

Test according A.S.T.M Standard D 5778-12

Project : **Site Investigation**

Location: **Ellice St - Wellington**

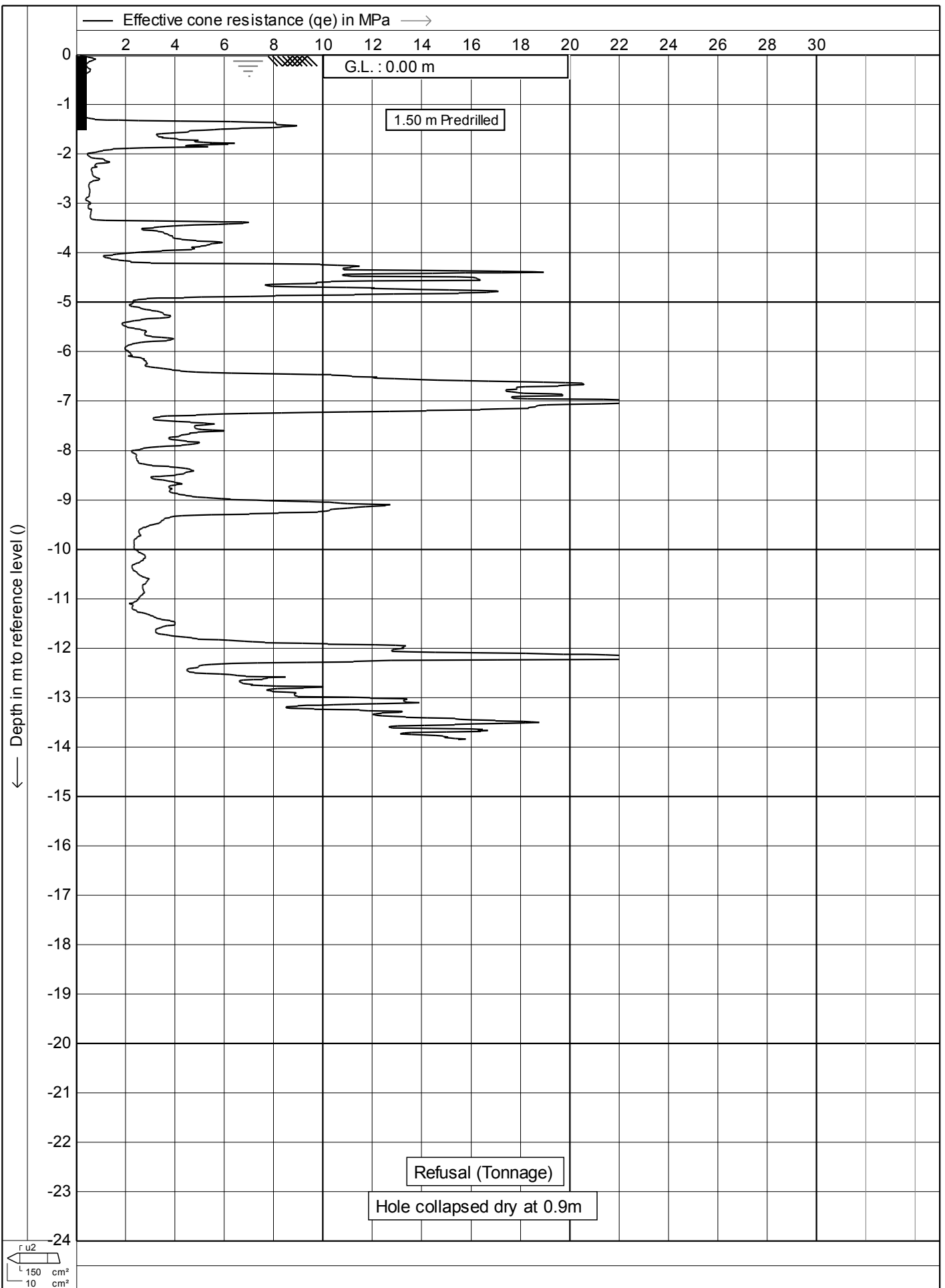
Date : **29-1-2013**

Cone no. : **C10CFIIP.F04**

Project no. : **02TT1**

CPT no. : **26**

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Depth in m to reference level ()

