Nott Group
Suite 2M2
Hastingwood Industrial Park
Wood Lane
Birmingham
B24 9QR
For the attention of Mark Hiatt

Report No: B18319
Issue No 01

LABORATORY TEST REPORT

Project Name	**ROYSTON**		
Project Number	**B18319**	Date samples received	07/05/2014
Your Ref	72302	Date written instructions received	07/05/2014
Purchase Order		Date testing commenced	07/05/2014

Please find enclosed the results as summarised below

Figure / Table	Test Quantity	Description	ISO 17025 Accredited
1-4	4	Chalk Crushing Value (single point)	Yes

Remarks :

Issued by : Stephen Langman Date of Issue : 27/05/2014

Approved Signatories : S. Langman 27/05/2014

G Wilson (JMD/Laboratories Director), S Langman (Laboratory Coordinator), S A Reynolds (Quality Manager)

Key to symbols used in this report
S/C : Testing was sub-contracted

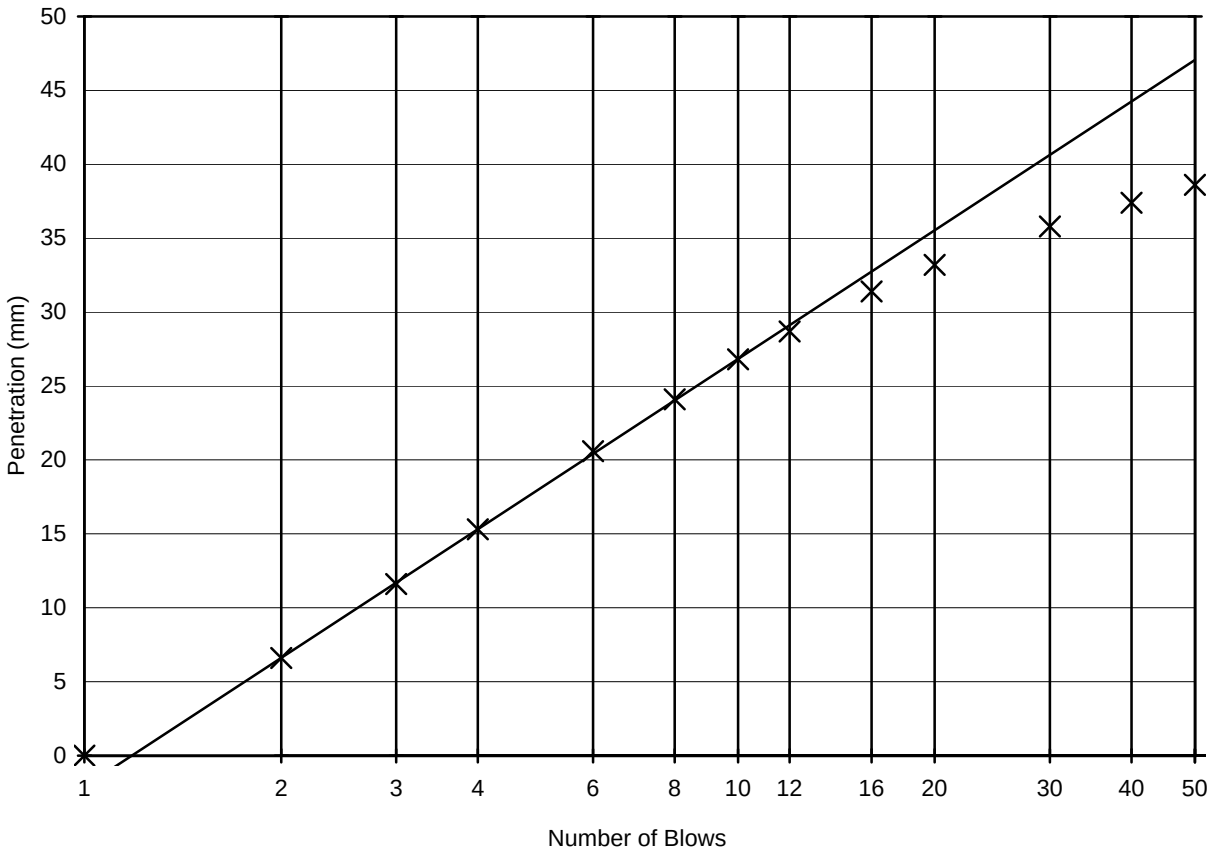
Unless we are notified to the contrary, samples will be disposed after a period of one month from this date.
The results reported relate to samples received in the laboratory only.
All results contained in this report are provisional unless signed by an approved signatory
This report should not be reproduced except in full without the written approval of the laboratory.
Under multisite accreditation the testing contained in this report may have been performed at another Terra Tek laboratory.
The enclosed results remain the property of Terra Tek Limited and we reserve the right to withdraw
our report if we have not received cleared funds in accordance with our standard terms and conditions
Only those results indicated in this report are UKAS accredited and any opinions or interpretations expressed are outside the scope of UKAS accreditation.
Feedback on the this report may be left via our website www.terratek.co.uk/contact-us

