



# Archaeoleg Brython Archaeology

Post-Excavation Assessment of Potential  
Wylfa Head

Appendices

# Appendix I

AB1703 Archaeoleg Brython Archaeology

Project Team

## AB1703 Archaeolog Brython Archaeology Project Team

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# Appendix II

AB1703 Wylfa Newydd Early Clearance Works

Site Gazetteer



## Appendix II – Gazetteer of sites excavated by ABA

Area	PRN	Description	Easting	Northing	Period	Summary
Wylfa Head	91809	Lithic Scatter	235752	393877	Early Neolithic	Flint scatters consisting of a number of flint tools and debitage recovered from stoney layer (10.1954) that had evidence of being heat affected
Wylfa Head	91810	Pits, Wylfa Head	235746	393880	Early Neolithic	Two large pits [10.01372] and [10.1994] located in the north-western corner of site. Both pits were sub-circular in plan and possibly contemporary. Pit [10.1994] contained fire-cracked stone (10.1964) and the remains of a burring episode (10.1996)
Wylfa Head	91811	Lithic Scatter	235802	393867	Early Neolithic	Lithic scatters identified in test slot [10.2725] dug through two palaeosols (10.2621) and (10.2790). The assemblage was indicative of Mesolithic activity and included classic microlithic forms and bladelets. Radiocarbon dating of spit (10.2730) returned a Late Neolithic date
Wylfa Head	91812	Neolithic Pits, Wylfa Head	235765	393810	Early Neolithic	Large pit excavated at the southern limit of site, possibly consisting of two intercutting pits [10.0010] and [10.0008]. The pit contained three Neolithic axes (SF1210, SF1211 and SF1212), whetstones (SF1035 to SF1037) and a cache of small polishing stones
Wylfa Head	91813	Postholes	235787	393865	Late Iron Age/Early Romano-British	Three posthole groups, [10.2706], [10.2902] and [10.2910], each consist of three postholes forming a triangle. Postholes groups [10.2706] and [10.2902] was located along the southern edge of burnt daub patch (10.2614)
Wylfa Head	91814	Roundhouse	235790	393863	Late Iron Age/Early Romano-British	Roundhouse located in the north-eastern section of site and consisted of burnt daub patch (10.2614) and nearby postholes [10.2862], [10.2835], [10.2793], [10.2784], [10.2817] and [10.2745]. The roundhouse was heavily truncated by later activity
Wylfa Head	91815	Ditch	235778	393873	Late Iron Age/Early Romano-British	East to west aligned ditch identified below later stone walls and located north-west of roundhouse (HER GAT PRN 91814). The ditch may represent an early boundary. Radiocarbon dating of fill (10.2610) returned a mid to late Roman date
Wylfa Head	91816	Multi-post Structure (Granary)	235751	393873	Late Iron Age/Early Romano-British	Multi-post structure located in the north-west corner of site. Identified below later stone structures and consisted of three rows of three post arranged equally and aligned with the cardinal points of the compass. The most northerly row consisted of [10.0135], [10.0356] and [10.0233]. The central row consisted of [10.0317], [10.0231] and [10.0277]. The most southerly row consisted of [10.0296], [10.0183] and [10.0187]
Wylfa Head	91817	Enclosed Settlement	235781	393862	Late Iron Age/Early Romano-British	An enclosed settlement with substantial stone built walls forming the northern and eastern boundaries, presumably of a sub-square enclosure. A timber built roundhouse, heavily truncated by an early medieval cemetery, is likely to be contemporary. A number of internal stone built structures were identified including sections of curving walls which could not be easily interpreted due to later truncation. A large stone lined pit (HER PRN GAT 91823) is likely to be contemporary with the settlement, although radiocarbon dating suggested it may be later.
Wylfa Head	91818	Roundhouse	235779	393854	Late Iron Age/Early Romano-British	Ring of 18 postholes with a small number of central postholes located on top of plateau occupied by later cemetery. Heavily truncated by later medieval burials. Radiocarbon dating of fill (10.1165) of posthole [10.1167] and fill (10.2008) of posthole [10.2007] returned a Late Roman date
Wylfa Head	91819	Settlement Features	235742	393872	Late Iron Age/Early Romano-British	Possible settlement features identified in the north-western section of site that are likely contemporary with the later enclosed phase of settlement (HER GAT PRN 91818). The features included a stone lined drain [10.0845], post holes and gullies
Wylfa Head	91820	Platforms	235746	393860	Late Iron Age/Early Romano-British	Three rock-cut platforms with patched of heat discoloured bedrock was identified to the west of roundhouse (HER GAT PRN 91818). Radiocarbon dating of deposit (10.0439) returned a middle Roman date

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Wylfa Head	91821	Industrial Activity	235768	393833	Late Iron Age/Early Romano-British	Area of industrial activity identified north of southern boundary wall (10.2013), largely truncated by the early medieval cemetery. Features included walls and postholes, suggesting the presence of a structure, and pits containing slag.
Wylfa Head	91822	Ditch	235741	393883	Romano-British	A ditch [10.1022] at the western edge of the excavation area which was truncated by later activity but may have formed part of an enclosure system with ditch [10.1176].
Wylfa Head	91823	Stone Lined Pit	235794	393858	Late Iron Age/Early Romano-British	Large oval pit located within sub-rectangular structure (10.2782) north-east of roundhouse (HER GAT PRN 91818). The pit contained a rectangular lining of large schist orthostats in base of the cut with the western edge left open for access via a stepped slope
Wylfa Head	91824	Cemetery	235778	393845	Early Medieval	Early medieval cist cemetery that consisted of 315 graves. Human remains in varying degrees of preservation recovered from 109 graves representing 119 individuals
Wylfa Head	91825	Ditch	235778	393849	Post-Medieval/Modern	East-west aligned post medieval ditch pointed to square rock-cut shaft (HER GAT PRN 91826). The ditch truncated several early medieval graves. No dating evidence was recovered
Wylfa Head	91826	Shaft	235732	393851	Post-Medieval/Modern	Rock-cut shaft located on the crest of highest part of site to the west of post medieval ditch (HER GAT PRN 91825). No dating evidence was recovered
Wylfa Head	91827	Pits and Postholes	235732	393862	Undetermined date	Small pits and post-holes which appeared to form structures, windbreaks or fences and laid rough stone surfaces identified on the top of the hill at the western edge of the excavation area. No dating evidence was recovered
Area 7	91828	Pits	234727	392882	Neolithic	Three pits [07.0559], [07.0533] and [07.0477] that contained charcoal and burnt stones. Pit [07.0559] located north-east of Funerary Enclosure contained a burnt saddle quern (SF07.0013), two pieces of Graig Lwyd stone from Penmaenmawr (SF07.0014 and 07.0015) and a polished axe (SF07.0012). Pit [07.0533] to the south of pit [07.0559] contained a polished stone (SF07.0010)
Area 7	91829	Partially Enclosed Settlement	234728	392926	Iron Age	A hilltop enclosure comprising roundhouse with associated partial enclosure ditch, small ditches and gullies and group of pits and postholes likely representing a granary structure concentrated in the northern part of the site
Area 7	91830	Cemetery	234718	392898	Early Medieval	Early medieval cist cemetery with three square funerary enclosures excavated in the southern part of the site with a fourth heavily truncated by later activity (HER PRN GAT 91831 – 91834). Fifty-one graves were excavated. No human remains were recovered.
Area 7	91831	Funerary Enclosure	234715	392887	Early Medieval	Funerary Enclosure 1 was located in the southern central area of the site and contained one grave (G0.053). The largest of three complete enclosures with continuous ditch enclosing an area of 32 square metres
Area 7	91832	Funerary Enclosure	234723	392880	Early Medieval	Funerary Enclosure 2 was located south-east of the cemetery and contained three burials (G07.031), (G07.032) and (G07.033). Identified by evaluation Trench 97. An entrance way or causeway was located on the eastern side
Area 7	91833	Funerary Enclosure	234715	392873	Early Medieval	Funerary Enclosure 3, the southernmost of the enclosures was the smallest and contained one large central grave (G07.054) and a smaller juvenile grave (G07.052) to the north. The enclosure ditch enclosed an area of approximately 10.8 square metres. The entrance or causeway was located on the eastern side
Area 7	91834	Funerary Enclosure	234706	392890	Early Medieval	Funerary Enclosure 4 located to the west of funerary enclosure 1 contained one central grave (G07.009). The enclosure ditch was heavily truncated to the east and west and enclosed an area of approximately 12 square metres
Area 7	91835	Intercutting Pits	234709	392877	Undetermined date	Two groups of intercutting pits located to the west of funerary enclosure 3. Group 1 consisted of pits [07.0176], [07.0264] and [07.0367]. Group 2 consisted of pits [07.0542], [07.0177] and [07.0542]

## Appendix II – Gazetteer of sites excavated by ABA

Area 7	91836	Ditches	234705	392872	Undetermined date	Two large ditches [07.0114] and [07.0115] traversed the southern edge of site along a north-west to south-east direction. They may have served as drainage ditches or delineated the southern edge of the cemetery
Area 8	91837	Burnt Mound	235186	392829	Middle to Late Bronze Age	Deposit (08.0003) identified as burnt mound 21404 during evaluation. Heavy agricultural activity resulted in substantial plough damage. No dating evidence was recovered. Associated trough [08.0019] located to the north-east and below the burnt mound contained one large loom weight (SF001) and charcoal.
Area 8	91838	Former Boundary	235174	392831	Post-Medieval/Modern	Double ditch field boundary, [08.0004] and [08.0006], aligned northwest to southeast running parallel to each other and continued beyond the limit of excavation. Both ditched contained modern backfill and debris. Ditches identified as clawdd boundary 2116 during evaluation and same as HER PRN GAT 61137
Hotspot 5	91839	Burnt Mound	234623	392652	Later Bronze Age to Iron Age	A large burnt mound, measuring approximately 25m x 14m, showing evidence of phases of activity, along with a number of troughs including [105.0012] which was stone lined.
Hotspot 5	91840	Possible Well	234622	392644	Later Bronze Age to Iron Age	Well [105.0071] located south of burnt mound (105.0022). Consisted of sub-circular pit with slightly undercut sides with some indication of stepping along eastern edge. Worked blue schist stone (SF004) and chert (SF005) was recovered from fill (105.0070)
Hotspot 5	91841	Pit	234613	392658	Undetermined date	Sub-circular pit [105.0091] located at north-western section of burnt mound (105.0022) and sealed by a discrete deposit of burnt mound material (105.0090). Function unknown
Hotspot 6	91842	Pit	234835	392703	Neolithic to Early Bronze Age	Sub-circular pit [106.0034] located toward the eastern extend of site containing charcoal, worked chert and flint.
Hotspot 6	91843	Trackway	234828	392706	Undetermined date	South-West to North-East aligned trackway [106.0008] which had a metalled stone surface, may be same as trackway (HER PRN GAT 91851) observed in Hotspot 7-9. Pre-dates enclosure system in same area which was dated early medieval/medieval.
Hotspot 6	91844	Enclosure Gullies	234829	392704	Early medieval to medieval	Series of intercutting gullies recorded across site that may represent two square enclosures with entrances located to the north-west sides. The north east enclosure consisted of gullies [103.0005] and [106.0012]. Gully [106.0012] was truncated by [106.0010], which along with [106.0013] formed the south-west enclosure. Gully [106.0010] was truncated by ditch [106.0021]. The gullies and enclosure appear similar to those identified in Hotspot 7-9 (HER PRN GAT 91849) and Hotspot 11-13 (HER PRN GAT 91861). Struck flint (SF002) was recovered from gully [106.0010]
Hotspot 7-9	91845	Stakeholes and Pits	234863	392740	Neolithic/Early Bronze Age	Group number (109.0101) consisted of a small pit and 35 stakeholes, likely forming a windbreak or small structure, located 7m north of burnt mound (HER PRN GAT 91846). Pit [109.0109] was cut into bedrock and contained firecracked stone, prehistoric pottery, grinding stone and a flint scraper. Pit [109.0135] pre-dated the burnt mound activity. Pit [109.0125] contained a possible axe roughout.
Hotspot 7-9	91846	Burnt Mound	234877	392737	Late Bronze Age to Iron Age	Burnt mound material (109.0154) identified as burnt mound (134508) in Trench 1345 during evaluation. Stretched across southern central part of site it contained a spindle whorl (SF020), worked chert (SF021). Evidence of phasing lost due to later ploughing.
Hotspot 7-9	91847	Possible Working Area	234883	392746	Later Iron Age and Romano British	Several features including a stone spread (109.0143) overlaying well [109.0214] cut below current ground water table with compacted stone surface (109.0210) abutting the stones of the well. These features may be associated with the Iron Age/Roman-British settlement identified in Hotspot 15 (HER PRN GAT 91875).
Hotspot 7-9	91848	Pits, Gullies and Ditches	234879	392750	Undetermined date	Several features of indeterminate function including: northwest-southeast aligned linear gully [109.0130] cutting through burnt mound (109.0154); ditch [109.0152], possibly a continuation

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						of gully [109.0132]; north-east to south-west aligned ditch [109.0198] that cut pit [109.0204] and ditch [109.0207]; northeast to southwest aligned ditch [109.0207]; and pit [109.0205]. No dating evidence was recovered
Hotspot 7-9	91849	Ditch	234863	392763	Undetermined date	North-East to South-West aligned ditch [109.0008] located at northern end of site. It continuing beyond limit of excavation and terminated north of the bedrock outcrop (HER PRN GAT 91850).
Hotspot 7-9	91850	Possible Quarrying	234860	392751	Undetermined date	Possible tool marks identified on outcrop of schist. Possible quarrying location for nearby settlement and long-cist cemeteries.
Hotspot 7-9	91851	Trackway	234864	392737	Undetermined date	Short section of trackway (109.0085) running from the north-east to the south-west (continued beyond limit of excavation). May be the same as (HER PRN GAT 91843) located to the south-west.
Hotspot 7-9	91852	Pits	234865	392765	Undetermined date	A number of undated pits of no apparent function identified in Hotspot 7-9.
Hotspot 8	91853	Stone Surface	234912	392781	Undetermined date/Likely Romano British	A surface of laid schist slabs, orientated North-South measuring approximately 2m x 1.5m. Likely associated with Romano British features in the vicinity.
Hotspot 8	91854	Ditches	234907	392786	Undetermined/Neolithic	Two ditches identified in Hotspot 8. Ditch [108.0035]=[108.043] was orientated North-South at the eastern side of the excavation area, it produced a Neolithic date and was cut by Late Iron Age features. The western ditch [108.0011] was orientated north-east to south-west and was undated.
Hotspot 8	91855	Pits and Postholes	234908	392780	Late Iron Age	A number of pits and postholes located at the south-eastern quarter of Hotspot 8. Likely to represent truncated postholes forming a structure, possibly a granary. Late Iron Age date obtained from pit [108.0053].
Hotspot 8	91856	Filed Clearance	234901	392774	Undetermined date	A deposit of stones, likely representing field clearance identified at the southern limit of excavation.
Hotspot 10	91857	Pit	234933	392962	Late Neolithic Early Bronze Age	A discrete pit [110.017] which was radiocarbon dated to the Late Neolithic or Early Bronze Age, 1.3m in diameter and 0.45m deep.
Hotspot 10	91858	Ditches	234938	392956	Undetermined date	A series of four ditched identified within the excavation area. The earliest by stratigraphy were a pair of parallel ditches [110.008] & [110.014] at the southern edge of the area which were orientated east-west. These were cut by a narrower ditch [110.007] orientated approximately north-south. Ditch [110.026]=[110.028], which was orientated north-east to south-west was 5m in length, terminated 0.5m north of ditch [110.020] and ran into the western baulk. The nature of the ditches suggests that they relate to a relict field systems.
Hotspot 11-13	91859	Pits, Stakeholes, Postholes and Stone Bank	234958	392894	Neolithic	A number of prehistoric features including a stone bank (113.0186), two pit groups and stone lined furnace or oven [113.0136] with associated stakeholes at the western side of the excavation area.
Hotspot 11-13	91860	Enclosure	234977	392902	Undetermined date	An apparent square or rectangular enclosure with an entrance orientated to the south-east was excavated at the north of the Hotspot. Stratigraphically pre-dated the early medieval features.
Hotspot 11-13	91861	Ditch	234969	392895	Undetermined date	Ditch [113.0032] pre dated the early medieval features and cut enclosure (HER PRN GAT 91860). The ditch traversed the entire excavation area on a north-west to south-east orientation.

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Hotspot 11-13	91862	Cemetery	234967	392893	Early medieval	The cemetery contained 21 graves aligned east-west, mostly long-cists, suggesting an early medieval date. No human remains were recovered, possibly due to the acidic nature of the soil.
Hotspot 11-13	91863	Ditch	234979	392878	Undetermined date	At the southern extent of the excavation area a small east-west oriented ditch [113.0110] which may have formed part of an enclosure system.
Hotspot 12	91864	Possible Quarrying	234952	392837	Undetermined date	A schist outcrop showing signs of possible quarrying. Could potentially be associated with Romano-British structures or early medieval long-cists in the wider area.
Hotspot 12	91865	Pit	234965	392838	Post-Medieval/Modern	A pit [112.0004] which contained a sherd of post-medieval white glazed pottery.
Hotspot 14	91866	Wetland Consolidation	234957	392727	Late Neolithic/Early Bronze Age	An area of wetland consolidation on the edge of marshy ground close to Early Bronze Age roundhouse (HER PRN GAT 91868).
Hotspot 14	91867	Pit	234964	392729	Undetermined date	A possible refuse or storage pit (114.0069) which pre dated the Early Bronze Age roundhouse (HER PRN GAT 91868).
Hotspot 14	91868	Roundhouse	234966	392727	Late Neolithic/Early Bronze Age	A timber built roundhouse comprising post ring, central hearth and ring gulley with a diameter of approximately 8m.
Hotspot 15	91869	Pits	234936	392792	Undetermined date	A group of pits at the northern end of the excavation area, stratigraphically earlier than the stone-built phase of the settlement. Function unknown, possibly Late Bronze Age/Early Iron Age.
Hotspot 15	91881	Ditch	234941	392789	Late Bronze Age to Iron Age	A shallow ditch [115.0215] running north to south and underlying the eastern enclosure wall may have formed part of an earlier enclosure associated with the pits and postholes.
Hotspot 15	91882	Postholes	234938	392792	Undetermined date	A line of three, closely spaced postholes [115.0276], [115.0277] and [115.0278] near the north edge of the excavation may have been associated with each other but no clear function. Likely Late Bronze Age/ Early Iron Age in date.
Hotspot 15	91870	Nine-Post Structure	234936	392789	Romano-British	A group of nine postholes in the area which may form part of a sub rectangular structure (HER PRN GAT 91870); [115.0393], [115.0394], [115.0422], [115.0402], [115.0458], [115.0392], [115.0391], [115.0346] and [115.0400]. Possible Granary.
Hotspot 15	91871	Postholes	234933	392782	Undetermined date	Three postholes, [115.0355], [115.0436] and [115.0361], located in the centre of the excavation area overlying the large nine-post/orthostat structure in the centre of the excavation (part of HER PRN GAT 91875). As such these may be contemporary with the later stone-built phase or predate it.
Hotspot 15	91872	Post-Built Structure	234937	392775	Undetermined date	A sub square post built structure, likely Iron Age/Romano-British in date.
Hotspot 15	91873	Pits	234935	392771	Undetermined date	Three pits, [115.0420], [115.0300] and [115.0305], excavated to the south of structure (HER PRN GAT 91872)
Hotspot 15 (W)	91874	Pits	234915	392760	Undetermined date	Three pits, [215.0009], [215.0021] and [215.0031], excavated at the southern end of Hotspot 15W. Likely contemporary with features pre-dating stone built phase of settlement.
Hotspot 15	91875	Stone Built Settlement	234934	392775	Late Iron Age/Romano-British	Stone-built roundhouse, well, raised floor building and a walled enclosure. A probable stone building identified in Hotspot 15 West (215.0004) also likely relates to this phase of activity. Radiocarbon dating of organic material recovered from occupation layer (215.0005) within this stone building returned a Late Iron Age to middle Roman date of c. 4-130 AD. Twelve sherds of pottery were also recovered from this occupation layer with many being identified as Black Burnish Ware DOR BB1. It appears the settlement was abandoned after a large burning episode.

