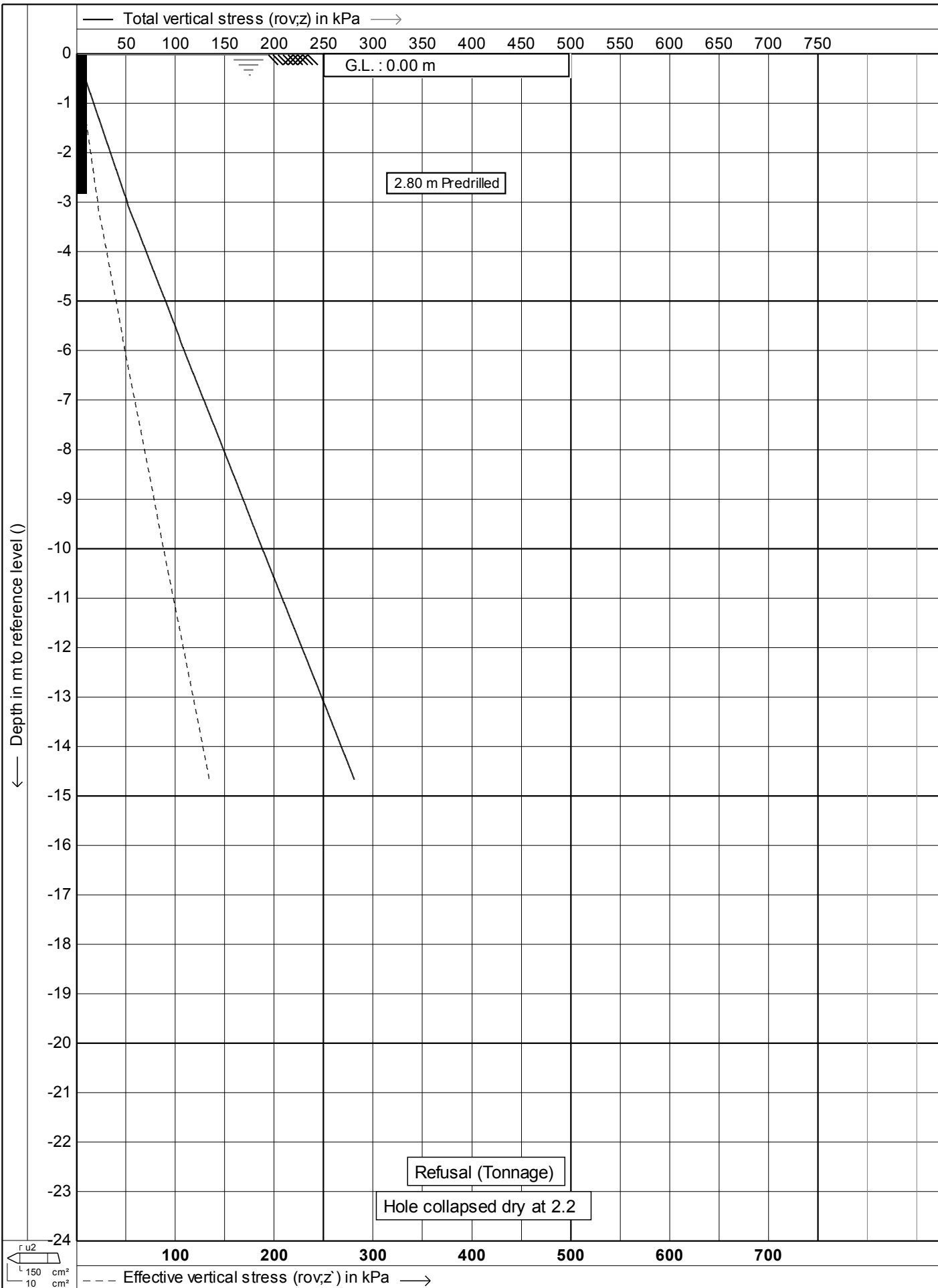
