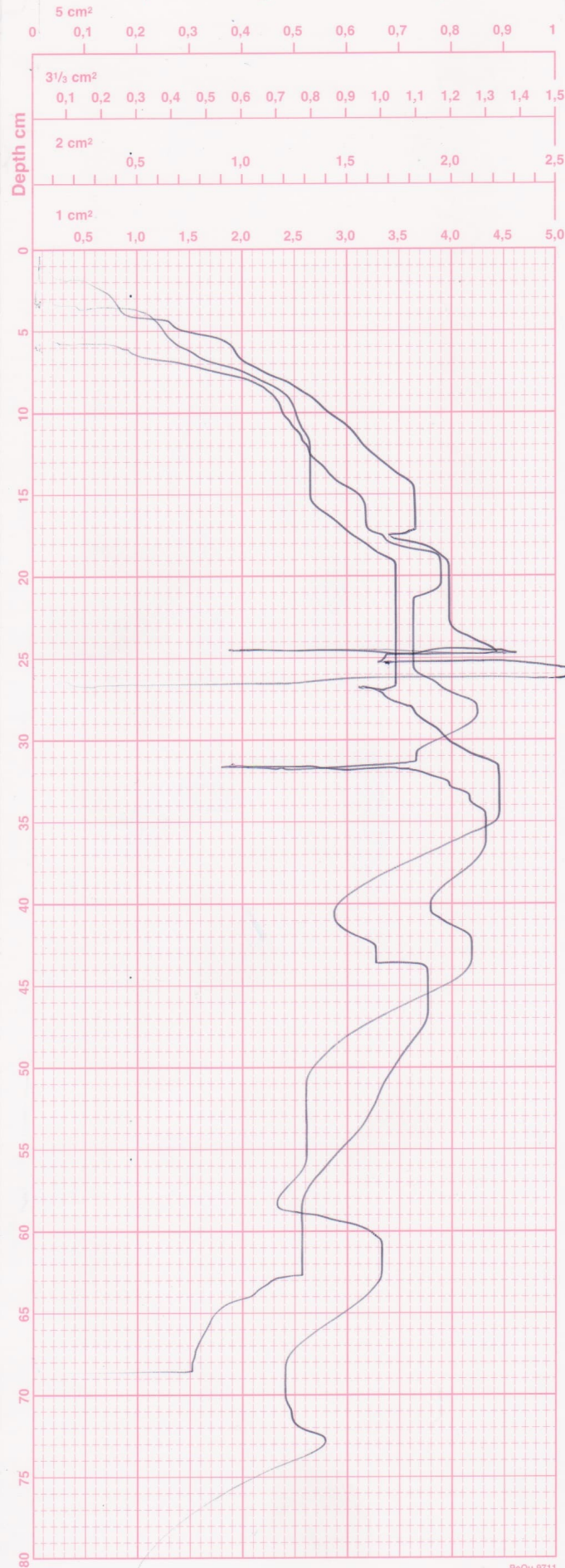


object 5. can

nr. 15-1

date _____

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)





