



Drilling Log

Rig Crew
(Initials)

RP

JC

Borehole
Reference

CP01

Geotron UK Ltd, Unit E2018, Warmco Industry Park, Manchester Road, Mossley, OL5 9AY
Tel: 01457 833910, Email: info@geotronuk.co.uk, www.geotronuk.co.uk

Sheet 1 of 10

Weather: clear

Job Ref	J2893	Site Location	PILSWORTH	Client	WARDCLA 370	Day	MOND	Date	19/2/24	Borehole Diameter(s)							
Depth (mbgl)	Strata Description			Test Type	From (m)	To (m)	SPT				N Value	U100/ Piston blows	Recovery %	Casing Depth (m)	Water Level (m)	Liner size	Borehole Diameter(s)
							0-75	75-150	150-225	225-300	300-375	375-450					250mm
1. LEAVE HOME 05.30. DRIVE SLOUGH (3) MILES TO COLLECT RIG ARRIVE 07.30. HITCH UP RIG DRIVE SLOUGH TO PILSWORTH INCLUDING 45 MIN TACHO BREAK 07.30 - 13.30 HRS.																	
2. TAKE SITE INDUCTION, COMPLETE TABLET FORMS WITH CLIENT, WALK OVER B/H CP01 POSITION 13.30 - 14.15 HRS.																	
3. TAKE RIG + B/H CP01, DIG OUT LOCATION LEVEL AND SAFETY BY HAND 14.13 - 15.00 HRS																	
BH cont.	Y / N	Casing (depth m)	BH Complete (depth m)														
Remarks (Standing time, dayworks, delays, visitors etc.)				Dayworks/ Standing	Chiselling/Slow Drilling		Water Strikes										
					From (m) to (m)	Time (mins)	Time	Depth (m)	Rate of Rise	Rising to (m) after (mins)				Total (m)			
										5	10	15	20				
Rig Set Up	☒	N	Time taken over 1 hour (dayworks)														
Service Pit	☒	N	Time taken over 1 hour (dayworks)														
Casing Reduced from		to	at metres Time taken (dayworks)														
From	To	Description															
4.		PUT RIG OVER CP01 LINDARD, SET UP 15.00 - 15.45.															
5.		FILL HAND DUG PIT WITH WATER AND CARRY OUT FALLING HEAD TEST 15.45 - 16.15pm															
END OF DAY.																	
Rig Type	CP	Time on Site	13.30	SPT/CPT	U/UT	D/SD	B	W	Lead Driller Name	R. FORTIN	Supervising Engineer Name						
Name	175/4 DAWD	Time off Site	16.15						Lead Driller Signature	R	Supervising Engineer Signature						

The above are the driller's site descriptions and factual data only and are subject to amendment after checking by or under the supervision of an engineer or geologist.



Drilling Log

Rig Crew (initials) **RF JK** Borehole Reference **CP01**

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Sheet **2** of **10** Weather **0/C15F**

Job Ref **52893** Site Location **PILSWORTH** Client **WARDEN A'SR** Day **TUESDAY** Date **20/2/24** Borehole Diameter(s) **250mm**

Depth (mbgl)	Strata Description	Test Type	From (m)	To (m)	SPT								N Value	U100/ Piston blows	Recovery %	Casing Depth (m)	Water Level (m)	Liner size	Installation Details
					0-75	75-150	150-225	225-300	300-375	375-450									
CL 1-20	PREDUC BACK FILLED HAND DUG PIT 1-2m.	S1	1.2	1.65	3	3	5	5	5	5	20						1-2 DM		
		B2	1.2	1.7															
		D3	1.90	\															
1-20 4	DENSE DARK BROWN/ORANGE BROWN SILTY SANDS COARSE BANDS/LENSES	S4	2	2.45	3	4	5	6	5	6	22						2 ADD		
		B5	2	2.50															
		D6	2.9	\															
		S7	3	3.45	3	3	4	3	5	6	18						3 ADD		
		B8	3	3.50															
		D9	3.9	\															
4 6-95	AS ABOVE WITH GCL FRAGMENT BANDS THROUGHOUT.	S10	4	4.45	2	2	3	3	3	3	12						4 ADD		
		B11	4	4.50															
		D12	4.9	\															
		S13	5	5.45	3	3	4	5	5	6	20						5 ADD		
		B14	5	5.50															
		D15	6	\															
		S16	6.5	6.95	2	3	3	3	3	3	12						6.5 ADD		

BH cont. ☒ Y ☐ N Casing (depth m) BH Complete (depth m)

Remarks (Standing time, dayworks, delays, visitors etc.)

