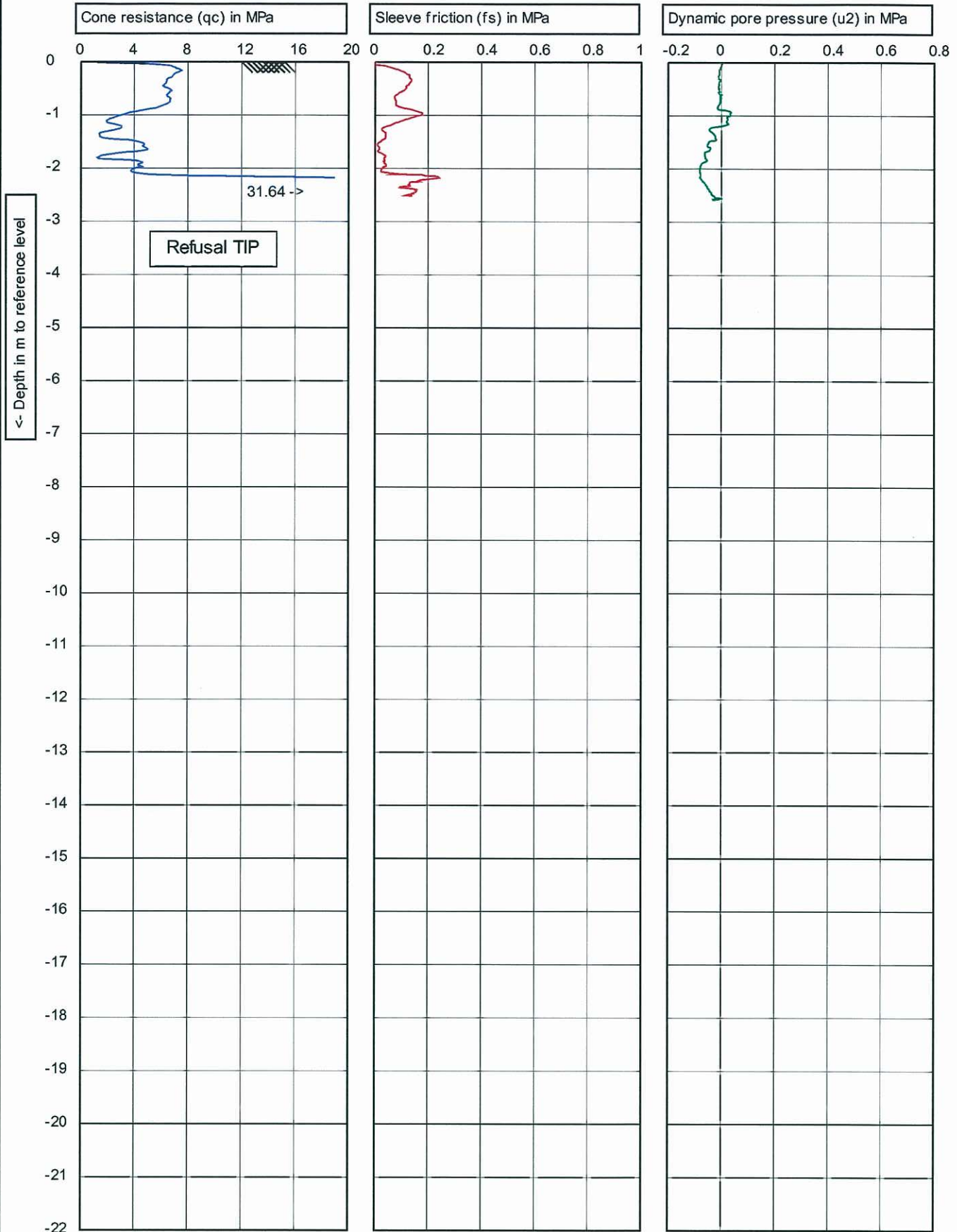


Test according to A.S.T.M standard D-5778-12

G.L. 0

W.L.: -100

Predrill : 0

Date: 13/12/2012

Cone no.: C10CFIP.C10021

Project no.: 5-C2128.00

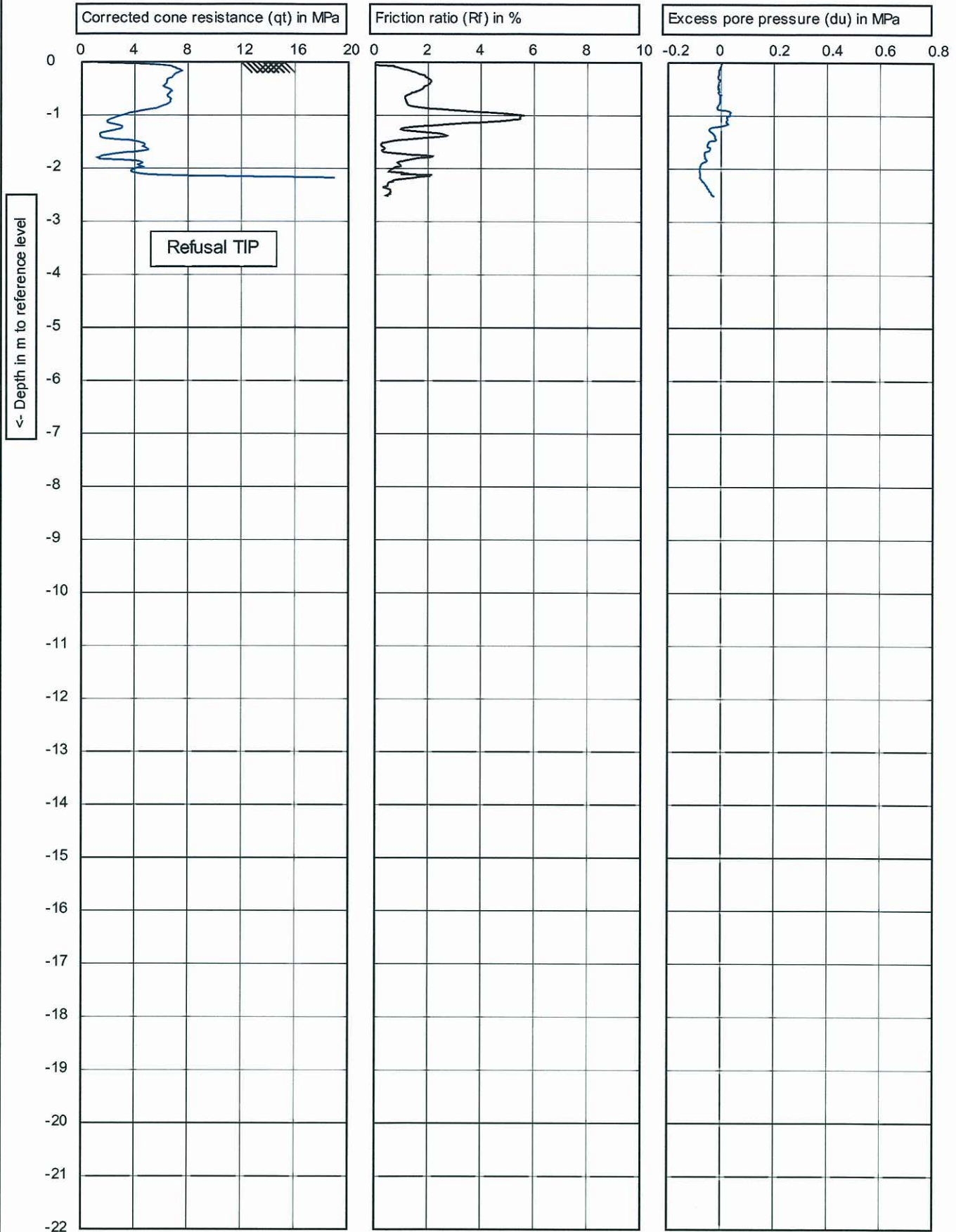
CPT no.: CPT220

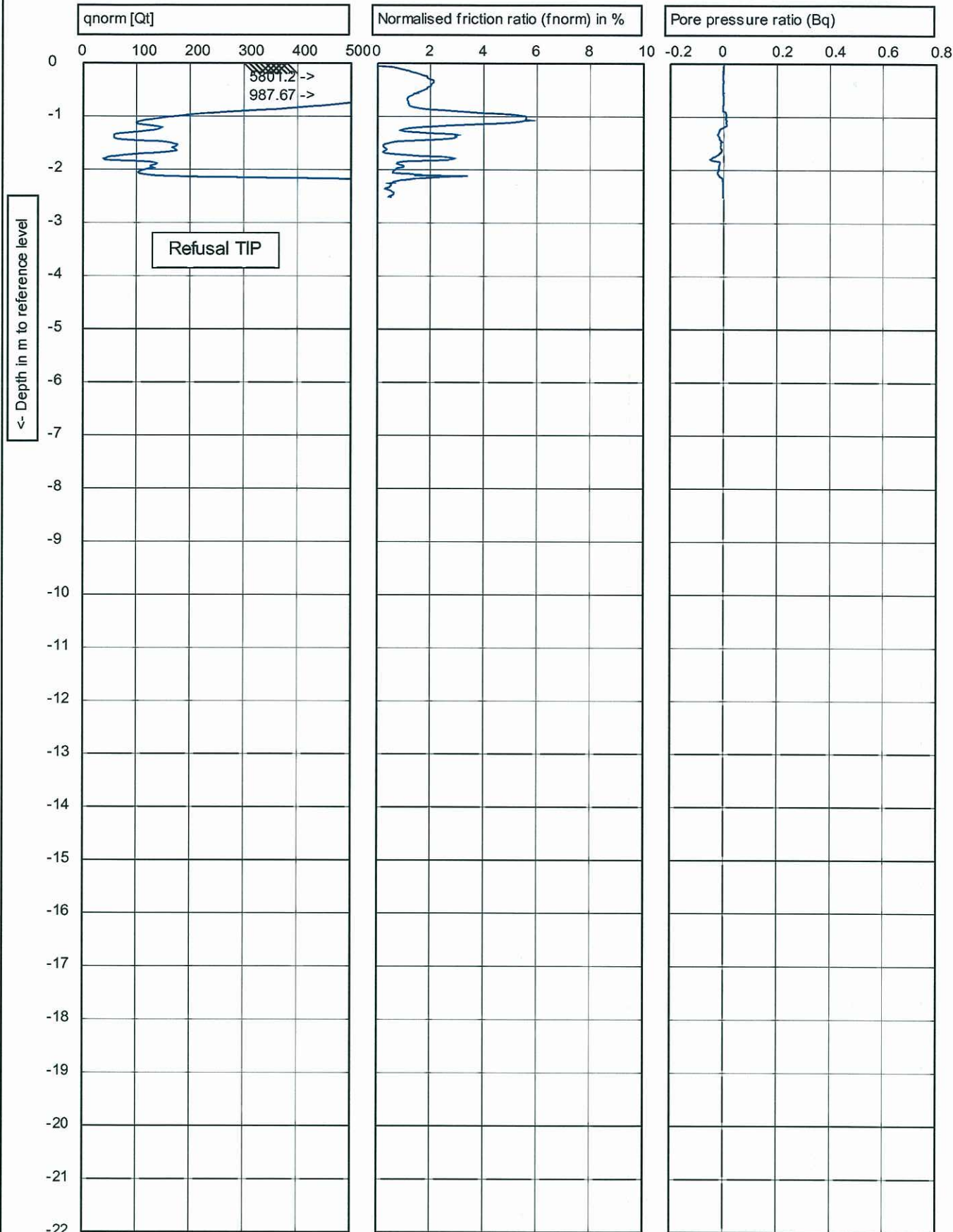
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Project: Blenheim Geotechnical Investigation

Location: GPS: E1678878 N5406011