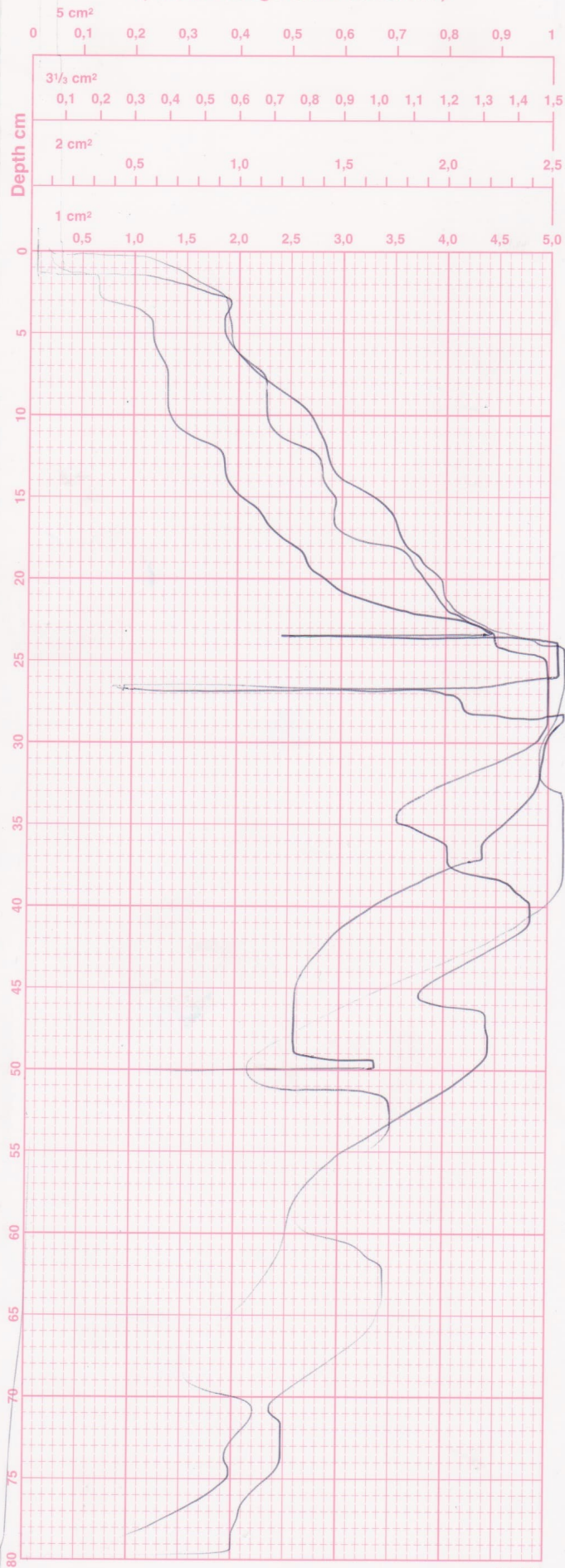
Eijkelkamp
AgriSearch-Equipment

object 5.1

nr. B2

date _____

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf / cm² = 100 N / cm²)

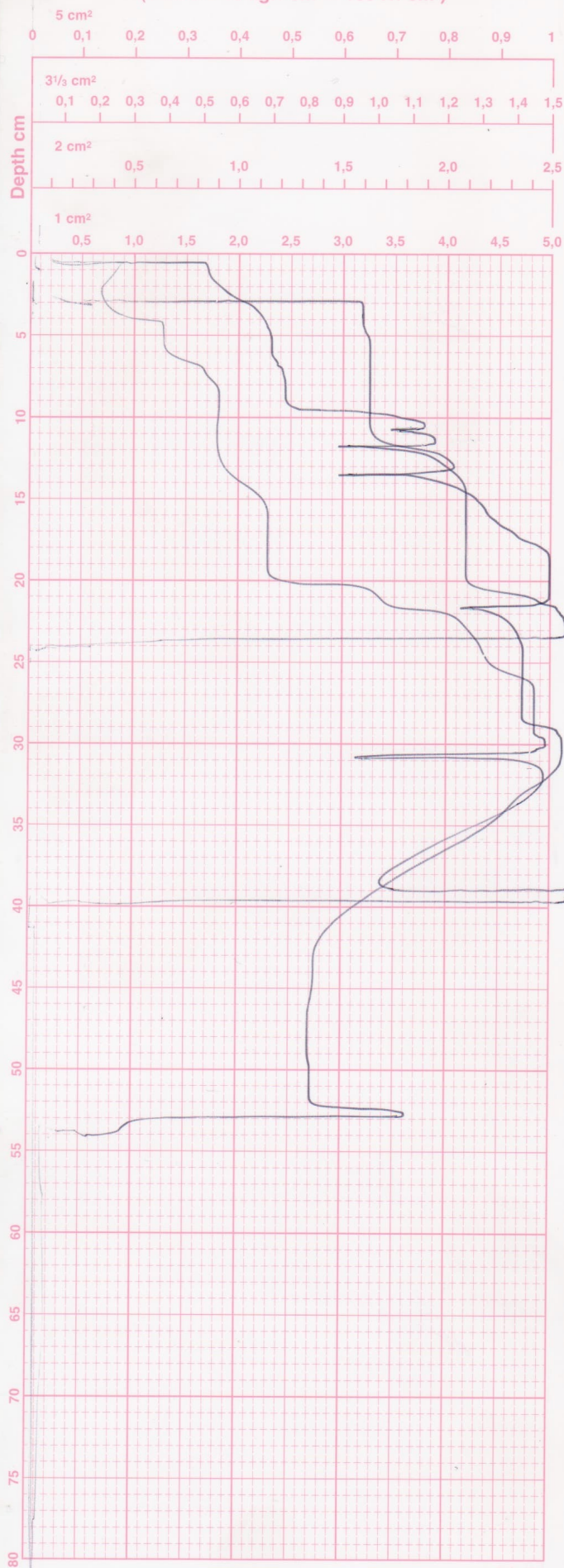


object Simpel

nr. 61

date _____

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)

