

# CPT TEST LOG

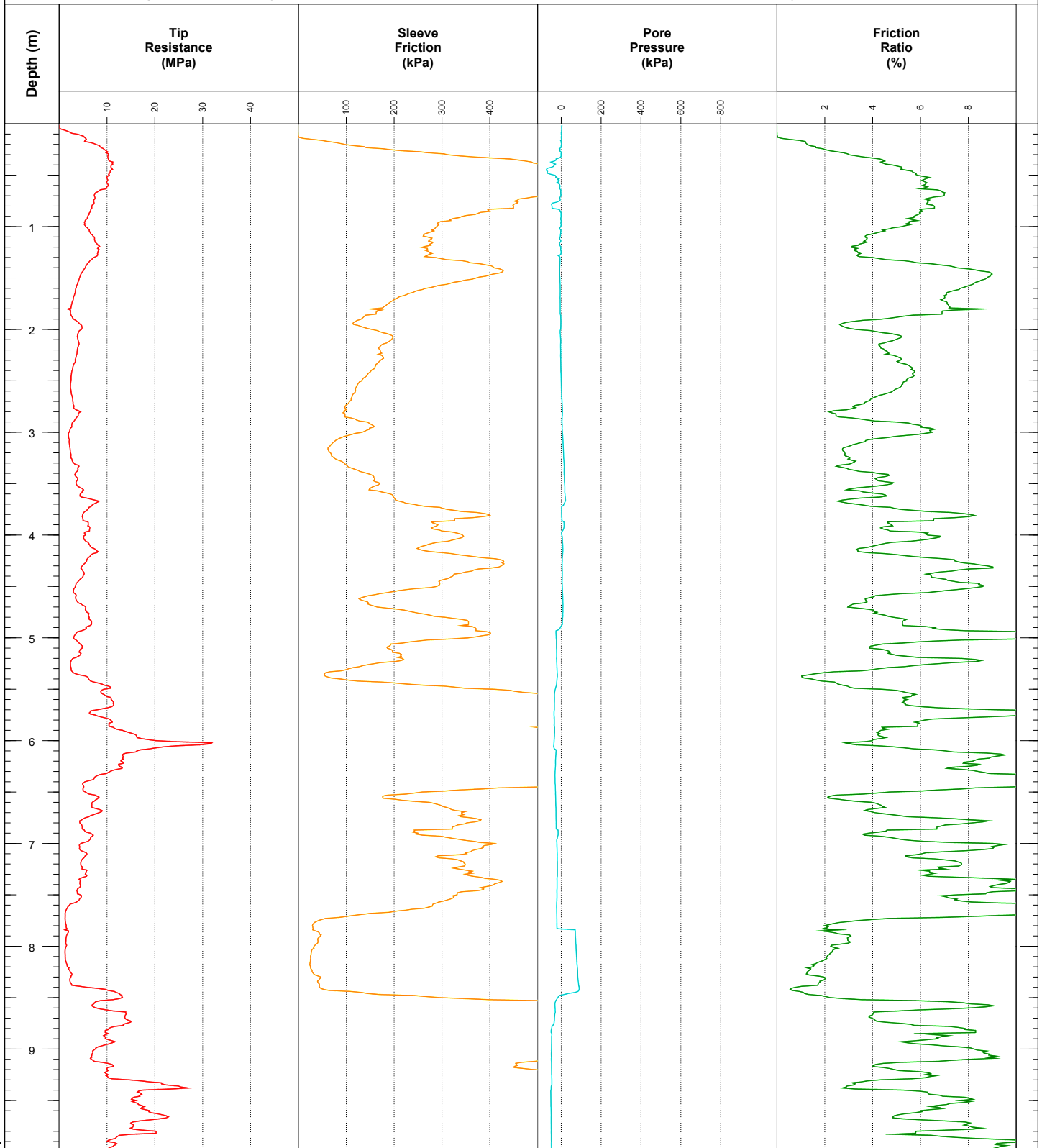
Job Number: 17174

Client: Tonkin & Taylor  
Project: 320 The Terrace

Test Label: 320T5

Site Location: 320 The Terrace, Wellington  
Test Date: 16/03/2017  
Coordinates: -41.291093, 174.770558 (WGS84)  
Supervisor: Christopher Sandoval