## Appendix II – Gazetteer of sites excavated by ABA

Hotspot 15	91876	Trackways	234943	392763	Late Iron Age/Romano-British	The convergence of two trackways associated with the stone-built settlement. Trackway [115.0072] ran north south, with its northern end indistinct whilst to the south it extended beyond the limit of excavation. Trackway [115.0005] ran northwest-southeast and extended beyond the eastern limit of excavation. These trackways consisted of stones and pebbles trampled into a shallow depression in the clay natural. Stratigraphically the trackways were contemporary with the stone built settlement.
Hotspot 15	91877	Post-Settlement Activity	234936	392773	Undetermined date	Activity in the area following abandonment of the settlement. Represented by a rough stone surface and the capping of the well, a number of small postholes of undetermined function likely represent later temporary structures or agricultural activity in the area.
Hotspot 16	91878	Pits	234909	392600	Late Iron Age/Romano-British	Three pits [116.0005], [116.0012] and [116.0002] which were cut into alluvial deposits. No artefacts recovered and function not apparent.
Hotspot 16	91879	Pit	234906	392597	Post-Medieval/Modern	Pit containing sherds of post-medieval pottery.
Hotspot 16	91880	Pits and Ditch	234915	392605	Undetermined date	A number of undated features within excavation area. [116.0008] was a shallow pit which may have been truncated. Pit [116.0020] was truncated by ditch [116.0018]. Pit [116.0025] contained charcoal and a fragment of preserved wood. No dating evidence was retrieved from any of the features.



# Appendix III

AB1703 Wylfa Newydd Early Clearance works

Licence for the Removal of Human Remains



Ministry of  
**JUSTICE**

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2 July 2020

Dear Mr Parry,

**Wylfa Newydd Development Area, Anglesey**

**17-0319**

I refer to your application to defer the reburial of the remains removed from the above site to a later date.

The Secretary of State hereby amends license **17-0319** in regards to human remains at the above site, so that the condition 2(c) of the licence shall be deleted and replaced by the following:

(c) The remains shall, no later than **1 July 2025**, be deposited in Oriel Ynys Mon, Rhosmierch, Llangefni, Anglesey. In the meantime shall be kept safely, privately and decently by Brython Archaeology under the control of a competent member of staff.

and paragraph 4 of the licence shall be deleted and replaced with the following:

This licence expires on **1 July 2025**.

Please keep this letter safely as evidence of the amended validity and condition of the licence. If a need arises to amend or vary the validity or conditions of the licence in future, please contact this office straightaway.

Yours sincerely,

Philip Ramsden





# Appendix IV

AB1703 Wylfa Newydd Early Clearance Works

Wylfa Head Context Register

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Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0001	LAYER	LAYER	0	0	0	0	LOOSE GREY BROWN TOPSOIL WITH MIXED STONES
10.0002	LAYER	LAYER	0	0	0	0	LOOSE RED BROWN SAND SILT SUBSOIL WITH COMMON MIXED STONES, SEEN ACROSS LOW LYING AREAS OF THE SITE
10.0003	VOID						VOID
10.0004	VOID						VOID
10.0005	LAYER	LAYER	0	0	0	0	DEPOSIT WITH COBBLES IN SOME PLACES
10.0006	LAYER	LAYER	0	0	0	0	LOOSE DARK BROWN GREY DEPOSIT BELOW STRIPPED SUBSOIL
10.0007	VOID						VOID
10.0008	CUT	PIT	1.28	0.90	0	0.18	IRREGULAR OVAL WITH IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0009	FILL	PIT	1.28	0.90	0	0.18	LOOSE MOTTLED PALE GREY SILT SAND WITH 10% MEDIUM MIXED STONES AND 2% CHARCOAL
10.0010	CUT	PIT	1.00	0.70	0	0.28	IRREGULAR WITH STEEP IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0011	FILL	PIT	1.00	0.70	0	0.28	FIRM FRIABLE MOTTLED GREY AND YELLOW ASHY SILT SAND WITH 10% MIXED STONE AND 2% CHARCOAL
10.0012	FILL	GRAVE	0.50	0.45	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0137
10.0013	FILL	GRAVE	1.90	0.50	0	0.35	LOOSE MID RED BROWN GRAVELLY SILT WITH OCCASIONAL CHARCOAL AND SMALL ANGULAR STONES (<0.05M), WITHIN GRAVE 10.0137
10.0014	FILL	GRAVE	1.15	0.09	0	0.42	BLUE GREY CIST STONES WITHIN GRAVE 10.0137
10.0015	FILL	GRAVE	2.10	0.70	0	0.45	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0137, WITH SHARP CORNERS TO WEST AND ROUNDED TO EAST, VERTICAL SIDES TO WEST END BECOMING GRADUAL TO EAST, LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0016	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0137
10.0017	FILL	GRAVE	2.50	0.90	0	0.15	LOOSE MID RED BROWN GRAVELLY SILT WITH SMALL PEBBLES AND CHARCOAL, WITHIN GRAVE 10.0137
10.0018	CUT	POST HOLE	0	0	0.25	0.13	SUB CIRCULAR WITH STEEP SIDES, STEEPER TO SOUTH, LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.0019	FILL	POST HOLE	0	0	0.25	0.13	FIRM MID BROWN GRAVELLY SILT SAND WITH FREQUENT ANGULAR STONES
10.0020	VOID						VOID
10.0021	VOID						VOID
10.0022	VOID						VOID
10.0023	VOID						VOID
10.0024	FILL	POST HOLE	0.28	0.25	0	0.20	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND CHARCOAL FLECKS
10.0025	CUT	POST HOLE	0.28	0.25	0	0.20	SUB CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0026	CUT	POST HOLE	0	0	0.32	0.14	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0027	FILL	POST HOLE	0	0	0.32	0.14	FIRM MID BROWN GRAVELLY SILT SAND WITH FREQUENT ANGULAR STONES (<0.05M)
10.0028	CUT	POST HOLE	0.42	0.23	0	0.07	ELONGATED OVAL WITH STEEP SIDES LEADING IMPERCEPTIBLY TO AN IRREGULAR BASE
10.0029	FILL	POST HOLE	0.42	0.23	0	0.07	FIRM MID BROWN ORANGE GRAVELLY SILT SAND WITH ANGULAR STONES (<0.02M)
10.0030	CUT	GRAVE	1.42	0.50	0	0.36	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0130, WITH SHARP CORNERS AND STEEP SIDES, MORE GRADUAL TO EAST, LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE SLOPING DOWN TO THE WEST
10.0031	FILL	GRAVE	1.42	0.50	0	0.36	LOOSE DARK BROWN SILT WITH OCCASIONAL SMALL STONES AND CHARCOAL, WITHIN GRAVE 10.0130
10.0032	FILL	GRAVE	1.30	0.75	0	0.05	LOOSE MID GREY BROWN SAND SILT WITH GRAVELS, WITHIN GRAVE 10.0183
10.0033	FILL	GRAVE	0.77	0.66	0	0.08	SINGLE LARGE CAPSTONE OVER GRAVE 10.0183
10.0034	FILL	GRAVE	1.10	0.50	0	0.18	LOOSE MID BROWN GREY SAND SILT AND GRAVEL WITH SMALL BEDROCK FRAGMENTS, WITHIN GRAVE 10.0183
10.0035	CUT	GRAVE	1.40	0.75	0	0.35	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0183, WITH IRREGULAR SIDES LEADING IRREGULARLY TO A FLAT BASE
10.0036	FILL	POST HOLE	0	0	0.32	0.13	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND RARE CHARCOAL FLECKS
10.0037	CUT	POST HOLE	0	0	0.32	0.13	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0038	CUT	GRAVE	2.07	0.80	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0180, WITH ROUNDED CORNERS AND STEEP SIDES, WHERE NOT TRUNCATED, LEADING GRADUALLY TO A FLAT BASE SLOPING DOWN TO THE WEST
10.0039	FILL	GRAVE	1.64	0.52	0	0.36	CIST STONES WITHIN GRAVE 10.0161
10.0040	FILL	GRAVE	1.64	0.52	0	0.06	CAPSTONES OVER GRAVE 10.0161
10.0041	CUT	GRAVE	1.86	0.70	0	0.40	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0161, WITH ROUNDED CORNERS TO THE NORTH WEST, SHARP TO THE SOUTH EAST, AND VERTICAL SIDE LEADING GRADUALLY TO AN IRREGULAR BASE
10.0042	FILL	GRAVE	1.64	0.52	0	0.08	FRIABLE BROWN SILT WITH FREQUENT MIXED STONES, WITHIN GRAVE 10.0161
10.0043	FILL	GRAVE	1.46	0.84	0	0.10	LOOSE MID GREY BROWN GRAVELLY SILT WITH FREQUENT SMALL ANGULAR AND SUB ANGULAR STONES, WITHIN GRAVE 10.0180
10.0044	CUT	PIT	0.40	0.26	0	0.22	SUB CIRCULAR WITH VERTICAL SOUTH SIDE AND GRADUAL NORTH SIDE LEADING GRADUALLY TO A FLAT BASE
10.0045	FILL	PIT	0.40	0.26	0	0.22	LOOSE LIGHT BROWN GREY SILT AND SMALL GRAVEL
10.0046	CUT	POST HOLE	0.32	0.21	0	0.17	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0047	FILL	POST HOLE	0.32	0.21	0	0.17	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL CHARCOAL AND LARGE PACKING STONES (<0.25)

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0048	CUT	DITCH	4.00	0.74	0	0.24	NORTH WEST TO SOUTH EAST STRAIGHT LINEAR WITH STEEP SOUTH WEST EDGE AND GRADUAL SOUTH EAST EDGE LEADING GRADUALLY TO A CONCAVE BASE
10.0049	FILL	DITCH	4.00	0.74	0	0.24	SOFT MID GREY BROWN SILT WITH 10% MIXED SUB ANGULAR STONE
10.0050	FILL	GRAVE	0	0	0	0	HUMAN REMAINS IN GRAVE 10.0180
10.0051	FILL	GRAVE	1.99	0.73	0	0.20	LOOSE DARK RED BROWN GRAVELLY SILT WITH FREQUENT SMALL ANGULAR STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0180
10.0052	FILL	GRAVE	0	0	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0180
10.0053	FILL	GRAVE	0	0	0	0.30	CIST WITHIN GRAVE 10.0180
10.0054	CUT	DITCH	0	1.13	0	0.30	LINEAR ONLY SEEN IN SECTION AND PRESUMED TO RUN NORTH TO SOUTH, WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0055	FILL	DITCH	0	1.13	0	0.27	FIRM GREY BROWN SAND SILT WITH 5% MIXED STONES
10.0056	CUT	POST HOLE	0	0	0.14	0.18	CIRCULAR WITH VERY STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0057	FILL	POST HOLE	0	0	0.14	0.18	LOOSE MID GREY BROWN SAND SILT WITH 4 SMALL PACKING STONES
10.0058	CUT	STAKE HOLE	0	0	0.10	0.07	CIRCULAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.0059	FILL	STAKE HOLE	0	0	0.10	0.07	LOOSE MID GREY BROWN SAND SILT WITH NO INCLUSIONS
10.0060	FILL	DITCH	0	1.13	0	0.03	LOOSE ORANGE SAND GRAVEL WITH 40% SMALL GRAVEL AND 10% SMALL STONES
10.0061	CUT	PIT	0.80	0.26	0	0.16	IRREGULAR OVOID WITH GRADUAL EAST SIDES, STEEPER TO WEST, LEADING GRADUALLY TO A FLAT BASE SLOPING DOWN TO THE NORTH WEST
10.0062	FILL	PIT	0.80	0.26	0	0.16	FIRM GREY BROWN SAND SILT WITH 5% MIXED STONES
10.0063	FILL	GRAVE	1.64	0.52	0	0.36	FRIABLE MID BROWN SILT WITH PEBBLES AND SLATE FRAGMENTS, WITHIN GRAVE 10.0161
10.0064	CUT	POST HOLE	0	0	0.33	0.17	CIRCULAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.0065	FILL	POST HOLE	0	0	0.33	0.17	FIRM LIGHT BROWN GRAVELLY SAND WITH SMALL STONES
10.0066	FILL	POST HOLE	0	0	0.26	0.19	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES AND CHARCOAL
10.0067	CUT	POST HOLE	0	0	0.26	0.19	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0068	FILL	PIT	1.00	0.50	0	0.06	FIRM GREY ORANGE SAND SILT WITH CHARCOAL FLECKS AND 10% BURNT STONE
10.0069	FILL	PIT	0.45	0.25	0	0.05	SOFT BLACK SAND SILT WITH 20% FIRE CRACKED STONES AND 10% CHARCOAL
10.0070	FILL	PIT	1.00	0.80	0	0.08	FIRM BROWN ORANGE SILT SAND WITH SMALL MIXED GRAVEL AND 5% HEATED STONES
10.0071	CUT	PIT	1.00	0.80	0	0.13	IRREGULAR OVOID WITH IRREGULAR SIDES, STEEPER TO SOUTH, AND BASE
10.0072	CUT	PIT	0.80	0.72	0	0.20	IRREGULAR WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0073	FILL	PIT	0.80	0.72	0	0.20	LOOSE ORANGE BROWN MATERIAL, VERY STONY
10.0074	CUT	POST HOLE	0.50	0.40	0	0.38	SUB CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0075	FILL	POST HOLE	0.50	0.40	0	0.38	LOOSE MID GREY BROWN SAND SILT WITH PACKING STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0076	CUT	POST HOLE	0	0	0.33	0.40	CIRCULAR WITH VERTICAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.0077	FILL	POST HOLE	0	0	0.33	0.40	LOOSE MID BROWN GREY SAND SILT WITH LARGE PACKING STONES
10.0078	LAYER	LAYER	3.50	1.90	0	0.08	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT SMALL STONES (<0.13M)
10.0079	CUT	SURFACE	5.76	3.16	0	0.27	SUB RECTANGULAR WITH SQUARE NORTH CORNERS AND ROUNDED SOUTH CORNERS, STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0080	STRUCTURE	SURFACE	5.76	3.16	0	0.27	FRIABLE MID GREY BROWN SAND CLAY WITH FREQUENT STONES (<0.05M), MODERATE CHARCOAL AND OCCASIONAL CBM
10.0081	CUT	POST HOLE	0.34	0.30	0	0.14	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0082	FILL	POST HOLE	0.34	0.30	0	0.14	FRIABLE MID GREY BROWN SAND CLAY WITH OCCASIONAL SMALL TO LARGE STONES
10.0083	CUT	POST HOLE	0.50	0.37	0	0.14	CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0084	FILL	POST HOLE	0.50	0.37	0	0.14	FIRM SILT WITH COMMON STONES
10.0085	CUT	POST HOLE	0.22	0.17	0	0.34	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A BLUNT POINT BASE
10.0086	FILL	POST HOLE	0.22	0.17	0	0.34	LOOSE MID GREY BROWN SAND SILT WITH SOME SMALL PACKING STONES
10.0087	FILL	POST HOLE	0	0	0.30	0.16	LOOSE MID BROWN GREY SAND SILT WITH OCCASIONAL CHARCOAL FLECKS
10.0088	CUT	POST HOLE	0	0	0.30	0.16	CIRCULAR WITH STEEP SIDES IMPERCEPTIBLY TO A CONCAVE BASE
10.0089	FILL	GRAVE	1.70	0.50	0	0.12	LOOSE DARK BROWN GRAVELLY SILT WITH COMMON GRAVELS AND ANGULAR STONES (<0.04M)
10.0090	CUT	POST HOLE	0.27	0.22	0	0.26	SUB CIRCULAR WITH VERY STEEP SIDES LEADING TO A ROUNDED POINT BASE
10.0091	FILL	POST HOLE	0.27	0.22	0	0.26	LOOSE MID GREY BROWN SAND SILT WITH NO INCLUSIONS
10.0092	CUT	POST HOLE	0.67	0.35	0	0.30	SUB CIRCULAR WITH VERTICAL SIDES, GRADUAL TO SOUTH EAST, LEADING GRADUALLY TO A FLAT BASE
10.0093	FILL	POST HOLE	0.67	0.35	0	0.30	LOOSE MID GREY BROWN SAND SILT WITH SOME LARGE PACKING STONES ON EAST EDGE
10.0094	FILL	GRAVE	1.68	0.42	0	0.15	SOFT MID GREY POORLY SORTED BROWN SAND SILT WITH 10% MIXED STONE, WITHIN GRAVE 10.0163
10.0095	FILL	GRAVE	1.70	0.60	0	0.20	GREY SCHIST CAPSTONES OVER GRAVE 10.0163
10.0096	CUT	PIT	1.00	0.82	0	0.17	IRREGULAR WITH STEEP SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0097	FILL	PIT	1.00	0.82	0	0.17	LOOSE DARK BROWN SILT WITH FREQUENT CHARCOAL AND OCCASIONAL SMALL PIECES OF BURNT BONE
10.0098	FILL	GRAVE	1.70	0.60	0	0.35	LOOSE DARK BROWN GRAVELLY SILT WITH SMALL GRAVELS AND SMALL STONES (<0.04M)
10.0099	FILL	PIT	1.00	0.60	0	0.20	LOOSE LIGHT BROWN GREY FINE SAND SILT WITH OCCASIONAL SMALL ROUNDED STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0100	FILL	PIT	1.80	1.02	0	0.20	LOOSE DARK BROWN BLACK SAND SILT WITH OCCASIONAL CHARCOAL AND OCCASIONAL VERY LARGE ROUNDED STONES
10.0101	CUT	PIT	1.20	1.08	0	0.34	NORTH TO SOUTH OVAL WITH STEEP SIDES LEADING TO A SLIGHTLY CONCAVE BASE
10.0102	CUT	POST HOLE	0	0	0.22	0.16	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0103	FILL	POST HOLE	0	0	0.22	0.16	FRIABLE MID GREY BROWN SAND CLAY WITH OCCASIONAL SMALL TO MEDIUM STONES
10.0104	CUT	POST HOLE	0	0	0.50	0.31	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0105	FILL	POST HOLE	0	0	0.50	0.31	FRIABLE MID GREY BROWN SAND CLAY WITH FREQUENT STONES AND OCCASIONAL CHARCOAL
10.0106	CUT	POST HOLE	0	0	0.28	0.20	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0107	FILL	POST HOLE	0	0	0.28	0.20	LOOSE MID GREY BROWN SAND SILT WITH SMALL CHARCOAL FRAGMENTS
10.0108	FILL	GRAVE	2.10	0.76	0	0.06	COMPACT ORANGE BROWN SAND SILT WITH 15% MIXED STONES AND GRAVEL WITHIN GRAVE 10.0101
10.0109	CUT	POST HOLE	0	0	0.34	0.30	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0110	FILL	POST HOLE	0	0	0.34	0.30	LOOSE MID GREY BROWN SAND SILT WITH LARGE PACKING STONES TO THE SOUTH AND WEST SIDES
10.0111	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0144
10.0112	FILL	GRAVE	2.10	0.76	0	0.17	FIRM ORANGE BROWN POORLY SORTED SAND SILT WITH 15% MIXED STONE AND GRAVELLY PATCHES, WITHIN GRAVE 10.0101
10.0113	CUT	GRAVE	2.13	0.88	0	0.37	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0144, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0114	CUT	POST HOLE	0	0	0.27	0.43	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0115	FILL	POST HOLE	0	0	0.27	0.43	LOOSE MID GREY BROWN SAND SILT WITH SOME CHARCOAL
10.0116	CUT	PIT	0.88	0.77	0	0.24	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0117	FILL	PIT	0.88	0.77	0	0.24	LOOSE DARK BROWN FILL WITH STONES AND SMALL CHARCOAL FRAGMENTS
10.0118	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0101
10.0119	FILL	GRAVE	0	0.67	0	0.23	PARTIAL GREY SCHIST CIST WITHIN GRAVE 10.0101
10.0120	CUT	GRAVE	2.10	0.76	0	0.23	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0101, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0121	FILL	GRAVE	2.13	0.88	0	0.37	PARTIAL CIST WITHIN GRAVE 10.0144
10.0122	CUT	GRAVE	2.10	0.90	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0159, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0123	FILL	GRAVE	2.03	0.51	0	0.11	FRIABLE DARK BROWN SILT WITH SMALL PEBBLES AND OCCASIONAL LARGER SLATE FRAGMENTS, WITHIN GRAVE 10.0159