Position:



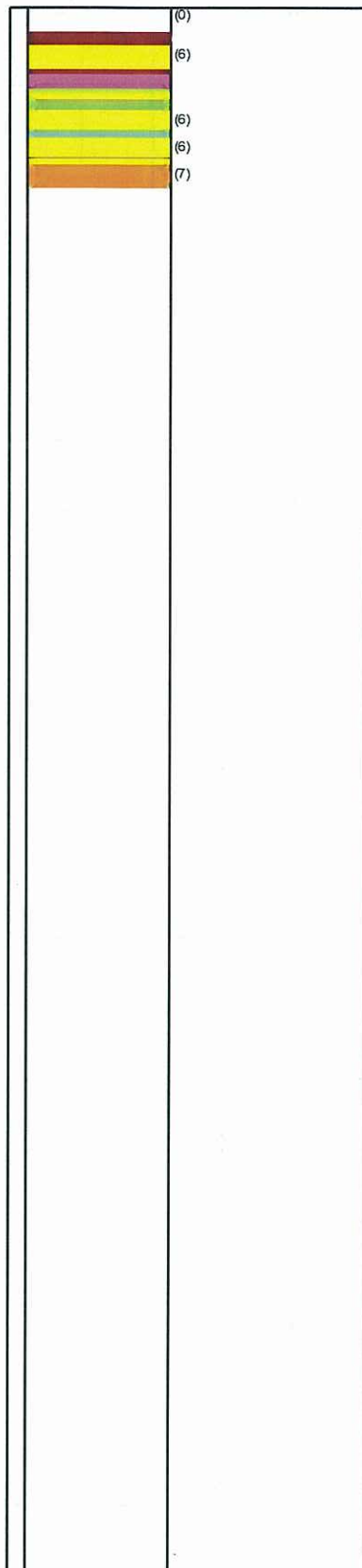


Soil Classification (using Fr)

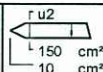
Soil Classification (using Bq)

<- Depth in m to reference level

0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-18
-19
-20
-21
-22



- (0) Not defined
- (1) Sensitive, fine grained
- (2) Organic soils-peats
- (3) Clays-clay to silty clay
- (4) Clayey silt to silty clay
- (5) Sand mixtures
- (6) Sands
- (7) Gravelly sand to sand
- (8) Very stiff sand to clayey sand
- (9) Very stiff fine grained



Test according to A.S.T.M standard D-5778-12

G.L. 0

W.L.: -100

Predrill : 0

Date: 13/12/2012

Project: Blenheim Geotechnical Investigation

Location: GPS: E1678878 N5406011

Position:

Cone no.: C10CRIP.C10021

Project no.: 5-C2128.00

CPT no.: CPT220

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