Operator: Gray Lewis  
Piezocone (Rig): MKJ364 (P 001249)  
Hole Depth: 12.49m  
EOH Reason: Tip Refusal



## Remarks

CPTu testing carried out to ASTM Standard D5778-12  
10cm-sq Pagani piezocone used for each CPTu test  
CPTu refusal at 50MPa on the tip, 500kPa on the friction sleeve or at 2500kPa pore pressure

Average Energy Transfer Ratio for the DPSH-B hammer on each rig:

P 001245: 95%  
P 001249: 90%

Calibration performed on 4th November 2014

# CPT TEST LOG

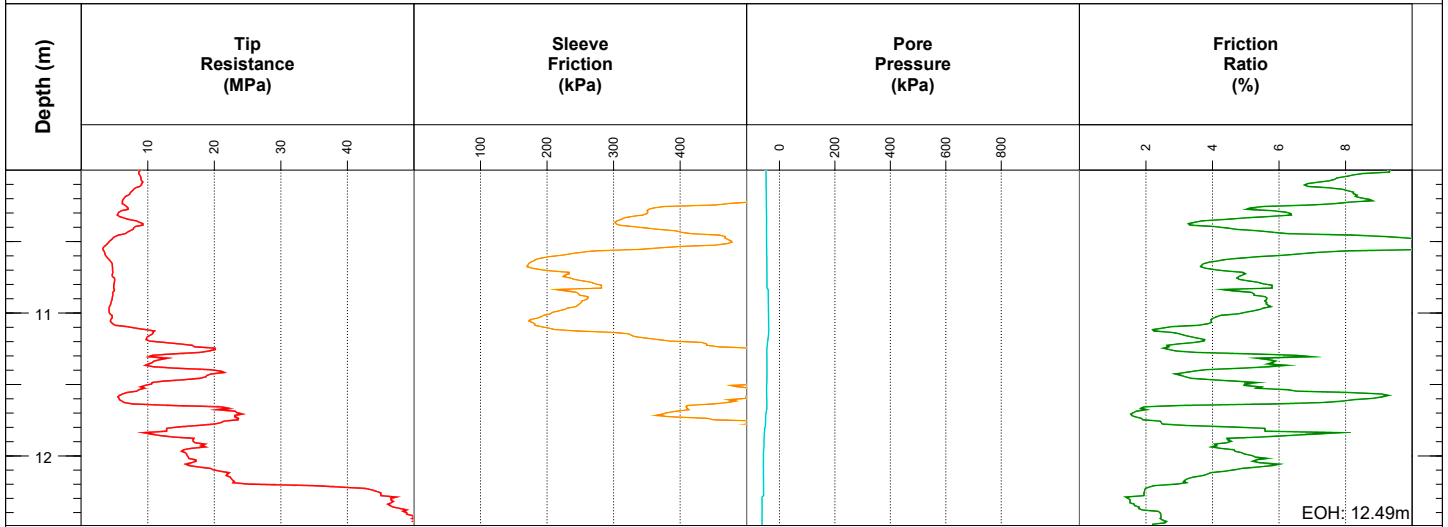
**Job Number:** 17174

**Client:** Tonkin & Taylor  
**Project:** 320 The Terrace

**Test Label:** 320T5

**Site Location:** 320 The Terrace, Wellington  
**Test Date:** 16/03/2017  
**Coordinates:** -41.291093, 174.770558 (WGS84)  
**Supervisor:** Christopher Sandoval

**Operator:** Gray Lewis  
**Piezocone (Rig):** MKJ364 (P 001249)  
**Hole Depth:** 12.49m  
**EOH Reason:** Tip Refusal



## Remarks

CPTu testing carried out to ASTM Standard D5778-12  
10cm-sq Pagani piezocone used for each CPTu test  
CPTu refusal at 50MPa on the tip, 500kPa on the friction sleeve or at 2500kPa pore pressure

Average Energy Transfer Ratio for the DPSH-B hammer on each rig:

P 001245: 95%  
P 001249: 90%

Calibration performed on 4th November 2014