

Project Code:	HS2C14	Sub-division	1C20 / GRVAL		Context no:	507500							
Same as	Fill of/Filled by (circle)	Group no.	Structure group		Accession no:	Cut ☐ Fill ☒ Layer ☒							
Description 1 AREA 034. PINKY 2 VARIED WHOLESALE → BROWN CLAY + FINT. 3 NONE FINT. 4 OIPRBE. 5 6 UNEXC. 7 DRY, DULL, V. COMPACT. 8 — See also 507521. 9 NONE					1. Location	1. Location							
					2. Shape in plan	2. Soil matrix: colour texture, consistency							
					3. Orientation	3. Inclusions							
					4. Profile	4. Clarity of horizon							
					5. Dimensions (m)	5. Dimensions (m)							
					6. Clarity of edge	6. Method of excav.							
					7. Weather and ground conditions	7. Weather and ground conditions							
					8. Other	8. Other							
					Group ☐	9. Finds (nature/interpretation)							
										9. Notes on finds			
Sketches 					Co-ordinates								
					1. E	N							
					2. E	N							
					Stratigraphic matrix								
					am	features.							
					This context 507500								
						—	507521						
					Plans	Sheet No	Drawing No						
					Sections								
					Samples								
Registered finds													
Digital photo nos.													
B+W film nos.													
Slide film nos.													
GPS nos.													
Interpretation and discussion *UPPER OLIG GEOLOGY* NATURAL GEOLOGY - VARIABLE DEPOSITS ENCOUNTERED, VISIBILITY DUE TO SLOPE + DEPOSITIONAL ENVIRONMENTS. CHALK VISIBLE AT BASE OF SLOPE. 507521 MANY SMALL - MEDIUM DISCHARGE SOLUTION HOLES, MERGE UPSLOPE INTO CURVED DEPOSITS - NOT POTHOLES, V. FINE STEEL "FINT".						Excavated and date ☒		Recorded and date ☒ 1/9/20.		Site check ☒ VIX		Post-exc check	

Project Code: HS2C14	Sub-division: 1C20 / GRUVAL	Context no: 507501
Same as	Fill of/Filled by (circle)	Group no.
		Structure group
Description		Cut ☐ Fill ☐ Layer ☒ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1. AREA 034 2. DARK BROWNISH GREEN, FIRM, SILTY CLAY. 3. ROOTS, FINE FRAGS 5% 4. WEAK 5. >50m x >50m x 0.2-0.34m (D) 6. 360° 7. DUL - SW, DRY 8. 9. CBM.		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
		This context 507501 an features.
		Sheet No Plans GPS Sections 300 Samples / Registered finds / Digital photo nos. B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion PRESENT TOPSOIL - AGRICULTURAL USE, PROBABLY MIXED.		
Excavated and date 20/8/20 → Recorded and date 1/9/20. Site check V10 Post-ex check		

Excavated and date $\checkmark$ 27/8/20	Recorded and date $\checkmark$ 27/8/20	Site check $\checkmark$	Post-ex check
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Project Code: HS2C14	Sub-division: 1C20 / GRVAR	Context no: 507503
Same as	Fill of ☒ Filled by (circle) 507502	Accession no:
Description		Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1 SITE 034 NW PART ONLY FILL 2 MUD BROWNISH GREY FIRM, SILTY CLAY 3 FINE CHUNKS 10% 4 DIFFUSE 5 >5m (L) x 3m (W) x 0.24m (D) 6 MANUAL 1m INTERVENTION AGAINST L.O.E. 7 DRY, HARD. 8 9 MODERATE AMOUNT, MIXED		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
		TILE
		X1 POT
		FE NAILS X2.
Sketches		Co-ordinates
		1. E N 2. E N
		Stratigraphic matrix
		This context 507503
		507502
		Sheet No GPS Drawing No 301 310.
		Plans Sections Samples Registered finds Digital photo nos. D160 549-554 B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion		
FURROW FILL, SOMEWHAT DIFFUSE BOUNDARIES. FINDS THROUGHOUT, PROBABLY RELATIVELY GRAVOUR ACCUMULATION, MIGHT HAVE BEEN PARTLY AFFECTED BY MODERN ROUGHING.		
Excavated and date	Recorded and date	Site check
VIX 28/8/20	VIX 27/8/20	VIX
		Post-exc check

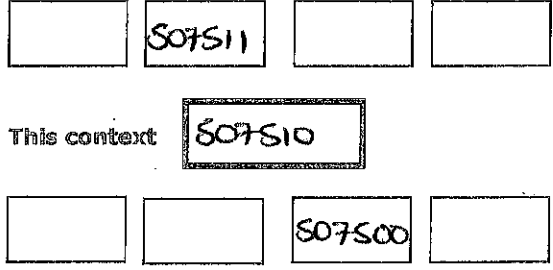
Excavated and date <i>Vix 27/8/20</i>	Recorded and date <i>Vix 27/8/20.</i>	Site check <i>Vix</i>	Post-ex check
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Project Code:	HS2C14	Sub-division	1020 / GRVAR		Context no:	507505	
Same as		Fill of/Filled by (circle)	507504		Accession no:		
		Group no.			Cut ☐	Fill ☒	Layer ☐
		Structure group					
Description				1 AREA ONLY - NW PART - ONLY FILL. 2 DARK BLACKISH GREY, FINE CLAY SILT. 3 FLINT CHUNKS 15%, CHARCOAL 10-20% 4 DIPASE & UNEVEN. 5 0.49m x 0.33m x 0.07m. 6 MANUAL; 100% OUT 7 DRY, HARD 8 9. NONE 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description 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			
NW ← 0.33m → SE ↑ 0.07m 507504 + = CHARCOAL				1. E N			
				2. E N			
				Stratigraphic matrix			
				507505 507501			
				This context			
				507504			
				507504			
				Plans Sheet No Drawing No			
				Sections 695 301 311			
				Samples 300.			
				Registered finds			
				Digital photo nos. D160 555-556			
				B+W film nos. 560-564			
				Slide film nos.			
				GPS nos.			
Interpretation and discussion							
PIT FILL - ONLY FILL, PROBABLY TRUNCATED, FIRE WASTE							
CHARCOAL RICH, NO DISCOLOURATION AROUND SO NOT IN SITU							
FIRE (UNLESS MATERIAL FELL THROUGH).							
UNDATED.							
Excavated and date		Recorded and date		Site check		Post-exc check	
✓ 27/8/20		✓ 27/8/20		✓			

Project Code:	HS2C14	Sub-division	IC20 / GRVAR		Context no:	[507506]																									
Same as	☒	Fill of (Filled by circle)	(507507)		Accession no:																										
		Group no.			Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description																										
		Structure group																													
Description 1) SE corner Grove Farm 2) ^{Sub} Circular 3) n/a 4) Near vertical sides, ^{gradual} sloped NE to SW base. 5) L: 0.58m W: 0.48m D: 0.18m 6) Moderate (bioturbated edges) 7) Overcast + damp 8) n/a					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)																										
Sketches 					Co-ordinates 1. E N 2. E N																										
					Stratigraphic matrix <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%;"></td> <td style="width:25%;">507507</td> <td style="width:25%;"></td> <td style="width:25%;"></td> </tr> </table> This context 507506 <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%;"></td> <td style="width:25%;">507500</td> <td style="width:25%;"></td> <td style="width:25%;"></td> </tr> </table>				507507				507500																		
	507507																														
	507500																														
Interpretation and discussion Cut of bruneated pit containing degraded charcoal + burnt bone. Isolated feature + no datable finds. Domestic refuse pit. No in-situ burning evidence.					<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:33%;">Plans</td> <td style="width:33%;">GPS</td> <td style="width:33%;">GPS</td> </tr> <tr> <td>Sections</td> <td>302</td> <td>313</td> </tr> <tr> <td>Samples</td> <td colspan="2">302</td> </tr> <tr> <td>Registered finds</td> <td colspan="2">✓</td> </tr> <tr> <td>Digital photo nos.</td> <td colspan="2">160/557-559, 572-574</td> </tr> <tr> <td>B+W film nos.</td> <td colspan="2">586-587</td> </tr> <tr> <td>Slide film nos.</td> <td colspan="2"></td> </tr> <tr> <td>GPS nos.</td> <td colspan="2"></td> </tr> </table>			Plans	GPS	GPS	Sections	302	313	Samples	302		Registered finds	✓		Digital photo nos.	160/557-559, 572-574		B+W film nos.	586-587		Slide film nos.			GPS nos.		
					Plans	GPS	GPS																								
					Sections	302	313																								
					Samples	302																									
					Registered finds	✓																									
					Digital photo nos.	160/557-559, 572-574																									
					B+W film nos.	586-587																									
					Slide film nos.																										
GPS nos.																															
Excavated and date: CG 28/8/20 Recorded and date: CG 3/9/20 Site check: ☒ Post-exc check: ☒																															