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0124	FILL	GRAVE	0	0	0	0	CAPSTONES ACROSS THE CENTRE OF GRAVE 10.0122
10.0125	FILL	GRAVE	0	0	0	0	CIST STONES AT WEST END OF GRAVE 10.0159
10.0126	FILL	GRAVE	2.03	0.51	0	0.30	FRIABLE DARK BROWN SILT WITH SMALL CHARCOAL AND BURNT CLAY FRAGMENTS AND PEBBLES WITHIN GRAVE 10.0159
10.0127	CUT	GRAVE	1.65	0.62	0	0.14	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0166, WITH ROUNDED CORNERS AND GRADUAL SIDES, STEEP TO NORTH WEST, LEADING GRADUALLY TO AN IRREGULAR BASE
10.0128	FILL	GRAVE	1.65	0.62	0	0.14	LOOSE MID RED BROWN GRAVELLY SILT WITH SMALL ANGULAR STONES (<0.05M), WITHIN GRAVE 10.166
10.0129	FILL	GRAVE	1.64	0.52	0	0.05	LOOSE MID GREY BROWN GRAVELLY SILT WITH SMALL ANGULAR STONES, WITHIN GRAVE 10.0166
10.0130	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0166
10.0131	CUT	PIT	1.05	0.71	0	0.33	IRREGULAR OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0132	FILL	PIT	1.05	0.71	0	0.33	LOOSE MID BROWN SILT WITH FREQUENT CHARCOAL AND STONES
10.0133	LAYER	LAYER	7.00	4.00	0	0.35	DARK BLACK GREY SAND SILT WITH OCCASIONAL GRAVEL
10.0134	FILL	PIT	0.90	0.86	0	0.40	SOFT MID GREY BROWN CLAY SAND WITH FREQUENT ANGULAR STONES AND FLECKS OF DAUB AND CHARCOAL
10.0135	CUT	PIT	0.90	0.86	0	0.40	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0136	FILL	POST HOLE	0.37	0.36	0	0.07	FIRM DARK GREY BROWN SILT CLAY WITH OCCASIONAL SMALL SUB ANGULAR STONES
10.0137	CUT	POST HOLE	0.37	0.36	0	0.07	SUB CIRCULAR WITH GRADUAL SIDES, STEEP TO WEST, LEADING GRADUALLY TO A CONCAVE BASE
10.0138	FILL	GRAVE	1.60	0.49	0	0.10	MODERATE MID BROWN GRAVELLY SILT SAND WITH COMMON ANGULAR STONES (<0.04M), AND SMALL ANGULAR GRAVEL, WITHIN GRAVE 10.0147
10.0139	FILL	GRAVE	1.60	0.49	0	0.16	LOOSE DARK BROWN GRAVELLY SAND SILT WITH SMALL ANGULAR STONES (<0.04M) AND SMALL GRAVELS, WITHIN GRAVE 10.0147
10.0140	FILL	GRAVE	1.40	0.36	0	0.25	PARTIAL CIST WITHIN GRAVE 10.0147
10.0141	CUT	GRAVE	1.84	0.84	0	0.27	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0147, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0142	LAYER	LAYER	1.70	1.40	0	0.20	LOOSE MID BROWN WELL SORTED SAND SILT WITH MEDIUM STONES
10.0143	LAYER	LAYER	1.60	0.70	0	0.25	LINEAR DEPOSIT OF LOOSE BLUE GREY ANGULAR AND SUB ANGULAR RUBBLE (<0.35M)
10.0144	CUT	PIT	0.75	0.66	0	0.23	IRREGULAR WITH STEEP SIDES LEADING IRREGULARLY TO AN IRREGULAR BASE
10.0145	FILL	PIT	0.75	0.66	0	0.23	LOOSE MID DARK BROWN WITH OCCASIONAL CHARCOAL AND STONES
10.0146	FILL	POST HOLE	0.20	0.19	0	0.08	LOOSE MID RED BROWN GRAVELLY SILT WITH OCCASIONAL CHARCOAL AND SMALL BEDROCK PEBBLES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0147	VOID						VOID
10.0148	CUT	POST HOLE	0.38	0.34	0	0.08	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0149	FILL	GRAVE	0	0	0	0	HUMAN REMAINS IN GRAVE 10.0147
10.0150	CUT	PIT	0.60	0.56	0	0.08	IRREGULAR WITH IRREGULAR SIDES AND BASE
10.0151	FILL	PIT	0.60	0.56	0	0.08	FRIABLE MID GREY BROWN SAND SILT WITH RARE STONES
10.0152	CUT	PIT	1.30	1.10	0	0.18	SUB CIRCULAR WITH GRADUAL SIDES, MORE STEEP TO SOUTH, LEADING GRADUALLY TO AN IRREGULAR BASE
10.0153	FILL	PIT	1.30	1.10	0	0.18	FRIABLE MID BROWN GREY MODERATELY SORTED SILT CLAY WITH FREQUENT ANGULAR STONES (<0.02M)
10.0154	FILL	GRAVE	1.68	0.42	0	0.22	GREY SCHIST CAPSTONES OVER GRAVE 10.0163
10.0155	FILL	GRAVE	1.68	0.42	0	0.22	FIRM ORANGE BROWN SAND SILT WITH 15% SMALL MIXED STONES AND GRAVEL, WITHIN GRAVE 10.0163
10.0156	FILL	GRAVE	1.68	0.42	0	0.18	FIRM MOTTLED ORANGE BROWN AND ORANGE SAND SILT WITH 10% SMALL MIXED STONES AND GRAVEL, WITHIN GRAVE 10.0163
10.0157	FILL	GRAVE	1.70	0.60	0	0.20	GREY SCHIST CIST WITHIN GRAVE 10.0163
10.0158	CUT	GRAVE	1.92	0.74	0	0.28	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0163, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING IRREGULARLY TO AN IRREGULAR BASE
10.0159	CUT	POST HOLE	0.35	0.25	0	0.15	SUB CIRCULAR WITH STEEP SIDES LEADING GRADULLY TO A CONCAVE BASE
10.0160	FILL	POST HOLE	0.35	0.25	0	0.15	LOOSE LIGHT BROWN GREY CLAY SILT WITH MEDIUM SUB ROUNDED PACKING STONES
10.0161	CUT	GRAVE	2.14	0.80	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0160, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0162	FILL	GRAVE	1.96	0.48	0	0.27	FRIABLE DARK BROWN SILT WITH FREQUENT STONES AND PEBBLES, WITHIN GRAVE 10.0160
10.0163	FILL	GRAVE	0	0	0	0	PARTIAL CIST TO WEST END OF GRAVE 10.0160
10.0164	CUT	GRAVE	1.86	0.64	0	0.27	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0164, WITH STEEP SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0165	FILL	GRAVE	1.86	0.45	0	0.27	MID BROWN SILT WITH FREQUENT STONE AND OCCASIONAL BURNT CLAY, WITHIN GRAVE 10.0164
10.0166	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0164
10.0167	CUT	GRAVE	2.14	0.73	0	0.26	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0188, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0168	FILL	GRAVE	2.14	0.73	0	0.26	FRIABLE BROWN SILT WITH FREQUENT LARGE ANGULAR STONES, WITHIN GRAVE 10.0188
10.0169	FILL	GRAVE	2.10	0.76	0	0.06	MODERATE MID BROWN ORANGE SAND SILT WITH PATCHES OF REDEPOSITED NATURAL AND AREAS OF CONCENTRATED ANGULAR STONE (<0.04M), WITHIN GRAVE 10.0148



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0170	FILL	GRAVE	1.77	0.47	0	0.33	MODERATE DARK BROWN GRAVELLY SILT WITH STONES
10.0171	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0148
10.0172	CUT	GRAVE	2.10	0.76	0	0.46	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0148, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0173	FILL	PIT	0.84	0.65	0	0.13	FRIABLE DARK RED BROWN SAND SILT WITH FREQUENT CHARCOAL AND SMALL ANGULAR STONES (<0.05M), OCCASIONAL SMALL FRAGMENTS OF SLATE AND RARE QUARTZ
10.0174	CUT	PIT	0.84	0.65	0	0.14	SUB OVAL WITH GRADUAL SIDES LEADING SHARPLY TO THE NORTH AND GRADUALLY TO THE SOUTH, TO AN IRREGULAR BASE
10.0175	CUT	POST HOLE	0.50	0.40	0	0.17	SUB CIRCULAR WITH STRAIGHT VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0176	FILL	POST HOLE	0.50	0.40	0	0.17	LOOSE DARK BROWN SILT WITH OCCASIONAL SMALL STONES AND CHARCOAL
10.0177	FILL	POST HOLE	0.52	0.40	0	0.16	LOOSE MID YELLOW BROWN POORLY SORTED SILT CLAY WITH OCCASIONAL MEDIUM SUB ANGULAR STONES
10.0178	CUT	POST HOLE	0.52	0.40	0	0.16	SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0179	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0163
10.0180	VOID						VOID
10.0181	FILL	PIT	0.70	0.45	0	0.07	LOOSE DEPOSIT OF ANGULAR SCHIST STONE (<0.07M), WITH OCCASIONAL SLATE
10.0182	FILL	GRAVE	0	0	0	0	CAPSTONES OVER GRAVE 10.0148
10.0183	CUT	PIT	0.72	0.50	0	0.33	IRREGULAR WITH GRADUAL SIDES BECOMING STEEPER TO BASE, LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.0184	FILL	PIT	0.72	0.50	0	0.33	FRIABLE DARK GREY BROWN SILT SAND WITH CLAY PATCHES AND OCCASIONAL MIXED STONE
10.0185	CUT	STAKE HOLE	0	0	0.07	0.14	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0186	FILL	STAKE HOLE	0	0	0.07	0.14	COMPACT DARK BLACK BROWN SILT CLAY WITH FREQUENT SMALL STONES AND OCCASIONAL CHARCOAL
10.0187	CUT	PIT	0.37	0.32	0	0.43	SUB CIRCULAR WITH STEEP WEST SIDES AND GRADUAL EAST SIDE LEADING SHARPLY TO A CONCAVE BASE
10.0188	FILL	PIT	0.95	0.70	0	0.18	SOFT DARK BLACK GREY SILT CLAY WITH OCCASIONAL CHARCOAL AND RARE MEDIUM STONES
10.0189	CUT	PIT	1.06	0.64	0	0.45	OVAL WITH IRREGULAR STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0190	FILL	GRAVE	1.92	0.74	0	0.28	MOSTLY FIRM, WITH LOOSE PATCHES, BROWN ORANGE SANDY GRAVEL WITH 20% SMALL STONES AND GRAVEL
10.0191	FILL	PIT	0.75	0.35	0	0.10	SOFT LIGHT GREY SILT WITH OCCASIONAL SMALL STONES
10.0192	LAYER	LAYER	1.80	1.50	0	0.06	LOOSE MID BROWN FINE WELL SORTED SAND SILT WITH MEDIUM STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0193	CUT	POST HOLE	0.44	0.36	0	0.14	SUB CIRCLUAR WITH GRADUAL SIDES LEADING GRADUALLY TO A BASE SLOPING TO THE SOUTH
10.0194	FILL	POST HOLE	0.44	0.36	0	0.14	FIRM MID BROWN SILT WITH OCCASIONAL STONE
10.0195	FILL	PIT	0.72	0.38	0	0.43	SOFT LIGHT BROWN GREY WITH FREQUENT STONES
10.0196	FILL	POST HOLE	0.83	0.60	0	0.30	LOOSE MID GREY BROWN SAND SILT WITH 15% MORTAR, AND LARGE ANGULAR AND SUB ANGULAR STONES
10.0197	CUT	POST HOLE	0.83	0.60	0	0.30	NORTH TO SOUTH SUB OVAL WITH GRADUAL SIDES, STEEP TO NORTH EAST, LEADING GRADUALLY TO A FLAT BASE
10.0198	CUT	POST HOLE	0.40	0.36	0	0.26	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0199	FILL	POST HOLE	0.40	0.36	0	0.26	FRIABLE MID ORANGE BROWN SAND CLAY WITH MIXED STONE
10.0200	LAYER	LAYER	2.50	2.20	0	0	LOOSE MID BROWN SAND SILT WITH FREQUENT RUBBLE
10.0201	CUT	PIT	1.40	0.92	0	0.11	IRREGULAR LINEAR WITH STEEP STRAIGHT SIDES LEADING SHARPLY TO A BASE SLOPING TO THE SOUTH
10.0202	FILL	PIT	1.40	0.92	0	0.11	FIRM MID BROWN SILT WITH OCCASIONAL STONE AND RARE CHARCOAL
10.0203	CUT	PIT	0.80	0.60	0	0.31	SUB CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0204	FILL	PIT	0.80	0.60	0	0.31	SOFT MID RED BROWN SILT CLAY WITH OCCASIONAL SMALL STONES AND CHARCOAL
10.0205	FILL	DITCH	2.90	0.45	0	0.30	SOFT BROWN GREY SILT CLAY WITH FREQUENT ANGULAR STONES (<0.30M), AND OCCASIONAL CHARCOAL AND BURNT CLAY FLECKS
10.0206	CUT	DITCH	2.90	0.45	0	0.30	NORTH TO SOUTH LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0207	CUT	DITCH	1.57	1.00	0	0.20	EAST TO WEST STRAIGHT LINEAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A SLIGHTLY CONCAVE BASE
10.0208	FILL	DITCH	1.57	1.00	0	0.20	SOFT MID GREY BROWN SILT WITH FREQUENT ANGULAR AND SUB ANGULAR STONE
10.0209	FILL	POST HOLE	0	0	0.26	0.13	FRIABLE DARK BROWN GREY GRAVELLY SILT WITH SMALL ANGULAR PEBBLES AND OCCASIONAL CHARCOAL
10.0210	CUT	POST HOLE	0	0	0.26	0.13	CIRCULAR WITH STEEP, SLIGHTLY STEPPED, SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0211	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0148
10.0212	FILL	POST HOLE	0.27	0.23	0	0.21	LOOSE MID GREY BROWN SAND SILT WITH VERY OCCASIONAL MEDIUM ANGULAR STONES
10.0213	CUT	POST HOLE	0.27	0.23	0	0.21	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0214	CUT	PIT	0.84	0.42	0	0.40	OVAL WITH NEAR VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0215	FILL	PIT	0.84	0.42	0	0.40	FRIABLE LIGHT GREY BROWN SAND CLAY WITH SEVERAL LARGE ANGULAR STONES (<0.20M)
10.0216	LAYER	LAYER	2.60	0.90	0	0.15	FIRM YELLOW BROWN SAND CLAY WITH SMALL STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0217	CUT	POST HOLE	0.48	0.26	0	0.15	OVAL WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0218	FILL	GRAVE	1.96	0.48	0	0.27	FRIABLE BROWN SILT WITH FREQUENT MEDIUM TO LARGE STONE, AND OCCASIONAL CHARCOAL AND SCHIST PEBBLES
10.0219	CUT	POST HOLE	0.30	0.26	0	0.09	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0220	FILL	POST HOLE	0.30	0.26	0	0.09	FRIABLE MID ORANGE BROWN SAND CLAY WITH SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL
10.0221	CUT	POST HOLE	0.30	0.24	0	0.09	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0222	FILL	POST HOLE	0.30	0.24	0	0.09	FRIABLE MID GREY BROWN SAND CLAY WITH SMALL TO MEDIUM STONES
10.0223	CUT	POST HOLE	0.56	0.34	0	0.14	OVAL WITH STEEP SIDES LEADING GRADUALLY TO AN CONCAVE BASE
10.0224	FILL	POST HOLE	0.56	0.34	0	0.14	FRIABLE MID GREY BROWN SAND CLAY WITH SMALL TO LARGE STONES
10.0225	FILL	PIT	0.58	0.52	0	0.22	FRIABLE DARK GREY BROWN SAND SILT WITH SMALL ANGULAR PEBBLES (<0.03M), AND BURNT CLAY, CHARCOAL AND SLAG
10.0226	FILL	PIT	0.50	0.34	0	0.20	TWO LARGE SLATE SLABS WITHIN PIT
10.0227	CUT	PIT	0.62	0.52	0	0.22	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0228	STRUCTURE	SURFACE	1.40	1.20	0	0.08	FIRM LIGHT GREY FLAT STONES SET INTO MORTAR
10.0229	CUT	PIT	0.69	0.60	0	0.24	SUB CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0230	FILL	PIT	0.69	0.60	0	0.24	FIRM MID BROWN SAND SILT WITH OCCASIONAL SLATE, QUARTZ AND CHARCOAL
10.0231	CUT	POST HOLE	1.20	0.70	0	0.35	SUB CIRCULAR WITH GRADUAL SIDES, BECOMING STEEPER TO BASE, LEADING SHARPLY TO A CONCAVE BASE
10.0232	FILL	PIT	1.20	0.70	0	0.25	COMPACT DARK BROWN POORLY SORTED SILT CLAY WITH FREQUENT SMALL TO MEDIUM STONES, CHARCOAL AND BURNT CLAY
10.0233	CUT	PIT	0.81	0.60	0	0.22	OVAL WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0234	FILL	PIT	0.81	0.60	0	0.22	FRIABLE MID BLACK BROWN SAND SILT WITH CHARCOAL AND BURNT CLAY PATCHES, AND FREQUENT MEDIUM ANGULAR STONE
10.0235	CUT	PIT	1.20	0.90	0	0.25	OVAL WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0236	STRUCTURE	SURFACE	1.30	0.50	0	0.08	LOOSE LIGHT BROWN SAND WITH COBBLES SET ON END
10.0237	LAYER	LAYER	3.20	2.00	0	0.08	LOOSE DARK BROWN SAND SILT WITH SMALL STONES
10.0238	FILL	PIT	0.70	0.60	0	0.21	MID BROWN SILT CLAY WITH FREQUENT LARGE STONES
10.0239	FILL	GRAVE	1.20	0.78	0	0.36	LOOSE DARK GREY BROWN SILT WITH COMMON SMALL BEDROCK FRAGMENTS, WITHIN GRAVE 10.0205
10.0240	FILL	GRAVE	1.20	0.78	0	0.33	LOOSE DARK GREY BROWN SILT CLAY WITH COMMON SMALL BEDROCK FRAGMENTS, WITHIN GRAVE 10.0205

