



CONSTANT HEAD PERMEABILITY TEST REPORT

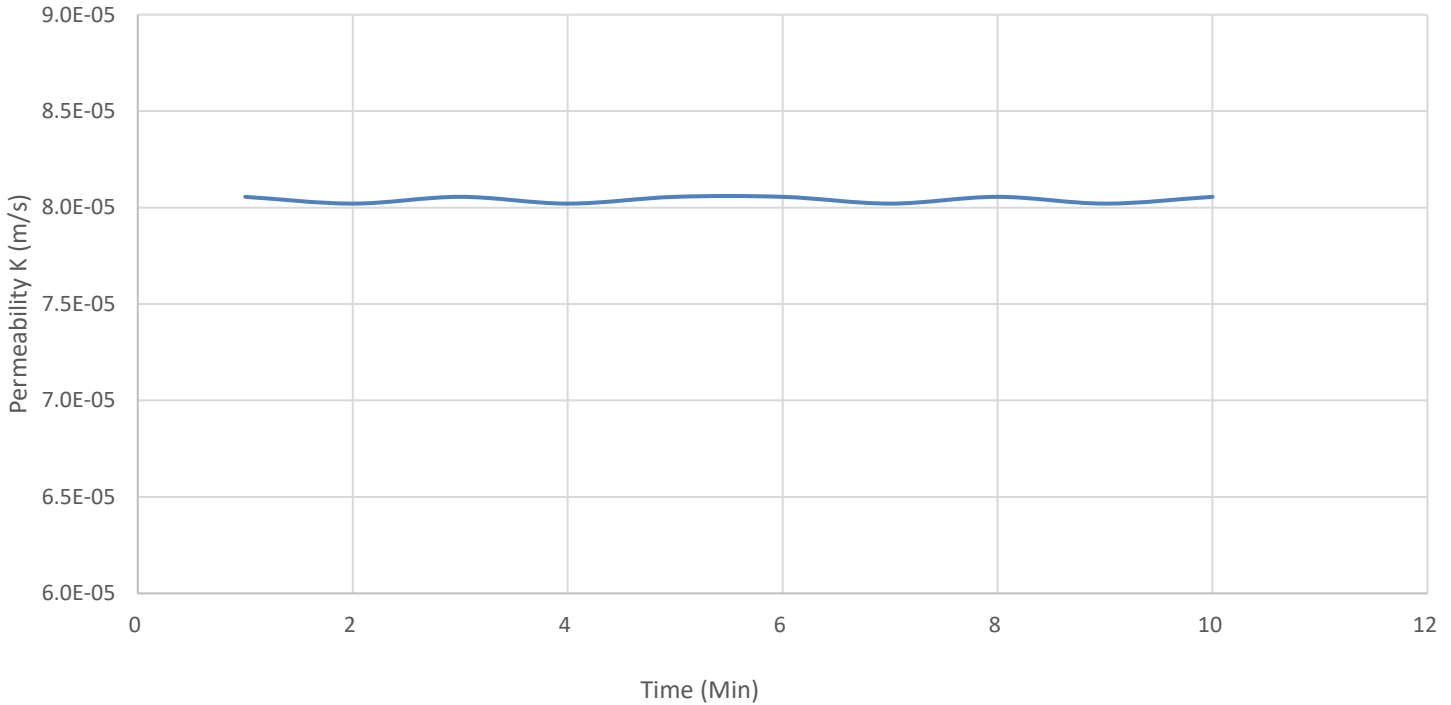
AS 1289.6.7.1, 2.1.1, 5.2.1

Client	Stass Environmental	Ticket No.	S2607
Client Address	PO Box 11, Kalamunda	Report No.	LLS18/5525_1_CHPERM
Project	Material Assessment	Sample No.	LLS18/5525
Location	Waroona Pit	Sampled By	Client
Sample Identification	SE1		
Sampling Method:	Sampled by Client, Tested as Received	Date Tested	28/11/2018

Specimen conditions at test

Laboratory Density Ratio (%)	94.8	Laboratory Moisture Ratio (%)	100.0
Compactive Effort	Modified	% Retained on 19mm Sieve	0.0
Surcharge (kPa)	3	Hydraulic Head (mm)	70

Permeability - Constant Head Method



Coefficient of Permeability K_{20} (m/s) 8.04E-05

Comments: _____



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Approved Signatory

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