Rig Set Up ☒ Y ☒ N Time taken over 1 hour (dayworks)
Service Pit ☒ Y ☒ N Time taken over 1 hour (dayworks)
Casing Reduced from to at metres Time taken (dayworks)

From To Description
RIG CHECK 08:00 - 08:15
GEOTRON PC INDUCTION 08:15 - 08:30
TAKE TRAILER + BOWSER TO CP01 08:30 - 09:00
DRILL 4-L - 5.45 09:00 - 12:15pm.

Rig Type **CP** Time on Site **07:30** SPT/CPT **6** U/UT **5** D/SD **5** B **5** W **5**
Name **17514 DANDOO** Time off Site **16:30** Lead Driller Name **R. FENTON** Supervising Engineer Name **R**
Lead Driller Signature **R** Supervising Engineer Signature

The above are the driller's site descriptions and factual data only and are subject to amendment after checking by or under the supervision of an engineer or geologist.



Drilling Log

Rig Crew (Initials)	RF	JK	Borehole Reference	CP01
Geotron UK Ltd. Unit E201B, Warmco Industry Park, Manchester Road, Mossley, OL5 9AY Tel: 01457 833910, Email: info@geotronuk.co.uk, www.geotronuk.co.uk			Sheet 3 of 10	Weather 5/16/24

Job Ref	52893	Site Location	PILSWORTH	Client	WARRICKA 'STRO	Day	TUESDAY	Date	20/2/24	Borehole Diameter(s)	250mm
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Depth (mbgl)	Strata Description	Test Type	From (m)	To (m)	SPT							N Value	U100/ Piston blows	Recovery %	Casing Depth (m)	Water Level (m)	Liner size	Installation Details
					0-75	75-150	150-225	225-300	300-375	375-450								
6.95	SEC SHEET 2 (4m-6.95),	B17	6.57	6.95														
		D18	7.50															
		S19	8.845		1	3	4	4	4	5	17				8	ADD		
		B20	8.850															
		D21	9															
		S22	9.50	9.95	3	3	4	4	4	6	18				9.5	ADD		
10.		B23	9.5	10											10	-		

BH cont.	☒ Y / ☐ N	Casing (depth m)	10m	BH Complete (depth m)	EOD 10m
----------	--	------------------	-----	-----------------------	---------

Remarks (Standing time, dayworks, delays, visitors etc.)				Dayworks/ Standing	Chiselling/Slow Drilling	Water Strikes								
					From (m) to (m)	Time (mins)	Time	Depth (m)	Rate of Rise	Rising to (m) after (mins)				Total (m)
										5 10 15 20				
Rig Set Up				Y	☒ N	Time taken over 1 hour (dayworks)								
Service Pit				Y	☒ N	Time taken over 1 hour (dayworks)								
Casing Reduced from					to	at metres Time taken (dayworks)								
From	To	Description												
		SEC SHEET 2												
Well Diameter				mm		Other materials used (e.g. geosock, lost cones, PPE etc.)								
Plain				Screen		to								
Well Materials				Gravel		Bento								
No. bags														
Sample Quantities														
SPT/CPT				U/UT	D/SD	B	W	Lead Driller Name				Supervising Engineer Name		
2				1	2	3	1	R. FENON				R		
Lead Driller Signature										Supervising Engineer Signature				