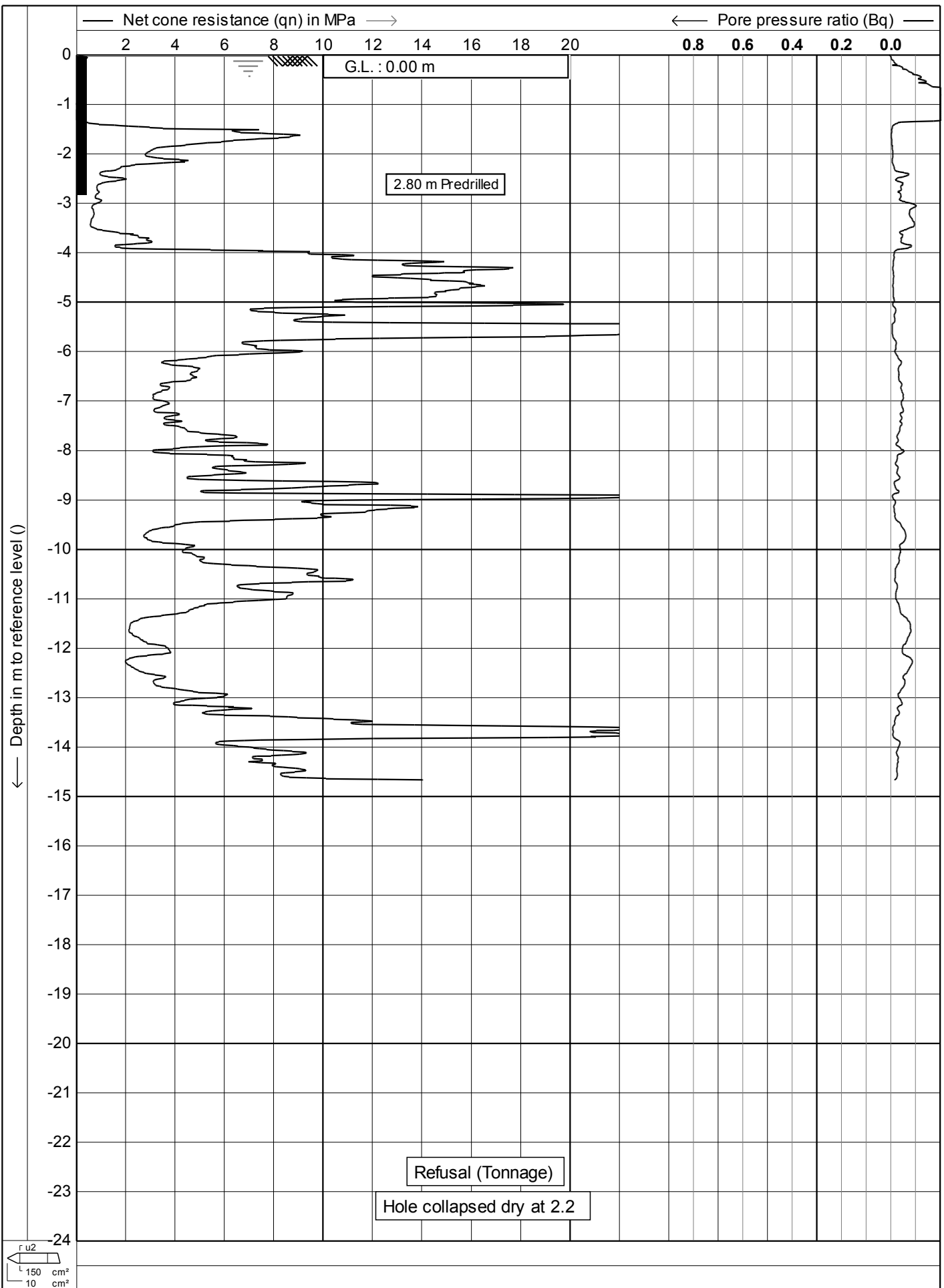