— Total vertical stress (rov,z) in kPa —>

50 100 150 200 250 300 350 400 450 500 550 600 650 700 750

G.L. : 0.00 m

1.50 m Predrilled

Refusal (Tonnage)

Hole collapsed dry at 0.9m

--- Effective vertical stress (rov,z') in kPa -->

100

200

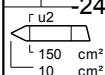
300

400

500

600

700



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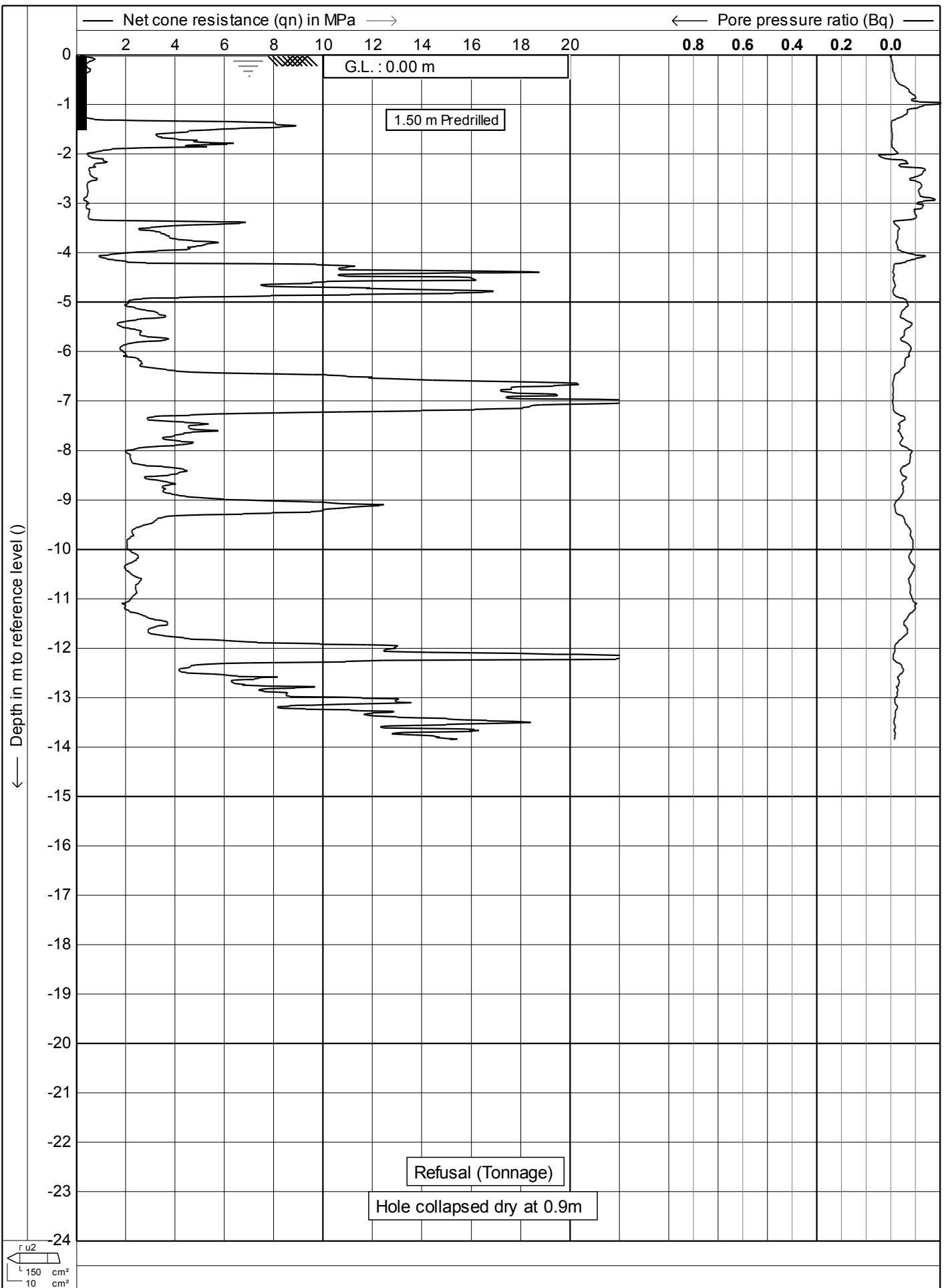
Date : **29-1-2013**