Project Code: HS2C14	Sub-division: IC20 / GRVAR	Context no: [507508]	
Same as: ☒	Fill of (Filled by) (date): (507509)	Group no.	Accession no:
Description		Cut ☒	Fill ☐ Layer ☐
1) E edge of Grove Farm		1. Location	1. Location
2) Sub-circular		2. Shape in plan	2. Soil matrix: colour texture, consistency
3) n/a		3. Orientation	3. Inclusions
4) Concave		4. Profile	4. Clarity of horizon
5) L: 0.50m W: 0.47m D: 0.07m		5. Dimensions (m)	5. Dimensions (m)
6) Moderate		6. Clarity of edge	6. Method of excav.
7) Overcast + dry		7. Weather and ground conditions	7. Weather and ground conditions
8) n/a		8. Other	8. Other
		Group ☐	9. Finds (nature/interpretation)
		1. Includes	
		2. Description	
		9. Notes on finds	
Sketches		Co-ordinates	
		1. E N 2. E N	
		Stratigraphic matrix	
		507509	
		This context 507508	
		507500	
		Plans	Sheet No GPS Drawing No GPS
		Sections	302 314
		Samples	/
		Registered finds	/
		Digital photo nos.	169/588 - 592
		B+W film nos.	
		Slide film nos.	/
		GPS nos.	
Interpretation and discussion			
Cut of possible truncated pit.			
Excavated and date: CG 28/8/20	Recorded and date: CG 3/9/20	Site check: ☒	Post-ex check: ☐

Project Code: HS2C14	Sub-division IC20 / GRVAR	Context no: (507509)	
Same as	Fill of / Filled by (circle) [507508]	Group no.	Accession no:
Description		Cut ☐	Fill ☒ Layer ☐
		1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐	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)
1) E edge of Grove Farm 2) Dark grey-brown 3) Occasional small + medium sub-angular flint, common degraded charcoal 4) Moderate 5) L: 0.50m W: 0.47m D: 0.07m 6) Hand ex 7) Overcast + dry 8) Heavily bioturbated		9. Notes on finds 	
Sketches see [507508]		Co-ordinates	
		1. E N 2. E N	
		Stratigraphic matrix	
		This context 507509 507508	
		Plans	Sections
		Samples	Registered finds
		Digital photo nos.	B+W film nos.
		Slide film nos.	GPS nos.
Interpretation and discussion Fill of truncated pit [507508] . Backfill deposit			
Excavated and date CG 28/8/20	Recorded and date CG 3/9/20	Site check	Post-exc check

Project Code: HS2C14	Sub-division 1C20 / GRVAL.	Context no: 507510
Same as	Fill of / Filled by (order) 507511	Accession no:
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1 AREA 034 - S. AREA, 2 OVAL 3 NE / SW 4 ASYMMETRICAL 5 0.63m x 0.49m x 0.11m (D) 6 CLEAR, ON NW SIDE 7 DRY, MOIST BUT FIRM. 8 OUT INTO CUT / FURT NATURE.		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 FURROW  See also 507502.		Co-ordinates 1. E N 2. E N Stratigraphic matrix  This context 507510 Plans Sections 301 312 Samples Registered finds Digital photo nos. D160 575-585 B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion PIT - BASE OF FIRE PIT, CLAY NATURAL DISCOLOURED / AFFECTED BY HEAT READER & MORE BRITTE.		
Excavated and date Vix 28/8/20	Recorded and date Vix 28/8/20	Site check Vix
		Post-ex check

Project Code: HS2C14	Sub-division 1C20 / GRVAK	Context no: 507S11
Same as	Fill of / Filled by (date) 507S10	Accession no:
Description		Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1 AREA 034 - S. PART, ONLY FILL. 2 DARK GREYISH-BLACK, SOFT, CLAYEN SILT 3 FINE CHUNKS 10%, CHARCOAL 25% 4 DIPASE. 5 0.63m x 0.49m x 0.11m. 6 MINUTE, 100% OUT. 7 DAMP BUT FIRM GROUND, 8 9 NONE		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
		This context 507S11 507S10
		Plans Sections 301 312 Samples 301 Registered finds Digital photo nos. 0160 57S-58S B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion		
PIT FILL - SINGLE FILL, SLIGHTLY GREYER AT EDGES PROBABLY FUEL WASTE, POSSIBLY IN SINK, ? FIRE PIT FOR COOKING ETC, SEVERAL SIMILAR FEATURES DISPERSED ACROSS AREA. CLAY AROUND + AT BASE HEAT AFFECTED		
Excavated and date VIX 28/8/20	Recorded and date VIX 28/8/20	Site check VIX
		Post-ex check

Project Code: HS2C14	Sub-division: 1C20 / GRVAL	Context no: 507512
Same as	Fill of ☒ Filled by (date): 507513	Group no. Structure group
Description		Accession no:
1 AREA OBLQ N. SIDE OF AREA, N. OF 'POND' 2 OVAL - IRREGULAR 3 N/S 4 STEEP SLOES, CONCRETE SIDES & NARROW BASE. 5 0.38m x 0.33m x 0.22m (D) 6 CLEAR 7 SUN-D OUN, ORN, HARD GROUND. 8 CUM + FLINT GEOLOGY.		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
		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
See also 507514. 		1. E N 2. E N
		Stratigraphic matrix
		This context 507512 507500 NAT.
		Plans Sections 301 315 Samples Registered finds Digital photo nos. D160 593-594 B+W film nos. 597-600. Slide film nos. GPS nos.
Interpretation and discussion		
PROBABLY A SMALL PIT BUT ORIGIN & FUNCTION UNCERTAIN, DATE UNKNOWN COULD BE A POSTHOLE BUT SOMEWHAT TOO UNEVEN, ALLOWING FOR ASYMMETRICAL REMOVAL 'WIGGLE'.		
Excavated and date: Vix 1/9/20	Recorded and date: Vix 1/9/20	Site check: Vix

Project Code: HS2C14	Sub-division IC20 / GRVAR	Context no: S07S13												
Same as	Fill of / Filled by (circle) S07S12	Accession no:												
Description		Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description												
1 AREA 034, NW OF 'POND' S07S16. 2 DARK GREEN V. FIRM CLAY 3 FINE ANGULAR FRAGS 2mm FREQ, CHARCOAL <1% 4 CLEAR. 5 0.38m x 0.33m x 0.22m (1) 6 MANUAL 100% VOLUME. EXC. 7 DRY, DRY, V. COMPACT GROUND 8 FINE MUCH SMALLER THAN IN 9 NONE.		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)												
Sketches See S07S12.		9. Notes on finds												
Co-ordinates 1. E N 2. E N		Stratigraphic matrix <table border="1"> <tr> <td></td> <td>S07S01</td> <td></td> <td></td> </tr> <tr> <td>This context</td> <td>S07S13</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>S07S12</td> <td></td> </tr> </table>		S07S01			This context	S07S13					S07S12	
	S07S01													
This context	S07S13													
		S07S12												
Plans Sections 301 315 Samples 303 Registered finds Digital photo nos. D160 S593-S94 B+W film nos. S597-600 Slide film nos. GPS nos.		Sheet No Drawing No												
Interpretation and discussion POSSIBLE PIT FILL, ONLY FILL V. 'CRUNCHY' TEXTURE DUE TO V. SMALL FINE FRAGS THROUGHOUT, SHARP CONTRAST TO ORANGE CLAY NAT, NO INSITU BURNING / HEAT DISCOLOURATION														
Excavated and date VIX 1/9/20	Recorded and date VIX 1/9/20	Site check VIX												

Project Code: HS2C14	Sub-division: 1C20 / GRVAR	Context no: 507514
Same as	Fill of / Filled by (circle): 507515	Accession no:
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1 AREA 034, SE OF ? PIT [507512] 2 IRREGULAR 3 N/A. 4 IRREGULAR, CONCAVE SIDES + BASE 5 0.17m x 0.16m x 0.08m (D) 6 DIPASE. 7 DRY, OPEN, V. FIRM GROUND. 8 DR- INTO CUT + FURT. GEOLOGY. TRUNCATED BY AGRICULTURAL ACTIVITY.		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
See also 507512 		1. E N 2. E N
		Stratigraphic matrix
		This context 507514 507500 = NAT
		Plans Sections 301 316 Samples Registered finds Digital photo nos. D160 595-596 B+W film nos. 601-604 Slide film nos. GPS nos.
Interpretation and discussion		
SMALL V. TRUNCATED FEATURE, MIGHT HAVE BEEN INFILLED BEFORE OR POSSIBLY A ROOT HOLLOW? BUT NOT BURNT IN SITU. ORIGIN & FUNCTION UNCERTAIN DATE UNKNOWN.		
Excavated and date: Vix 1/9/20	Recorded and date: Vix 1/9/20	Site check: Vix
		Post-ex check

