

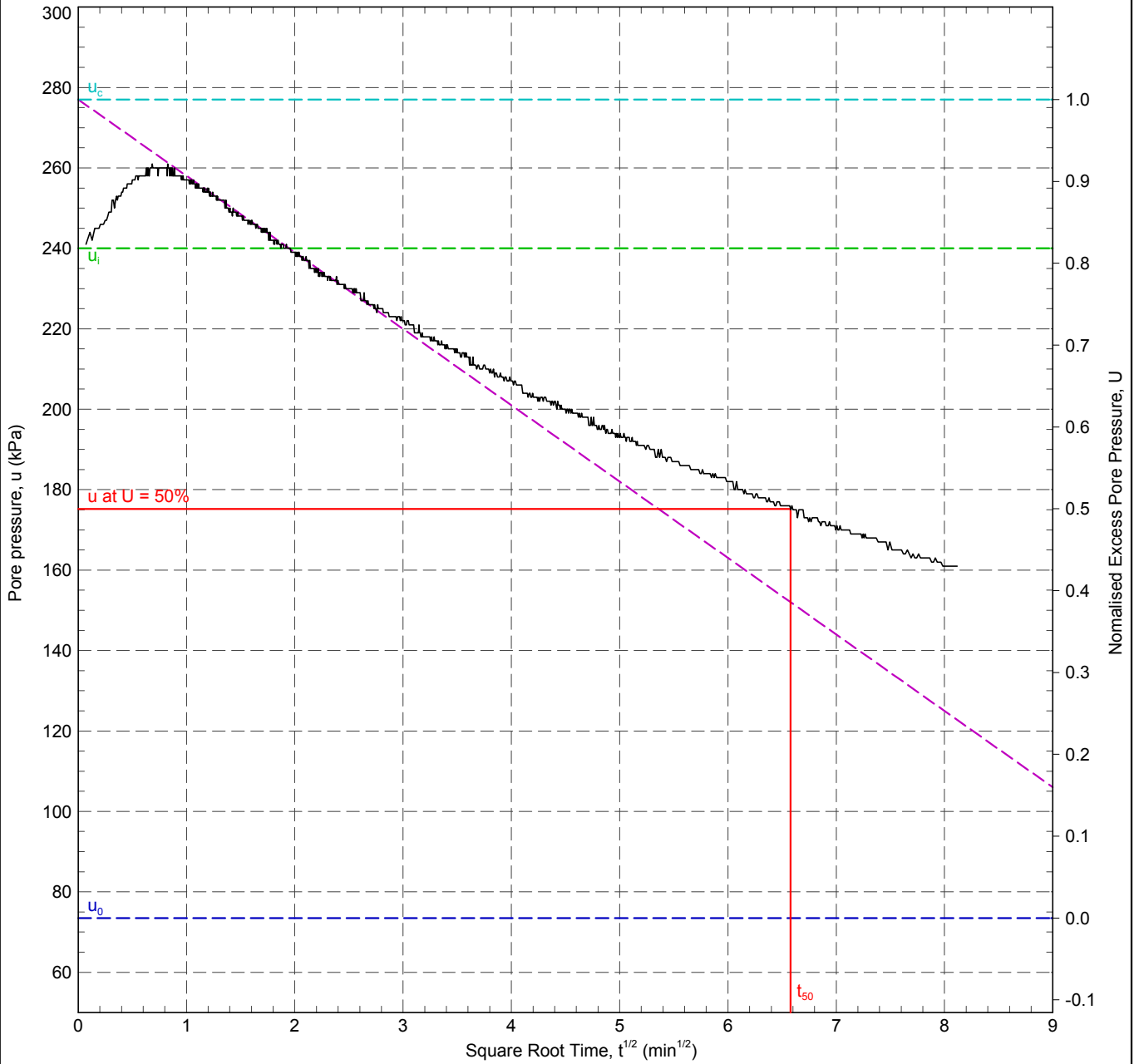
Test ID

**V-Diss test OC - 7.49 m**

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

AREA :  
EASTING :  
NORTHING :  
COORD. SYS.: MGA94 56  
ELEVATION :

SHEET : 1 OF 1  
STATUS : 3  
DATE : 01/01/09



In Situ Pore Pressure, $u_0$ :	73.48 kPa	Horizontal Coefficient of Consolidation, $c_h$ :	$2.68 \times 10^0 \text{ m}^2/\text{yr}$
Initial Pore Pressure, $u_i$ :	240 kPa	Ratio $c_h/c_v$ :	5
Final Pore Pressure:	261 kPa	Vertical Coefficient of Consolidation, $c_v$ :	$5.36 \times 10^{-1} \text{ m}^2/\text{yr}$
Back Extrapolated Pore Pressure, $u_c$ :	277 kPa		
Degree of Dissipation:	50 %		
Dissipation Pressure:	175.2 kPa		
Time for 50% Dissipation, $t_{50}$ :	43.27 min		

RIG :  
CONE TYPE :  
CONE ID : 3167  
OPERATOR : PMW

ANALYSED BY : ABC  
CHECKED BY : DEF  
APPROVED BY : GHI

DATE: 02/01/2009  
DATE: 03/01/2009  
DATE: 04/01/2009

REMARK  
adsf, var