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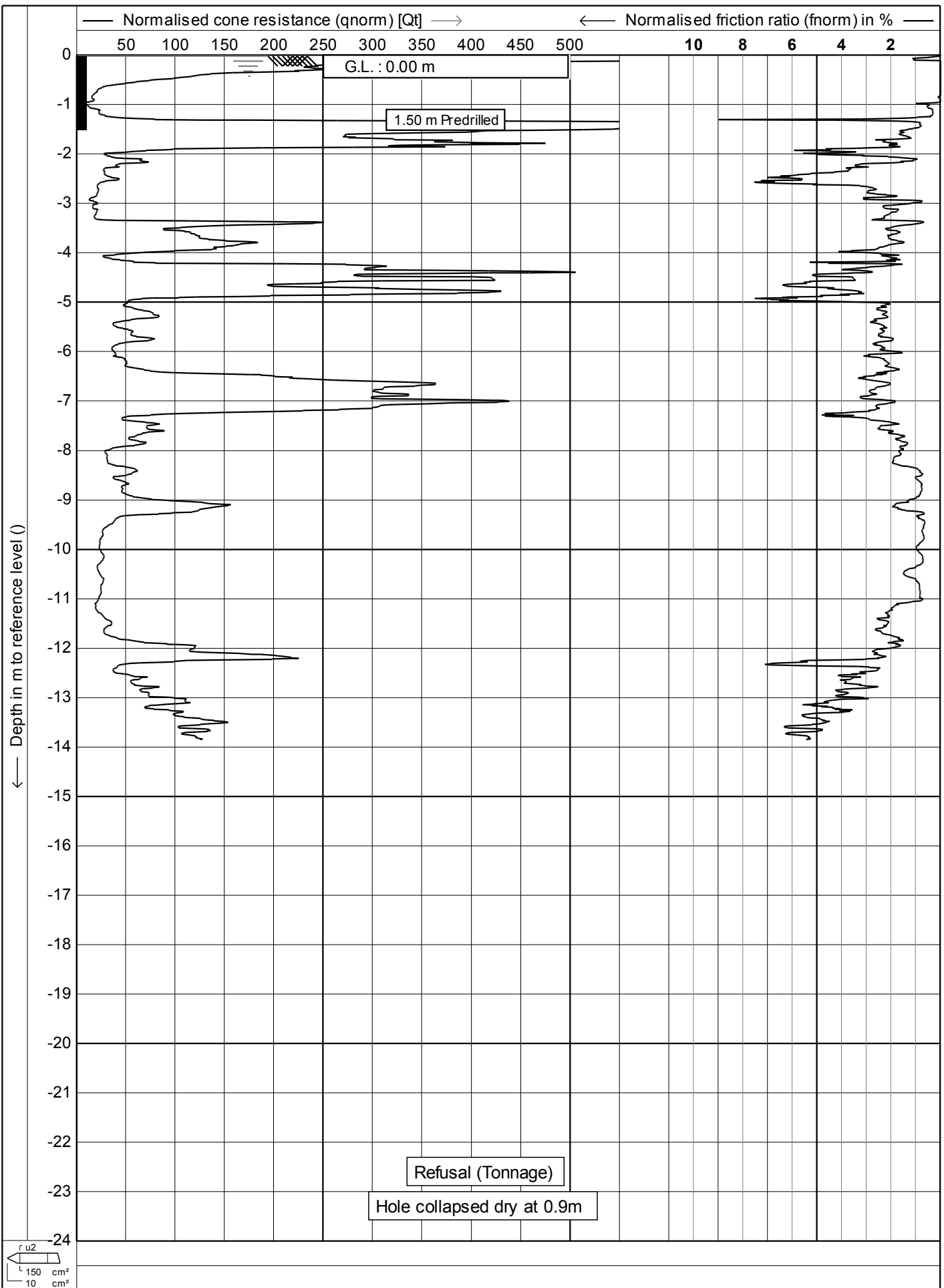
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