

constructiveevaluation
site investigation • building pathology

Trial Hole: SA1

Test 1

INFILTRATION CALCULATED FROM 75%-25% WATER DEPTH RANGE

<u>Infiltration Rate</u>	from75%-25%	8.80087E-06
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Trial Hole: SA1

Test 2

INFILTRATION CALCULATED FROM 75%-25% WATER DEPTH RANGE

<u>Infiltration Rate</u>	from75%-25%	7.03267E-06
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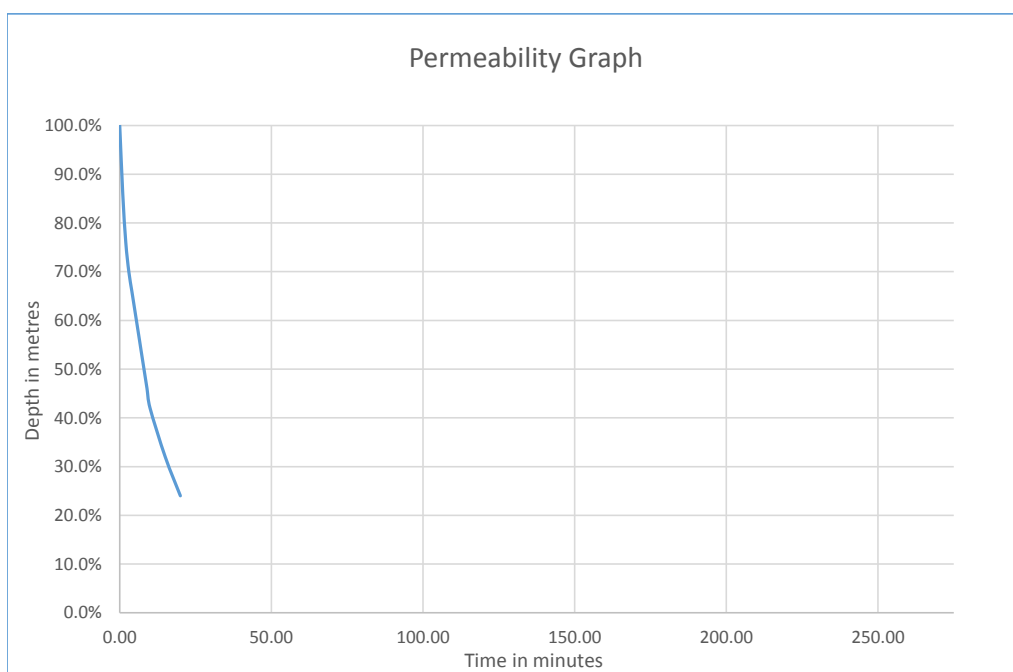


Job No: 19.1088



Test 1

<u>Infiltration Rate</u>	from75%-25%	8.4378E-05
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Job No: 19.1088

Trial Hole: SA2

Test 3

[illegible]

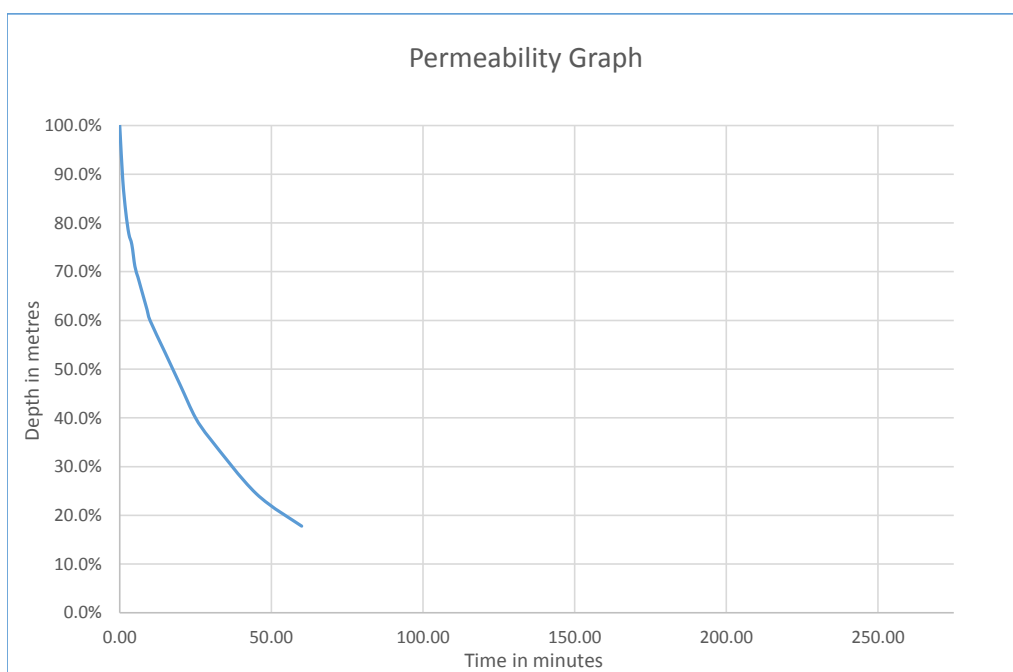
INFILTRATION CALCULATED FROM 75%-25% WATER DEPTH RANGE

Pit Size		Time in mins	
Length	1.05	4	75%
Width	0.35	44	25%
Depth	0.65		

Infiltration Rate

from 75%-25%

3.45395E-05



Job No: 19.1088

Trial Hole: SA3

Test 1

[illegible]

INFILTRATION CALCULATED FROM 75%-25% WATER DEPTH RANGE

Pit Size		Time in mins	
Length	1.00	17	75%
Width	0.30	144	25%
Depth	0.65		

Infiltration Rate

from 75%-25%

1.06668E-05