27/05/2014 11:46
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TERRA TEK
Site Investigation & Laboratory Services

Site	ROYSTON
Client	Nott Group
Engineer	
Contract No	72302
Hole ID	TP27
Depth (m)	0.60
Sample Type	B

Description Off white fine to coarse CHALK.
Preparation: Percentage retained on 10mm sieve 52%



Result: Chalk Crushing Value 2.9

Originator	Checked & Approved
RN	27/05/2014

CHALK CRUSHING VALUE

BS1377:Part 4:Clause 6:1990

Figure 1

Revision 1.2

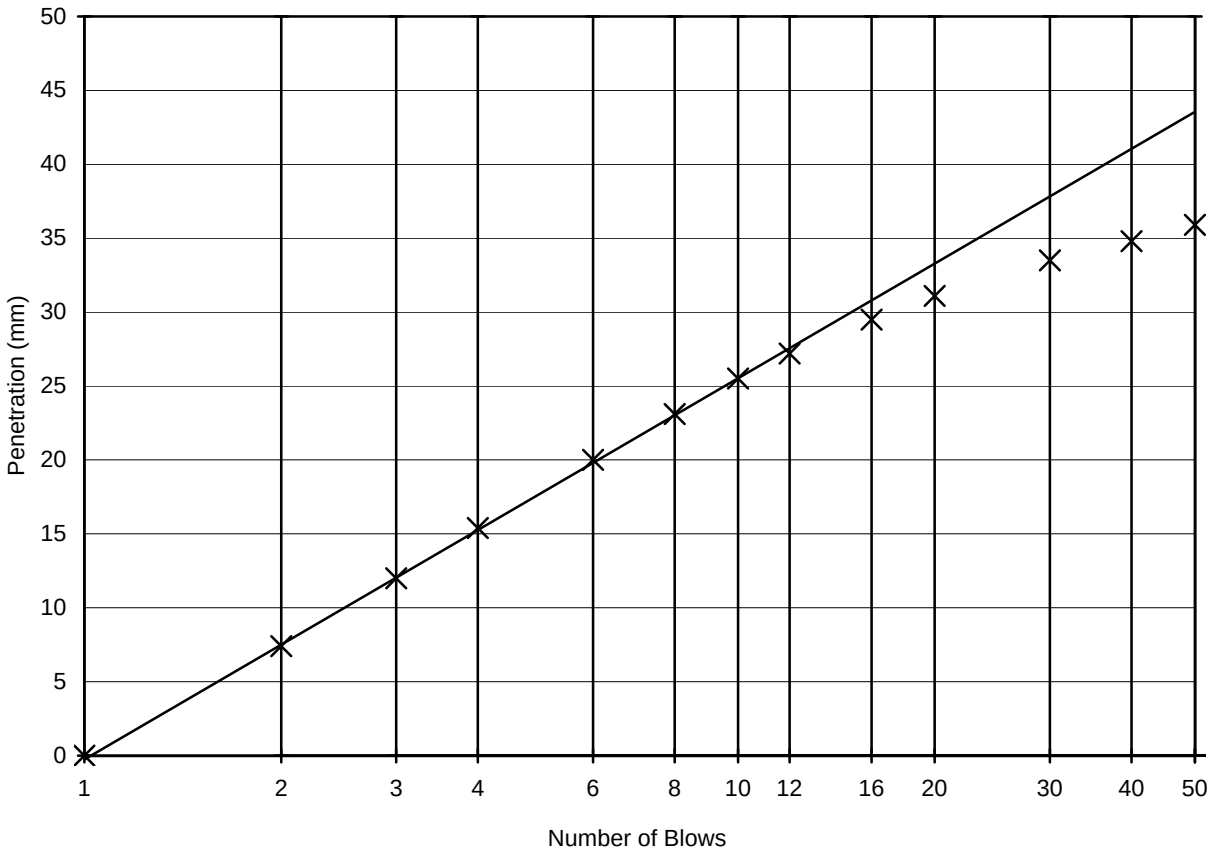
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TERRA TEK
Site Investigation & Laboratory Services