Rig Type	CP	Time on Site	07.30	SPT/CPT	U/UT	D/SD	B	W	Lead Driller Name	R. FENON	Supervising Engineer Name	
Name	17514 DANDO	Time off Site	16.30	2	1	2	3	1	Lead Driller Signature	R	Supervising Engineer Signature	

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Drilling Log

Rig Crew
(Initials)

RK/JC JC/JT

Borehole
Reference

CP01

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Sheet 4 of 10

Weather RAIN

Job Ref	J2893	Site Location	PILSWORTH	Client	WARDEN A'STRO	Day	WEDS	Date	21/2/24	Borehole Diameter(s)				
Depth (mbgl)		Strata Description		Test Type	From (m)	To (m)	SPT	N Value	U100/Piston blows	Recovery %	Casing Depth (m)	Water Level (m)	Liner size	250/200
					0-75	75-150	150-225	225-300	300-375	375-450				Installation Details
10		SEE SHEET (4-10m)		D24	10.5	11								
14.8		+ GRAVEL MORE FREQUENT TOWARDS 14m.		S25	12.3	12.5	3	3	3	5	5	7	20	12 ADDING
				B26	11	12.3								
				B27	12.3	12.8								
				D27A	13.5									
14.8		DENSE SMALL TO MEDIUM SIZED GRAVELS, ROUNDED, SUB + ANGULAR + FLAT WITH GRITTY BROWN COARSE SAND.		S28	14	14.5	3	3	3	6	6	7	22	14 ADDING
20m		OCCASIONAL LARGE COBBLES THWARS 17.50m		B29	14	14.5								
				D30	15									
				C	15.5	15.5	2	3	5	7	7	8	27	15.5 ADDING
				B31	15.5	16								
				D32	16.5									
				C	17	17.5	3	4	4	7	8	10	29	17 ADDING
				B33	17	17.5								
				D34	18									
				C	18.5	18.5	2	2	3	3	8	8	22	18.5 ADDING
				B35	18.5	19								
BH cont.	Y / N	Casing (depth m)	19.50 - 200mm	BH Complete (depth m)	20m EOD									
Remarks (Standing time, dayworks, delays, visitors etc.)				Dayworks/ Standing										
Rig Set Up	Y													
Service Pit	Y													
Casing Reduced from														
From	To	Description												
		Rig Check 08.00 - 08.15 DRILL 08.00 - 12.00.												
		DRILL 12.30 - 13.30, ADD BEND SEAL + CURE 13.30 - 14.30												
		REDUCE TO 200mm @ 18m 14.30 - 15.30												
		DRILL 18m - 20m 15.30 - 17.00.												
Rig Type	CP	Time on Site	07.45	SPT/CPT	U/UT	D/SD	B	W	Lead Driller Name	R. FENTON	Supervising Engineer Name			
Name	175/4 DANDO.	Time off Site	17.00.	5	1	5	6	1	Lead Driller Signature	R	Supervising Engineer Signature			

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Drilling Log

Rig Crew
(Initials)

JC

JT RF

Borehole
Reference

CP07

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Weather RAIN

Job Ref

J2893

Site Location

PILSWORTH

Client

WARDEN A'STES

Day

THUR

Date

22/2/24

Borehole
Diameter(s)Depth
(mbgl)

Strata Description

Test Type

From
(m)

To (m)

SPT

N

U100/
Piston
blowsRecovery
%Casing
Depth
(m)Water
Level
(m)Liner
size

250/200mm

Installation
Details

20

SEE SHEET 4

D36 19.50

C 20 2.45

B37 20 2.5

D38 21 \

S39 21.5 2.95

B40 21.5 2.2

D41 22.50

S42 23 2.35

20.25

20.25

SOFT GRAY SILTY SANDY CLAY OCCASIONAL LARGE
COBBLE.

23.45

BH cont.

☒ Y / ☐ N

Casing (depth m)

23

BH Complete (depth m)

23

EOD

Remarks (Standing time, dayworks, delays, visitors etc.)