Depth in m to reference level ()





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

Project : **Site Investigation**

Location: **Ellice - Wellington**

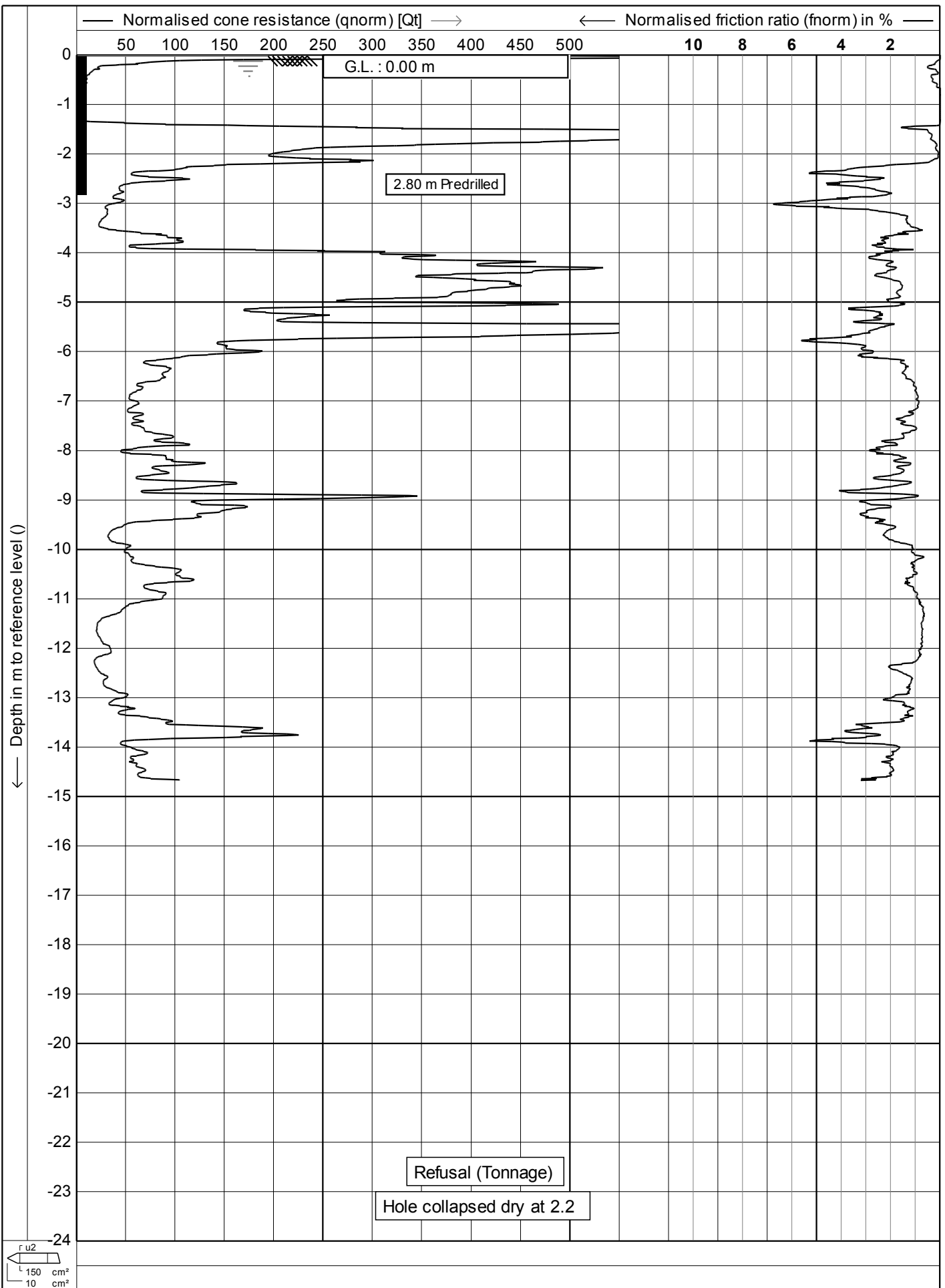
Date : **30-1-2013**

Cone no. : **C10CFIP.F04**

Project no. : **02TT1**

CPT no. : **39**

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← Depth in m to reference level ()

— Soil behaviour type index (Ic) —→

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5

G.L. : 0.00 m

2.80 m Predrilled

(2) Organic soils
(3) Clay
(4) Silt mixtures
(5) Sand mixtures
(6) Sand clean to silty
(7) Gravelly sand