Site	ROYSTON
Client	Nott Group
Engineer	

Contract No	**72302**
Hole ID	TP28
Depth (m)	0.80
Sample Type	B

Description Off white fine to coarse CHALK.
Preparation: Percentage retained on 10mm sieve 49%



Result: Chalk Crushing Value 2.6

Originator	Checked & Approved
RN	27/05/2014

CHALK CRUSHING VALUE

BS1377:Part 4:Clause 6:1990

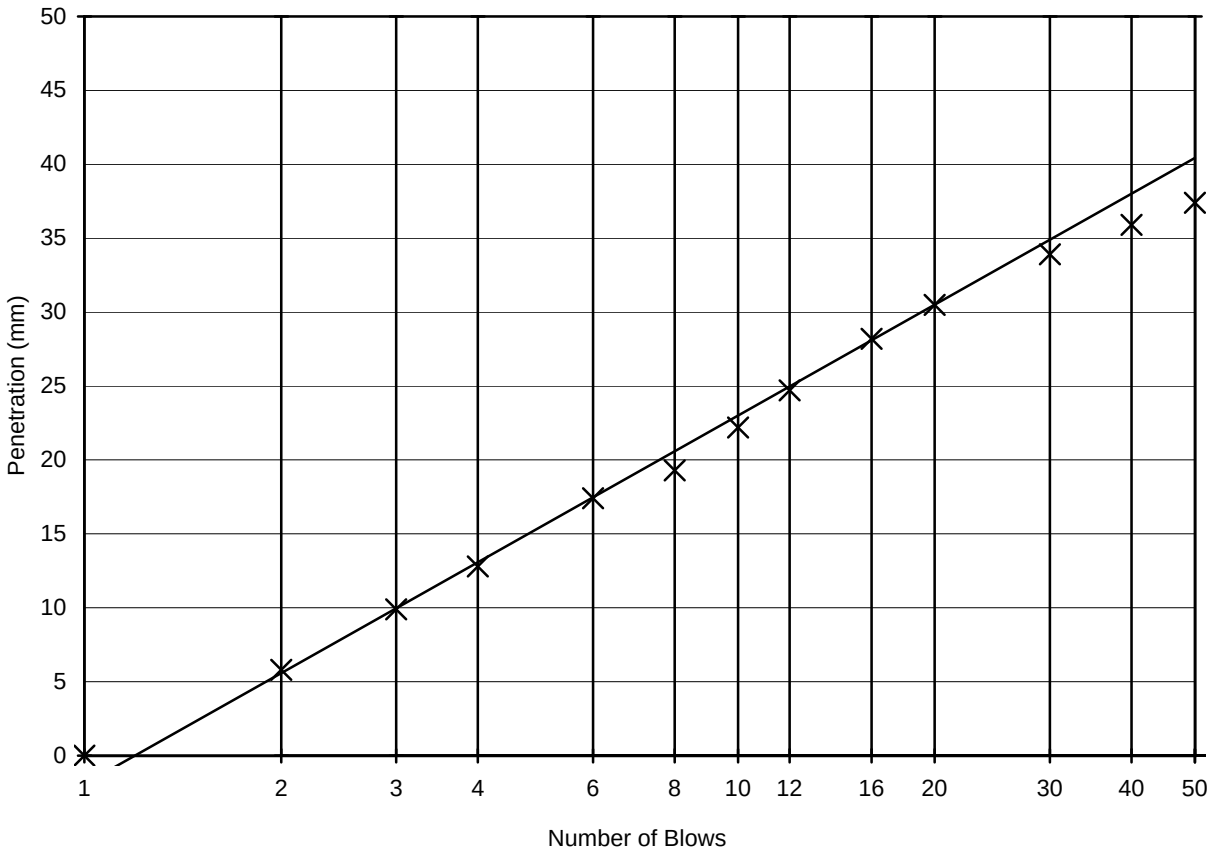
Figure 2

Revision 1.2

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TERRA TEK Site Investigation & Laboratory Services	Site ROYSTON	Contract No 72302
	Client Nott Group	Hole ID TP29
	Engineer	Depth (m) 0.50
		Sample Type B

