

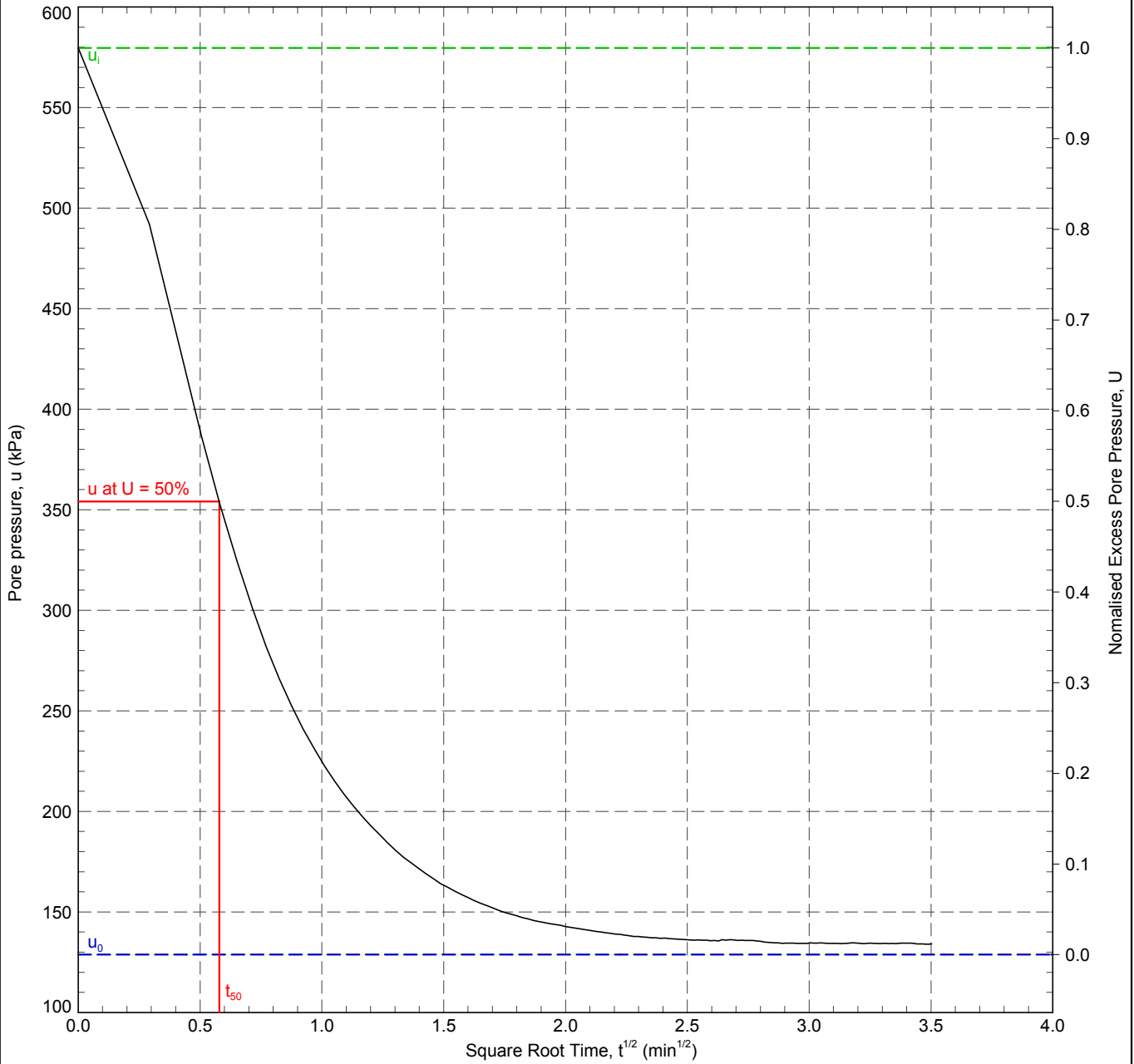
Test ID

V-Diss test NC - 14.63 m

CLIENT : CPT Client
ENGINEER :
PROJECT : CPT Tool Project
LOCATION : Somewhere
PROJECT No. : 123456

AREA : Sydney 19-05-08
EASTING : 248189.7 m
NORTHING : 1267403.9 m
COORD. SYS.: MGA94 56
ELEVATION : 3.10 m AHD

SHEET : 1 OF 1
STATUS :
DATE :



In Situ Pore Pressure, u_0 :	128.76 kPa	Horizontal Coefficient of Consolidation, c_h :	$1.50 \times 10^3 \text{ m}^2/\text{yr}$
Initial Pore Pressure, u_i :	579.6 kPa	Ratio c_h/c_v :	3
Final Pore Pressure:	579.640255 kPa	Vertical Coefficient of Consolidation, c_v :	$4.99 \times 10^2 \text{ m}^2/\text{yr}$
Degree of Dissipation:	50 %		
Dissipation Pressure:	354.06 kPa		
Time for 50% Dissipation, t_{50} :	0.34 min		

RIG : TRACK RIG
CONE TYPE :
CONE ID : EC17
OPERATOR :

ANALYSED BY :
CHECKED BY :
APPROVED BY :
DATE:
DATE:
DATE:

REMARK