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0241	CUT	GRAVE	1.20	0.78	0	0.36	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0205, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0242	FILL	GRAVE	0.98	0.22	0	0.30	LOOSE DARK GREY BROWN GRAVELLY SILT WITH OCCASIONAL BEDROCK FRAGMENTS, WITHIN GRAVE 10.0206
10.0243	FILL	GRAVE	0.98	0.22	0	0.25	LOOSE DARK GREY BROWN SILT WITH OCCASIONAL SMALL TO MEDIUM BEDROCK FRAGMENTS, WITHIN GRAVE 10.0206
10.0244	FILL	GRAVE	0.98	0.30	0	0.32	LOOSE DARK GREY BROWN GRAVELLY SILT WITH OCCASIONAL BEDROCK FRAGMENTS, WITHIN GRAVE 10.0206
10.0245	CUT	GRAVE	0.98	0.72	0	0.58	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0206, WITH IRREGULAR CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0246	CUT	POST HOLE	0	0	0.50	0.27	CIRCULAR WITH STEEP SIDES, VERTICAL TO EAST, LEADING GRADUALLY TO A CONCAVE BASE
10.0247	FILL	POST HOLE	0	0	0.50	0.27	FIRM MID BROWN SILT WITH FREQUENT STONE AND OCCASIONAL CHARCOAL
10.0248	FILL	GRAVE	1.36	0.50	0	0.38	CIST AT WEST END OF GRAVE 10.0205
10.0249	FILL	GRAVE	0.92	0.54	0	0.40	CIST AT WEST END OF GRAVE 10.0206
10.0250	FILL	GRAVE	0	0.70	0	0.17	UPPER FILL OF GRAVE 10.0207
10.0251	FILL	GRAVE	0	0	0	0	PACKING FILL OF GRAVE 10.0207
10.0252	CUT	GRAVE	0	0.70	0	0.17	EAST TO WEST CUT OF GRAVE 10.0207, GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0253	FILL	GRAVE	0	0	0	0.18	CIST STONES WITHIN GRAVE 10.0207
10.0254	FILL	GRAVE	0	0.40	0	0.22	FILL OF GRAVE 10.0208
10.0255	CUT	GRAVE	0	0.40	0	0.22	EAST TO WEST CUT OF GRAVE 10.0208, STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.0256	FILL	GRAVE	0	0.95	0	0.36	FILL OF GRAVE 10.0209
10.0257	CUT	GRAVE	0	0.95	0	0.36	EAST TO WEST CUT OF GRAVE 10.0209, STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0258	VOID						VOID
10.0259	VOID						VOID
10.0260	CUT	GRAVE	2.10	0.80	0	0.30	EAST TO WEST IRREGULAR OVAL CUT OF GRAVE 10.0211, WITH STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0261	CUT	GRAVE	2.10	0.80	0	0.60	EAST TO WEST IRREGULAR OVAL CUT OF GRAVE 10.0198, WITH STEEP SIDES, UNDERCUT TO NORTH, LEADING SHARPLY TO AN IRREGULAR BASE SLOPING TO THE EAST
10.0262	FILL	GRAVE	2.10	0.80	0	0.05	FIRM RED BROWN SILT SAND WITH SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0198
10.0263	FILL	GRAVE	2.10	0.80	0	0.40	MODERATE DARK GREY BROWN SILT SAND WITH OCCAIONAL SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0198

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0264	FILL	GRAVE	2.10	0.80	0	0.20	LOOSE MID GREY BROWN GRAVELLY SAND WITH FREQUENT MIXED STONE, WITHIN GRAVE 10.0198
10.0265	LAYER	LAYER	3.20	2.80	0	0.20	VERY FIRM DARK BLUE GREY SILT CLAY WITH OCCASIONAL CHARCOAL FLECKS AND SMALL SUB ROUNDED PEBBLES
10.0266	LAYER	LAYER	2.70	1.90	0	0.15	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT MEDIUM STONES
10.0267	CUT	POST HOLE	0.47	0.41	0	0.13	SUB CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0268	FILL	POST HOLE	0.47	0.41	0	0.13	LOOSE LIGHT BROWN ORANGE SILT WITH FREQUENT SMALL TO MEDIUM STONE
10.0269	LAYER	LAYER	0.92	0.56	0	0.05	FIRM DARK BROWN RED SILT CLAY WITH OCCASIONAL CHARCOAL FLECKS
10.0270	CUT	POST HOLE	0.70	0.45	0	0.20	SUB OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0271	FILL	POST HOLE	0.70	0.45	0	0.20	FRIABLE DARK BROWN SILT WITH FREQUENT MEDIUM STONES
10.0272	FILL	GRAVE	2.14	0.72	0	0.10	FRIABLE MID ORANGE BROWN SAND SILT WITH GRAVEL PATCHES, FREQUENT SMALL TO MEDIUM STONES AND CHARCOAL, AND OCCASIONAL LARGE STONES AND CBM FRAGMENTS
10.0273	FILL	GRAVE	1.80	0.66	0	0.10	FRIABLE MID ORANGE BROWN SAND SILT WITH GRAVEL PATCHES, FREQUENT SMALL TO MEDIUM STONES AND CHARCOAL, AND OCCASIONAL LARGE STONES AND CBM FRAGMENTS
10.0274	CUT	POST HOLE	0.74	0.52	0	0.34	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A ROUNDED POINT BASE
10.0275	FILL	POST HOLE	0.74	0.52	0	0.34	FRIABLE MID GREY BROWN SILT SAND WITH COMMON MIXED STONE AND OCCASIONAL LARGE STONE (<0.15M)
10.0276	CUT	POST HOLE	0.40	0.30	0	0.18	SUB OVAL WITH STEEP N SIDE AND GRDUAL SOUTH EAST SIDE, LEADING GRADUALLY TO A CONCAVE BASE
10.0277	FILL	POST HOLE	0.40	0.30	0	0.18	FRIABLE DARK BROWN SILT WITH FREQUENT STONES, AND RARE CHARCOAL AND CBM
10.0278	CUT	PIT	0.56	0.47	0	0.16	SUB CIRCULAR WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0279	FILL	PIT	0.56	0.47	0	0.16	LOOSE MID BROWN SILT WITH STONES AND OCCASIONAL CHARCOAL
10.0280	STRUCTURE	SURFACE	1.10	1.00	0	0.15	IRREGULAR DEPOSIT OF STONES
10.0281	FILL	GRAVE	1.96	0.48	0	0.27	FRIABLE DARK BROWN SILT WITH MIXED STONES WITHIN GRAVE 10.0160
10.0282	LAYER	LAYER	0.82	0.36	0	0.11	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL SUB ANGULAR PEBBLES (<0.06M) AND BURNT CLAY, WITH CHARCOAL CONCENTRATED TO THE NORTH EAST END
10.0283	LAYER	LAYER	4.00	0	0	0.40	LOOSE DARK GREY BROWN FINE SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES
10.0284	LAYER	LAYER	1.30	1.10	0	0.08	LOOSE MID BROWN GREY SAND SILT WITH FREQUENT SMALL STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0285	FILL	GRAVE	1.65	0.43	0	0	UPPER FILL OF GRAVE 10.0093
10.0286	FILL	GRAVE	1.65	0.43	0	0	CAPSTONES OVER GRAVE 10.0093
10.0287	FILL	GRAVE	0	0	0	0.07	LOOSE DARK BROWN SILT SAND WITH SMALL STONES AND GRAVEL WITHIN GRAVE 10.0093
10.0288	FILL	GRAVE	1.76	0.35	0	0.33	SCHIST AND SLATE CIST WITHIN GRAVE 10.0180
10.0289	CUT	GRAVE	1.88	0.64	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0093, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.0290	CUT	GRAVE	1.80	0.80	0	0.50	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0197, WITH STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0291	FILL	GRAVE	1.80	0.60	0	0.10	MODERATE RED BROWN SILT SAND WITH FREQUENT SMALL STONES AND OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0197
10.0292	FILL	GRAVE	1.80	0.80	0	0.30	FIRM MID GREY BROWN SILT SAND WITH OCCASIONAL MEDIUM AND LARGE STONES, WITHIN GRAVE 10.0197
10.0293	FILL	GRAVE	1.80	0.80	0	0.30	LOOSE DARK GREY BROWN SILT SAND WITH OCCASIONAL STONE, WITHIN GRAVE 10.0197
10.0294	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0093
10.0295	FILL	GULLY	4.60	0.30	0	0.15	LOOSE MID BROWN GREY SAND SILT WITH FREQUENT SMALL STONES
10.0296	CUT	PIT	1.80	0.95	0	0.47	SUB OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0297	FILL	PIT	1.80	0.60	0	0.33	COMPACT DARK BROWN POORLY SORTED SILT CLAY WITH FREQUENT CHARCOAL AND CBM, OCCASIONAL SMALL STONES AND RARE SMALL FRAGMENTS OF BONE
10.0298	CUT	GULLY	4.60	0.30	0	0.15	NORTH EAST TO SOUTH WEST IRREGULAR LINEAR WITH IRREGULAR SIDES LEADING TO A FLAT BASE
10.0299	CUT	PIT	1.20	0.80	0	0.18	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0300	FILL	PIT	1.20	0.80	0	0.18	LOOSE MID GREY BROWN SAND SILT WITH CHARCOAL FLECKS
10.0301	FILL	GRAVE	2.10	0.80	0	0.30	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0211
10.0302	FILL	GRAVE	2.10	0.80	0	0.30	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0211
10.0303	CUT	PIT	0.68	0.48	0	0.26	OVAL WITH IRREGULAR SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0304	FILL	PIT	0.68	0.48	0	0.26	FRIABLE WITH MID GREY BROWN SILT SAND WITH FREQUENT ANGULAR STONES (<0.25M), CBM AND CHARCOAL, AND ONE LARGE STONE AT THE CENTRE
10.0305	FILL	PIT	1.80	0	0	0.35	COMPACT MID BROWN GREY SILT CLAY WITH OCCASIONAL SMALL TO MEDIUM STONES AND CHARCOAL
10.0306	LAYER	LAYER	7.00	6.80	0	0.08	SOFT AND LOOSE GREY BROWN SAND SILT WITH LARGE CHARCOAL FRAGMENTS AND 15% MIXED STONES
10.0307	CUT	POST HOLE	0	0	0.30	0.10	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0308	FILL	POST HOLE	0	0	0.30	0.10	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES, PEAGRIT GRAVEL AND CHARCOAL FLECKS
10.0309	CUT	GRAVE	2.14	0.72	0	0.30	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0112, WITH ROUNDED ENDS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0310	FILL	GRAVE	2.14	0.72	0	0.20	FRIABLE DARK ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0112
10.0311	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0112
10.0312	CUT	GRAVE	1.80	0.66	0	0.37	SOUTH EAST TO NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0312, WITH ROUNDED ENDS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0313	FILL	GRAVE	1.80	0.66	0	0.27	FRIABLE MID ORANGE BROWN SAND SILT WITH GRAVEL PATCHES, FREQUENT SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0192
10.0314	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0192
10.0315	LAYER	LAYER	1.70	1.10	0	0.15	LOOSE DARK BLACK BROWN SILT WITH FREQUENT CHARCOAL AND OCCASIONAL ANGULAR TO SUB ROUNDED PEBBLES
10.0316	CUT	PIT	4.00	4.00	0	0.50	IRREGULAR SUB OVAL WITH VERY IRREGULAR SIDES AND BASE
10.0317	CUT	PIT	0.88	0.62	0	0.39	OVAL WITH STEEP NORTH AND EAST SIDES, MORE GRADUAL TO THE SOUTH AND WEST, LEADING GRADUALLY TO A CONCAVE BASE
10.0318	FILL	PIT	0.88	0.62	0	0.39	FRIABLE DARK BLACK BROWN SILT SAND WITH FREQUENT ANGULAR STONES (<0.33M)
10.0319	LAYER	LAYER	2.80	1.60	0	0.50	FIRM MID BROWN YELLOW SILT CLAY WITH OCCASIONAL CHARCOAL FLECKS, SMALL SUB ANGULAR STONES AND CBM FLECKS
10.0320	FILL	PIT	0.60	0.50	0	0.03	LOOSE DARK BLACK BROWN SILT WITH FREQUENT CHARCOAL AND ASH
10.0321	FILL	PIT	0.70	0.30	0	0.04	FIRM LIGHT ORANGE GREY CLAY WITH OCCASIONAL SMALL PEAGRIT GRAVEL
10.0322	FILL	PIT	0.92	0.50	0	0.12	SOFT MID GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND CHARCOAL FLECKS
10.0323	CUT	PIT	0.92	0.50	0	0.12	OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.0324	CUT	PIT	0.80	0.60	0	0.10	SUB OVAL WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN UNDULATING BASE
10.0325	CUT	PIT	0.90	0.70	0	0.15	SUB CIRCULAR WITH IRREGULAR SIDES LEADING TO AN IRREGULAR BASE
10.0326	FILL	PIT	0.90	0.70	0	0.15	COMPACT DARK BLACK BROWN SILT CLAY WITH FREQUENT CHARCOAL
10.0327	FILL	PIT	0.50	0.60	0	0.03	FIRM PALE GREY PEAGRIT GRAVEL AND SAND
10.0328	FILL	PIT	0.60	0.60	0	0.02	LOOSE DARK BLACK GREY SILT WITH COMMON CHARCOAL FLECKS

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10.0329	FILL	PIT	0.60	0.60	0	0.03	FRIABLE DARK BROWN SAND SILT WITH FREQUENT SMALL ANGULAR STONES AND RARE CHARCOAL FLECKS
10.0330	LAYER	LAYER	2.70	1.50	0	0.12	SOFT DARK BROWN GREY CLAY SILT WITH FREQUENT BURNT CLAY AND CHARCOAL, AND OCCASIONAL SMALL TO MEDIUM ROUNDED STONE
10.0331	LAYER	LAYER	1.00	0.30	0	0.02	FIRM LIGHT GREY ORANGE CLAY WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES, AND RARE CHARCOAL FLECKS
10.0332	LAYER	LAYER	1.00	0.30	0	0.03	LOOSE DARK BROWN SILT WITH COMMON SMALL ANGULAR GRAVEL, AND CHARCOAL FLECKS
10.0333	FILL	GRAVE	1.86	0.64	0	0.12	FRIABLE DARK BROWN SILT WITH LARGE STONE, WITHIN GRAVE 10.0164
10.0334	FILL	GRAVE	2.14	0.61	0	0.12	FRIABLE DARK BROWN SILT WITH PEBBLES, WITHIN GRAVE 10.0188
10.0335	LAYER	LAYER	0	0	0	0.20	COMPACT MID BROWN POORLY SORTED SILT CLAY WITH FREQUENT SMALL STONE
10.0336	VOID						VOID
10.0337	VOID						VOID
10.0338	CUT	PIT	1.10	1.00	0	0.70	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0339	FILL	PIT	1.10	1.00	0	0.70	COMPACT DARK BLACK BROWN MODERATELY SORTED SILT CLAY WITH FREQUENT MEDIUM TO LARGE STONES
10.0340	FILL	GRAVE	0	0	0	0.04	SPARSE CAPSTONES OVER GRAVE 10.0140
10.0341	FILL	GRAVE	1.52	0.43	0	0.32	LOOSE DARK RED BROWN POORLY SORTED GRAVELLY SILT WITH SMALL TO MEDIUM ANGULAR BEDROCK FRAGMENTS AND ROUNDED PEBBLES, AND OCCASIONAL CHARCOAL
10.0342	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0140
10.0343	FILL	GRAVE	0	0	0	0.28	CIST WITHIN GRAVE 10.0140
10.0344	CUT	GRAVE	1.70	0.58	0	0.32	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0140, WITH ROUNDED CORNERS AND STEEP SIDES BECOMING MORE GRADUAL TO BASE, LEADING GRADUALLY TO A FLAT BASE, THOUGH SLIGHTLY CONCAVE TO EAST
10.0345	FILL	GRAVE	1.70	0.47	0	0.15	LOOSE MID BROWN GRAVELLY SILT WITH STONES, WITHIN GRAVE 10.0217
10.0346	FILL	GRAVE	0	0	0	0	CAPSTONES ACROSS GRAVE 10.0217, MISSING FROM THE SOUTH EAST END
10.0347	FILL	GRAVE	0	0	0	0	MODERATE MID BROWN GRAVELLY SAND SILT WITH STONES, WITHIN GRAVE 10.0219
10.0348	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0217
10.0349	FILL	GRAVE	1.70	0.47	0	0.37	CIST STONES WITHIN GRAVE 10.0217
10.0350	CUT	GRAVE	1.90	0.84	0	0.45	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0217, TAPERS TO THE EAST END, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0351	VOID						VOID
10.0352	VOID						VOID



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0353	VOID						VOID
10.0354	VOID						VOID
10.0355	VOID						VOID
10.0356	CUT	POST HOLE	0.94	0.76	0	0.25	OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.0357	FILL	POST HOLE	0.94	0.76	0	0.25	FRIABLE MID GREY BROWN SILT SAND WITH FREQUENT LARGE FLAT STONES (<0.30M)
10.0358	LAYER	LAYER	1.54	1.20	0	0	LOOSE MID BROWN GREY CLAY SILT WITH FREQUENT MEDIUM ANGULAR STONES, SOME BURNT, FREQUENT BURNT CLAY, DAUB AND CHARCOAL FLECKS
10.0359	CUT	PIT	1.70	1.50	0	0.90	SUB RECTANGULAR SHAFT WITH SQUARE EAST CORNERS AND ROUNDED WEST CORNERS, WITH VERTICAL SIDES, UNDERCUT TO NORTH EAST. NOT FULLY EXCAVATED DUE TO DEPTH
10.0360	FILL	PIT	1.70	1.50	0	0.90	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT SCHIST AND 2 LARGE BOULDERS
10.0361	FILL	GRAVE	1.95	0.80	0	0.40	FRIABLE DARK ORANGE BROWN SLIGHTLY SANDY SILT WITH COMMON ANGULAR STONE (<0.12M), AND GRAVEL, WITHIN GRAVE 10.0088
10.0362	FILL	POST HOLE	0.36	0.22	0	0.10	SOFT DARK BROWN SAND SILT WITH 5% SUB ANGULAR AND SUB ROUNDED STONE, AND OCCASIONAL PEBBLES
10.0363	CUT	POST HOLE	0.36	0.22	0	0.10	SOUTH WEST TO NORTH EAST OVAL WITH NEAR VERTICAL SIDES, GRADUAL TO SOUTH, LEADING GRADUALLY TO A FLAT BASE
10.0364	FILL	POST HOLE	0.40	0.35	0	0.34	SOFT DARK BROWN SAND SILT WITH 10% SUB ANGULAR AND SUB ROUNDED STONES (<0.15M)
10.0365	CUT	POST HOLE	0.40	0.35	0	0.34	EAST TO WEST OVAL WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.0366	CUT	POST HOLE	0.90	0.50	0	0.25	SUB OVAL WITH STEEP IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0367	FILL	POST HOLE	0.90	0.50	0	0.25	FIRM DARK BLACK BROWN SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES AND SUB ANGULAR PEAGRIT, OCCASIONAL LARGE STONES AND RARE CHARCOAL
10.0368	FILL	POST HOLE	0.40	0.35	0	0.34	COMPACT GREY STONE POST PACKING
10.0369	CUT	GULLY	0.60	0.20	0	0.13	NORTH TO SOUTH STRAIGHT LINEAR WITH STEEP EAST SIDE AND TRUNCATED WEST SIDE, LEADING GRADUALLY TO A FLAT BASE
10.0370	FILL	GULLY	0.60	0.20	0	0.13	FRIABLE MID GREY SILT WITH OCCASIONAL STONES
10.0371	LAYER	LAYER	3.12	1.00	0	0.12	LOOSELY PACKED MIXED SMALL STONES WITHIN STRUCTURE (10.0373), 5% BEING HEAT AFFECTED
10.0372	LAYER	LAYER	3.12	1.00	0	0.12	LOOSE MOTTLED BLACK BROWN AND ORANGE BROWN SAND SILT WITH 50% ANGULAR AND SUB ANGULAR MEDIUM TO LARGE STONES