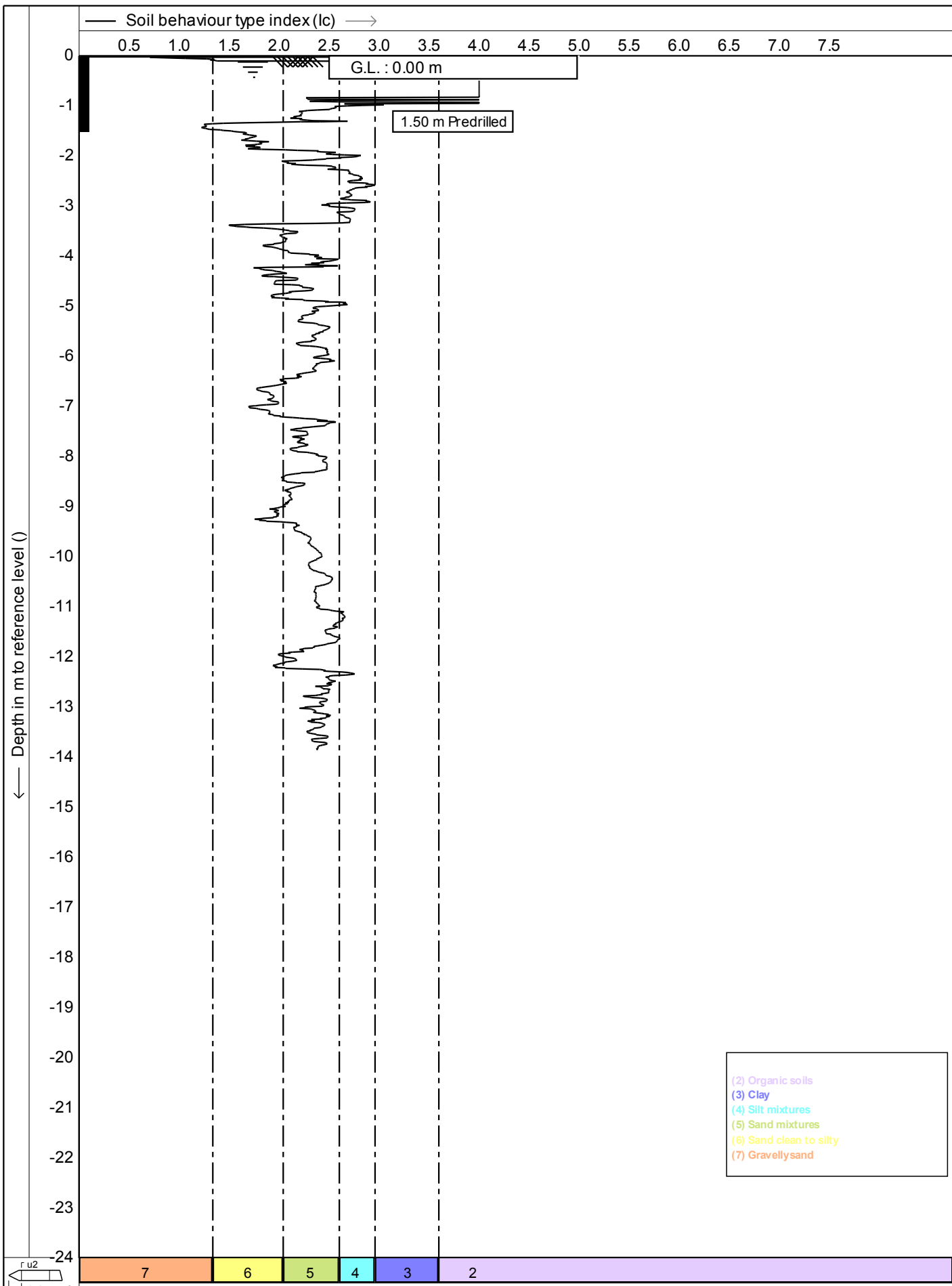
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			CPT no. : 26	9/14