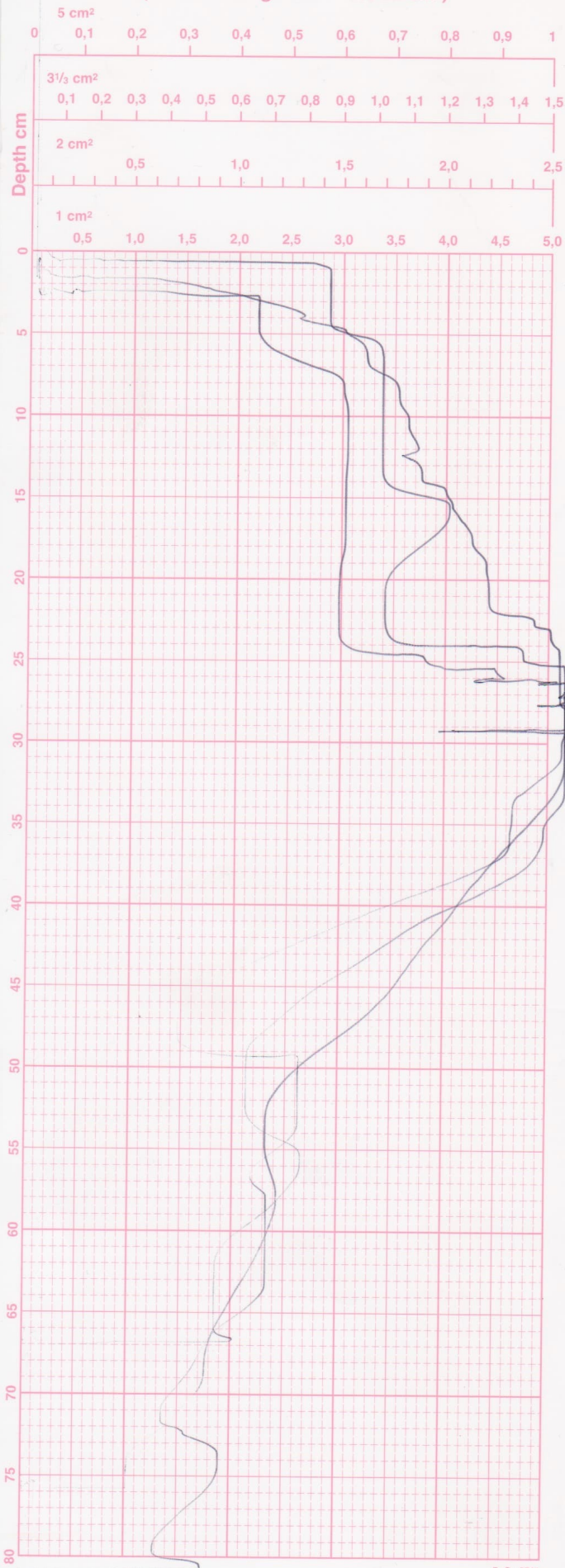


object Sompel

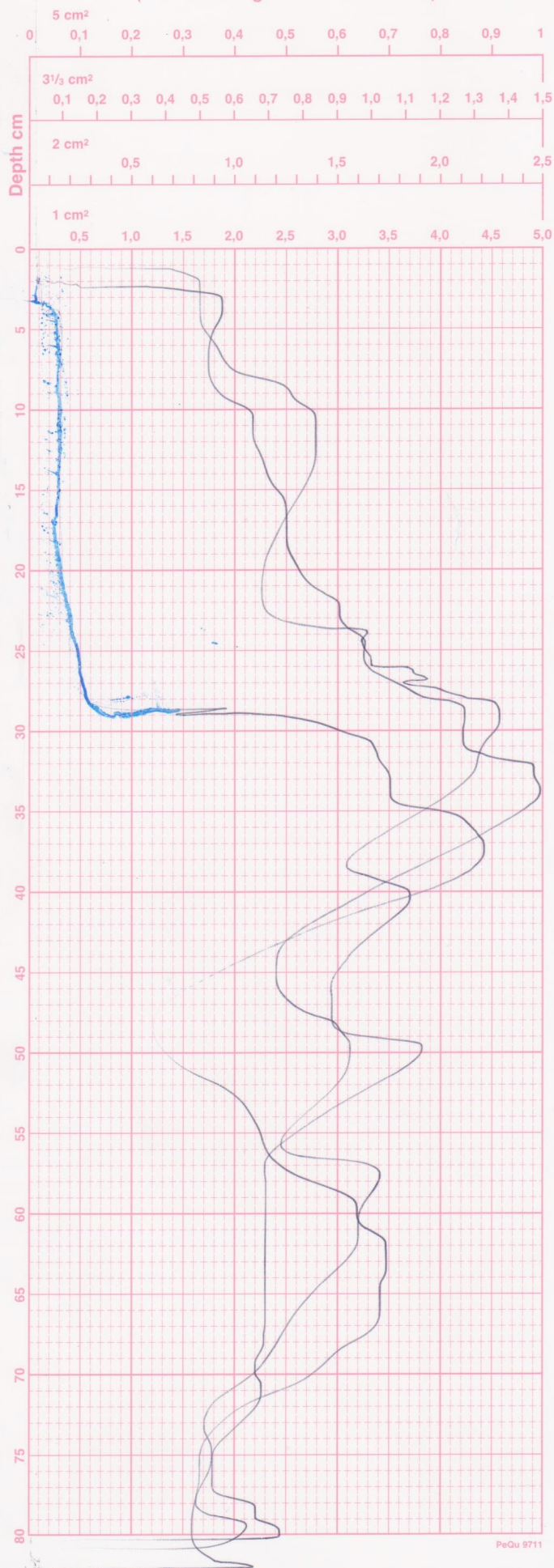
nr: C 2

date 29-08-11

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)



Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf/cm² = 100 N/cm²)



object Somp
nr. 01-001
date 2011-01-01

Penetration resistance MPa; using base surface cone
(1 MPa = 10 kgf / cm² = 100 N / cm²)