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10.0373	STRUCTURE	WALL	4.50	0.96	0	0.30	NORTH EAST TO SOUTH WEST CURVED DRY STONE WALL OF MIXED STONES (<0.60M)
10.0374	STRUCTURE	WALL	4.50	0.96	0	0.30	FIRM ORANGE BROWN SAND SILT WITH FLECKS OF CHARCOAL
10.0375	LAYER	LAYER	1.50	1.00	0	0.20	COMPACT DARK BROWN BLACK SILT WITH CHARCOAL
10.0376	LAYER	LAYER	7.50	7.00	0	0.08	FIRM ORANGE BROWN SAND SILT WITH DARK BLACK BROWN PATCHES, 30% MIXED STONES AND 2% CHARCOAL AND DAUB
10.0377	STRUCTURE	WALL	2.50	1.35	0	0.08	EAST TO WEST CURVED DRY STONE WALL
10.0378	LAYER	LAYER	1.00	0.70	0	0.04	FIRM MOTTLED BLACK AND ORANGE SAND SILT WITH 15% DAUB AND 10% CHARCOAL
10.0379	CUT	POST HOLE	0.40	0.32	0	0.35	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0380	FILL	POST HOLE	0.40	0.32	0	0.35	FIRM DARK BLACK BROWN SILT WITH FREQUENT SMALL SUB ANGULAR AND SUB ROUNDED PEBBLES AND PEAGRIT AND RARE CHARCOAL FLECKS
10.0381	CUT	GRAVE	1.95	0.80	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0088, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0382	FILL	PIT	1.10	0.40	0	0.16	LOOSE MID GREY BROWN SAND SILT WITH OCCASIONAL CHARCOAL FLECKS AND SMALL SUB ANGULAR STONES, AND ONE LARGE STONE AT NORTH END
10.0383	CUT	PIT	1.10	0.40	0	0.16	NORTH WEST TO SOUTH EAST SUB RECTANGULAR WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0384	CUT	POST HOLE	0	0	0.48	0.25	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0385	FILL	POST HOLE	0	0	0.48	0.25	LOOSE DARK BROWN SILT WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR AND SUB ROUNDED STONES AND PEAGRIT, LARGE ANGULAR STONES, AND RARE CHARCOAL FLECKS
10.0386	CUT	PIT	0	0	0.25	0.20	CIRCULAR WITH IRREGULAR SIDES AND A CONCAVE BASE
10.0387	FILL	PIT	0	0	0.25	0.20	FRIABLE DARK BLACK BROWN SUB ANGULAR AND SUB ROUNDED STONES, AND PEAGRIT
10.0388	FILL	GRAVE	2.06	0.65	0	0.06	CAPSTONES OVER GRAVE 10.0213
10.0389	FILL	GRAVE	2.06	0.65	0	0.09	SOFT DARK BROWN GRAVELLY SAND SILT WITH 5% STONES AND OCCASIONAL CHARCOAL AND DAUB, WITHIN GRAVE NUMBER 10.0213
10.0390	LAYER	LAYER	0	0	0	0	STONY LAYER
10.0391	CUT	POST HOLE	0	0	0	0	CUT OF POST HOLE
10.0392	FILL	POST HOLE	0	0	0	0	FILL OF POST HOLE
10.0393	CUT	POST HOLE	0	0	0	0	CUT OF POST HOLE
10.0394	FILL	POST HOLE	0	0	0	0	FILL OF POST HOLE

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10.0395	FILL	POST HOLE	0.40	0.30	0	0.09	SOFT MID GREY BROWN CLAY SILT WITH SMALL TO MEDIUM SUB ANGULAR STONES AND FRAGMENTS OF HARD DARK BLUE GREY CLAY
10.0396	CUT	POST HOLE	0.40	0.30	0	0.09	SUB CIRCULAR WITH GRADUAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0397	LAYER	LAYER	1.80	0.70	0	0.06	SEMI CIRCULAR SURFACE OF CLOSELY PACKED SMALL SUB ANGULAR AND SUB ROUNDED STONES (<0.02M) IN A DARK BROWN SILT
10.0398	FILL	POST HOLE	0.78	0.60	0	0.24	LOOSE MID RED BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES AND OCCASIONAL CLAY
10.0399	CUT	POST HOLE	0.78	0.60	0	0.24	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0400	FILL	GRAVE	2.06	0.65	0	0.15	SOFT YELLOW BROWN GRAVELLY SILT SAND WITH STONES, OCCASIONAL DAUB AND 5% CHARCOAL, WITHIN GRAVE 10.0213
10.0401	FILL	PIT	1.95	1.00	0	0.43	LOOSE MID GREY BROWN POORLY SORTED SAND SILT WITH FREQUENT ANGULAR STONES AND RARE CHARCOAL
10.0402	CUT	PIT	1.95	1.00	0	0.43	IRREGULAR EAST TO WEST FEATURE WITH GRADUAL SIDES, STEEP TO SOUTH, LEADING IRREGULARLY TO A SLOPING BASE
10.0403	CUT	POST HOLE	0	0	0.40	0.10	CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0404	FILL	POST HOLE	0	0	0.40	0.10	LOOSE LIGHT BROWN SILT WITH FREQUENT SMALL SUB ANGULAR TO SUB ROUNDED PEAGRIT
10.0405	CUT	POST HOLE	0	0	0.26	0.60	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0406	FILL	POST HOLE	0	0	0.26	0.60	LOOSE MID GREY BROWN SAND SILT WITH A LARGE FLAT POST PAD IN THE BASE
10.0407	LAYER	LAYER	3.60	1.60	0	0.15	FRIABLE DARK BROWN WELL SORTED SILT WITH FREQUENT LARGE STONES
10.0408	FILL	GRAVE	1.97	0.50	0	0.32	CIST STONES WITHIN GRAVE 10.0213
10.0409	LAYER	LAYER	9.00	9.00	0	0	FIRM YELLOW BROWN SILT AND GRAVEL WITH SMALL STONES
10.0410	LAYER	LAYER	6.10	1.70	0	0.10	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT SMALL STONES
10.0411	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0216
10.0412	CUT	POST HOLE	0	0	0.40	0.12	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0413	FILL	POST HOLE	0	0	0.40	0.12	FRIABLE WITH MID BROWN SILT WITH 75% SMALL SUB ANGULAR AND SUB ROUNDED GRAVELS AND PEAGRIT
10.0414	CUT	GRAVE	2.06	0.65	0	0.24	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0213, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0415	CUT	POST HOLE	0	0	0.30	0.20	CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0416	FILL	POST HOLE	0	0	0.30	0.20	LOOSE DARK BROWN SILT WITH COMMON SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL
10.0417	FILL	LINEAR	2.00	1.22	0	0.09	SOFT DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND CHARCOAL FLECKS

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10.0418	CUT	LINEAR	2.00	1.22	0	0.09	NORTH WEST TO SOUTH EAST 'L' SHAPED LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0419	CUT	POST HOLE	0	0	0.20	0.20	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0420	FILL	POST HOLE	0	0	0.20	0.20	LOOSE DARK BROWN SILT WITH COMMON SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL
10.0421	LAYER	LAYER	0.90	0.70	0	0.10	SOFT GREY BROWN SAND SILT WITH FREQUENT ANGULAR STONES (<0.20M), AND OCCASIONAL CHARCOAL
10.0422	FILL	POST HOLE	0	0	0.34	0.22	SOFT MID GREY BROWN SAND SILT WITH OCCASIONAL SUB ROUNDED STONES (<0.03)
10.0423	FILL	POST HOLE	0	0	0.34	0.22	FIRM GREY ANGULAR STONE POST PACKING (<0.10M)
10.0424	CUT	POST HOLE	0	0	0.34	0.22	SUB CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0425	CUT	POST HOLE	0	0	0.20	0.13	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0426	FILL	POST HOLE	0	0	0.20	0.13	LOOSE DARK BROWN SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, AND RARE CHARCOAL FLECKS
10.0427	FILL	GRAVE	1.62	0.52	0	0.10	FRIABLE MID GREY BROWN SAND SILT WITH FREQUENT GRAVEL PATCHES AND SMALL TO MEDIUM STONES, AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0113
10.0428	FILL	GRAVE	0	0	0	0	CAPSTONE OVER THE NORTH WEST END OF GRAVE 10.0113
10.0429	FILL	GRAVE	1.62	0.52	0	0.37	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES AND CHARCOAL, AND OCCASIONAL CBM AND QUARTZ PEBBLES
10.0430	FILL	GRAVE	0	0	0	0	HUMAN REMAINS IN GRAVE 10.0113
10.0431	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0113
10.0432	CUT	GRAVE	1.62	0.52	0	0.47	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0113, WITH ROUNDED CORNERS AND STEEP SIDES LEADING TO AN IRREGULAR BASE
10.0433	FILL	GRAVE	1.94	0.72	0	0.13	FRIABLE MID GREY BROWN SAND SILT WITH GRAVEL PATCHES, FREQUENT SMALL TO MEDIUM STONES, AND OCCASIONAL LARGE STONES AND CHARCOAL, WITHIN GRAVE 10.0114
10.0434	FILL	GRAVE	0	0	0	0	CAPSTONES OVER GRAVE 10.0114
10.0435	FILL	GRAVE	1.94	0.72	0	0.32	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES AND CHARCOAL, AND OCCASIONAL CBM AND QUARTZ PEBBLES, WITHIN GRAVE 10.0114
10.0436	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0114
10.0437	FILL	GRAVE	0	0	0	0	CIST STONES WITHIN GRAVE 10.0114
10.0438	CUT	GRAVE	1.94	0.72	0	0.45	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0114, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE

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10.0439	LAYER	LAYER	2.00	1.20	0	0.15	SOFT MID BROWN GREY SAND SILT WITH MODERATE CHARCOAL AND MEDIUM ANGULAR TO SUB ANGULAR STONES, SOME BURNT, AND OCCASIONAL BURNT CLAY
10.0440	FILL	POST HOLE	1.58	0.60	0	0.32	SOFT MID BROWN GREY SAND SILT WITH CHARCOAL FLECKS AND BURNT CLAY, AND OCCASIONAL DAUB
10.0441	CUT	POST HOLE	1.58	0.60	0	0.32	NORTH WEST TO SOUTH EAST ELONGATED OVAL WITH POINTED ENDS AND STEEP SIDES LEADING SHARPLY TO A FLAT SLOPING BASE
10.0442	FILL	POST HOLE	0.56	0.38	0	0.12	SOFT MID BROWN GREY SAND SILT WITH OCCASIONAL SMALL ANGULAR STONE, CHARCOAL FLECKS AND BURNT CLAY
10.0443	CUT	POST HOLE	0.56	0.38	0	0.12	IRREGULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0444	LAYER	LAYER	3.70	1.80	0	0.13	IRREGULAR DEPOSIT OF STONES
10.0445	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0113
10.0446	FILL	GRAVE	2.08	0.92	0	0.45	SOFT AND FRIABLE DARK RED BROWN SAND SILT WITH COMMON SUB ANGULAR AND SUB ROUNDED GRAVEL (<0.08M), AND OCCASIONAL SUB ANGULAR AND SUB ROUNDED STONES (<0.12M), WITHIN GRAVE 10.0212
10.0447	FILL	GRAVE	1.50	0.54	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0212
10.0448	CUT	GRAVE	2.10	1.90	0	0.45	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0212, WITH ROUNDED ENDS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0449	LAYER	LAYER	3.20	2.50	0	0.19	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT STONE
10.0450	CUT	GRAVE	1.73	0.63	0	0.20	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0218, WITH ROUNDED CORNERS AND VERTICAL SIDES, GRADUAL TO NORTH EAST END, LEADING SHARPLY TO A FLAT BASE
10.0451	FILL	GRAVE	1.66	0.60	0	0.20	LOOSE MID GREY BROWN SAND SILT WITH 50% SMALL MIXED GRAVELS, WITHIN GRAVE 10.0218
10.0452	LAYER	LAYER	4.20	2.20	0	0.12	COMPACT DARK BROWN POORLY SORTED SILT SAND WITH 40% SUB ANGULAR STONES (<0.19M)
10.0453	FILL	POST HOLE	0	0	0.40	0.12	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND CHARCOAL FLECKS
10.0454	CUT	POST HOLE	0	0	0.40	0.12	CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0455	FILL	POST HOLE	0.52	0.44	0	0.19	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES
10.0456	CUT	POST HOLE	0.52	0.44	0	0.19	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0457	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0233
10.0458	FILL	GRAVE	1.80	0.40	0	0.25	SOFT DARK RED BROWN SAND SILT WITH COMMON SUB ANGULAR AND SUB ROUNDED STONES (<0.06M), AND OCCASIONAL ANGULAR SCHIST FRAGMENTS (<0.15M), WITHIN GRAVE 10.0212
10.0459	FILL	GRAVE	1.66	0.60	0	0.28	PARTIAL CIST WITHIN GRAVE 10.0218

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0460	FILL	DITCH	1.42	0	0	0.20	FILL OF DITCH IN EVALUATION TRENCH
10.0461	CUT	DITCH	1.42	0	0	0.20	CUT OF DITCH IN EVALUATION TRENCH
10.0462	VOID						VOID
10.0463	VOID						VOID
10.0464	FILL	GRAVE	0.52	0.22	0	0.01	SPARSE CAPSTONES OVER GRAVE 10.0220
10.0465	FILL	GRAVE	0.67	0.44	0	0.21	SOFT DARK BROWN SAND SILT WITH 5% STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0220
10.0466	CUT	GRAVE	0.52	0.22	0	0.21	EAST TO WEST OVAL CUT OF GRAVE 10.0220, WITH GRADUAL SIDES, STEEP TO SOUTH, LEADING GRADUALLY TO AN IRREGULAR BASE
10.0467	LAYER	LAYER	2.10	1.10	0	0.12	LOOSE DARK GREY BROWN WITH MODERATE CHARCOAL AND OCCASIONAL CLAY AND SMALL SUB ANGULAR STONES
10.0468	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0116
10.0469	FILL	GRAVE	2.07	1.02	0	0.30	CIST WITHIN GRAVE 10.0116
10.0470	FILL	GRAVE	1.75	0.85	0	0.22	LOOSE DARK GREY BROWN SILT CLAY WITH ANGULAR AND SUB ANGULAR PEBBLES
10.0471	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0116
10.0472	CUT	GRAVE	2.00	1.12	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0116, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0473	STRUCTURE	WALL	2.50	1.35	0	0	FIRM MID BROWN SILT BETWEEN WALL STONES, WITH CHARCOAL AND DAUB
10.0474	FILL	DITCH	3.50	1.50	0	0.20	FIRM DARK GREY BROWN FINE SILT WITH FREQUENT SUB ANGULAR AND SUB ROUNDED STONES (<0.20M), OCCASIONAL ROUNDED STONES, CHARCOAL AND BURNT CLAY
10.0475	CUT	DITCH	3.50	1.50	0	0.20	ROUNDED WEST TERMINUS WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0476	FILL	GRAVE	1.82	0.62	0	0.14	LOOSE MID GREY BROWN CLAY SILT WITH FREQUENT SMALL ANGULAR GRAVEL
10.0477	FILL	GRAVE	0.77	0.61	0	0.03	CAPSTONES OVER CENTRE OF GRAVE 10.0098
10.0478	CUT	GRAVE	1.58	0.66	0	0.20	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0149, WITH ROUNDED CORNERS AND STRAIGHT NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0479	FILL	GRAVE	1.58	0.66	0	0.06	SOFT MID GREY BROWN SILT WITH 10% SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0149
10.0480	FILL	GRAVE	1.76	0.51	0	0.54	FIRM MID BROWN SAND SILT WITH OCCASIONAL STONES AND CHARCOAL, WITHIN GRAVE 10.0171
10.0481	FILL	GRAVE	0.90	0.50	0	0.15	COMPACT DARK BROWN RED GRAVELLY SILT WITHIN GRAVE 10.0239

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0482	CUT	GRAVE	0.90	0.50	0	0.15	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0239, WITH ROUNDED WEST CORNERS, EAST BEING TRUNCATED, AND VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0483	FILL	GRAVE	0.78	0.26	0	0.21	FIRM MID BROWN SAND SILT WITH 5% SMALL STONES AND SOME GRAVEL AT THE BASE, WITHIN GRAVE 10.0485
10.0484	FILL	GRAVE	0.78	0.26	0	0.29	PARTIAL CIST WITHIN GRAVE 10.0191
10.0485	CUT	GRAVE	0.90	0.70	0	0.29	NORTH WEST TO SOUTH EAST OVAL CUT OF GRAVE 10.0191, WITH VERTICAL SIDES, STEEP TO NORTH WEST END, LEADING IRREGULARLY TO A SLIGHTLY IRREGULAR BASE
10.0486	LAYER	LAYER	1.06	0.34	0	0.07	LOOSE MID GREY BROWN SAND SILT WITH 90% SMALL PEBBLES
10.0487	LAYER	LAYER	3.40	2.70	0	0.16	LOOSE MID GREY BROWN GRAVELLY SAND SILT
10.0488	FILL	GRAVE	1.58	0.66	0	0.12	SOFT MID GREY BROWN SILT WITH 10% SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0149
10.0489	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0116
10.0490	LAYER	LAYER	3.50	2.50	0	0.20	SOFT DARK BROWN BLACK SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES
10.0491	STRUCTURE	SURFACE	3.36	2.40	0	0.30	FLAT SCHIST STONES FORMING A LEVEL SURFACE
10.0492	FILL	GRAVE	1.89	0.76	0	0.28	LOOSE DARK GREY BROWN SILT CLAY WITH OCCASIONAL ANGULAR PEBBLES, WITHIN GRAVE 10.0116
10.0493	FILL	GRAVE	1.82	0.65	0	0.20	MODERATE MID GREY BROWN CLAY SILT WITH FREQUENT GRAVEL AND OCCASIONAL CHARCOAL AND BONE FRAGMENTS, WITHIN GRAVE 10.0677
10.0494	VOID						VOID
10.0495	FILL	GRAVE	0.78	0.26	0	0.08	FIRM ORANGE BROWN SAND SILT WITH 5% SMALL MIXED STONES, WITHIN GRAVE 10.0191
10.0496	FILL	GRAVE	1.85	0.78	0	0.08	FRIABLE MID GREY BROWN COARSE SILT AND GRAVELS WITH MODERATE SMALL SUB ANGULAR STONE (<0.06M), WITHIN GRAVE 10.0294
10.0497	FILL	GRAVE	2.10	0.70	0	0.50	COMPACT DARK RED BROWN GRAVELLY SILT, MORE GRAVELLY TOWARDS BASE, WITH SMALL TO MEDIUM STONES, WITHIN GRAVE 10.0184
10.0498	CUT	GRAVE	1.76	0.51	0	0.54	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0171, WITH ROUNDED CORNERS AND STRAIGHT VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0499	LAYER	LAYER	14.40	10.00	0	0.20	FIRM MID BROWN GREY SILT GRAVEL WITH OCCASIONAL CHARCOAL FLECKS
10.0500	FILL	GRAVE	1.50	0.53	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0500
10.0501	FILL	GRAVE	1.94	0.96	0	0.31	LOOSE DARK GREY BROWN SILT CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0118
10.0502	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0118
10.0503	FILL	GRAVE	1.84	0.61	0	0.32	CIST WITHIN GRAVE 10.0118