← Depth in m to reference level ()

— Undrained shear strength (Su) in kPa —→

100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500

G.L. : 0.00 m

1.50 m Predrilled

Refusal (Tonnage)

Hole collapsed dry at 0.9m

150 cm²
10 cm²



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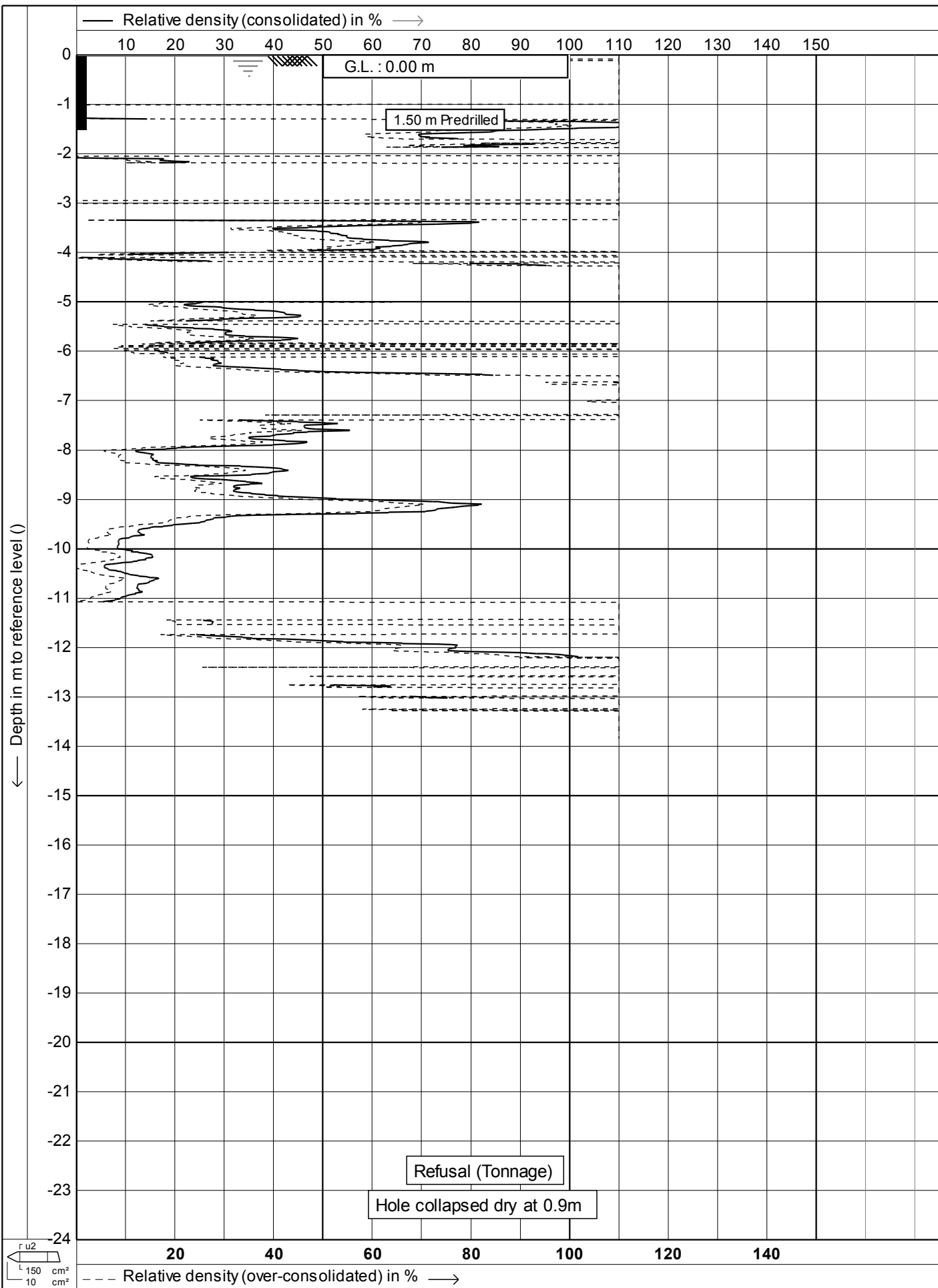
Date : **29-1-2013**