Dayworks/
Standing

Chiselling/Slow Drilling

From (m) to (m)

Time (mins)

Time

Depth
(m)Rate of
RiseWater Strikes
Rising to (m) after (mins)Total
(m)

Rig Set Up

Y

N

Time taken over 1 hour (dayworks)

Service Pit

Y

N

Time taken over 1 hour (dayworks)

Casing Reduced from

to

at

metres Time taken (dayworks)

From

To

Description

Rig BREAK DOWN, 13.30 - Strip DOWN 13.30 - 16.00
CLUTCH

SEE DIARY.

Well Diameter

mm

Plain

Screen

to

Well Materials

Gravel

Bento

No. bags

Other materials used (e.g. geosock, lost cones, PPE etc.)

Sample Quantities

SPT/CPT

U/UT

D/SD

B

W

Lead Driller
Name

R. Fenton

Supervising Engineer Name

3 \

3

2 \

Lead Driller
SignatureSupervising Engineer
Signature

Rig Type

CP

Time on Site

07.45

Name

17514 DANDY

Time off Site

16.30

The above are the driller's site descriptions and factual data only and are subject to amendment after checking by or under the supervision of an engineer or geologist.



Drilling Log

Rig Crew
(initials)

RF

RS

Borehole
Reference

CP01

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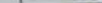
Weather SUNNY

Job Ref	J2893	Site Location	PILSWORTH	Client	WARDLE A'S PRO	Day	Monday	Date	26/2/24	Borehole Diameter(s)																																							
Depth (mbgl)	Strata Description			Test Type	From (m)	To (m)	SPT			N Value	U100/Piston blows	Recovery %	Casing Depth (m)	Water Level (m)	Liner size	Borehole Diameter(s)																																	
							0-75	75-150	150-225	225-300	300-375	375-450																																					
23	SOFT Grey Brown Silty Sandy Clay, Silty.			B43	23	23.5																																											
				D44	24																																												
24.20				S45	24.5	24.85	4	7	10	11	12	17	50		23																																		
				B46	24.5	25																																											
24.20	VERY STIFF BROWN Sandy Boulder Clay - LARGE SANDSTONE COBBLE			D47	25.5																																												
25.5																																																	
BH cont.	☒ Y / ☐ N	Casing (depth m)	23	BH Complete (depth m)	25.5 EOD																																												
Remarks (Standing time, dayworks, delays, visitors etc.)				Dayworks/ Standing	Chiselling/Slow Drilling <table border="1"> <tr> <th>From (m) to (m)</th> <th>Time (mins)</th> <th>Time</th> <th>Depth (m)</th> <th>Rate of Rise</th> <th>Rising to (m) after (mins)</th> <th>Total (m)</th> </tr> <tr> <td>24.60</td> <td>1 1/2 HRS</td> <td></td> <td></td> <td></td> <td>LOCAL FIRST THING 12.33</td> <td></td> </tr> <tr> <td>24.80</td> <td></td> <td></td> <td></td> <td></td> <td>LOCAL END OF DAY 13.62</td> <td></td> </tr> </table> Water Strikes <table border="1"> <tr> <th>Depth (m)</th> <th>Rate of Rise</th> <th>Rising to (m) after (mins)</th> <th>Total (m)</th> </tr> <tr> <td>5</td> <td></td> <td>10</td> <td>15</td> </tr> <tr> <td>10</td> <td></td> <td>15</td> <td>20</td> </tr> </table>												From (m) to (m)	Time (mins)	Time	Depth (m)	Rate of Rise	Rising to (m) after (mins)	Total (m)	24.60	1 1/2 HRS				LOCAL FIRST THING 12.33		24.80					LOCAL END OF DAY 13.62		Depth (m)	Rate of Rise	Rising to (m) after (mins)	Total (m)	5		10	15	10		15	20
From (m) to (m)	Time (mins)	Time	Depth (m)	Rate of Rise	Rising to (m) after (mins)	Total (m)																																											
24.60	1 1/2 HRS				LOCAL FIRST THING 12.33																																												
24.80					LOCAL END OF DAY 13.62																																												
Depth (m)	Rate of Rise	Rising to (m) after (mins)	Total (m)																																														
5		10	15																																														
10		15	20																																														
Rig Set Up	Y	☒ N		Time taken over 1 hour (dayworks)																																													
Service Pit	Y	☒ N		Time taken over 1 hour (dayworks)																																													
Casing Reduced from		to		at	metres Time taken (dayworks)																																												
From	To	Description																																															
		ADJUSTING CLUTCH ON 175/4 - NO POWER NO ROPE FREE FALL - TAKE OFF 175/4 FROM CP01 - DROP PHUS RIG TAKE TO BLACPO1 SET UP ON UNLEEN Slop 11am → 14.30 FOR ABOVE 1/2 HR LUNCH SEE DIARY.																																															
Well Diameter	mm		Other materials used (e.g. geosock, test cones, PPE etc.)																																														
Plain	Screen	to																																															
Well Materials	Gravel	Bento																																															
No. bags																																																	
Sample Quantities				SPT/CPT	U/UT	D/SD	B	W	Lead Driller Name	R. Fenton	Supervising Engineer Name																																						
Rig Type	CP	Time on Site	10.15						Lead Driller Signature	R	Supervising Engineer Signature																																						
Name	175/4 + 2500/1	Time off Site	16.30	1	1	2	2	1																																									