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0504	CUT	GRAVE	1.94	0.96	0	0.31	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0118, WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0505	FILL	GRAVE	1.72	0.92	0	0.05	LOOSE MID GREY BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES
10.0506	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0145
10.0507	LAYER	LAYER	10.50	10.00	0	0.20	SOFT MID GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR AND SUB ROUNDED STONES (<0.10M), AND OCCASIONAL CHARCOAL AND CBM FLECKS
10.0508	FILL	GRAVE	0.90	0.70	0	0.29	FIRM MID ORANGE BROWN SAND SILT WITH 20% MIXED GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0191
10.0509	CUT	DITCH	1.00	1.60	0	0.30	EAST TO WEST LINEAR WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.0510	FILL	DITCH	1.00	1.60	0	0.30	MODERATE DARK GREY BROWN SAND SILT WITH FREQUENT SUB ROUNDED STONES (<0.02), AND COMMON MIXED STONRES (<0.20M)
10.0511	FILL	GRAVE	0	0	0	0	CAPSTONES OVER GRAVE 10.0511
10.0512	FILL	GRAVE	1.94	0.43	0	0.13	FRIABLE DARK BROWN SILT SAND WITHIN GRAVE 10.0152
10.0513	CUT	GRAVE	2.00	0.70	0	0.13	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0152, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0514	FILL	GRAVE	2.06	0.78	0	0.20	SOFT LOOSE DARK GREY SLIGHTLY SANDY SILT WITH COMMON ANGULAR AND SUB ANGULAR STONE (<0.10M), AND RARE ANGULAR SCHIST (<0.06M), WITHIN GRAVE 10.0084
10.0515	CUT	GRAVE	2.06	0.78	0	0.45	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0084, WITH SLIGHTLY ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0516	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0098
10.0517	FILL	GRAVE	1.82	0.65	0	0.33	SCHIST CIST WITHIN GRAVE 10.0098
10.0518	CUT	GRAVE	2.16	0.75	0	0.34	NORTH WEST TO SOUTH EAST CUT OF GRAVE 10.098, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0519	CUT	GRAVE	1.96	0.60	0	0.24	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0001, WITH ROUNDED CORNERS AND STEEP SIDES, VERTICAL TO NORTH, LEADING GRADUALLY TO A FLAT BASE
10.0520	FILL	GRAVE	0	0	0	0	SPARSE CIST STONES OVER GRAVE 10.0001
10.0521	FILL	GRAVE	1.96	0.54	0	0.15	LOOSE MID GREY BROWN SAND SILT WITH GRAVEL AND CHARCOAL WITHIN GRAVE 10.0001
10.0522	FILL	GRAVE	2.00	0.90	0	0.10	FRIABLE MID ORANGE BROWN SAND SILT WITH COMMON SUB ROUNDED GRAVELS (<0.04M), AND OCCASIONAL ANGULAR AND SUB ANGULAR SCHIST AND STONE (<0.15M), WITHIN GRAVE 10.0111



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0523	FILL	GRAVE	1.85	0.55	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0084
10.0524	FILL	POST HOLE	0.50	0.39	0	0.14	SOFT DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES AND CHARCOAL FLECKS
10.0525	CUT	POST HOLE	0.50	0.39	0	0.14	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.0526	FILL	POST HOLE	0	0	0.50	0.30	LOOSE DARK BROWN SILT WITH LARGE PACKING STONES (<0.35M), COMMON SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL AND RARE CHARCOAL FLECKS
10.0527	CUT	POST HOLE	0	0	0.50	0.30	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0528	CUT	DITCH	2.00	1.30	0	0.28	EAST TO WEST LINEAR WITH STEEP NORTH SIDE AND GRADUAL SOUTH SIDE, LEADING GRADUALLY TO A FLAT BASE
10.0529	FILL	DITCH	2.00	1.30	0	0.28	MODERATE MID BROWN SILT SAND WITH OCCASIONAL STONES
10.0530	FILL	GRAVE	1.84	0.58	0	0.24	LOOSE MID RED BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR BEDROCK FRAGMENTS AND ROUNDED PEBBLES, AND RARE BURNT CLAY AND CHARCOAL, WITHIN GRAVE 10.0145
10.0531	FILL	GRAVE	0.35	0.06	0	0.23	PARTIAL CIST WITHIN GRAVE 10.0145
10.0532	CUT	GRAVE	1.40	0.58	0	0.24	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0145, WITH ROUNDED CORNERS AND VERTICAL WEST SIDE, GRADUAL EAST, LEADING SHARPLY TO A FLAT BASE
10.0533	LAYER	LAYER	8.30	5.00	0	0	SOFT GRAVELLY SILT
10.0534	FILL	GRAVE	2.00	0.82	0	0.18	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT GRAVEL PATCHES AND SMALL TO MEDIUM STONES, AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0312
10.0535	FILL	GRAVE	2.00	0.50	0	0.05	CAPSTONES OVER GRAVE 10.0538
10.0536	FILL	GRAVE	2.00	0.82	0	0.26	FRIABLE MID ORANGE BROWN SAND SILT WITH GRAVEL PATCHES AND FREQUENT SMALL TO MEDIUM STONES, MODERATE LARGE STONES AND CHARCOAL, AND OCCASIONAL BLACK PEBBLES, WITHIN GRAVE 10.0195
10.0537	FILL	GRAVE	0	0	0	0	SCHIST CIST STONE WITHIN GRAVE 10.0195
10.0538	CUT	GRAVE	2.00	0.82	0	0.44	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0195, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0539	FILL	GRAVE	1.80	0.70	0	0.04	CAPSTONES OVER GRAVE 10.0294, MISSING FROM SOUTH EAST END
10.0540	FILL	GRAVE	1.75	0.65	0	0.30	LOOSE MID GREY BROWN COARSE SILT AND GRAVEL WITH MEDIUM TO LARGE SUB ANGULAR STONES, WITHIN GRAVE 10.0294
10.0541	CUT	GRAVE	2.10	0.80	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0184, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.0542	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0184
10.0543	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0184

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0544	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0294
10.0545	FILL	GRAVE	1.74	0.50	0	0.28	SCHIST CIST STONES WITHIN GRAVE 10.0294, MISSING FROM SOUTH EAST END
10.0546	CUT	GRAVE	2.06	0.86	0	0.40	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0294, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING TO A MOSTLY FLAT BASE
10.0547	CUT	GRAVE	1.85	0.87	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0120, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING TO A FLAT BASE
10.0548	FILL	GRAVE	1.81	0.63	0	0.36	SCHIST CIST WITHIN GRAVE 10.0120
10.0549	FILL	GRAVE	1.68	0.50	0	0.12	LOOSE DARK BROWN GREY SILT CLAY WITH OCASIONAL SUB ANGULAR PEBBLES AND RARE SCHIST FRAGMENTS, WITHIN GRAVE 10.0120
10.0550	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0120
10.0551	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0120
10.0552	FILL	GRAVE	2.06	0.78	0	0.25	SOFT LOOSE DARK GREY SLIGHTLY SANDY SILT WITH COMMON ANGULAR AND SUB ANGULAR STONE (<0.40M), MODERATE ANGULAR AND SUB ANGULAR LIMESTONES, AND RARE ANGULAR SCHIST (<0.06M), WITHIN GRAVE 10.0084
10.0553	LAYER	LAYER	0	5.50	0	0.30	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONE
10.0554	FILL	FEATURE	0	0.55	0	0.05	MODERATE BLACK CHARCOAL AT BASE OF FEATURE SEEN IN SECTION OF EVALUATION TRENCH
10.0555	LAYER	LAYER	0	4.00	0	0.35	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES
10.0556	LAYER	LAYER	0	4.00	0	0.40	MODERATE MID GREY BROWN SILT SAND WITH FREQUENT SMALL AND MEDIUM STONES
10.0557	LAYER	LAYER	0	1.50	0	0.20	MODERATE LIGHT GREY BROWN SILT SAND WITH OCCASIONAL STONES
10.0558	LAYER	LAYER	0	9.00	0	0.30	MODERATE DARK GREY BROWN ORGANIC SILT SAND WITH OCCASIONAL CHARCOAL AND SMALL TO MEDIUM STONES
10.0559	FILL	DITCH	20.00	0.90	0	0.40	LOOSE LIGHT GREY BROWN GRAVELLY SAND
10.0560	CUT	DITCH	20.00	0.90	0	0.40	NORTH TO SOUTH LINEAR WALL FOUNDATION DITCH WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0561	LAYER	LAYER	0	7.00	0	0.30	FIRM MID GREY BROWN SILT SAND WITH OCCASIONAL STONE
10.0562	CUT	DITCH	20.00	0.40	0	0.30	NORTH TO SOUTH LINEAR WITH STEEP SIDES LEADING TO A SHARP POINTED BASE
10.0563	CUT	FEATURE	0	1.05	0	0.30	FEATURE SEEN IN SECTION OF EVALUATION TRENCH, STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0564	FILL	FEATURE	0	1.05	0	0.25	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES
10.0565	FILL	POST HOLE	0	0	0.50	0.35	LOOSE DARK GREY BROWN SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, AND RARE CHARCOAL AND CBM FLECKS

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0566	CUT	POST HOLE	0	0	0.50	0.35	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0567	CUT	GRAVE	2.20	0.26	0	0.31	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0242, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0568	FILL	GRAVE	0.34	0.12	0	0	SINGLE CIST STONE ON NORTH EDGE OF GRAVE 10.0242
10.0569	FILL	GRAVE	2.20	0.26	0	0.31	LOOSE MID BROWN GRAVELLY SAND SILT WITH STONES, WITHIN GRAVE 10.0242
10.0570	STRUCTURE	WALL	5.00	0.80	0	0.25	EAST TO WEST DRY STONE WALL OF MIXED SCHIST, BUTTS WALL (10.0373)
10.0571	STRUCTURE	WALL	5.00	0.80	0	0.25	LOOSE MID ORANGE BROWN SILT WITH 70% MIXED STONE, 5% CHARCOAL AND 5% SMALL GRAVELS
10.0572	CUT	DITCH	0	0	0	0	ROBBER CUT IN EVALUATION TRENCH 101.2162
10.0573	FILL	GRAVE	1.76	0.75	0	0.20	LOOSE DARK BROWN GREY SILT CLAY WITH OCCASIONAL SUB ANGULAR PEBBLES, WITHIN GRAVE 10.0120
10.0574	CUT	POST HOLE	0.30	0.30	0	0.20	NORTH TO SOUTH SUB OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A BASE SLOPING DOWN TO THE SOUTH
10.0575	CUT	PIT	0	0	0.80	0.35	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0576	FILL	PIT	0	0	0.80	0.35	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH 60% STONES AND ROUNDED WHITE COBBLES, AND COMMON CHARCOAL NEAR THE BASE
10.0577	LAYER	LAYER	4.30	2.40	0	0	LOOSE DARK BROWN FINE POORLY SORTED SILT WITH SUB ANGULAR STONE, CHARCOAL AND CBM
10.0578	LAYER	LAYER	11.50	7.50	0	0	FIRM MOTTLED GREY AND BROWN SAND SILT WITH FREQUENT SUB ANGULAR STONES (<0.30M), AND RARE CBM AND CHARCOAL FLECKS
10.0579	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0318
10.0580	FILL	GRAVE	2.10	0.60	0	0.05	LOOSE MID GREY BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR BEDROCK FRAGMENTS, OCCASIONAL CHARCOAL AND ROUNDED GREEN AND BLACK PEBBLES, AND RARE SMALL QUARTZ PEBBLES, WITHIN GRAVE 10.0140
10.0581	FILL	GRAVE	1.80	0.60	0	0.10	MODERATE MID BROWN GRAVELLY SILT WITH GRAVELS AND STONES (<0.13M), WITHIN GRAVE 10.0240
10.0582	VOID						VOID
10.0583	FILL	GRAVE	1.80	0.60	0	0.30	MODERATE MID BROWN GRAVELLY SAND SILT WITH STONES (<0.03), WITHIN GRAVE 10.0240
10.0584	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0240
10.0585	CUT	GRAVE	1.88	0.71	0	0.38	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0240, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0586	CUT	GRAVE	2.30	0.80	0	0.35	NORTH WEST TO SOUTH EAST SUB OVAL CUT OF GRAVE 10.0146, WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0587	FILL	GRAVE	2.30	0.80	0	0.35	LOOSE MID ORANGE BROWN SILT SAND WITH FREQUENT SUB ANGULAR STONES AND GRAVEL, WITHIN GRAVE 10.0146
10.0588	FILL	GRAVE	1.00	0.60	0	0.10	SPARSE CAPSTONES TO NORTH WEST END OF GRAVE 10.0146
10.0589	FILL	DITCH	20.00	0.30	0	0.30	LOOSE LIGHT GREY BROWN GRAVELLY SAND WITH OCCASIONAL LARGE STONES
10.0590	FILL	GRAVE	1.95	0.30	0	0.12	VARIABLY COMPACTED MID GREY BROWN SLIGHTLY SANDY SILT WITH FREQUENT ANGULAR STONE (<0.08M), AND OCCASIONAL CHARCOAL
10.0591	FILL	GRAVE	1.88	0.48	0	0.23	SCHIST CAPSTONES OVER GRAVE 10.0115
10.0592	FILL	GRAVE	2.31	0.82	0	0.25	LOOSE MID GREY BROWN SILT CLAY WITH PATCHES OF BROWN YELLOW AND FREQUENT SMALL TO MEDIUM SUB ANGULAR PEBBLES, WITHIN GRAVE 10.0115
10.0593	FILL	GRAVE	2.17	0.67	0	0.25	SCHIST CIST WITHIN GRAVE 10.0115
10.0594	CUT	GRAVE	2.31	0.82	0	0.25	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0115, WITH STEEP SIDES LEADING GRADUALLY TO AN UNDULATING BASE
10.0595	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0195
10.0596	LAYER	LAYER	2.35	1.28	0	0.28	LOOSE DARK BLACK BROWN SAND SILT WITH 40% MIXED MEDIUM TO LARGE STONE, SOME BURNT
10.0597	FILL	GRAVE	1.30	0.60	0	0.30	LOOSE DARK ORANGE BROWN SILT SAND WITH FREQUENT SUB ANGULAR GRAVELS (<0.02M), WITHIN GRAVE 10.0146
10.0598	FILL	GRAVE	1.52	0.58	0	0.30	SOFT DARK GREY BROWN SLIGHTLY SANDY SILT WITH OCCASIONAL ANGULAR TO SUB ROUNDED STONE (<0.10M), WITHIN GRAVE 10.0085
10.0599	CUT	GRAVE	1.52	0.58	0	0.30	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0085, WITH ROUNDED CORNERS AND IRREGULAR SIDES LEADING IRREGULARLY TO A CONCAVE BASE
10.0600	FILL	POST HOLE	0	0	0.45	0.20	LOOSE DARK BROWN GREY FINE SILT WITH COMMON SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, AND OCCASIONAL CHARCOAL
10.0601	CUT	POST HOLE	0	0	0.45	0.20	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0602	FILL	GRAVE	0	0	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0187
10.0603	FILL	GRAVE	0.95	0.70	0	0.22	LOOSE MID GREY BROWN SAND SILT WITH FREQUENT ANGULAR STONE (<0.11M), AND OCCASIONAL CHARCOAL AND PATCHES OF GRAVEL, WITHIN GRAVE 10.0187
10.0604	FILL	GRAVE	1.58	0.66	0	0.02	FRIABLE MID ORANGE BROWN POORLY SORTED SILT WITH FREQUENT SMALL ANGULAR TO SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0149
10.0605	FILL	GRAVE	1.80	0.45	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0246
10.0606	FILL	GRAVE	1.75	0.35	0	0.30	LOOSE ORANGE BROWN SAND SILT WITH 15% SMALL MIXED GRAVEL AND OCCASIONAL CHARCOAL, BURNT BONE AND DAUB, WITHIN GRAVE 10.0246
10.0607	VOID						VOID
10.0608	FILL	GRAVE	1.75	0.35	0	0.34	SCHIST CIST WITHIN GRAVE 10.0246

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0609	FILL	GRAVE	1.70	0.30	0	0.39	FIRM MID ORANGE BROWN SAND SILT WITH 15% MIXED GRAVEL AND 10% SMALL MIXED STONES, WITHIN GRAVE 10.0246
10.0610	CUT	GRAVE	1.70	0.76	0	0.39	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0246, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A SLIGHTLY IRREGULAR BASE
10.0611	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0187
10.0612	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0146
10.0613	FILL	GULLY	5.20	0.60	0	0.22	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH 10% SMALL STONES
10.0614	CUT	GULLY	5.20	0.60	0	0.22	NORTH NORTH WEST TO SOUTH SOUTH EAST CURVED LINEAR WITH ROUNDED TERMINII AND GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.0615	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0187
10.0616	CUT	GRAVE	2.08	0.84	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0187, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0617	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0171
10.0618	FILL	GRAVE	1.76	0.51	0	0.54	LOOSE DARK BROWN MATERIAL WITH MODERATE STONES, WITHIN GRAVE 10.0171
10.0619	FILL	GRAVE	1.30	0.68	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0146
10.0620	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0115
10.0621	LAYER	LAYER	3.80	1.00	0	0.04	COMPACT DARK BROWN MODERATELY SORTED SILT WITH FREQUENT SMALL TO MEDIUM STONES
10.0622	LAYER	LAYER	1.80	0.80	0	0.20	SUB RECTANGULAR LAYER OF LARGE SUB ANGULAR AND SUB ROUNDED STONES IN A LOOSE DARK BROWN FINE SILT WITH OCCASIONAL FLECKS OF CHARCOAL
10.0623	CUT	DITCH	0	1.00	0	0.50	NORTH TO SOUTH LINEAR WALL FOUNDATION DITCH WITH STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0624	CUT	FEATURE	0	0.50	0	0.30	FEATURE SEEN IN SECTION OF EVALUATION TRENCH, STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0625	CUT	FEATURE	0	0.40	0	0.30	FEATURE SEEN IN SECTION OF EVALUATION TRENCH, NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0626	LAYER	LAYER	0	6.00	0	0.40	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL STONES
10.0627	VOID						VOID
10.0628	LAYER	LAYER	0	0.70	0	0.20	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL SMALL STONES
10.0629	LAYER	LAYER	0	1.00	0	0.30	LOOSE LIGHT GREY BROWN GRAVELLY SAND WITH OCCASIONAL LARGE STONES
10.0630	VOID						VOID
10.0631	LAYER	LAYER	0	2.50	0	0.30	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0632	LAYER	LAYER	0	2.00	0	0.30	MODERATE MID GREY BROWN SILT SAND WITH COMMON SMALL AND MEDIUM STONES
10.0633	VOID						VOID
10.0634	FILL	FEATURE	0	0.40	0	0.05	FIRM BLACK CHARCOAL AT BASE OF FEATURE SEEN IN EVALUATION TRENCH SECTION
10.0635	FILL	FEATURE	0	0.40	0	0.40	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONE, FEATURE SEEN IN EVALUATION TRENCH SECTION
10.0636	FILL	FEATURE	0	0.30	0	0.25	FIRM MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL STONES, SEEN IN EVALUATION TRENCH SECTION
10.0637	LAYER	LAYER	0	5.00	0	0.40	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES
10.0638	STRUCTURE	SURFACE	0	2.00	0	0.08	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL FLAT STONES, SEEN IN EVALUATION TRENCH SECTION
10.0639	FILL	GRAVE	2.10	0.80	0	0	FRIABLE DARK BLACK BROWN SILT SAND WITH RARE SMALL ANGULAR STONES, WITHIN GRAVE 10.0087
10.0640	FILL	GRAVE	0	0	0	0	CAPSTONES AT WEST END OF GRAVE 10.0087
10.0641	FILL	GRAVE	2.10	0.80	0	0	FRIABLE DARK BROWN BLACK SILT SAND WITH VARIED ANGULAR INCLUSIONS, WITHIN GRAVE 10.0087
10.0642	CUT	GRAVE	2.10	0.80	0	0.30	EAST TO WEST SUB RECTANULAR CUT OF GRAVE 10.0087, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0643	FILL	GRAVE	2.14	0.70	0	0	FRIABLE MID RED BROWN SILT SAND WITH OCCASIONAL SMALL ANGULAR STONES, WITHIN GRAVE 10.0643
10.0644	FILL	GRAVE	0	0	0	0.06	CAPSTONES OVER GRAVE 10.0089
10.0645	FILL	GRAVE	2.02	0.70	0	0	FRIABLE DARK BROWN BLACK SILT SAND WITH SOME LIGHTER RED BROWN PATCHES AND STONES, WITHIN GRAVE 10.0089
10.0646	CUT	GRAVE	2.02	0.70	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0089, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0647	FILL	GRAVE	1.58	0.72	0	0.14	VERY LOOSE MID DARK BROWN SILT FILL WITH FREQUENT STONES, CHARCOAL AND DAUB, AND OCCASIONAL BURNT BONE, WITHIN GRAVE 10.0237
10.0648	CUT	GRAVE	1.58	0.72	0	0.14	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0237, WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE EAST
10.0649	FILL	GRAVE	1.58	0.72	0	0.14	FIRM MID BROWN SILT WITH OCCASIONAL STONES, CHARCOAL AND DAUB, WITHIN GRAVE 10.0237
10.0660	FILL	GRAVE	1.58	0.72	0	0.14	SPARSE SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0237
10.0651	FILL	GRAVE	1.58	0.72	0	0.14	FIRM ORANGE BROWN SILT WITH STONE, DAUB AND CHARCOAL, WITHIN GRAVE 10.0237
10.0652	FILL	GRAVE	1.58	0.72	0	0.14	PARTIAL SCHIST AND SLATE CIST AT THE WEST END OF GRAVE 10.0237