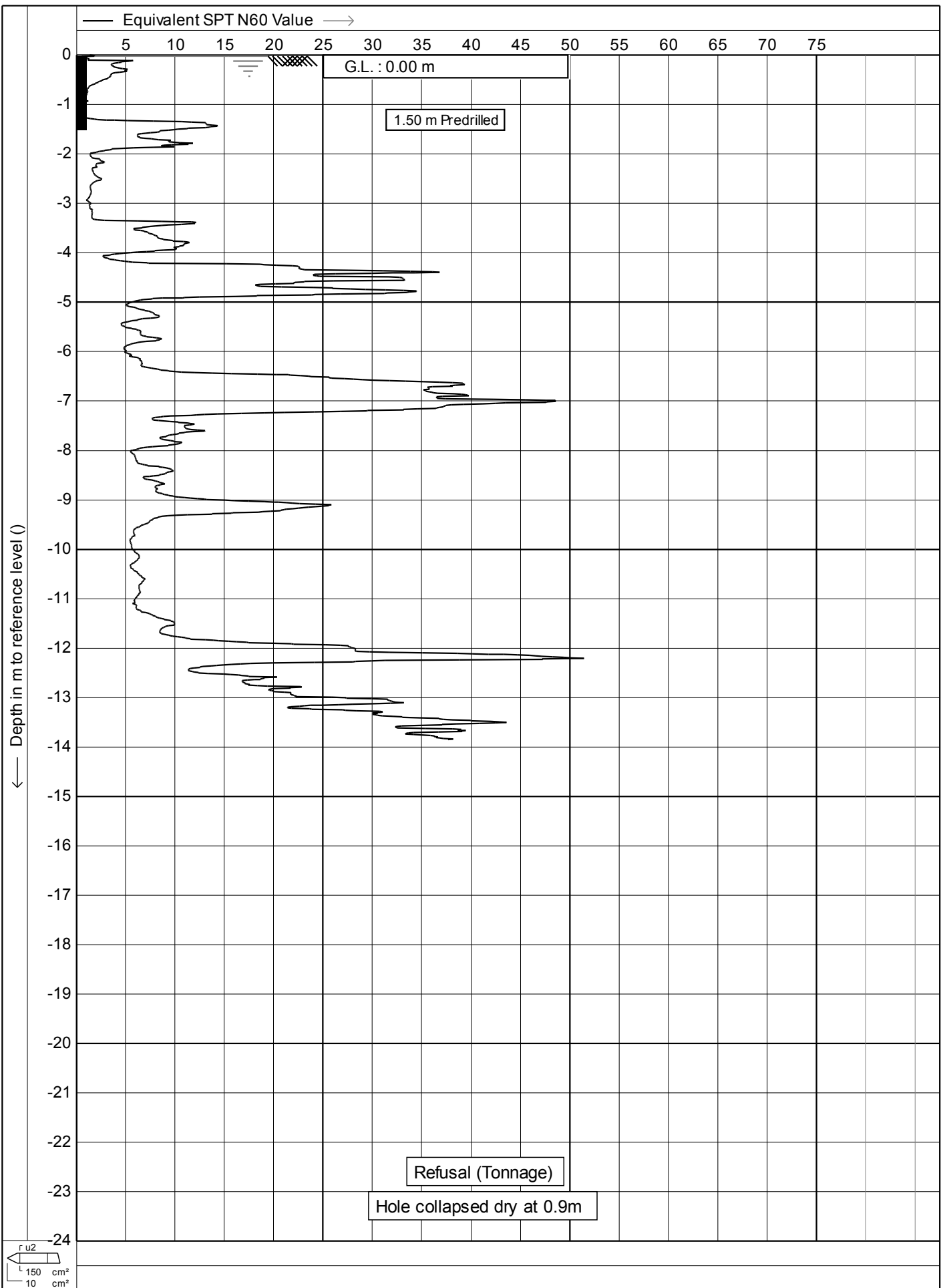
Cone no. : **C10CFIP.F04**

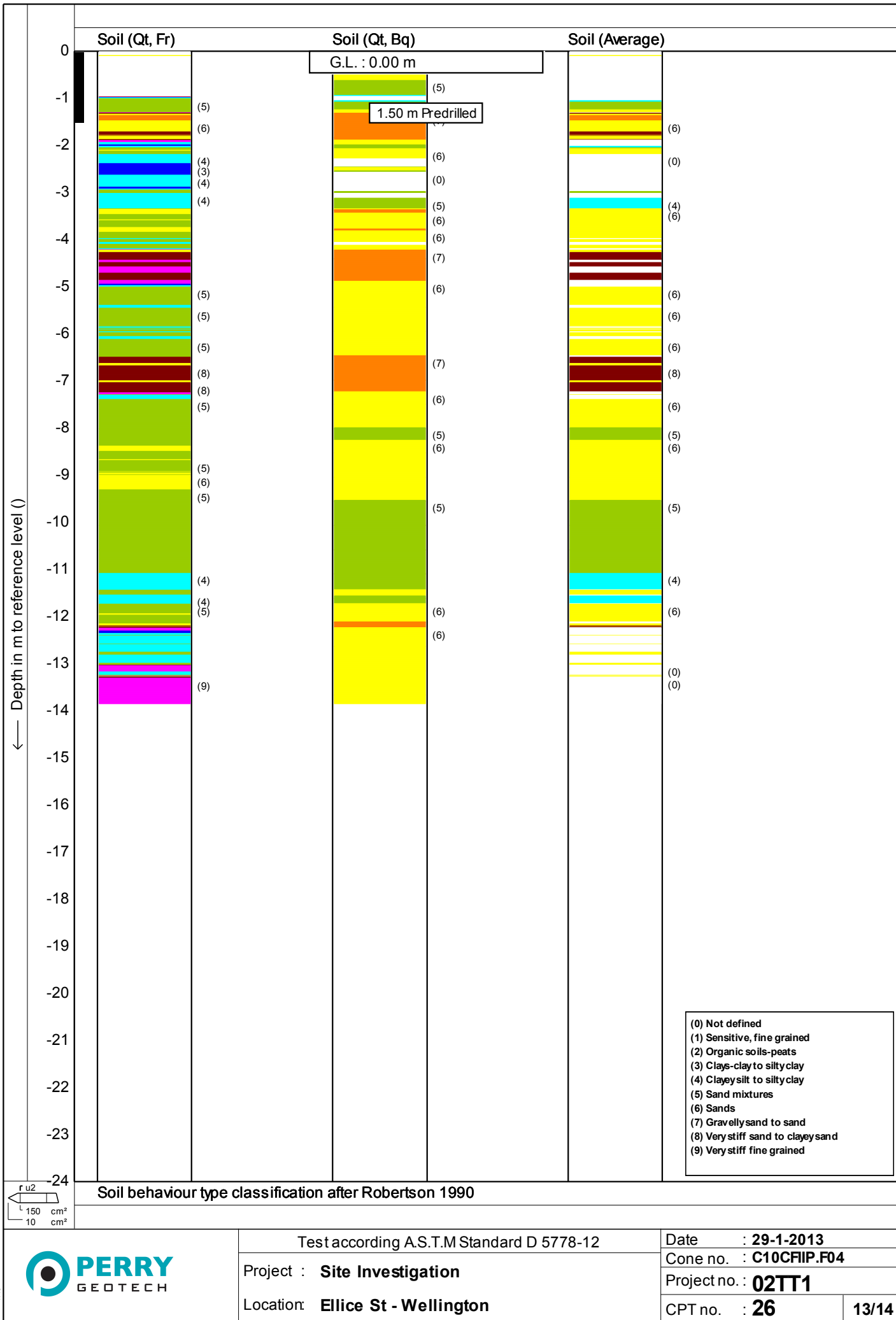