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Drilling Log

Drilling Log										Rig Crew (initials)		RF		CS		Borehole Reference		CP01			
Geotron UK Ltd. Unit E2018, Warmco Industry Park, Manchester Road, Mossley, OLS 9AY Tel: 01457 833910, Email: info@geotronuk.co.uk, www.geotronuk.co.uk										Sheet 8 of 10		Weather 0/CAST									
Job Ref		J2893		Site Location		PILSORTH		Client		WARDEN H'STRON		Day		TUES		Date		27/2/24		Borehole Diameter(s)	
Depth (mbgl)		Strata Description		Test Type		From (m)		To (m)		SPT		N Value		U100/ Piston blows		Recovery %		Casing Depth (m)		Water Level (m)	
										0-75		75-150		150-225		225-300		300-375		375-450	
25.50	SEE SHEET 7 (24.20 - 25.5)	548	26	24.5	4	6	10	12	13	15	50							26	12.73		
28.30		B49	26	26.5																	
28.30		D50	27																		
28.30	VERY STIFF GRAY CLAY / MUDSTONE.	551	27.5	27.8	9	11	17	33			50							26.5	15.10		
29m		B52	27.5	28																	
		B53	28	28.3																	
		554	28.3	28.65	10	14	15	20	15/30	50								26.5	17.1		
		B55	28.3	28.7																	
		556	28.7	29	10	15	24	26		50								26.5	12.65		
BH COMPLETE FOR RFO AT 29m																					
BH cont.		Y N		Casing (depth m)		26.50		BH Complete (depth m)		29m											
Remarks (Standing time, dayworks, delays, visitors etc.)																					
Rig Set Up		Y		N				Time taken over 1 hour (dayworks)													
Service Pit		Y		N				Time taken over 1 hour (dayworks)													
Casing Reduced from				to				at		metres		Time taken (dayworks)									
From		To		Description																	
				Rm CHECK 08.00 - 08.15																	
				SEE DIARY																	
Rig Type		CP		Time on Site		07.45		SPT/CPT		U/UT		D/SD		B		W		Lead Driller Name		R. FENON	
Name		175/4 DANDU		Time off Site		16.30		4		1		4		1		4		Lead Driller Signature		R	
																		Supervising Engineer Name			
																		Supervising Engineer Signature			

JANDO Time off Site 16:30 4 1 4 Signature 

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Rig Crew (initials) RF CS Borehole Reference CP01
Geotron UK Ltd. Unit E2018, Warmco Industry Park, Manchester Road, Mossley, OL5 9AY
Tel: 01457 833910. Email: info@geotronuk.co.uk, www.geotronuk.co.uk Sheet 9 of 10 Weather 0/cast