Project Code: HS2C14	Sub-division IC20 / GRVAR.		Context no: S07S15
Same as	Fill of / Filled by (circle) S07S14.	Group no.	Accession no:
Description		Cut ☐	Fill ☒ Layer ☐
1 ALBA 034 NW OF 'POND' [S07S16]		1. Location	1. Location
2 DARK BLACKISH GREY, FINE, SILTY CLAY.		2. Shape in plan	2. Soil matrix: colour texture, consistency
3 OCC EMM CHUNKS FINT, 2% CHARCOAL		3. Orientation	3. Inclusions
4 CLEAR.		4. Profile	4. Clarity of horizon
5 0.17m x 0.16m x 0.08m		5. Dimensions (m)	5. Dimensions (m)
6 MANUAL, 100% EXC.		6. Clarity of edge	6. Method of excav.
7 DUN, ORN, FINE		7. Weather and ground conditions	7. Weather and ground conditions
8 'CHARCOAL' DEGRADED, ASH/SOOT?		8. Other	8. Other
9 NONE		Group ☐	9. Finds (nature/Interpretation)
		1. Includes	
		2. Description	
		9. Notes on finds	
Sketches		Co-ordinates	
		1. E N	
		2. E N	
		Stratigraphic matrix	
		S07S01	
		This context S07S15	
		S07S14	
		Plans	Sheet No
		Sections	301 316.
		Samples	S04.
		Registered finds	
		Digital photo nos.	D160 S595-S96
		B+W film nos.	2601-604
		Slide film nos.	
		GPS nos.	
Interpretation and discussion			
V. TRUNCATED SINGLE FIN, DEFINITELY BURNT MATERIAL BUT SO SMALL INTERPRETATION IS LIMITED. NO SIGN OF PROXIMITY BURNING / HEAT AFFECTED MATERIAL.			
Excavated and date	Recorded and date	Site check	Post-ex check
VIX 1/9/20	VIX 1/9/20	✓	

Project Code: H52C14	Sub-division 1020 / GRVAR.	Context no: 507516
Same as	Fill of / Filled by (date) 507517, 507520	Group no. Structure group
Description		Accession no:
1. AREA 034 NW PART. 2. CIRCULAR 3. N/A. 4. BROAD, CONCAVE SIDES, BASE UNSEEN 5. 8.6m DIAM x 2.1.5m (D) 6. CLEAR. 7. DRY, ORY, FIRM. 8. DUG INTO CHALK GEOLGY; AT JUNCTION WITH CLAYEN GEOL UPSLOPE		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
		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
		This context 507516
		Plans Sections 303 318 Samples Registered finds Digital photo nos. 0160 5605-609 B+W film nos. 616-624 Slide film nos. GPS nos.
Interpretation and discussion		
LARGE CIRCULAR FEATURE, POST-MEDIEVAL, PROBABLY CORRESPONDS TO ANOMALY ON GEOPHYSICS, POSSIBLY A DEEP DEW POND? TOO TIGHT + WITH CIRCULAR IF AN EXTRACTION PIT? NO STRUCTURAL ELEMENTS, AND FEW OTHER FEATURES NEARBY		
Excavated and date	Recorded and date	Site check
Vix 1/9/20	Vix 2/9/20	Vix

Project Code: HS2C14	Sub-division: 1C20 / GRVAR	Context no: 507517
Same as	Fill or Filled by (circle): 507516	Group no.
Description		Accession no:
1 AREA ONLY, TOP FILL. 2 MUD BRN, V. FIRM, CLAY 3 FLINT FRAGS 15% 4 CLEAR (COMPARE WITH 507520) 5 8.6m DIAMETER, 1.2m (D) 6 MANUAL + THEN 360° BLADES BUCKET. 7 DRY, DRY, V. FIRM. 8 9. CBM EN YES		Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
		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
		CBM - TILE? PEG + BRICK x1? FRAG
		CLAY PIPE
		FE - NAILS
		CW ANCH - SPOON HEAD
Sketches		Co-ordinates
		1. E N 2. E N
		Stratigraphic matrix
		This context 507517 507501 507520
		Plans
		Sections 303 318
		Samples
		Registered finds
		Digital photo nos. D160 605-609
		B+W film nos. 616-624
		Slide film nos.
		GPS nos.
Interpretation and discussion		
POND / PIT FILL, PROBABLY DELIBERATE BACKFILL, MATERIAL CONSISTENT WITH THE CLAYEN UPPER GEOLOGY DEPOSITS, MAYBE SOME TOPSOIL MIX + OCCASIONAL RUBBISH / SCATTERED CBM.		
Excavated and date VIX 1-2/9/20	Recorded and date VIX 2/9/20	Site check VIX

Project Code:	HS2C14	Sub-division	IC20 / GRVAR		Context no:	S07S19																									
Same as		Fill of / Filled by (circle)	507S18		Accession no:																										
			Group no.		Cut ☐	Fill ☒	Layer ☐																								
			Structure group																												
Description 1 AREA 034 ONLY FILL OF S07S18 2 DARK BUCKSHIT GREY, RM, BURN CLAY 3 10% FINE FRAGMENTS, 1-2% CHARCOAL 4 CLAY 5 0.14m x 0.08m (D) 6 MANUAL, 100% EXL. 7 DRY, DRY, COMPACT 8 OUT WID CUM + FINE NIT, CHARCOAL V. 9 NONE DEGRADED.					1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description			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 See S07S18.					Co-ordinates 1. E N 2. E N Stratigraphic matrix <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%; height: 30px;"></td> <td style="width:25%; text-align: center;">S07S01</td> <td style="width:25%; height: 30px;"></td> <td style="width:25%; height: 30px;"></td> </tr> </table> This context S07S19 <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%; height: 30px;"></td> <td style="width:25%; height: 30px;"></td> <td style="width:25%; text-align: center;">S07S18</td> <td style="width:25%; height: 30px;"></td> </tr> </table>				S07S01					S07S18																	
	S07S01																														
		S07S18																													
					<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:70%;">Plans</td> <td style="width:15%;">Sheet No</td> <td style="width:15%;">Drawing No</td> </tr> <tr> <td>Sections</td> <td style="text-align: center;">301</td> <td style="text-align: center;">317</td> </tr> <tr> <td>Samples</td> <td></td> <td></td> </tr> <tr> <td>Registered finds</td> <td></td> <td></td> </tr> <tr> <td>Digital photo nos.</td> <td colspan="2" style="text-align: center;">D160 610-615</td> </tr> <tr> <td>B+W film nos.</td> <td></td> <td></td> </tr> <tr> <td>Slide film nos.</td> <td></td> <td></td> </tr> <tr> <td>GPS nos.</td> <td></td> <td></td> </tr> </table>			Plans	Sheet No	Drawing No	Sections	301	317	Samples			Registered finds			Digital photo nos.	D160 610-615		B+W film nos.			Slide film nos.			GPS nos.		
Plans	Sheet No	Drawing No																													
Sections	301	317																													
Samples																															
Registered finds																															
Digital photo nos.	D160 610-615																														
B+W film nos.																															
Slide film nos.																															
GPS nos.																															
Interpretation and discussion UNCERTAIN V. SMALL FEATURE FILL; BURNT MATERIAL WITHIN, NO HEAT AFFECTED MATERIAL.																															
Excavated and date		Recorded and date		Site check		Post-exc check																									
VIX 2/9/20		VIX 2/9/20		VIX																											

Project Code:	HS2C14	Sub-division 1C20 / GRVAR	Context no: 507S20
Same as	Fill of/drilled by (circle) 507S16	Group no.	Accession no:
Description		Cut ☐	Fill ☒ Layer ☐
		1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other	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)
1 AREA 034 2 MUD BROWNISH RED, FIRM, CATN. 3 FINE Silt 4 DIFFUSE LOWER NOT SEEN. 5 3.8m x >2m x >0.2m. 6 360° MACHINE, BUSED BUCKET. 7 DRY, DRY, SAND. 8 NOT BOTTOMED, MEASURED FROM TOP. 9. NONE. H+S.		Group ☐	
		1. Includes 2. Description	
		9. Notes on finds	
Sketches		Co-ordinates	
		1. E N	2. E N
		Stratigraphic matrix	
		This context 507S20	
		507S16	
		Plans	Sheet No
		Sections	303 318
		Samples	
		Registered finds	
		Digital photo nos.	D160 605-609
		B+W film nos.	616-624
		Slide film nos.	
		GPS nos.	
Interpretation and discussion			
LOWER 'POND' fill, SEEN AT BASE OF MACHINING. SIMILAR TO CLAYEN GEOLOGICAL DEPOSITS BUT LESS FINE, POSSIBLY RE-DEPOSITED W/ BENT USED TO LINE FEATURE? AT/TOWARD BASE.			
Excavated and date	Recorded and date	Site check	Post-ex check
Vix 2/9/20	Vix 2/9/20	Vix	

Project Code: HS2C14		Sub-division IC20 / GRVAL		Context no: 507S21	
Same as		Fill of/Filled by (circle)		Accession no:	
		Group no.		Cut ☐	
		Structure group		Fill ☐ Layer ☒	
Description				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐	
1 AREA 031 2 WHITE CHALK SAND. 3 (STREAKS LINEAR) (BLOWN) PLANTING + / or GRV 4 DIFASE 5 > 20m x > 10m. 6 UNEXC 7 DM, DM. 8 9 NONE				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	
See 507500				1. E N	
				2. E N	
				Stratigraphic matrix	
				This context 507S21	
				/	
				Plans Sheet No Drawing No	
				Sections	
				Samples	
				Registered finds	
				Digital photo nos.	
				B+W film nos.	
				Slide film nos.	
				GPS nos.	
Interpretation and discussion					
LOWER SAND BEDROCK GEOLOGY.					
VISIBLE AT BASE OF SLOPE IN FIELD, LIES BELOW					
CUM + FURT NAT (507500).					
Excavated and date		Recorded and date		Site check	
Vix 3/9/20		Vix 3/9/20		Vix	
				Post-ex sheet	