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0653	FILL	GRAVE	1.80	0.65	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0111
10.0654	CUT	GRAVE	1.95	0.74	0	0.44	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0111, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0655	FILL	GRAVE	1.80	0.80	0	0.24	FIRM MID ORANGE BROWN SAND SILT WITH 5% SMALL TO MEDIUM STONES, 2% CHARCOAL AND OCCASIONAL DARK PATCHES, WITHIN GRAVE 10.0245
10.0656	FILL	GRAVE	0.80	0.46	0	0.18	PARTIAL SCHIST CIST TO THE NORTH WEST END OF GRAVE 10.0124
10.0657	FILL	GRAVE	0.80	0.16	0	0.24	FIRM MID ORANGE BROWN SAND SILT WITH 20% SMALL GRAVEL AND 10% MIXED STONE, WITHIN GRAVE 10.0245
10.0658	CUT	GRAVE	2.10	0.86	0	0.24	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0245, WITH ROUNDED CORNERS AND VERY STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0659	CUT	GRAVE	1.80	0.66	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0150, WITH ROUNDED CORNERS AND STRAIGHT NEAR VERTICAL SIDES LEADING TO A FLAT BASE
10.0660	FILL	GRAVE	1.80	0.66	0	0.10	SOFT MID GREY BROWN SILT WITH 25% ANGULAR AND SUB ANGULAR STONES, WITHIN GRAVE 10.0150
10.0661	CUT	FEATURE	0	0.30	0	0.30	FEATURE SEEN IN SECTION OF EVALUATION TRENCH, STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0662	FILL	GRAVE	1.80	0.66	0	0.08	SOFT MID GREY BROWN SILT WITH 25% ANGULAR AND SUB ANGULAR STONES (<0.05M), AND RARE ROUNDED PEBBLES, WITHIN GRAVE 10.0662
10.0663	FILL	GRAVE	2.07	0.75	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0226
10.0664	FILL	GRAVE	2.01	0.67	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0243
10.0665	FILL	GRAVE	2.02	0.50	0	0.37	LOOSE DARK BROWN GRAVELLY SILT SAND WITH 5% CHARCOAL FRAGMENTS AND DAUB, WITHIN GRAVE 10.0226
10.0666	FILL	GRAVE	1.90	0.72	0	0.26	LOOSE DARK BROWN GRAVELLY SILT SAND WITH 5% CHARCOAL FRAGMENTS AND DAUB, WITHIN GRAVE 10.0226
10.0667	FILL	BURROW	1.60	0.90	0	0.20	LOOSE MOTTLED MID BROWN AND LIGHT GREY SILT WITH FREQUENT LENSES OF FRIABLE COARSE SAND, COMMON SMALL TO MEDIUM SUB ANGULAR GRAVEL AND OCCASIONAL LARGE ANGULAR STONES
10.0668	CUT	BURROW	1.60	0.90	0	0.20	NORTH TO SOUTH IRREGULAR CURVED LINEAR WITH IRREGULAR SIDES AND BASE
10.0669	LAYER	LAYER	2.50	1.10	0	0.05	LAYER OF STONES, MANY SEEMINGLY PLACED FLAT
10.0670	STRUCTURE	WALL	2.50	0.40	0	0.20	ROW OF NORTH EAST TO SOUTH WEST STONES
10.0671	LAYER	LAYER	2.40	1.90	0	0	LAYER OF STONES, MANY SEEMINGLY PLACED FLAT
10.0672	LAYER	LAYER	2.58	1.10	0	0.03	COMPACT LIGHT BROWN YELLOW SILT CLAY WITH OCCASIONAL SMALL TO MEDIUM STONES
10.0673	FILL	GRAVE	1.78	0.52	0	0.34	SCHIST CIST WITHIN GRAVE 10.0111

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10.0674	LAYER	LAYER	4.80	3.60	0	0.20	LAYER OF MIXED STONE WITH OCCASIONAL CHARCOAL AND CBM
10.0675	FILL	GRAVE	1.23	0.56	0	0.22	FIRM MID GREY BROWN SILT WITH FREQUENT STONE (<0.10M), WITHIN GRAVE 10.0251
10.0676	FILL	GRAVE	1.60	0.60	0	0.10	COMPACT DARK ORANGE BLACK GRAVELLY SILT WITH CLAY, CHARCOAL AND DAUB, WITHIN GRAVE 10.0193
10.0677	FILL	GRAVE	1.60	0.60	0	0.50	FIRM DARK YELLOW ORANGE GRAVELLY SILT WITH COMMON DAUB AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0193
10.0678	FILL	GRAVE	0.55	0.60	0	0.30	PARTIAL SCHIST CIST TO EAST END OF GRAVE 10.0193
10.0679	CUT	GRAVE	1.60	0.60	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0193, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.0680	FILL	GRAVE	1.90	1.20	0	0	LOOSE DARK GREY BROWN SAND SILT WITH OCCASIONAL SMALL SUB ROUNDED STONES, WITHIN GRAVE 10.0080
10.0681	FILL	GRAVE	1.90	0.70	0	0	SCHIST CAPSTONES OVER GRAVE 10.0080
10.0682	FILL	GRAVE	2.02	0.68	0	0.10	LOOSE MID RED BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT ANGULAR STONES, WITHIN GRAVE 10.0141
10.0683	FILL	GRAVE	0	0	0	0.05	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0141
10.0684	FILL	GRAVE	1.80	0.63	0	0.34	LOOSE MID GREY BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL ANGULAR BEDROCK FRAGMENTS, WITHIN GRAVE 10.0141
10.0685	FILL	GRAVE	1.15	0.46	0	0.32	SCHIST CIST WITHIN GRAVE 10.0141, MISSING TO EAST SOUTH EAST END
10.0686	CUT	GRAVE	1.96	0.70	0	0.39	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0141, WITH ROUNDED CORNERS AND VERTICAL WEST SIDE, GRADUAL TO EAST, LEADING SHARPLY TO A FLAT BASE
10.0687	FILL	GRAVE	2.03	0.83	0	0.15	SOFT MID ORANGE BROWN SILT AND COARSE GRAVEL WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR AND SUB ROUNDED STONES, WITHIN GRAVE 10.0100
10.0688	FILL	GRAVE	1.48	0.76	0	0.04	SCHIST CAPSTONES OVER GRAVE 10.0100, MISSING FROM EAST END
10.0689	FILL	GRAVE	1.80	0.43	0	0.33	SOFT, THOUGH MORE COMPACT TO EAST END, MID GREY BROWN SAND SILT WITH GRAVEL AND SUB ANGULAR STONES (<0.10M), WITHIN GRAVE 10.0100
10.0690	FILL	GRAVE	1.80	0.40	0	0.32	SCHIST CIST WITHIN GRAVE 10.100, MISSING AT WEST END
10.0691	CUT	GRAVE	1.90	0.83	0	0.42	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0100, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0692	FILL	GRAVE	1.96	0.76	0	0.10	FRIABLE MID BROWN ORANGE SAND SILT WITH FREQUENT MIXED STONES AND GRAVEL PATCHES, WITHIN GRAVE 10.0257
10.0693	CUT	GRAVE	1.96	0.76	0	0.10	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0257, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0694	FILL	GRAVE	2.16	1.04	0	0.30	LOOSE MID ORANGE BROWN COARSE SILT SAND WITH FREQUENT ANGULAR STONES (<0.02M), WITHIN GRAVE 10.0143
10.0695	CUT	GRAVE	2.16	1.04	0	0.30	EAST SOUTH EAST TO WEST NORTH WEST IRREGULAR CUT OF GRAVE 10.0143, WITH STEEP SIDES, GRADUAL TO EAST, LEADING SHARPLY TO A FLAT BASE
10.0696	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0251
10.0697	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0141
10.0698	FILL	GRAVE	1.23	0.47	0	0.15	LOOSE GREY BROWN SILT WITH FREQUENT STONE (<0.16M), WITHIN GRAVE 10.0251
10.0699	CUT	POST HOLE	0.55	0.60	0	0.25	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0700	FILL	POST HOLE	0.55	0.60	0	0.25	COMPACT DARK BROWN SILT WITH FREQUENT MIXED STONES
10.0701	FILL	GRAVE	1.90	0.60	0	0	SCHIST CAPSTONES OVER GRAVE 10.0080
10.0702	FILL	GRAVE	1.98	0.57	0	0.37	CIST WITHIN GRAVE 10.0226
10.0703	FILL	GRAVE	1.80	0.60	0	0.20	FIRM ORANGE BROWN SAND SILT WITH 4% SMALL TO MEDIUM STONES AND 2% CHARCOAL, WITHIN GRAVE 10.0124
10.0704	FILL	GRAVE	1.50	0.60	0	0.26	PARTIAL SCHIST CIST STONES WITHIN GRAVE 10.0124
10.0705	CUT	GRAVE	1.76	0.70	0	0.26	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0124, WITH VERTICAL SIDES, STEEP TO NORTH, LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.0706	CUT	GRAVE	1.90	0.70	0	0.14	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0170, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.0707	FILL	GRAVE	1.00	0.70	0	0.14	FIRM MID ORANGE BROWN SILT WITH OCCASIONAL STONES AND CHARCOAL, WITH SOME BURNT BONE TO THE EAST END, WITHIN GRAVE 10.0170
10.0708	FILL	GRAVE	0	0	0	0	UPPER FILL OF GRAVE 10.0170
10.0709	FILL	GRAVE	0.73	0.65	0	0	PARTIAL CIST OVER MIDDLE OF GRAVE 10.0143
10.0710	FILL	GRAVE	1.48	0.52	0	0.10	LOOSE MID GREY BROWN SAND SILT WITHIN GRAVE 10.0129
10.0711	FILL	GRAVE	1.48	0.52	0	0.20	LOOSE MID GRY BROWN SAND SILT WITH OCCASIONAL SMALL SCHIST FRAGMENTS WITHIN GRAVE 10.0129
10.0712	FILL	GRAVE	1.48	0.52	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0129
10.0713	CUT	GRAVE	1.70	0.64	0	0.30	EAST TO WEST SUB RETANGULAR CUT OF GRAVE 10.0129, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES DOWN TO THE WEST
10.0714	FILL	GRAVE	1.70	0.40	0	0.30	SOFT AND LOOSE DARK BROWN GREY SILT WITH OCCASIONAL SUB ROUNDED GRAVEL (<0.04M), CONCENTRATED TO THE BASE, AND RARE ANGULAR SCHIST FRAGMENTS (<0.08M), WITHIN GRAVE 10.0111
10.0715	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0111
10.0716	FILL	GRAVE	0	0	0	0	LOOSE RED BROWN GRAVELLY SILT WITH STONES
10.0717	FILL	GRAVE	1.60	0.50	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0256

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0718	FILL	GRAVE	1.60	0.50	0	0.05	LOOSE YELLOW BROWN SILTY GRAVEL WITH BONE FRAGMENTS AND GRAVELS, WITHIN GRAVE 10.0256
10.0719	VOID						VOID
10.0720	FILL	GRAVE	1.60	0.46	0	0	CIST WITHIN GRAVE 10.0256
10.0721	CUT	GRAVE	1.94	0.78	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0256, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0722	FILL	GRAVE	1.89	0.60	0	0	LOOSE DARK ORANGE BROWN COARSE SILT SAND WITH FREQUENT ANGULAR STONES (<0.02M), WITHIN GRAVE 10.0143
10.0723	FILL	GRAVE	1.46	0.33	0	0.02	BASE STONES WITHIN GRAVE 10.0226
10.0724	CUT	GRAVE	2.16	0.82	0	0.25	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0226, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0725	FILL	POST HOLE	0.40	0.30	0	0.35	COMPACT DARK BROWN BLACK SILT WITH SMALL GRAVEL
10.0726	CUT	POST HOLE	0.40	0.30	0	0.35	OVAL WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0727	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0251
10.0728	FILL	GRAVE	1.23	0.47	0	0.26	SCHIST CIST WITHIN GRAVE 10.0251
10.0729	CUT	GRAVE	1.28	0.62	0	0.40	SOUTH EAST TO NORTH WEST OVAL CUT OF GRAVE 10.0251, WITH STEEP SIDES, MORE GRADUAL TO NORTH EAST AND SOUTH WEST, LEADING GRADUALLY TO AN IRREGULAR BASE
10.0730	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0143
10.0731	FILL	GRAVE	0	0	0	0	CAPSTONES OVER GRAVE 10.0160
10.0732	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0087
10.0733	FILL	GRAVE	1.95	0.55	0	0.25	FIRM DARK ORANGE BROWN SAND SILT WITH MOTTLED ORANGE AND BLACK PATCHES WITHIN GRAVE 10.0259
10.0734	CUT	GRAVE	1.95	0.55	0	0.25	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0259, WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0735	FILL	GRAVE	1.96	0.65	0	0.30	CIST WITHIN GRAVE 10.0143
10.0736	CUT	GRAVE	1.20	0.50	0	0.16	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0190, WITH SUB RECTANGULAR CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0737	FILL	GRAVE	1.20	0.50	0	0.16	MODERATE MID GREY BROWN SILT SAND WITH COMMON SMALL TO MEDIUM STONES WITHIN GRAVE 10.0190
10.0738	CUT	GRAVE	1.20	0.60	0	0.16	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0109, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0739	FILL	GRAVE	1.20	0.60	0	0.16	MODERATE MID GREY BROWN SILT SAND WITH COMMON SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0109
10.0740	CUT	GRAVE	1.04	0.50	0	0.20	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0108, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0741	FILL	GRAVE	1.00	0.60	0	0.10	MODERATE MID GREY BROWN SILT SAND WITH COMMON SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0108
10.0742	VOID						VOID
10.0743	VOID						VOID
10.0744	VOID						VOID
10.0745	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0100
10.0746	FILL	GRAVE	1.90	0.70	0	0.30	LOOSE MIXED MID GREY BROWN AND MID BROWN YELLOW WITH OCCASIONAL SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0080
10.0747	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0080
10.0748	FILL	GRAVE	1.70	0.50	0	0.50	LOOSE MIXED MID GREY BROWN AND MID BROWN YELLOW SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0080
10.0749	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0080
10.0750	FILL	LINEAR	1.80	0.50	0	0.30	VERY LOOSE MIXED DARK BROWN AND BLACK FINE SILT AND GRAVELS WITH RARE CHARCOAL
10.0751	CUT	POST HOLE	0.80	0.70	0	0.30	SUB CIRCULAR WITH IRREGULAR SIDES AND BASE
10.0752	CUT	POST HOLE	0.80	0.40	0	0.20	EAST TO WEST SUB OVAL WITH IRREGULAR SIDES AND BASE
10.0753	FILL	GRAVE	1.00	0.50	0	0.15	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0735
10.0754	FILL	GRAVE	1.94	0.66	0	0.04	SCHIST CAPSTONES OVER GRAVE 10.0119
10.0755	FILL	GRAVE	2.18	0.91	0	0.36	LOOSE MID GREY BROWN SILT CLAY WITH LIGHT YELLOW BROWN PATCHES, FREQUENT SUB ANGULAR SMALL TO MEDIUM STONES AND OCCASIONAL FLECKS OF CHARCOAL, WITHIN GRAVE 10.0119
10.0756	FILL	GRAVE	1.93	0.63	0	0.32	SCHIST CIST WITHIN GRAVE 10.0119
10.0757	CUT	GRAVE	2.18	0.91	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0119, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0758	FILL	GRAVE	1.20	0.60	0	0.20	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL TO MEDIUM STONES WITHIN GRAVE 10.0108
10.0759	FILL	GRAVE	1.00	0.60	0	0.15	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES
10.0760	FILL	GRAVE	1.96	0.76	0	0.26	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES, AND OCCASIONAL QUARTZ PEBBLES AND CHARCOAL, WITHIN GRAVE 10.0257
10.0761	FILL	GRAVE	0	0	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0257
10.0762	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0256
10.0763	CUT	GRAVE	1.00	0.62	0	0.17	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0165, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0764	FILL	GRAVE	1.00	0.62	0	0.07	SOFT MID GREY BROWN SILT WITH 25% MEDIUM ANGULAR TO SUB ANGULAR STONES, WITHIN GRAVE 10.0165

