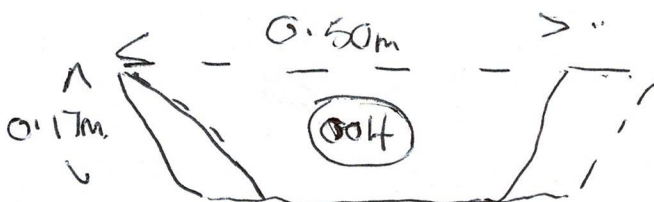




Project Code:	HS2C14	Sub-division	IC18RCLT	Context no: 301604	
Same as	Fill of/Filled by (circle)	Group no.	Accession no: C18NPOTT		
		Structure group			
Description			Cut ☐		
1 SW END OF TRENCH			1. Location		
2 BROWN CLAY SILT FIRM			2. Shape in plan		
3 OCCASIONAL SUB ANGULAR FLINT			3. Orientation		
RARE CHARCOAL OCCASIONAL			4. Profile		
POCKETS OF CHARCOAL			5. Dimensions (m)		
4 SONDAGE NE EDGE GOOD DEFINITION			6. Clarity of edge		
5 4M NE-NW X 2M WIDE X 1.2M DEEP			7. Weather and ground conditions		
6 MACHINE TRENCH TWO SONDAGES BY			8. Other		
HAND			Group ☐		
7 DRY & SUNNY MOIST GROUND			1. Includes		
			2. Description		
			Fill ☐ Layer ☒		
			1. Location		
			2. Soil matrix: colour texture, consistency		
			3. Inclusions		
			4. Clarity of horizon		
			5. Dimensions (m)		
			6. Method of excav.		
			7. Weather and ground conditions		
			8. Other		
			9. Finds		
			(nature/interpretation)		
			9. Notes on finds		
Sketches			Co-ordinates		
			1. E N		
			2. E N		
			Stratigraphic matrix		
			☐ ☐ (301603) ☐		
			This context (301604)		
			☐ (301603) ☐ ☐		
			Plans		
			Sections		
			Samples 200		
			Registered finds		
			Digital photo nos. 006/88-93		
			B+W film nos.		
			Slide film nos.		
			GPS nos.		
Interpretation and discussion TWO SONDAGES, ONE AT EDGE OF (301604)					
0.95m BELOW GROUND LEVEL, SHOWS A IRREGULAR WEATHERED EDGE OF A					
NATURAL HOLLOW, SECOND SONDAGE IN A AREA OF CHARCOAL LENS					
DUE TO 1.2M BELOW GROUND LEVEL NOT BOTTOMED					
HOLLOW WHICH WAS FILLED WITH DUMPS IN THE MEDIEVAL PERIOD					
FINAL LEVELING BY MACHINE PLOUGH, IT HAS BEEN SUGGESTED					
SHOULD BE A DEEP POND					
Excavated and date		Recorded and date		Site check	
7/2/19					
Post-ex check					





Project Code:	HS2C14	Sub-division	Context no: 301904	
Same as		Fill of/Filled by (circle)	Group no.	Accession no: C18NPOTT
		006	Structure group	Cut ☐ Fill ☒ Layer ☐
Description			1. Location	
1. Top fill pit [006]			2. Shape in plan	
2. Dark orangey brown, Silty clay, Firm			3. Orientation	
3. occasional small sub angular chert + chalk fragments			4. Profile	
4. Diffuse context to (005)			5. Dimensions (m)	
5. 0.50m width, 0.65m length 0.80m 0.17m depth			6. Clarity of edge	
6. E-W half Section			7. Weather and ground conditions	
7. As 006			8. Other	
8. Pottery also animal bone.			Group ☐	
			1. Includes	
			2. Description	
			9. Finds (nature/interpretation)	
			9. Notes on finds	
			Pottery slint tempered.	
Sketches			Co-ordinates	
			1. E N	
			2. E N	
			Stratigraphic matrix	
			☐ ☐ ☐ ☐	
			This context ☐ 004	
			☐ ☐ ☐ ☐	
			Plans	
			Sections	
			Samples	
			Registered finds	
Interpretation and discussion			Sheet No	
majority fill of small pit			GPS	
well defined with pottery inside.			101	
			Drawing No	
			100	
			Digital photo nos.	
			C005 81-84	
			B+W film nos.	
			X	
			Slide film nos.	
			X	
			GPS nos.	
Excavated and date			Recorded and date	
1P 6.2.19			PST 6.2.19	
Site check			Post-ex check	



Project Code:	HS2C14	Sub-division	IC18RLTT		Context no:	301905	
Same as	Fill of / Filled by (circle)	Group no.	Accession no: C18NPOTT				
	006	Structure group			Cut ☐	Fill ☒	Layer ☐
Description				1. Location			
1. First, lowest fill in pit [006]				2. Shape in plan			
2. mid orangey brown, white flecks				3. Orientation			
Silty clay, firm.				4. Profile			
3. occasional small sub angular stone				5. Dimensions (m)			
4. Good to natural, Diffuse to				6. Clarity of edge			
to upper context (004)				7. Weather and ground conditions			
5. 0.67m max width; 0.62m, 0.80m				8. Other			
0.17m.				Group ☐			
6. As 004				1. Includes			
7				2. Description			
				9. Finds (nature/interpretation)			
				9. Notes on finds			
Sketches				Co-ordinates			
				1. E N			
				2. E N			
				Stratigraphic matrix			
				004			
				This context <input checked="" type="text"/> 005			
				006			
				Plans		Sheet No	Drawing No
				As		101	100
				Sections		Samples	
						NA	
				Registered finds			
				Digital photo nos.		81 - 84 005	
				B+W film nos.		x	
				Slide film nos.		x	
				GPS nos.			
Interpretation and discussion							
Shallow deposits on side of pit							
Initial slumping of weathered material.							
Possibly accord after initial cutting of pit.							
Excavated and date		Recorded and date		Site check		Post-ex check	
1P 6.2.19		DS 6.2.19					



Project Code:	HS2C14	Sub-division	IC18RC/ETT		Context no:	301906	
Same as	Fill of/Filled by (circle)	Group no.	Accession no: C18NPOTT				
	(004) (005)	Structure group					
Description			Cut ☒		Fill ☐ Layer ☐		
1. Cut of feature approx 8mts from West end of trench 19.			1. Location		1. Location		
2. Sub circular in plan			2. Shape in plan		2. Soil matrix: colour texture, consistency		
3 E-W axis			3. Orientation		3. Inclusions		
4. Modeste			4. Profile		4. Clarity of horizon		
5. Steep sided concave sides			5. Dimensions (m)		5. Dimensions (m)		
6. Flat base			6. Clarity of edge		6. Method of excav.		
7. Good to natural			7. Weather and ground conditions		7. Weather and ground conditions		
8. Dry ground + weather			8. Other		8. Other		
9 narrow linear seen on NE side.			Group ☐		9. Finds		
Sketches Probable mole drain.			1. Includes		(nature/interpretation)		
			2. Description		9. Notes on finds		
			Co-ordinates				
			1. E N				
			2. E N				
			Stratigraphic matrix				
			This context 301906				
			301903				
			Plans		Sheet No	Drawing No	
			Sections		GP3		
			Samples		101	100	
Registered finds		X					
Digital photo nos.		X					
B+W film nos.		X					
Slide film nos.		X					
GPS nos.							
Interpretation and discussion							
Visible in plan as circular feature cut into natural in base of trench 19.							
Well defined sides.							
Small pit with pot							
Excavated and date		Recorded and date		Site check		Post-ex check	
18.12.19		18.12.19					