Project no. : **02TT1**

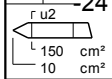
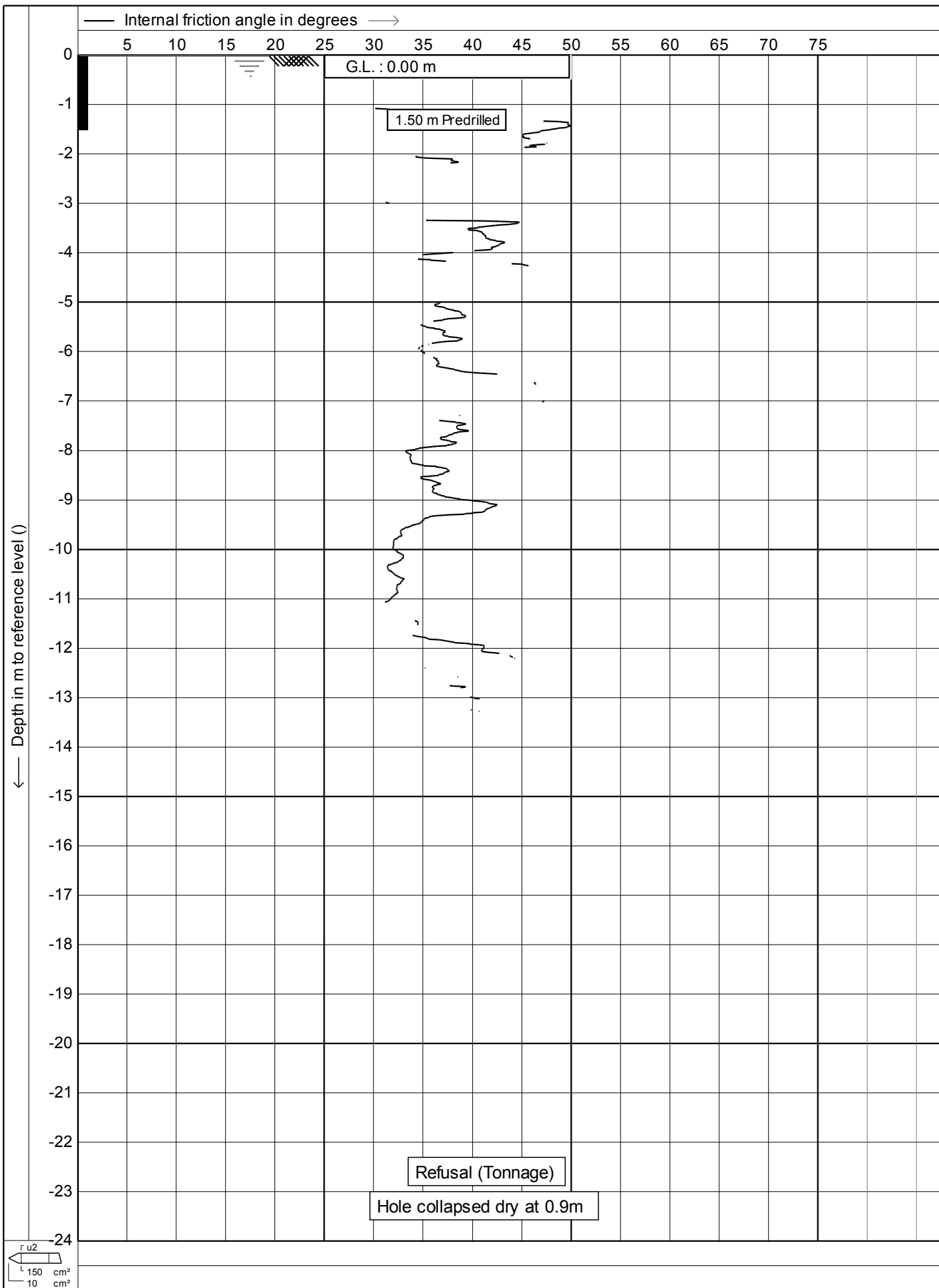
CPT no. : **26**

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		CPT no. : 26
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