Description Off white fine to coarse CHALK.
Preparation: Percentage retained on 10mm sieve 34%



Result: Chalk Crushing Value 2.5

Originator	Checked & Approved	CHALK CRUSHING VALUE	Figure 3
RN	L.A. 27/05/2014	BS1377:Part 4:Clause 6:1990	Sheet 1 of 1

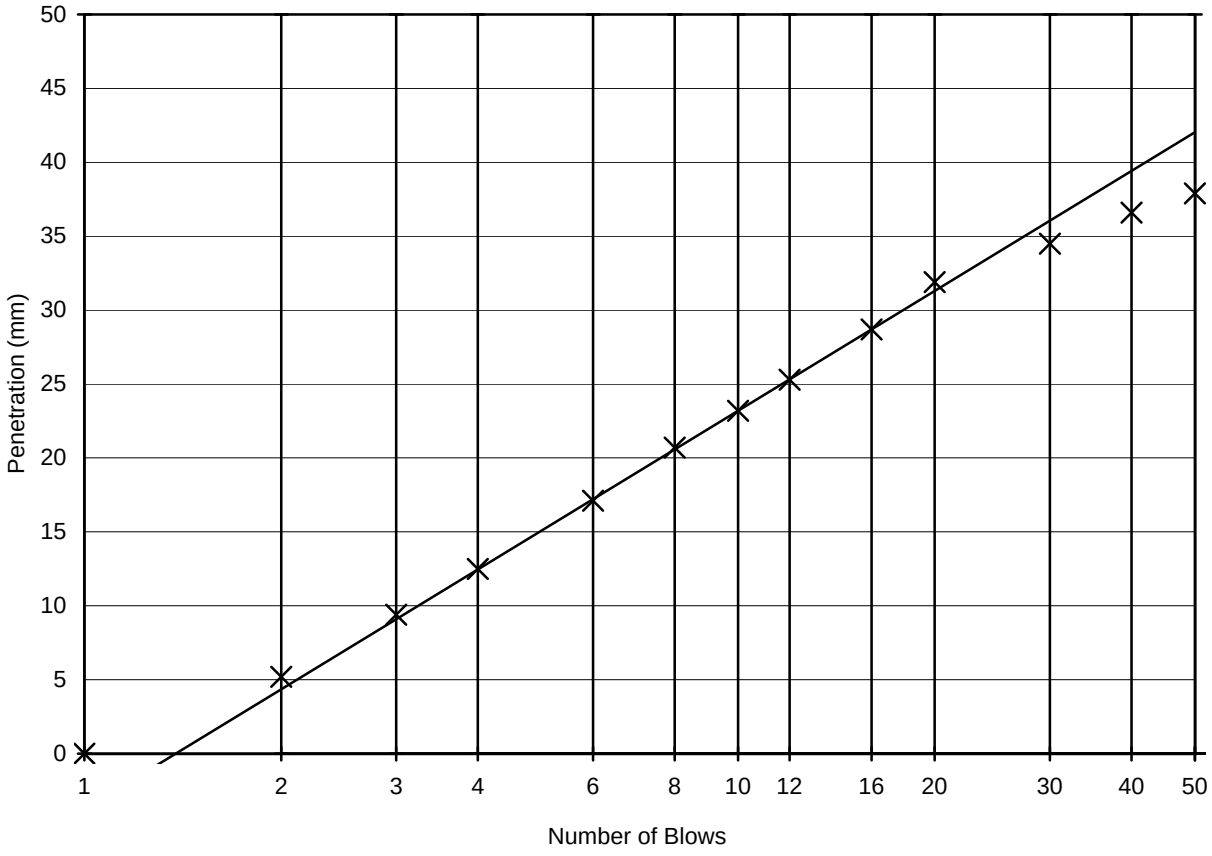
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TERRA TEK
Site Investigation & Laboratory Services

Site	ROYSTON
Client	Nott Group
Engineer	Nott Group

Contract No	**72302**
Hole ID	TP30
Depth (m)	0.90
Sample Type	B

Description: Off white fine to coarse CHALK with occasional pockets of light yellowish brown silt.
Preparation: Percentage retained on 10mm sieve 31%



Result: Chalk Crushing Value 2.7

Originator	Checked & Approved
RN	L.A. 27/05/2014

CHALK CRUSHING VALUE

BS1377:Part 4:Clause 6:1990

Figure 4

Revision 1.2