Project Code: HS2C14	Sub-division 1020 / GRVAL	Context no: S07S22	
Same as	Fill of / Filled by (circle) S07S23	Accession no:	
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description	
1 AREA 034, S. SIDE 2 LINEAR 3 NE / SW 4 CONCAVE SLOES + BASE, IMPERCEPTIBLE BREAKS OF S 4.4m(N) x 5m(L) x 0.16m(D) SLOPE. 6 CLAY 7 DRY, DRY, FIRM. 8 'OUT' INTO CLAY + FLINT NATURAL. 11m UPSLOPE FROM S07S02		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	
		This context S07S22 S07S20 S07S23	
		Sheet No Drawing No 303 319	
Plans			
Sections			
Samples			
Registered finds			
Digital photo nos.		D160 631-635	
B+W film nos.			
Slide film nos.			
GPS nos.			
Interpretation and discussion			
FURROW - LINEAR DEPRESSION BETWEEN TWO AREAS OF PLOUGHED RIDGE, SUBSEQUENTLY INFILLED WITH TOPSOIL FROM RIDGES, NOT A DEFINED NEGATIVE CUT FEATURE AS SUCH. NOT ASYMMETRICAL NOR DEEP ENOUGH TO BE A LYNCHET. EARLY POST-MED? CORRESPONDS TO UDAAL?			
Excavated and date HO 2/9/20	Recorded and date Vix 3/9/20	Site check Vix	
		Post-exc check	

Project Code:	HS2C14	Sub-division	1C20 / GRVAL		Context no:	S07S23	
Same as		Fill of / Filled by (circle)	S07S22.		Accession no:		
			Group no.		Cut ☐	Fill ☒	Layer ☐
			Structure group				
Description 1 AREA 034, S. PART, ONLY FILL. 2 MUD BROWNISH GREY, FIRM, CLAY. 3 FINEST CHUNKS ≈ 15% 4 CLEAR 5 > 5m(L) x 4.4m(W) x 0.16m(D) 6 MANUAL 7 DRY, DRY, FIRM 8 9 MODERATE AMOUNT CBM, ETC.					1. Location		1. Location
					2. Shape in plan		2. Soil matrix: colour
					3. Orientation		texture, consistency
					4. Profile		3. Inclusions
					5. Dimensions (m)		4. Clarity of horizon
					6. Clarity of edge		5. Dimensions (m)
					7. Weather and ground conditions		6. Method of excav.
					8. Other		7. Weather and ground conditions
					Group ☐		8. Other
					1. Includes		9. Finds
2. Description		(nature/Interpretation)					
					9. Notes on finds		
					TILE		
					FEWAIL		
					FLAG OF WANDY.		
Sketches 					Co-ordinates		
					1. E N		
					2. E N		
					Stratigraphic matrix		
					S07S01 S07S22		
					This context S07S23		
					S07S22		
					Plans Sheet No Drawing No		
					Sections 303 319		
					Samples		
Registered finds							
Digital photo nos. D160 631-635							
B+W film nos.							
Slide film nos.							
GPS nos.							
Interpretation and discussion FURROW FILL - POST-MED FINDER, NO INDICATION OF TIPS OR RUBBISH DUMPS, MATERIAL MAY HAVE BEEN GRADUALLY INFILLING INTO LINEAR DEPRESSION,							
Excavated and date		Recorded and date		Site check		Post-ex check	
HO 2/9/20		Vix 3/9/20		Vix			

Project Code: H52C14	Sub-division: 1020 / GRVAR	Context no: S07524																								
Same as	Fill of / Filled by (date): (S07525)	Accession no:																								
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description																								
1. AREA 33 2. OVULAR 3. — 4. CONCAVE 5. 0.52m DIAM X 0.20m (D) 6. CLEAR ENOUGH 7. DRY		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																								
		NONE																								
Sketches		Co-ordinates																								
		1. E N 2. E N																								
		Stratigraphic matrix <table border="1"> <tr> <td></td> <td>S07525</td> <td></td> <td></td> </tr> </table> This context S07524 <table border="1"> <tr> <td></td> <td>S07526</td> <td></td> <td></td> </tr> </table>		S07525				S07526																		
	S07525																									
	S07526																									
		<table border="1"> <tr> <td>Plans</td> <td>EPS</td> <td>Drawing No</td> </tr> <tr> <td>Sections</td> <td>304</td> <td>320</td> </tr> <tr> <td>Samples</td> <td>306</td> <td>5x16</td> </tr> <tr> <td>Registered finds</td> <td></td> <td></td> </tr> <tr> <td>Digital photo nos.</td> <td>D160</td> <td>100-0644-45</td> </tr> <tr> <td>B+W film nos.</td> <td></td> <td></td> </tr> <tr> <td>Slide film nos.</td> <td></td> <td></td> </tr> <tr> <td>GPS nos.</td> <td></td> <td></td> </tr> </table>	Plans	EPS	Drawing No	Sections	304	320	Samples	306	5x16	Registered finds			Digital photo nos.	D160	100-0644-45	B+W film nos.			Slide film nos.			GPS nos.		
Plans	EPS	Drawing No																								
Sections	304	320																								
Samples	306	5x16																								
Registered finds																										
Digital photo nos.	D160	100-0644-45																								
B+W film nos.																										
Slide film nos.																										
GPS nos.																										
Interpretation and discussion																										
PIT OR POSTHOLE BUT PROBABLY THE FORMER - BURNT BONE FRAGMENTS & CHARCOAL INDICATE DUMPED FOOD WASTE MAYBE BURNT IN SITU.																										
Excavated and date: BES 9/9/20	Recorded and date: BES 9/9/20	Site check: VIX																								
		Post-exc check																								

Project Code:	HS2C14	Sub-division	IC20 / GRVAR IC20 / GRVAR	Context no:	S07S2S
Same as	Fill of / Filled by (circle)	Group no.	Accession no:		
Description			Cut ☐	Fill ☒	Layer ☐
1. SINGLE CLAR FILL OF S07S2K			1. Location	1. Location	
2. DARK GREYISH BROWN STONY SAND, LOOSE			2. Shape in plan	2. Soil matrix: colour texture, consistency	
3. FREQUENT CHARCOAL PIECES + FLECKING, INFREQUENT BURNT BONE, FREQUENT SMALL CHALK PIECES + FLECKING.			3. Orientation	3. Inclusions	
4. CLEAR ENOUGH			4. Profile	4. Clarity of horizon	
5. THICKNESS: 0.2m.			5. Dimensions (m)	5. Dimensions (m)	
6. TROWEL			6. Clarity of edge	6. Method of excav.	
7. DRY			7. Weather and ground conditions	7. Weather and ground conditions	
			8. Other	8. Other	
			Group ☐	9. Finds (nature/interpretation)	
			1. Includes		
			2. Description		
			9. Notes on finds		
Sketches			Co-ordinates		
See § [S07S24]			1. E N		
			2. E N		
			Stratigraphic matrix		
			subsoil S07649.		
			This context S07S2S		
			S07S24		
			Plans	Sheet No	Drawing No
			Sections	304	320
			Samples	360	
			Registered finds		
			Digital photo nos.	D160 100-0644-45	
			B+W film nos.		
			Slide film nos.		
			GPS nos.		
Interpretation and discussion					
FILL OF PROBABLE PIT - BONE FRAGS COULD ONLY BE ADDED TO SAMPLE AS THEY DISINTEGRATED UPON REMOVAL.					
Excavated and date	BS 9/9/20	Recorded and date	BS 9/9/20	Site check	✓
				Post-exc check	

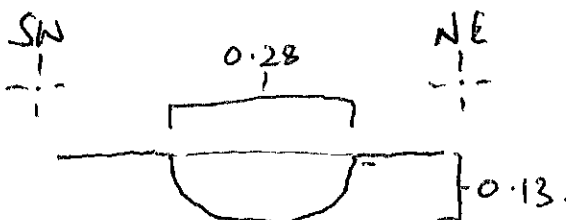
Project Code: HS2C14	Sub-division: 1C20 / GRVAR	Context no: (S07S26)
Same as	Fill of / Filled by (circle)	Group no.
		Structure group
Description 1. ACROSS 2/3rds of SITE ABOVE NATURAL, MOST PITS do not appear to cut THIS level BUT ALL CREMATIONS OR POSSIBLE CREMATIONS DO. 2. MID GREYISH BROWN COLLUVIAL SILTY SAND LOOSE. 3. FREQUENT CHALK PIECES OF VARYING SIZE, OCC FLINT (various shapes). 4. CLEAR (ONTO CHALK NATURAL) 5. — 38m(W) X 0.4 - 0.6m(D) 6. MACHINED 7. MOSTLY DRY + SUNNY		Accession no: Cut ☐ Fill ☐ Layer ☒ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
		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 [S07S24] [S07S30] [S07S43] [S07S66] etc. This context (S07S26) * S07615, S07619, S07589, etc. S07609 S07585 S07587 (S07500)
		Plans Sections Samples Registered finds Digital photo nos. B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion COLLUVIAL LAYER DENOTING FIRST ARCHAEOLOGICAL HORIZON OF IRON AGE CREMATIONS AMONG SOME OTHER FEATURES. DATES LATER THAN PITS — LINE IN SKETCH ABOVE IS SIMPLIFIED TO ROUGHLY SHOW EXTENT, (S07S36 + S07S64 probably earlier rather than cut through.) WHEN REMOVED EXPOSED MORE FEATURES BENEATH. CONTAINS ALL CREMATIONS SUGGESTING PERHAPS USE FOR BURIALS POST DATES GRAIN STORAGE USE.		Sheet No Drawing No
Excavated and date CF 18/9/20	Recorded and date B-B 18/9/20	Site check
		Post-ex check

