

Project Code HS2C		Site Code K19 GRVAR		TRENCH No. 101			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length	Width	Min	Max
				30	1.80	0.40	0.45
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		GREY BROWN SILTY CLAY OCCASIONAL STONES			0.17m	(101002)	
Interpretation TOP SOIL							
Layer		LIGHT YELLOW BROWN SILTY CLAY			0.28	(101003)	
Interpretation SUB SOIL							
Layer		MIXED LIGHT + DARK YELLOW SILTY CLAY				(101000)	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch NOT TO SCALE							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS		REP SEC				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date			Post-ex Check & Date		
44		25.8.20					

TRENCH RECORD

Project Code H52	Subdivision 1C19 / GRVAR	TRENCH No. 104			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30m	1.8m	0.45	0.50
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MID RED BROWN SILTY CLAY	0.20	(104002)		
Interpretation	TOP SOIL				
Layer	MID BROWN RED SILTY CLAY	0.30	(104001)		
Interpretation	SUBSOIL				
Layer	STONEY PATCHES WITHIN MOTTLED YELLOW BROWN SILTY CLAY CUT BY MODERN FIELD DRAINS		(140000)		
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	REP SEC		B&W ☐		Pre-Trenching ☐
			Digital ☒		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
HM 25.8.20					

Project Code HS2C	Subdivision 1019 / GRVAR	TRENCH No. 105			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐		Length	Width	Min	Max
		30m	1.80	0.42	0.45
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MID RED BROWN SILTY CLAY	0.20	(105002)		
Interpretation	TOP SOIL				
Layer	MID BROWN SILTY CLAY	0.25	(105001)		
Interpretation	SUBSOIL				
Layer	DK YELLOW BROWN SILTY CLAY WITH STONEY PATCHES		(105000)		
Interpretation	NATURAL				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch NOT TO SCALE					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	REP SEC		B&W ☐		Pre-Trenching ☐
			Digital ☒		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
HH 25.8.20					

Project Code H52	Subdivision IC19 GRVAR	TRENCH No. 110			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		50m	25m	0.45	0.48
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	GREY BROWN WITH RED PATCHES IN WEST OF TRENCH. SILTY CLAY	0.20	(110002)		
Interpretation	TOP SOIL				
Layer	LIGHT BROWN SILTY CLAY OCCASSIONAL STONES	0.28	(110001)		
Interpretation	SUBSOIL				
Layer	EAST MIXED ORANGE BROWN SILTY CLAY CUT WITH CHALKY BRASH. WEST DEFINED 'HUMP' OF CHALK SURROUNDED BY		(110000)		
Interpretation	SILTY CLAY WITH STONES (NATURAL)				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	REP		B&W ☐		Pre-Trenching ☐
	SEC		Digital ☒		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
HH 28.8.20					