150 cm²
10 cm²

7

6

5

4

3

2



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

Project : **Site Investigation**

Location: **Ellice - Wellington**

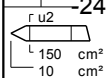
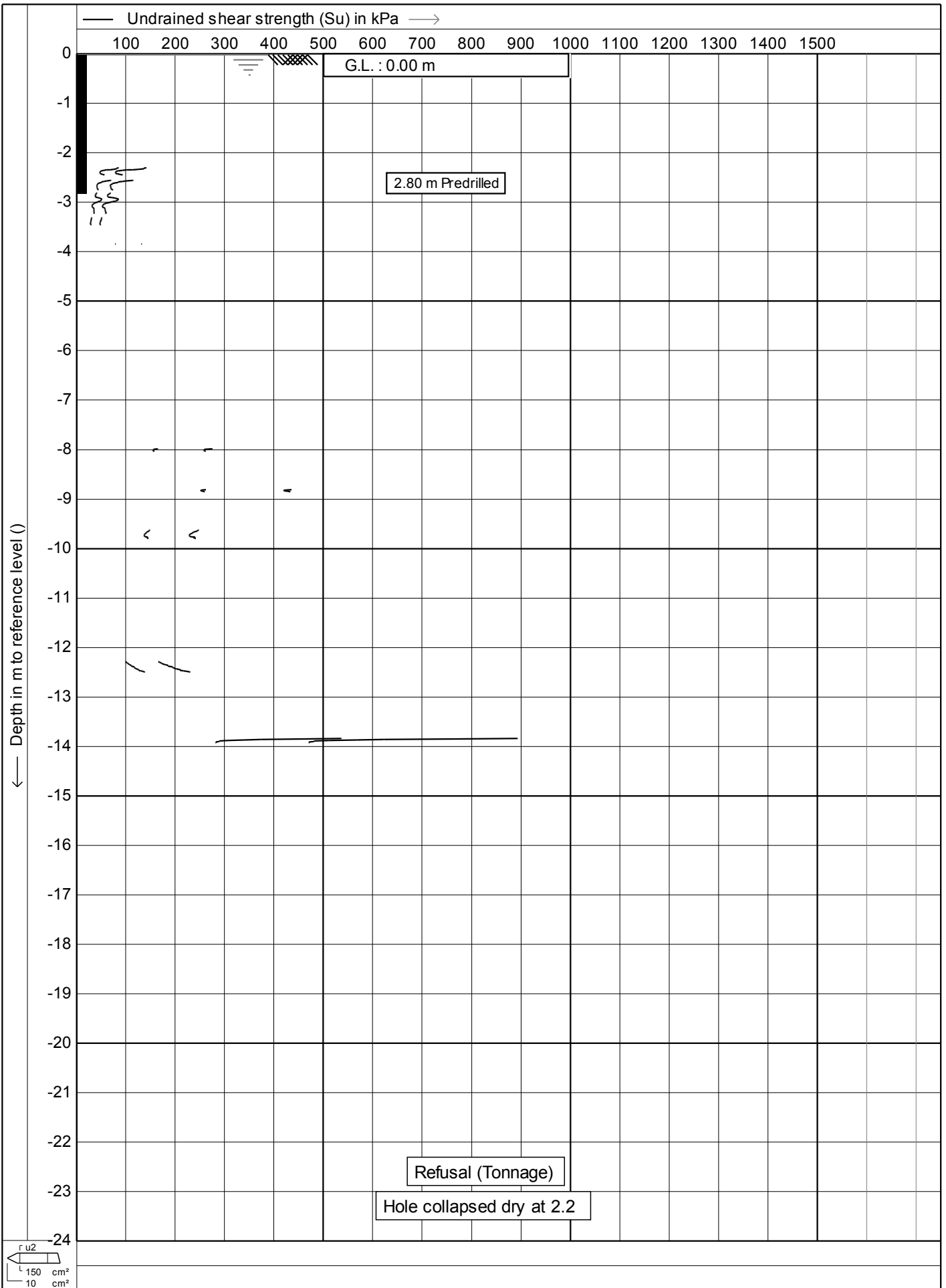
Date : **30-1-2013**