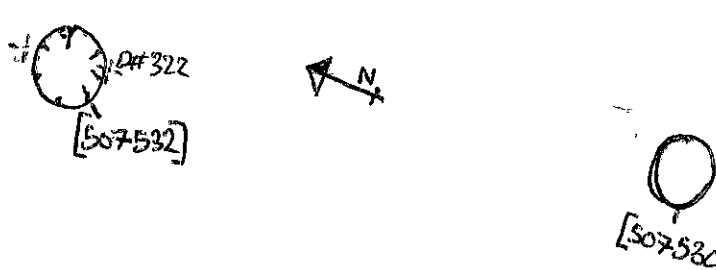
Project code H52 C14		Sub-division 1020 / GRVAR		Context no. (507528)	
Same as		Filled by (circle) [507527]		Accession no.	
		Group no.		Cut ☐ Fill ☒ Layer ☐	
		Structure group		1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ Includes 2. Description	
Description				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 (additional info)	
1. BOTTOM FILL OF [507527] 2. DARK GREY LOOSE SILTY SAND 3. COMMON CHARCOAL, SPARSE CHALKY CHUNCS SMALL SIZED, RARE FLINT FLECKES 4. VERY CLEAR 5. DEPTH: 0.29m 6. TROWEL 7. SUNNY, DRY 8. CREMATION DEPOSIT, 100% EXCAVATED AND SAMPLED 9. BURNT BONES				9. Brief summary of finds BURNT BONES	
Sketches				Co-ordinates	
see [507527]				1. E N 2. E N	
				Stratigraphic matrix	
				(507529)	
				This context [507528]	
				[507527]	
				Plans Sections 304 321 Samples 308 Registered finds Digital photo nos. 0160 652-653 B+W film nos. Slide film nos. GPS nos.	
Interpretation and discussion THE LOWER FILL OF CREMATION BURIAL [507527] CONTAINING BURNT BONES. WITH REGARD TO THE OVERALL COLOUR OF THE BONE, IT APPEARS THAT A HIGH EFFICIENCY OF THE CREMATION HAD BEEN ACHIEVED, WITH THE VAST MAJORITY OF THE BONE BEING A GREYISH-WHITE COLOUR. THE FILL WAS SEALED ON THE TOP BY FILL (507529).					
Excavated and date M6 09/09/20		Recorded and date 10/09/20		Site check Vix	
				Post-ex check	

Project Code: HS2C14	Sub-division 1C20 / GIZVAR	Context no: (507529)
Same as /	Fill ☒ Filled by (circle) [507527]	Group no. / Structure group
Description 1. TOP FILL OF [507527] 2. LIGHT GREYISH BROWN SILTY SAND OF LOOSE COMPACTION 3. CHALK CHUCKS SMALL TO MID SIZED 4. CLEAR 5. DEPTH 9.09m 6. TZONEL 7. CLOUDY, DILY 8. - 9. BURNT BONE		Accession no: Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description 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 BURNT BONE
Sketches See [507529]		Co-ordinates 1. E N 2. E N Stratigraphic matrix A# SUB 507649 This context (507529) (507528)
		Plans Sheet No 615 Drawing No Sections 304 321 Samples 307 Registered finds Digital photo nos. D160 652-653 B+W film nos. Slide film nos. GPS nos.
Interpretation and discussion TOP FILL OF CREMATION [507527], WHICH WAS SEALING THE LOWER FILL (507528) CONTAINING THE BURNT BONE. THE BURNT BONES WITHIN THIS FILL DERIVED PROBABLY AS A RESULT OF DISTURBANCE OR GENERAL SOIL MOVEMENT WITHIN THE SOIL MATRIX.		
Excavated and data MG	Recorded and data MG	Site check Vix

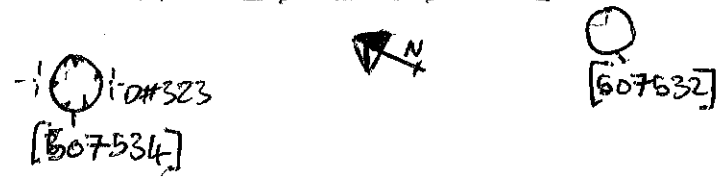
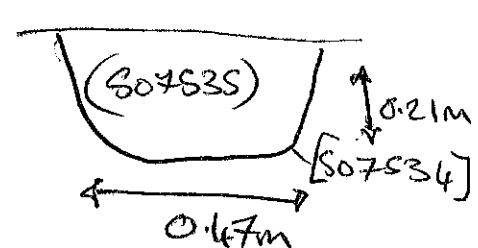
Project Code: HS2C14	Sub-division: IC20 / GRVAR	Context no: [507530]
Same as	File of (Filled by) (507531)	Accession no:
Description		Cut ☒ Fill ☐ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description
1. Area 33 2. Circular. 3. — 4. Top abrupt Bas - steep vertical sides - shallow flat bottom 5. L.O. 0.30 W.O. 0.28 D.O. 0.13. 6. Clear - clear. 7. Sunny / hot - dry 8.		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
		^ 318 100% sample v
Sketches Plan not to scale. Isolated corner of excavation away from pits.		Co-ordinates
		1. E N
		2. E N
		Stratigraphic matrix
		[] 507531 [] [] This context [507530] [] 507526 [] []
		Plans Sheet No EPS Drawing No
		Sections 304 333
		Samples 318
		Registered finds
		Digital photo nos. D160# 0606/7 + 0608/9
		B+W film nos.
		Slide film nos.
		GPS nos.
Interpretation and discussion		
Probable cremation burial - Small shallow pit containing burnt bone fragments and charcoal. Head of one long bone fragment broken. No apparent pot in sample in close proximity to possible 2nd cremation deposit		
Excavated and date 15 th 20	Recorded and date 16 th 20	Site check fix

RDM

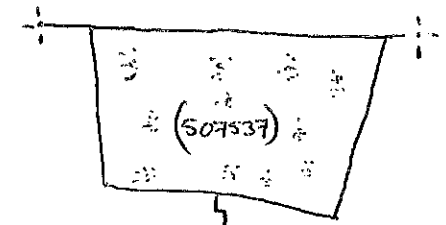
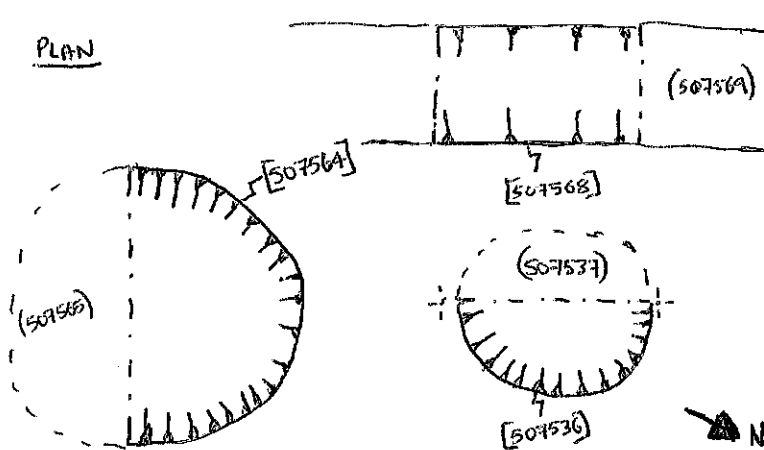
Project Code: HS2C14		Sub-division 1C20 /GRVAR		Context no: (507531)	
Same as		Fill of ☒ Filled by (circle) [507530]		Accession no:	
Description		Group no.		Cut ☐ Fill ☒ Layer ☐	
1. Area 33		Structure group		1. Location	
2. Dark greyish brown, loose silty with burnt remains.				2. Shape in plan	
3. 70% Charcoal 15% burnt bone fragments.				3. Orientation	
4. Clear burnt soil.				4. Profile	
5. W 0.28 D 0.13				5. Dimensions (m)	
6. Hand tools.				6. Clarity of edge	
7. Sunny / hot - dry.				7. Weather and ground conditions	
8 /				8. Other	
				Group ☐	
				1. Includes	
				2. Description	
				9. Notes on finds	
				318 100%	
Sketches		Co-ordinates		1. E N	
		2. E N		Stratigraphic matrix	
				☐ 507649 ☒ 507531 ☐	
				This context ☒ 507531	
				☐ 507531 ☒ 507526 ☐	
		Plans		Sheet No	
		Sections		Drawing No	
		Samples		GPS	
		Registered finds		304 333	
		Digital photo nos.		318 1x10L	
		B+W film nos.		Registered finds N,1	
		Slide film nos.		Digital photo nos. 0160-1616/7-688/9	
		GPS nos.		B+W film nos.	
				Slide film nos.	
				GPS nos.	
Interpretation and discussion					
Cremation deposit - bone fragments (burnt) within charcoal & natural silting deposit					
Excavated and date 15/9/20		Recorded and date 16/9/20		Site check Vix	
				Post-excavation check	

