



SOILTEC SOILS AND GAS LIMITED
 Ledian Farm Ind. Estate, Upper Street, Leeds, Nr. Maidstone, Kent ME17 1RZ.
 Telephone: (0622) 861350 Fax: (0622) 862752

Date + Time of Start/Finish 28-3-91

Soft Ground Daily Record

Town OXFORD
 Site Name DIX PIT
 Borehole No. 14
 Equipment in Use 8"
 Vehicle No. _____

DESCRIPTION OF STRATA					DEPTH to base of STRATA m	SAMPLES								REMARKS	
Soft/Firm/ Stiff	Colour	Clayey Silty Sandy etc.	SOIL TYPE	Sand bands Cobbles etc.		No	Type	Penetration m		u blows	S.P.T./C.P.T mms.				
Loose/Dense	Fine-Coarse Medium				From			To			0 to 75	75 to 150	150 to 225	225 to 300	300 to 375
Start of days drilling															
					GL.										
					1.50										
					2.20										
End of days drilling					2.60										

SHOW SAMPLES THIS : _____
 U Undisturbed; D Disturbed; B Bulk; W Water; S Standard Penetration Test; C Cone Penetration Test

CASING		
SIZE (mm)	FROM (m)	TO (m)
0.20	GL.	2.40

DELAYS/BAD ACCESS/PITS/HARD STRATA etc.			
Cause	From (m)	To (m)	Time (hr)

WATER				
OBSERVATION	DATE	TIME	DEPTH	INFLOW CASING
SEEPAGE			1.50	
STANDPIPE/PIEZOMETER	Time Taken (hr)	Depth	Depth of Seals (m) Top/Bottom	Reading
GAS COLLECTOR		2.60		

SIGNATURES
 DRILLER *M. Philpotts* CLIENT _____

OBSERVATIONS : e.g. Struck, Rate of flow, Sealed, Final standing level. Dry

WEATHER : Fine / Drizzling / Raining / Stormy / Snow / Frost



Soiltec

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Soft Ground Daily Record

Town OXFORD
 Site Name DIX PIT
 Borehole No. 20
 Equipment in Use S"
 Vehicle No. _____

Date + Time of Start/Finish 27-3-91

DESCRIPTION OF STRATA					DEPTH to base of STRATA m	SAMPLES							REMARKS		
Sort/Firm/Stiff	Colour	Clayey Silty Sandy etc.	SOIL TYPE	Sand bands Cobbles etc.		No	Type	Penetration m		S.P.T./C.P.T mms.					
Loose/Dense	Fine - Coarse Medium				From			To	u blows	0 to 75	75 to 150	150 to 225	225 to 300	300 to 375	375 to 450
Start of days drilling															
FIRM BROWN SANDY CLAY WITH GRAVEL.					GL.										
MED - COARSE BUFF BROWN SAND & F.M GRAVEL					0.80										
STIFF GREY SILTY CLAY.					4.90										
End of days drilling					5.20										

SHOW SAMPLES THUS: _____

J Undisturbed; D Disturbed; B Bulk; W Water; S Standard Penetration Test; C Cone Penetration Test

CASING		
SIZE (mm)	FROM (m)	TO (m)
0.20	GL.	5.00

WATER					
OBSERVATION	DATE	TIME	DEPTH	INFLOW	CASING
			4.50		

DELAYS/BAD ACCESS/PITS/HARD STRATA etc.			
Cause	From (m)	To (m)	Time (hr)

STANDPIPE/PIEZOMETER	Time Taken (hr)	Depth	Depth of Seals (m) Top Bottom	Reading
GAS COLLECTOR		5.20		

SIGNATURES
 RILLER Philpott CLIENT

OBSERVATIONS : e.g. Struck, Rate of flow, Sealed, Final standing level (Dry)

WEATHER : Fine / Drizzling / Raining / Stormy / Snow / Freezing

Ref: 71.2



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Soft Ground Daily Record

Town OXFORD
 Site Name DIX PIT
 Borehole No. BH 26
 Equipment in Use S
 Vehicle No. _____

Date + Time of Start/Finish 2-4-91

DESCRIPTION OF STRATA					DEPTH to base of STRATA m	SAMPLES										REMARKS						
Soft, Firm/ Stiff	Colour	Clayey Silty Sandy etc.	SOIL TYPE	Sand bands Cobbles etc.		No	Type	Penetration m		u blows	S.P.T./C.P.T mms.											
Loose/Dense	Fine - Coarse Medium				From			To	0 to 75		75 to 150	150 to 225	225 to 300	300 to 375	375 to 450							
Start of days drilling																						
FIRM BROWN SANDY CLAY WITH GRAVEL.					GL.																	
MED - COARSE BUFF BROWN SAND & F.M GRAVEL.					1-30																	
STIFF GREY SILTY CLAY.					7-30																	
End of days drilling					7-60																	

HOW SAMPLES THIS : End of days drilling
 Undisturbed; D Disturbed; B Bulk; W Water; S Standard Penetration Test; C Cone Penetration Test

CASING		
SIZE (mm)	FROM (m)	TO (m)
0-20	GL	7-50

WATER					
OBSERVATION	DATE	TIME	DEPTH	INFLOW	CASING
			5-80		
STANDPIPE/PIEZOMETER					
GAS COLLECTOR		Time Taken (hr)	Depth	Depth of Seals (m) Top Bottom	Reading
			7-60		

DELAYS/BAD ACCESS/PITS/HARD STRATA etc.			
Cause	From (m)	To (m)	Time (hr)

SIGNATURES
 MILLER [Signature] CLIENT

OBSERVATIONS : e.g. Struck, Rate of flow, Sealed, Final standing level, Dry
 WEATHER : Fine / Drizzling / Raining / Stormy / Snow / Freezing