Cone no. : **C10CFIP.F04**

Project no. : **02TT1**

CPT no. : **39**

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

Project : **Site Investigation**

Location: **Ellice - Wellington**

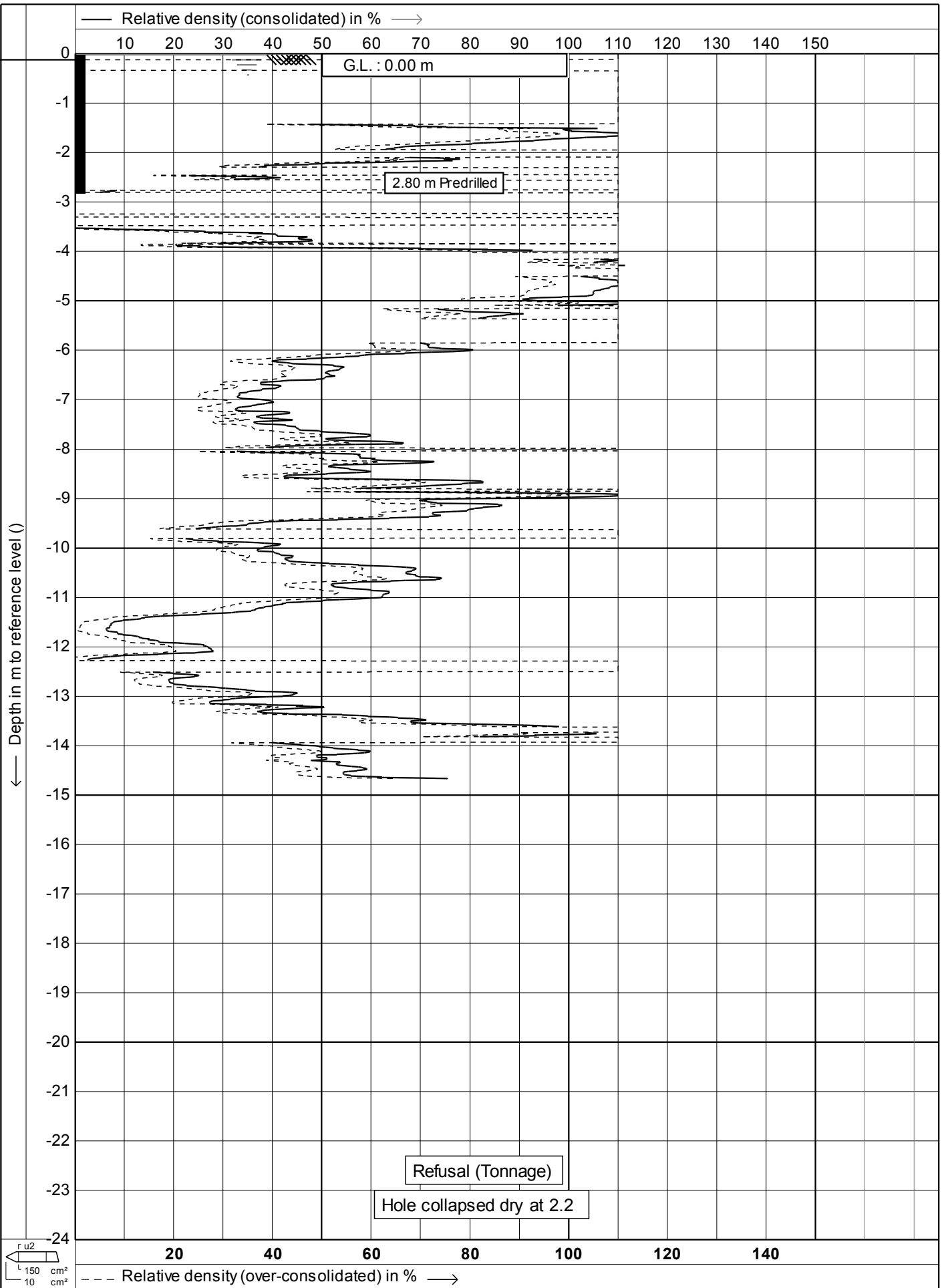
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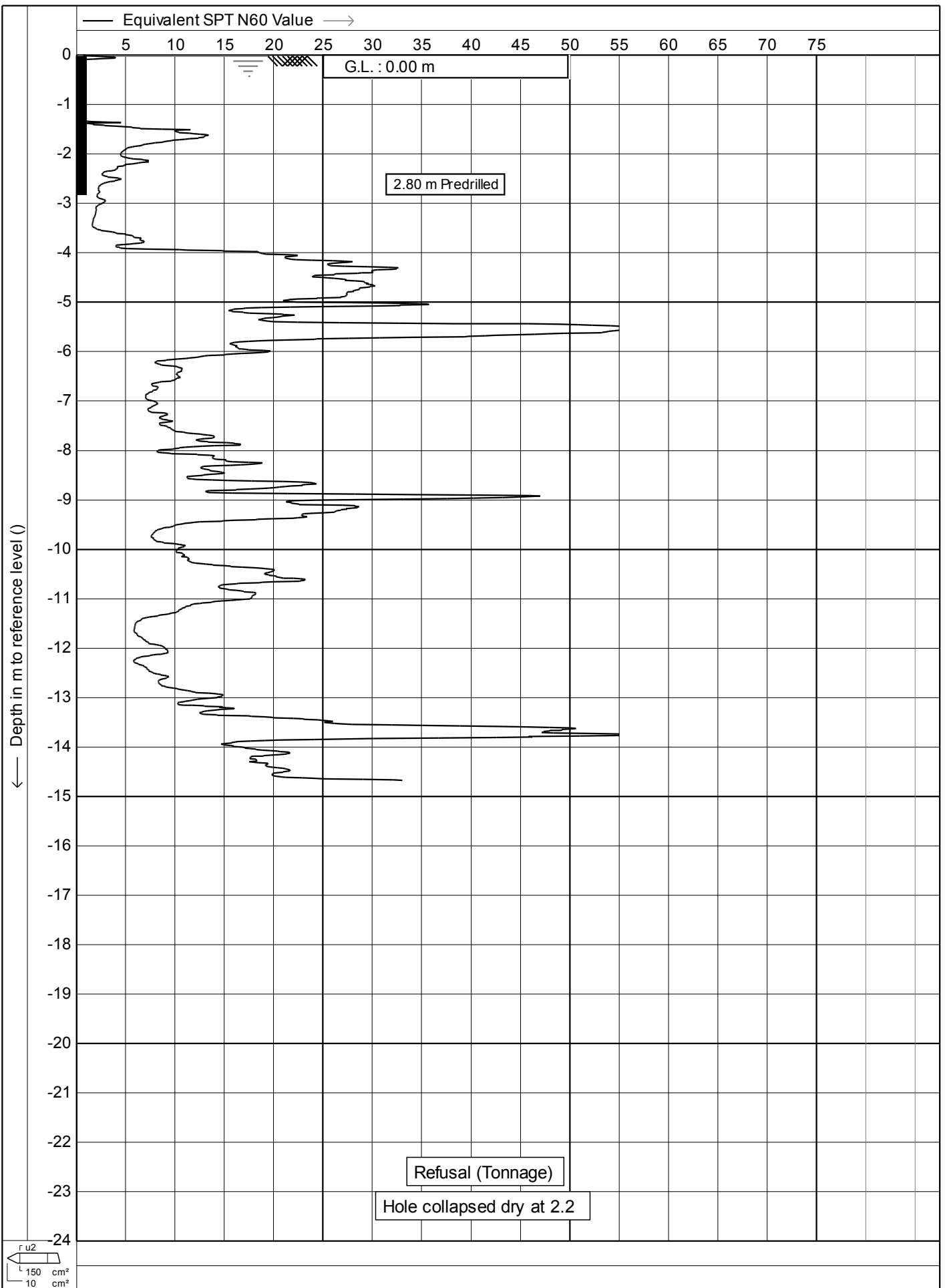
Cone no. : **C10CFIP.F04**

Project no. : **02TT1**

CPT no. : **39**

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← Depth in m to reference level ()

— Internal friction angle in degrees —→

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75

G.L. : 0.00 m

2.80 m Predrilled

Refusal (Tonnage)

Hole collapsed dry at 2.2

150 cm²
10 cm²



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

Project : **Site Investigation**

Location: **Ellice - Wellington**

Date : **30-1-2013**

Cone no. : **C10CFIP.F04**

Project no. : **02TT1**

CPT no. : **39**

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