Project Code:	HS2C14	Sub-division	1C20 / GLVAR		Context no:	S07532																												
Same as		Fill of / Filled by (circle)	S07532		Accession no:																													
			Group no.																															
			Structure group																															
Description 1. NEAR NE LOE SEE SKETCH LOCATION BELOW 2. CIRCULAR 3. — 4. DIAMETER 0.48m DEPTH 0.26m 5. CONCAVE 6. CLEAR ENOUGH 7. OLY					Cut ☒		Fill ☐ Layer ☐																											
					1. Location		1. Location																											
					2. Shape in plan		2. Soil matrix: colour texture, consistency																											
					3. Orientation		3. Inclusions																											
					4. Profile		4. Clarity of horizon																											
					5. Dimensions (m)		5. Dimensions (m)																											
					6. Clarity of edge		6. Method of excav.																											
					7. Weather and ground conditions		7. Weather and ground conditions																											
					Group ☐		8. Other																											
					1. Includes		9. Finds																											
					2. Description		(nature/Interpretation)																											
					9. Notes on finds																													
					100% SAMPLED																													
Sketches LOCATION 					Co-ordinates																													
					1. E N 2. E N																													
					Stratigraphic matrix <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%; height: 40px;"></td> <td style="width:25%;">S07533</td> <td style="width:25%;"></td> <td style="width:25%;"></td> </tr> </table>				S07533																									
	S07533																																	
					This context S07532																													
					<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%; height: 40px;"></td> <td style="width:25%;">S07526</td> <td style="width:25%;"></td> <td style="width:25%;"></td> </tr> </table>				S07526																									
	S07526																																	
					<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Plans</td> <td style="width:25%;">Sheet No</td> <td style="width:25%;">Drawing No</td> </tr> <tr> <td></td> <td>GPS</td> <td></td> </tr> <tr> <td>Sections</td> <td>304</td> <td>322</td> </tr> <tr> <td>Samples</td> <td colspan="2">309 4x10L</td> </tr> <tr> <td>Registered finds</td> <td colspan="2"></td> </tr> <tr> <td>Digital photo nos.</td> <td>D160</td> <td>648-649</td> </tr> <tr> <td>B+W film nos.</td> <td colspan="2"></td> </tr> <tr> <td>Slide film nos.</td> <td colspan="2"></td> </tr> <tr> <td>GPS nos.</td> <td colspan="2"></td> </tr> </table>			Plans	Sheet No	Drawing No		GPS		Sections	304	322	Samples	309 4x10L		Registered finds			Digital photo nos.	D160	648-649	B+W film nos.			Slide film nos.			GPS nos.		
Plans	Sheet No	Drawing No																																
	GPS																																	
Sections	304	322																																
Samples	309 4x10L																																	
Registered finds																																		
Digital photo nos.	D160	648-649																																
B+W film nos.																																		
Slide film nos.																																		
GPS nos.																																		
Interpretation and discussion PROBABLE CREMATION BURIAL, LOTS OF BURNT BONE + CHARCOAL/REDEPOS- -ITED ASH. ONE OF FIVE SO FAR IN AREA 33. THIS ONE DOES NOT APPEAR TO HAVE A POT ASSOCIATED AND MAY HAVE BEEN CONTAINED IN A BAG OR SIMILAR ORGANIC 'URN'.																																		
Excavated and date		Recorded and date		Site check		Post-exc check																												
BB 10/9/20		BB 9/9/20		Jix																														

Project Code:	HS2C14	Sub-division	1C20 / GRVAR	Context no:	(507533)
Same as		Fill of / Filled by (circle)	[507532]	Group no.	
		Structure group		Accession no:	
Description			Cut ☐ Fill ☒ Layer ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		
1. SINGULAR FILL OF [507532] 2. DARK GREYISH BROWN, LOOSE SILTY SAND + BURNT REMAINS 3. FREQUENT BURNT BONE FRAGS + CHARCOAL 4. CLEAR ENOUGH 5. THICKNESS 0.26m 6. TROWEL 7. DRY			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		
			100% SAMPLE		
Sketches			Co-ordinates		
See [507532]			1. E N		
			2. E N		
			Stratigraphic matrix		
			This context [507533] [507532]		
			Plans Sections Samples Registered finds Digital photo nos. B+W film nos. Slide film nos. GPS nos.		
			Sheet No Drawing No		
			100 GPS 301 322 (309) 4x10L		
			D160 648-649		
Interpretation and discussion					
REMAINS OF CREMATION - ALOT OF WHITE BURNT BONE FRAGMENTS, NO POTTERY, BUT SAMPLES MAY PROVE OTHERWISE.					
Excavated and date		Recorded and date		Post-ex check	
BB 10/9/20		BB 10/9/20		V10.	

Project Code:	HS2C14	Sub-division	1C20 / GRUAR		Context no:	[507534]																						
Same as	Fill of ☒ Filled by (circle)	Group no.	Accession no:																									
	(507535)	Structure group																										
Description 1. NEAR LOE NW OF [507532] 2. CIRCULAR 3. — 4. See sketch below 5. 0.47m DIAMETER 0.21m DEPTH 6. CLEAR ENOUGH 7. DRN			Cut ☒ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 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																					
							100% SAMPLE																					
Sketches LOCATION  			Co-ordinates 1. E N 2. E N Stratigraphic matrix [507535] This context [507534] [507526]																									
Interpretation and discussion PROBABLE CREMATION, THE MOST NORTH WESTERLY OF ALL KNOWN ON SITE. NO HINT OF POT NOTICED WHEN DIGGING — PROBABLY CREMATION BURIED IN SOME ORGANIC CONTAINER			<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>Plans</td> <td>GPS</td> <td>Drawing No</td> </tr> <tr> <td>Sections</td> <td>304</td> <td>323</td> </tr> <tr> <td>Samples</td> <td colspan="2">[310]</td> </tr> <tr> <td>Registered finds</td> <td colspan="2"></td> </tr> <tr> <td>Digital photo nos.</td> <td>D160</td> <td>650+681</td> </tr> <tr> <td>B+W film nos.</td> <td colspan="2"></td> </tr> <tr> <td>Slide film nos.</td> <td colspan="2"></td> </tr> <tr> <td>GPS nos.</td> <td colspan="2"></td> </tr> </table>		Plans	GPS	Drawing No	Sections	304	323	Samples	[310]		Registered finds			Digital photo nos.	D160	650+681	B+W film nos.			Slide film nos.			GPS nos.		
					Plans	GPS	Drawing No																					
					Sections	304	323																					
					Samples	[310]																						
					Registered finds																							
					Digital photo nos.	D160	650+681																					
					B+W film nos.																							
					Slide film nos.																							
					GPS nos.																							
Excavated and date			Recorded and date		Site check		Post-exc check																					
BBS 9/1/20			10/1/20 BBS		VIR																							

Project Code:	H52C14	Sub-division	1C20 / GRVAR	Context no:	(507535)
Same as	Fill of / Filled by (circle)	Group no.		Accession no:	
	(507534)	Structure group		Cut ☐	Fill ☒ Layer ☐
Description			1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		
1. FILL OF CREMATION [507534] 2. DARK BROWNISH GREY SILTY SAND, LOOSE 3. FREQ BURNT BONE + CHARCOAL 4. CLEAR 5. THICKNESS 0.21m 6. TROWEL 7. DRY			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		
			100% SAMPLE		
Sketches			Co-ordinates		
See [507534]			1. E N		
			2. E N		
			Stratigraphic matrix		
			This context (507535) [507534]		
			Plans Sheet No EPS Sections 304 323 Samples 310 5X10L Registered finds / Digital photo nos. 0160 650-661 B+W film nos. Slide film nos. GPS nos.		
Interpretation and discussion					
CREMATION CONTENTS - MUCH BURNED BONE + CHARCOAL/ASH FROM BURNING PROCESS.					
Excavated and date		Recorded and date		Site check	
BS 9/9/20		10/9/20 BS		✓	

Project Code: HS2C14		Sub-division 1C20 / CRVAR		Context no: [507536]													
Same as		Fill of (Filled by circle) (507537)		Accession no:													
Description				Cut ☒ Fill ☐ Layer ☐													
1. NW OF PIT [507564] AND NE OF LINEAR [507568]				1. Location													
2. ROUNDED				2. Shape in plan													
3. N/A				3. Orientation													
4. SHARP SLOPE / STEEP SIDES.				4. Profile													
FLAT → SLIGHTLY SLOPING BASE ON NW SIDE.				5. Dimensions (m)													
5. D = 0.35m MAX IN SECTION.				6. Clarity of edge													
W = 0.69m MAX IN SECTION				7. Weather and ground conditions													
L = 0.81m MAX IN PLAN.				8. Other													
6. CLEAR				Group ☐													
7. DRY, WARM				1. Includes													
8. -				2. Description													
				9. Notes on finds													
Sketches				Co-ordinates													
SECTION				1. E N													
				2. E N													
PLAN				Stratigraphic matrix													
				<table border="1"><tr><td></td><td>(507537)</td><td></td><td></td></tr><tr><td colspan="4">This context [507536]</td></tr><tr><td></td><td>(507564)</td><td>507526</td><td></td></tr></table>			(507537)			This context [507536]					(507564)	507526	
	(507537)																
This context [507536]																	
	(507564)	507526															
				Plans													
				Sections													
				Samples													
				Registered finds													
				Digital photo nos.													
				B+W film nos.													
				Slide film nos.													
				GPS nos.													
Interpretation and discussion																	
THE CUT OF A PIT IN AN AREA OF SEVERAL OTHER PITS IN CLOSE PROXIMITY THAT ARE DATED TO IRON AGE.																	
THE PIT CONTAINS ONE FILL WHICH CONTAINED NO FINDS BUT WAS SAMPLED. IT IS PROBABLE THAT MANY OF THE PITS WERE USED FOR STORAGE.																	
Excavated and date M.G.		Recorded and date BB/RL 16/9/20		Site check VIX													
				Post-exc check													