Job Ref J2893 Site Location PILSWORTH

Client WARDLES ARMST Day WEOS Date 28/2/24 Borehole Diameter(s) 250/200mm

Depth (mbgl) Strata Description Test Type From (m) To (m) SPT 0-75 75-150 150-225 225-300 300-375 375-450 N Value U1000/Piston blows Recovery % Casing Depth (m) Water Level (m) Liner size

1. Back Tap 1m or 250mm casing
2. Block out 18 mtrs 250mm casing
3. Install 28.70 mtrs VAN ECK Rotary Casing
4. Block out 26.50 m 200mm casing
5. Load 18m 250mm casing + 26.5 200mm casing to two trailers + remove to site compound
6. Drop Rig, Dig out timbers

BH cont. Y / N Casing (depth m) BH Complete (depth m) 29

Remarks (Standing time, dayworks, delays, visitors etc.)

Dayworks/ Standing Chiselling/Slow Drilling Water Strikes

Rig Set Up Y N Time taken over 1 hour (dayworks)
Service Pit Y N Time taken over 1 hour (dayworks)
Casing Reduced from to at metres Time taken (dayworks)

From To Description

RK CHECK 08.00 - 08.15
ABOVE WORK 08.15 - 12.00, 12.00 - 12.30 LUNCH
12.30 - 16.30 AS ABOVE.
SEE Dinky

Well Diameter mm Other materials used (e.g. geosock, lost cones, PPE etc.)
Plain Screen to
Well Materials Gravel Bents
No. bags

Sample Quantities

Rig Type CP Time on Site 07.45 SPT/CPT U/UT D/SD B W Lead Driller Name R. Fenton Supervising Engineer Name
Name 175/4 Dando Time off Site 16.30 Lead Driller Signature R Supervising Engineer Signature

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Drilling Log

Rig Crew
(initials)

RF

JZ

Borehole
Reference

CP01

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Sheet 10 of 10

Weather

Job Ref

J2893

Site Location

PILSWORTH

Client

WARDELL A' STRO'

Day

Monday

Date

19/2/24

Borehole
Diameter

Depth
(mbgl)

Strata Description

Test Type

From
(m)

To (m)

SPT

0 - 75

75 - 150

150 - 225

225 - 300

300 - 375

375 - 450

N
Value

U100/
Piston
blows

Recovery
%

Casing
Depth
(m)

Water
Level
(m)

Liner
size

Instal
De

FALLING HEAD TEST B/H CP01

30 SEC 0 60 SEC 0 90 SEC 0 120 SEC 0

180 SEC 0 240 SEC 0 300 SEC 0 360 SEC 0

480 SEC 0 5 MIN 0 6 MIN 0 7 MIN 0

8 MIN 0 9 MIN 0 10 MIN 0 15 MIN 0

20 MIN 0 25 MIN 0 30 MIN 0

TOLD P LEAVE OVER NIGHT 15:00HRS

BH cont.

Y / N

Casing (depth m)

BH Complete (depth m)

Remarks (Standing time, dayworks, delays, visitors etc.)

Rig Set Up

Y

N

Time taken over 1 hour (dayworks)

Service Pit

Y

N

Time taken over 1 hour (dayworks)

Casing Reduced from

to

at

metres Time taken (dayworks)

From

To

Description

SCRIP PERM TEST 1/2 HR
CHARY AT PERM TEST 1/2 HR
LEAVE AERIALITY PERM TEST 15:00-16:30 1/2 HRS
SEEDIARY
NO MOVEMENT NEXT MORNING

Time on Site

Dayworks/
Standing

Chiselling/Slow Drilling

From (m) to (m)

Time (mins)

Time

Depth
(m)

Rate of
Rise

Water Strikes

Rising to (m) after (mins)

5

10

15

20

Total
(m)

Well Diameter

Plain

Screen

to

Well Materials

Gravel

Bento

No. bags

Sample Quantities

SPT/CPT

U/UT

D/SD

B

W

Lead Driller
Name

Lead Driller
Signature

Supervising Engineer Name

Supervising Engineer
Signature

Well Tag

after checking by or under the supervision of an engineer or geologist.