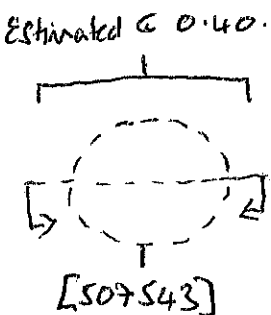
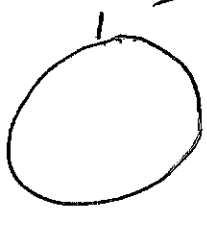
Project code		Sub-division 1C20 / GRVAR		Context no. 507538	
Same as		File of / Filled by (circle) 507539		Accession no.	
		Group no.		Cut ☐ Fill ☐ Layer ☐	
		Structure group			
Description 1. NORTH OF 507536 ~ 5m 2. OVALAR 3. NE - SW 4. CONVEX - SLIGHTLY, FLAT BASE 5. D = 0.68m MAX IN SECTION, L = 1.31m MAX SECTION W = 0.96m 6. CLEAR 7. DRY				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description	
				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 (additional info)	
				9. Brief summary of finds	
				BURNT POT + Bone	
Sketches 				Co-ordinates 1. E N 2. E N	
				Stratigraphic matrix	
				☐ (507539) ☐ ☐	
				This context [507538]	
				507526 ☐ ☐ ☐	
				Plans Sheet No GPS Drawing No Sections 304 325 Samples 312 4X10L Registered finds Digital photo nos. D160 656 to 658 B+W film nos. Slide film nos. GPS nos.	
Interpretation and discussion					
DEEP PIT CONTAINING BURNT POT + PRESUMABLY ANIMAL BONES, SOME CHARCOAL TOO, PIT PROBABLY WASNT PRIMARILY USED FOR WASTE DISPOSAL CONSIDERING THERE SEEMS TO BE JUST ONE TYPE OF POT & ALTHOUGH QUITE A LOT OF FINDS - ACTUALLY SPARSE GIVEN VOLUME. IT IS SUGGESTED PERHAPS STORAGE PIT, SHAPE MAY BACK THIS UP, POSSIBLY SAXON GIVEN SURROUNDING AREA.					
Excavated and date B.B 11/9/20		Recorded and date B.B 11/9/20		Site check Vix	
				Post-ex check	

Project Code:	HS2C14	Sub-division	IC20 / GRVAP	Context no:	(507539)
Same as	☒ Fill of / ☐ Filled by (circle) [507538]	Group no.		Accession no:	
Description			Cut ☐ 1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 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)	
1. ONLY FILL OF PIT [507538] 2. MID GREY BROWN, FIRM, SILTY CLAY 3. V. OCCASIONAL CHALK FLECKS. RARE BURNT POT SHERDS IN SECTION. 4. CLEAR. 5. D = 0.68m MAX IN SECTION. W = 0.96m MAX IN PLAN L = 1.31m MAX IN SECTION. 6. HAND, MATTOCK, SPADE, TROWEL. 7. DRY, WARM. 8. - 9. BURNT POT AND ANIMAL BONE.			9. Notes on finds BURNT POT + ANIMAL BONE		
Sketches			Co-ordinates 1. E N 2. E N Stratigraphic matrix (507538) 507649 This context (507539) [507538]		
			Plans GPS Sections 304 325 Samples 312 4 x 10L Registered finds Digital photo nos. D160 / 656-658 B+W film nos. Slide film nos. GPS nos.		
Interpretation and discussion THE ONLY FILL OF [507538], A POSSIBLE IRON AGE STORAGE PIT. THE FILL HAS V. OCCASIONAL CHALK FLECKS AND CONTAINS SOME BURNT POT AND ANIMAL BONE. THE FILL LIKELY ACCUMULATED BY SECONDARY DEPOSITION WHERE ROLL AND WASH FELL INTO THE EMPTY PIT AFTER USE. THE FILL WAS SAMPLED FOR FURTHER EVALUATION.					
Excavated and date	BB 11/9/20	Recorded and date	RL 16/9/20	Site check	Vix

Project code MS 2.		Sub-division IC 20 / GRVAR.		Context no. 507540	
Same as		Fill of/Filled by (circle) 507541 507542.		Accession no.	
		Group no.		Cut ☒ Fill ☐ Layer ☐	
		Structure group			
Description				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description 9. Brief summary of finds	
1. WESTERN EDGE OF SITE. 2. OVAL 3. EAST - WEST LONG AXIS. 4. NEAR VERTICAL SIDED WITH START OF ROUNDER BASE BUT NOT BOTTOMED. 5. WIDTH 0.90m 0.85m; DEPTH 0.90m TO LIMIT OF EXCAVATION. 6. 0.70 OVERAL (E-W) LENGTH. 7. MIXED GDSG TO CHALK/CLAY NATURAL. 8. DRY GROUND + WEATHER 9. NOT BASE AS UNABLE TO				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 (additional info)	
Sketches				Co-ordinates	
				1. E N 2. E N	
				Stratigraphic matrix	
				[] [507544] [] [] This context [507540] [] [NAT 507650] [507500] []	
				Plans Sheet No. CD5 Drawing No. Sections 304 326 Samples <313> Registered finds Digital photo nos. C D160/659-661. B+W film nos. Slide film nos. GPS nos.	
Interpretation and discussion					
LARGE PIT OF PREHISTORIC DATE NOT WELL DEFINED EDGES IN GROUP OF SIMILAR FEATURES IN PLAN. NO EVIDENCE FOR ORIGINAL USAGE ONE OF GROUP OF STORAGE PITS IRON AGE DATE					
Excavated by and date 11-9-20		Recorded by and date 11-9-20		Site check ✓ Post-ex check	

SMALL 313.

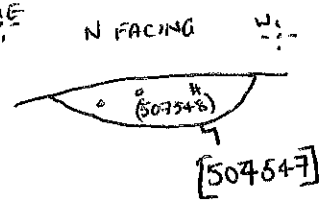
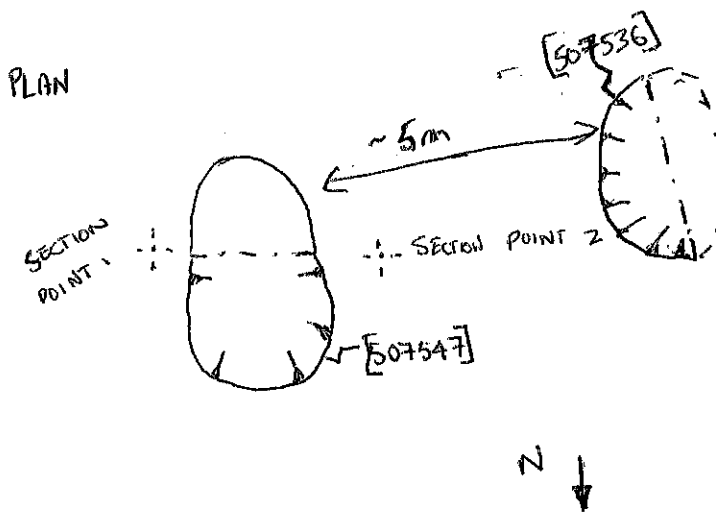
Project Code:	HS2C14	Sub-division	K2C / CPVAR	Context no:	507542	
Same as	Fill of / Filled by (circle)	Group no.	Structure group	Accession no:		
	507540			Cut ☐	Fill ☒ Layer ☐	
Description				1. Location	1. Location	
1. UPPER DEPOSIT IN PIT.				2. Shape in plan	2. Soil matrix: colour texture, consistency	
2. DARK ORANGEY, GREY BROWN, FRIABLE SILT CLAY				3. Orientation	3. Inclusions	
3. ABUNDANT SMALL ANGULAR CHALK THROUGHOUT, VERY OCCASIONAL MEDIUM CHALK ANGULAR				4. Profile	4. Clarity of horizon	
4. DIFFUSE TO LOWER CONTEXT MODERATE TO NATURAL				5. Dimensions (m)	5. Dimensions (m)	
5. 0.84m WIDTH 0.76m DEPTH, 0.45m LENGTH EXCAVATED				6. Clarity of edge	6. Method of excav.	
6. NS 507541				7. Weather and ground conditions	7. Weather and ground conditions	
7.				8. Other	8. Other	
				Group ☐	9. Finds (nature/interpretation)	
				1. Includes		
				2. Description		
				9. Notes on finds		
Sketches				Co-ordinates		
see 507541				1. E N		
				2. E N		
				Stratigraphic matrix		
				507649		
				This context 507542		
				507541		
				Plans	Sheet No	Drawing No
				Sections	304	326
				Samples	/	
				Registered finds	/	
Digital photo nos.	b 60 / 659-661					
B+W film nos.	/					
Slide film nos.	/					
GPS nos.						
Interpretation and discussion						
UPPER DEPOSIT OF HEAVILY WEATHERED SECONDARY MATERIAL GRADUALLY ACCUMULATED WHEN PIT ABANDONED						
Excavated and date	ASL 11-9-20	Recorded and date	MT	Sits check	Vix.	
				Post-ex check		

Project Code:	HS2C14	Sub-division	1C20 / GRVAR.		Context no:	[507543]	
Same as	Fill of (circle) ☒ Filled by (circle) ☒		Group no.		Accession no:		
			Structure group		Cut ☒		
Description 1. Area 33 2. Circular. 3. 4. Heavily truncated edges not visible. 5. W.O. 40 (A) 50-16 6. Unclear 7. Sunny - dry.					Fill ☐ Layer ☐		
					1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐		
					1. Includes 2. Description		
					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 [001] - Broken Vaxon cremation vessel. containing 314 bone fragments + charcoal		
Sketches Plan not to scale  					Co-ordinates 1. E N 2. E N		
					Stratigraphic matrix <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%;"></td> <td style="width:25%; text-align: center;">[001]</td> <td style="width:25%; text-align: center;">507544</td> <td style="width:25%;"></td> </tr> </table>		
	[001]	507544					
This context [507543]					[507526]		
					[507526]		
Plans Section (A) Sections (A) Samples 314 Registered finds 001 Digital photo nos. D160#462/7 B+W film nos. Slide film nos. GPS nos.					Sheet No 305 Drawing No 327		
					305 Rm 327 Rm		
					314		
					001		
					D160#462/7		
					B+W film nos.		
					Slide film nos.		
GPS nos.							
Interpretation and discussion Very small depression that was heavily truncated with small area of original cut surviving. [507544] that contained ceramic vessel and cremated remains							
Excavated and date CF 15 ⁹ 20		Recorded and date Rm 11 ⁹ 20		Site check Vix		Post-exc check	

Project Code:	HS2C14	Sub-division	IC20 / GRUADIR		Context no:	(507544)	
Same as	☒ Fill or Filled by (circle)	Group no.			Accession no:		
	<u>001</u> [507543]	Structure group			Cut ☐	Fill ☒	Layer ☐
Description				1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐			
				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)			
1. F/D CREM URN & SHALLOW DEPRESSION. 2. DARK BROWN, FINE, SILTY CLAY. 3. FREQ CHALK, OCC. FLINT. 4. DIFFUSE. 5. 6. Trowel. 7. Hrs & day 8. / 9. Pot, Bone -				9. Notes on finds <u>001</u> - COMPLETE SAXON CREM. VESSEL (IN 100 PIECES) CREM. BONE			
Sketches				Co-ordinates			
				1. E N 2. E N			
				Stratigraphic matrix			
				This context <u>507544</u> [] <u>001</u> [507543] []			
				Plans		Sheet No	Drawing No
				Sections		PM	
				Samples		304305	327
				Registered finds		314	
				Digital photo nos.		001	
				B+W film nos.		D160	662-665 666-667
				Slide film nos.			
				GPS nos.			
Interpretation and discussion							
Full of CREM. VESSEL AND SURROUNDING CUT (A SMALL SHALLOW DEPRESSION). VESSEL HEAVILY TRUNC.							
Excavated and date		Recorded and date		Site check		Post-exc check	
CF 15/9/20		LDM 17/9/20		VIX			

Project Code:	HS2C14	Sub-division	1C20/GRVAR		Context no:	[507545]	
Same as		PH of / Filled by (circle)	Group no.		Accession no:		
		(507546)	Structure group				
Description 1. Area 33 2. Circular. 3. 4. Top abrupt Bos - steep vertical sides flat bottom. km 5. 0.26 W 0.28 0.19 D 0.22 0.21 6. Clear - Clean. 7. Sunny - hot - dry. 8.					Cut ☒		Fill ☐ Layer ☐
					1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description		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 Plan not to scale 					Co-ordinates		
					1. E N 2. E N		
					Stratigraphic matrix		
					This context 507545		
					507545 507546		
					Plans EPS		
					Sections 304 328		
					Samples Nil		
					Registered finds Nil		
					Digital photo nos. CAM D160 #668/9		
					B+W film nos.		
					Slide film nos.		
					GPS nos.		
Interpretation and discussion PH with (507545) with small post pipe fill (507546) from natural silting processes abutting natural deposits fin probable backfill / infill after use not rotted post?							
Excavated and date		Recorded and date		Site check		Post-exc check	
15 ⁹ 2020		15 ⁹ 20		Vix			

RDM

Project Code:	HS2C14	Sub-division	1C20 / GRVAR		Context no:	[507547]																									
Same as	Fill of, ☒ Filled by (circle)	Group no.			Accession no:																										
	(507548)	Structure group			Cut ☒	Fill ☐	Layer ☐																								
Description 1. MIDDLE OF AREA, TO EAST OF PITS. 2. CIRCULAR 3. N/A 4. GENTLE SLOPE ON E SIDE MODERATE TO SHARP ON W SIDE. FLATTISH BASE. 5. L = 0.51m MAX IN PLAN. W = 0.38m MAX IN SECTION D = 0.09m MAX IN SECTION 6. CLEAR. 7. DRY, HOT. 8. -					1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other		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)																								
					Group ☐																										
					1. Includes 2. Description																										
					9. Notes on finds																										
					NONE																										
Sketches SECTION  PLAN 					Co-ordinates																										
					1. E N																										
					2. E N																										
					Stratigraphic matrix																										
					[] [507548] [] []																										
					This context [507547]																										
					[] [507526] [] []																										
					<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">Plans</td> <td style="width: 15%;">Sheet No</td> <td style="width: 15%;">Drawing No</td> </tr> <tr> <td>Sections</td> <td>CPS</td> <td></td> </tr> <tr> <td>Samples</td> <td>305</td> <td>329</td> </tr> <tr> <td>Registered finds</td> <td>315</td> <td></td> </tr> <tr> <td>Digital photo nos.</td> <td colspan="2">CAM D160 / 670-671</td> </tr> <tr> <td>B+W film nos.</td> <td colspan="2"></td> </tr> <tr> <td>Slide film nos.</td> <td colspan="2"></td> </tr> <tr> <td>GPS nos.</td> <td colspan="2"></td> </tr> </table>			Plans	Sheet No	Drawing No	Sections	CPS		Samples	305	329	Registered finds	315		Digital photo nos.	CAM D160 / 670-671		B+W film nos.			Slide film nos.			GPS nos.		
					Plans	Sheet No	Drawing No																								
					Sections	CPS																									
Samples	305	329																													
Registered finds	315																														
Digital photo nos.	CAM D160 / 670-671																														
B+W film nos.																															
Slide film nos.																															
GPS nos.																															
Interpretation and discussion CUT OF POSSIBLE POSTHOLE. POSTHOLE IS TO THE EAST OF A NUMBER OF PITS IN AREA. ONE FILL WITH NO FMS. DIFFICULT TO DATE DUE TO THIS BUT MANY IRON AGE STORAGE PITS IN AREA. THOUGH THIS IS NOT LIKELY TO BE ONE OF THEM																															
Excavated and date	Recorded and date	Sits check	Post-exc check																												
RL 15/9/20	RL 15/9/20	VIX																													

Project Code:	HS2C14	Sub-division IC20 / GRVAR	Context no: (507548)
Same as	☒ Fill of / Filled by (circle) 507547	Group no. Structure group	Accession no:
Description		Cut ☐	Fill ☒ Layer ☐
		1. Location 2. Shape in plan 3. Orientation 4. Profile 5. Dimensions (m) 6. Clarity of edge 7. Weather and ground conditions 8. Other Group ☐ 1. Includes 2. Description	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)
1. MIDDLE OF AREA. TO EAST OF PITS. 2. BLACK, FRIBLE, SILTY CLAY 3. FREQUENT CHARCOAL FLECKS, V. OCCASIONAL SUBANGULAR STONES 4. CLEAR 5. L = 0.51m MAX IN PLAN W = 0.38m MAX IN SECTION D = 0.09m MAX IN SECTION 6. HAND. TROWEL. 7. DRY. HOT. 8. -		9. Notes on finds	
		NONE	
Sketches SEE 507547		Co-ordinates	
		1. E N 2. E N	
		Stratigraphic matrix	
		(507541) 507649	
		This context	
		(507548) [507547]	
		Plans	Sheet No
		Sections	Drawing No
		Samples	GPS
		Registered finds	305 329
		Digital photo nos.	315
		B+W film nos.	-
		Slide film nos.	CAM 0160 / 670-671
		GPS nos.	
Interpretation and discussion ONLY FILL OF POSS. POSTHOLE 507547			
FILL CONTAINED FREQUENT CHARCOAL BUT NO FINDS, V. OCCASIONAL SUBANGULAR STONES. POSS DUMPED FILL AND SOME NAT. SILTATION SAMPLED FOR FURTHER EVALUATION.			
Excavated and date	Recorded and date	Site check	Post-ex check
RL 15/9/20	15/9/20	✓	