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0765	FILL	GRAVE	1.00	0.62	0	0.10	SOFT MID GREY BROWN SILT WITH 25% MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0165
10.0766	FILL	GRAVE	1.66	0.72	0	0.03	LOOSE MID GREY BROWN SAND SILT WITHIN GRAVE 10.0131
10.0767	FILL	GRAVE	1.66	0.72	0	0.27	LOOSE MID GREY BROWN SAND SILT WITHIN GRAVE 10.0131
10.0768	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0131
10.0769	CUT	GRAVE	1.76	0.74	0	0.30	EAST TO WEST SUB RECTANGULAR CUR OF GRAVE 10.0131, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0770	FILL	POST HOLE	0	0	0.50	0.25	LOOSE DARK BROWN FINE SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, CHARCOAL AND LARGE STONES (<0.20M)
10.0771	CUT	POST HOLE	0	0	0.50	0.25	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0772	FILL	GRAVE	0.50	0.10	0	0.20	MODERATE DARK GREY BROWN SILT SAND WITH OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0190
10.0773	FILL	GRAVE	0.60	0.10	0	0.20	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0109
10.0774	FILL	GRAVE	0.60	0.10	0	0.20	MODERATE MID GREY BROWN SILT SAND WITH OCCASIONAL SMALL AND MEDIUM STONES, WITHIN GRAVE 10.0108
10.0775	CUT	GRAVE	2.07	0.80	0	0.35	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0154, TAPERED AT THE EAST END WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0776	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0154
10.0777	FILL	GRAVE	2.05	0.70	0	0.09	LOOSE DARK GREY BROWN SILT CLAY WITH OCCASIONAL SMALL SUB ANGULAR PEBBLES, WITHIN GRAVE 10.0154
10.0778	FILL	GRAVE	0	0	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0154
10.0779	FILL	GRAVE	2.00	0.55	0	0.22	LOOSE DARK GREY BROWN SILT CLAY WITH OCCASIONAL SUB ANGULAR PEBBLES AND STONES, WITHIN GRAVE 10.0154
10.0780	FILL	GRAVE	0	0	0	0.38	PARTIAL SCHIST CIST WITHIN GRAVE 10.0154
10.0781	STRUCTURE	SURFACE	2.58	1.10	0	0	COMPACT LIGHT BROWN YELLOW MODERATELY SORTED STONY CLAY WITH FREQUENT MEDIUM FLAT STONES
10.0782	VOID						VOID
10.0783	FILL	GRAVE	0	0	0	0	PARTIAL CIST TO NORTH WEST END OF GRAVE 10.0165
10.0784	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0243
10.0785	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0281
10.0786	FILL	GRAVE	1.26	0.60	0	0.08	SOFT DARK GREY BROWN SLIGHTLY SANDY SILT WITH COMMON SUB ANGULAR STONES (<0.10M), OCCASIONAL ANGULAR SCHIST AND SLATE FRAGMENTS (<0.15M), AND OCCASIONAL SUB ROUNDED AND ROUNDED PEBBLES (<0.06M), WITHIN GRAVE 10.0255
10.0787	CUT	GRAVE	1.26	0.60	0	0.25	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0255, WITH ROUNDED CORNERS AND IRREGULAR GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0788	FILL	GRAVE	1.60	0.50	0	0.20	COMPACT DARK YELLOW BLACK GRAVELLY SILT WITH DAUB AND CHARCOAL, WITHIN GRAVE 10.0194
10.0789	FILL	GRAVE	1.60	0.60	0	0.50	COMPACT LIGHT YELLOW ORANGE GRAVELLY SAND SILT WITH SCHIST FRAGMENTS AND CHARCOAL, WITHIN GRAVE 10.0194
10.0790	FILL	GRAVE	1.60	0.60	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0194
10.0791	FILL	GRAVE	0	0.40	0	0.40	PARTIAL SCHIST CIST WITHIN GRAVE 10.0194
10.0792	CUT	GRAVE	1.60	0.60	0	0.50	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0194, WITH ROUNDED CORNERS TO THE NORTH WEST, TAPERING TO A ROUNDED SOUTH EAST END, AND VERTICAL SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.0793	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0089
10.0794	CUT	GRAVE	0.80	0.56	0	0.19	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0281, WITH A ROUNDED SOUTH WEST CORNER, THE REST HAVING BEEN TRUNCATED, AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0795	FILL	GRAVE	0.80	0.56	0	0.19	LOOSE DARK GREY BROWN SILT CLAY WITH SUB ANGULAR PEBBLES
10.0796	FILL	GRAVE	0	0	0	0	SPARSE SCHIST BASE STONES WITHIN GRAVE 10.0281
10.0797	FILL	POST HOLE	0	0	1.00	0.30	LOOSE DARK ORANGE BROWN COARSE SILT WITH COMMON SUB ANGULAR AND SUB ROUNDED GRAVEL AND MEDIUM PACKING STONES, AND OCCASIONAL CHARCOAL AND BURNT CLAY
10.0798	CUT	POST HOLE	0	0	1.00	0.30	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0799	FILL	GRAVE	1.26	0.60	0	0.17	SOFT DARK GREY BROWN SLIGHTLY SANDY SILT WITH COMMON ANGULAR AND SUB ANGULAR STONE, WITHIN GRAVE 10.0255
10.0800	FILL	GRAVE	1.72	0.60	0	0.10	LOOSE MID GREY BROWN SILT WITH FREQUENT STONE (<0.08M), AND OCCASIONAL SCHIST FRAGMENTS (<0.10M)
10.0801	FILL	POST HOLE	0	0	0.40	0.20	LOOSE DARK ORANGE BROWN FINE SILT WITH COMMON CHARCOAL FLECKS, RARE SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, AND 3 MEDIUM SUB ROUNDED PACKING STONES
10.0802	CUT	POST HOLE	0	0	0.40	0.20	CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0803	FILL	GRAVE	1.97	0.65	0	0.29	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0243
10.0804	CUT	SURFACE	2.58	1.10	0	0	EAST TO WEST, RECTANGULAR WITH TRUNCATED CORNERS AND VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.0805	FILL	GRAVE	1.70	1.10	0	0.40	STONE CIST WITHIN GRAVE 10.0080
10.0806	FILL	GRAVE	1.62	0.50	0	0.25	LOOSE MID GREY BROWN SILT WITH FREQUENT STONES (<0.12M) AND PATCHES OF REDEPOSITED NATURAL GRAVEL, AND OCCASIONAL FRAGMENTS OF SCHIST
10.0807	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0257
10.0808	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0257

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0809	FILL	GRAVE	1.50	0.60	0	0.06	FIRM MID ORANGE BROWN SAND SILT WITH 15% MIXED STONES, WITHIN GRAVE 10.0124
10.0810	FILL	GRAVE	0	0	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0124
10.0811	VOID						VOID
10.0812	VOID						VOID
10.0813	VOID						VOID
10.0814	VOID						VOID
10.0815	VOID						VOID
10.0816	VOID						VOID
10.0817	VOID						VOID
10.0818	FILL	GRAVE	2.23	0.65	0	0.23	FIRM MID GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR AND SUB ROUNDED STONES (<0.15M), WITHIN GRAVE 10.0099
10.0819	FILL	GRAVE	1.32	0.40	0	0.03	LOOSE MID GREY BROWN WELL SORTED SAND SILT WITH FREQUENT SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0104
10.0820	FILL	GRAVE	1.66	0.55	0	0.18	LOOSE MID GREY BROWN SAND SILT WITH FREQUENT SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0104
10.0821	FILL	GRAVE	0.70	0.05	0	0.20	PARTIAL CIST WITHIN GRAVE 10.0104
10.0822	CUT	GRAVE	1.70	0.55	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0822, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0823	FILL	GRAVE	0	0	0	0	PARTIAL CIST AT WEST END OF GRAVE 10.0190
10.0824	FILL	GRAVE	0	0	0	0	PARTIAL CIST AT WEST END OF GRAVE 10.0109
10.0825	FILL	GRAVE	0	0	0	0	PARTIAL CIST AT WEST END OF GRAVE 10.0108
10.0826	CUT	GRAVE	1.62	0.50	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0826
10.0827	CUT	GRAVE	1.72	0.60	0	0.37	SOUTH EAST TO NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0282, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0828	CUT	GRAVE	2.10	0.70	0	0.25	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0243, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0829	CUT	GRAVE	1.70	1.05	0	0.40	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0080, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.0830	FILL	GRAVE	0	0	0	0	SCHIST CAPSTONES OVER GRAVE 10.0083
10.0831	FILL	GRAVE	2.08	0.85	0	0.12	SOFT MID GREY BROWN SLIGHTLY SANDY SILT WITH MODERATE SUB ANGULAR AND SUB ROUNDED PEBBLES (<0.08M), OCCASIONAL ANGULAR SCHIST (<0.06M), AND RARE QUARTZ PEBBLES, WITHIN GRAVE 10.0086
10.0832	FILL	GRAVE	1.80	0.70	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0086
10.0833	FILL	GRAVE	1.60	0.60	0	0.36	SOFT LOOSE DARK BROWN GREY SILT WITH OCCASIONAL SUB ANGULAR TO ROUNDED PEBBLES (<0.06M), CONCENTRATED IN THE TOP OF THE FILL, WITHIN GRAVE 10.0086

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0834	CUT	GRAVE	1.94	0.96	0	0.60	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0086, WITH ROUNDED CORNERS AND STEEP IRREGULAR SIDES LEADING SHARPLY TO A FLAT BASE
10.0835	CUT	POST HOLE	0.65	0.60	0	0.24	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.0836	FILL	POST HOLE	0.65	0.60	0	0.24	COMPACT DARK BROWN SAILT CLAY WITH LARGE PACKING STONES
10.0837	CUT	GRAVE	1.80	0.74	0	0.22	EAST TO WEST OVAL CUT OF GRAVE 10.0162, WITH NEAR VERTICAL SIDES, GRADUAL TO WEST, LEADING SHARPLY TO A FLAT BASE
10.0838	FILL	GRAVE	1.80	0.74	0	0.04	SOFT MID GREY BROWN POORLY SORTED SILT WITH OCCASIONAL SMALL ANGULAR STONES, WITHIN GRAVE 10.0162
10.0839	FILL	GRAVE	1.08	0.74	0	0.18	SOFT MID GREY BROWN POORLY SORTED SILT WITH OCCASIONAL MEDIUM ANGULAR TO SUB ANGULAR STONES, WITHIN GRAVE 10.0162
10.0840	LAYER	LAYER	5.30	3.30	0	0.20	LOOSE MID GREY BROWN SAND SILT WITH FREQUENT ANGULAR TO SUB ANGULAR STONES (<0.40M)
10.0841	FILL	GRAVE	2.15	0.60	0	0.11	FIRM MID GREY BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0099
10.0842	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0099
10.0843	FILL	GULLY	11.52	0.38	0	0.32	FRIABLE DARK RED BROWN CLAY SILT WITH CHARCOAL FLECKS AND STONES (<0.06M)
10.0844	FILL	GULLY	11.52	0.38	0	0.32	STONE LINING OF A CURVED LINEAR DRAIN
10.0845	CUT	GULLY	11.52	0.38	0	0.32	NORTH EAST TO SOUTH WEST CURVED LINEAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.0846	FILL	GRAVE	0.31	0.38	0	0.22	LOOSE DARK BROWN GRAVELLY SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0283
10.0847	CUT	GRAVE	1.84	0.70	0	0.28	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0268, WITH ROUNDED CORNERS AND STEEP STRAIGHT SIDES LEADING GRADUALLY TO A FLAT BASE
10.0848	FILL	GRAVE	1.20	0.40	0	0.10	FIRM DARK BROWN SAND SILT WITH 10% SUB ANGULAR STONES (<0.02M), AND 5% ANGULAR STONES (<0.15M), WITHIN GRAVE 10.0263
10.0849	FILL	GRAVE	1.70	1.10	0	0.04	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0268, MISSING FROM EAST END
10.0850	FILL	GRAVE	1.70	1.10	0	0.28	FIRM ORANGE BROWN SILT SAND WITH FREQUENT SUB ANGULAR STONES (<0.02), WITHIN GRAVE 10.0268
10.0851	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0268
10.0852	FILL	GRAVE	0	0	0	0.28	STONE CIST WITHIN GRAVE 10.0268
10.0853	FILL	GRAVE	1.84	0.74	0	0.10	FIRM MID GREY BROWN POORLY SORTED SILT WITH VERY FREQUENT STONES (<0.20M), WITHIN GRAVE 10.0284
10.0854	VOID						VOID
10.0855	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0856	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0099
10.0857	CUT	GRAVE	2.00	0.28	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0153, WITH ROUNDED EAST AND SHARP WEST CORNERS, AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0858	FILL	GRAVE	1.91	0.53	0	0.32	STONE CIST WITHIN GRAVE 10.0153
10.0859	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0153
10.0860	FILL	GRAVE	2.00	0.28	0	0.08	LOOSE MID BROWN SAND SILT WITH OCCASIONAL STONES (<0.04M), AND SMALL ROUNDED PEBBLES, WITHIN GRAVE 10.0153
10.0861	FILL	GRAVE	1.88	0.54	0	0	CAPSTONES OVER GRAVE 10.0153
10.0862	FILL	GRAVE	2.00	0.54	0	0.04	FIRM DARK BROWN GRAVELLY SAND SILT WITH STONES, WITHIN GRAVE 10.0153
10.0863	FILL	GRAVE	1.84	0.74	0	0.11	LOOSE MID GREY BROWN SILT WITH FREQUENT SMALL STONES (<0.10M), WITHIN GRAVE 10.0284
10.0864	FILL	GRAVE	0.42	0.05	0	0.19	SINGLE CIST STONE ON THE SOUTH SIDE OF GRAVE 10.0099
10.0865	CUT	GRAVE	2.04	0.70	0	0.32	EAST TO WEST SUB RECTANGULAR CUR OF GRAVE 10.0099, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0866	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0209
10.0867	FILL	GRAVE	0	0	0	0	CIST STONES WITHIN GRAVE 10.0209
10.0868	FILL	GRAVE	0.70	0.55	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0270
10.0869	CUT	GRAVE	1.80	0.60	0	0.36	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0270, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0870	FILL	GRAVE	1.63	0.36	0	0.37	COMPACT DARK BROWN SILT WITH RARE FRAGMENTS OF BONE, WITHIN GRAVE 10.0270
10.0871	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0284
10.0872	FILL	GRAVE	0	0	0	0	PARTIAL CIST TO SOUTH EAST END OF GRAVE 10.0284
10.0873	CUT	GRAVE	1.84	0.74	0	0.21	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0284, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0874	LAYER	LAYER	7.30	4.00	0	0	LOOSE ROUGHLY TRIANGULAR STONY DEPOSIT WHICH RUNS UNDER THE WESTERN LIMIT OF EXCAVATION
10.0875	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0119
10.0876	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0086
10.0877	FILL	GRAVE	1.70	0.70	0	0.36	CIST STONES WITHIN GRAVE 10.0086
10.0878	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0207
10.0879	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0207
10.0880	VOID						VOID
10.0881	VOID						VOID
10.0882	VOID						VOID



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0883	VOID						VOID
10.0884	VOID						VOID
10.0885	VOID						VOID
10.0886	VOID						VOID
10.0887	VOID						VOID
10.0888	VOID						VOID
10.0889	VOID						VOID
10.0890	CUT	GRAVE	0	0	0	0	CUT OF GRAVE 10.0207
10.0891	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0209
10.0892	FILL	GRAVE	0	0	0	0	FILL OF GRAVE 10.0209
10.0893	FILL	GRAVE	0	0	0	0	CIST STONES WITHIN GRAVE 10.0209
10.0894	FILL	GRAVE	1.63	0.36	0	0.37	CIST STONES WITHIN GRAVE 10.0270
10.0895	FILL	DITCH	2.62	0.92	0	0.14	FLAT STONES CAPPING A STONE LINED DRAIN
10.0896	FILL	GRAVE	1.90	0.85	0	0.35	COMPACT STONY ORANGE WITH CHARCOAL, WITHIN GRAVE 10.0083
10.0897	FILL	GRAVE	0	0	0	0	CIST STONES WITHIN GRAVE 10.0083
10.0898	CUT	GRAVE	1.90	0.85	0	0.35	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0083, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE SOUTH
10.0899	FILL	GRAVE	2.15	0.75	0	0	SOFT DARK BROWN GREY SAND SILT WITH OCCASIONAL SUB ANGULAR AND SUB ROUNDED STONES (<0.04M), WITHIN GRAVE 10.2275
10.0900	FILL	GRAVE	2.15	0.75	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0275
10.0901	FILL	GRAVE	1.60	0.63	0	0.22	LOOSE GREY BROWN SAND SILT WITH OCCASIONAL SMALL STONES, WITHIN GRAVE 10.0103
10.0902	FILL	GRAVE	0	0	0	0.15	PARTIAL CIST WITHIN GRAVE 10.0103
10.0903	CUT	GRAVE	1.60	0.70	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0103, WITH ROUNDED CORNERS AND STEEP SIDES LEADING IRREGULARLY TO A FLAT BASE
10.0904	CUT	GRAVE	1.81	0.64	0	0.38	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0225, WITH ROUNDED CORNERS AND STEEP STRAIGHT SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE NORTH SIDE
10.0905	FILL	GRAVE	1.81	0.64	0	0.38	LOOSE MID BROWN SILT WITH STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0225
10.0906	FILL	GRAVE	1.81	0.64	0	0	CAPSTONES OVER GRAVE 10.0225
10.0907	FILL	GRAVE	1.81	0.64	0	0.38	FIRM MID BROWN SILT WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0225
10.0908	FILL	GRAVE	1.81	0.64	0	0.35	CIST WITHIN GRAVE 10.0225
10.0909	FILL	GRAVE	1.81	0.64	0	0.38	LOOSE MID ORANGE BROWN SILT WITH OCCASIONAL STONES AND RARE CHARCOAL, WITHIN GRAVE 10.0225
10.0910	FILL	GRAVE	0.24	0.29	0	0.04	SINGLE BASE STONE AT EAST END OF GRAVE 10.0283

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0911	CUT	GRAVE	0.31	0.38	0	0.26	EAST END OF TRUNCATED GRAVE 10.0283, SUB RECTANGULAR WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0912	FILL	GRAVE	1.67	0.68	0	0.12	COMPACT MID GREY BROWN GRAVELLY SILT WITH SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0106
10.0913	FILL	GRAVE	1.26	0.64	0	0.06	CAPSTONES OVER THE NORTH WEST HALF OF GRAVE 10.0106
10.0914	FILL	GRAVE	1.60	0.48	0	0.29	FIRM MID RED BROWN SILT WITH SMALL TO MEDIUM SUB ANGULAR STONES AND GRAVEL TOWARDS THE BASE, WITHIN GRAVE 10.0105
10.0915	CUT	POST HOLE	0.52	0.41	0	0.35	OVAL WITH VERY STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.0916	FILL	POST HOLE	0.52	0.41	0	0.35	LOOSE MID ORANGE BROWN SILT CLAY WITH FREQUENT MEDIUM SUB ANGULAR STONES, AND ONE LARGE CENTRAL PACKING STONE
10.0917	FILL	POST HOLE	0.40	0.30	0	0.30	FIRM DARK GREY BLACK SILT WITH CHARCOAL AND DAUB
10.0918	CUT	POST HOLE	0.40	0.30	0	0.30	NORTH TO SOUTH IRREGULAR CUT WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0919	FILL	POST HOLE	0	0	0.22	0.17	ANGULAR STONE PACKING (<0.20M)
10.0920	FILL	DITCH	0	0	0	0	HUMAN REMAINS WITHIN FILL OF DITCH CUT THROUGH CEMETERY
10.0921	FILL	GRAVE	2.04	0.74	0	0.33	SOFT DARK BROWN SILT SAND WITH YELLOW PATCHES, 5% STONES, OCCASIONAL PEBBLES AND CHARCOAL, WITHIN GRAVE 10.0244
10.0922	FILL	GRAVE	1.70	0.63	0	0.06	CAPSTONES OVER GRAVE 10.0244, MISSING FROM WEST END
10.0923	FILL	GRAVE	2.00	0.70	0	0.34	SOFT DARK BROWN SILT SAND WITH YELLOW BROWN PATCHES, 5% STONES, FREQUENT PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0244
10.0924	FILL	GRAVE	0	0	0	0	FRAGMENTSD CAPSTONES COVERING GRAVE 10.0253
10.0925	CUT	GRAVE	1.84	0.74	0	0.39	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0253, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0926	FILL	GRAVE	0	0	0	0	PARTIAL CIST WITHIN GRAVE 10.0253
10.0927	FILL	GRAVE	1.84	0.74	0	0.25	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES AND OCCASIONAL ROOTS AND LARGE STONES, WITHIN GRAVE 10.0253
10.0928	FILL	GRAVE	1.84	0.74	0	0.20	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES, AND OCCASIONAL GRAVEL PATCHES AND LARGE STONES, WITHIN GRAVE 10.0253
10.0929	FILL	GRAVE	1.60	0.74	0	0.06	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0056
10.0930	FILL	GRAVE	1.90	0.65	0	0.30	SOFT LOOSE DARK BROWN GREY SILT, MORE YELLOW GREY TOWARDS THE BASE, WITH OCCASIONAL SCHIST AND SLATE FRAGMENTS, (<0.15M), AND RARE SUB ANGULAR AND SUB ROUNDED OTHER STONES (<0.06M), WITHIN GRAVE 10.0056
10.0931	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0056

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0932	FILL	GRAVE	2.00	0.70	0	0.30	SCHIST STONE CIST WITHIN GRAVE 10.0056, MISSING AT EAST END
10.0933	CUT	GRAVE	2.00	0.96	0	0.40	EAST TO WEST CUT OF SUB RECTANGULAR GRAVE 10.0056, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADULLY TO A FLAT BASE
10.0934	FILL	GRAVE	1.48	0.56	0	0.02	LOOSE MID GREY BROWN SAND SILT WITH GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0288
10.0935	FILL	GRAVE	1.60	0.68	0	0.28	LOOSE MID GREY BROWN SAND SILT WITH GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0288
10.0936	FILL	GRAVE	0.25	0.16	0	0.04	SINGLE CIST STONE AT WEST END OF GRAVE 10.0288
10.0937	CUT	GRAVE	1.60	0.68	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0288, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.0938	CUT	GRAVE	1.92	0.68	0	0.28	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0271, WITH ROUNDED CORNERS AND GRADUAL IRREGULAR SIDES LEADING IMERCEPTIBLY TO AN IRREGULAR BASE
10.0939	FILL	GRAVE	1.90	0.74	0	0.15	FRIABLE BROWN SILT WITH ORANGE FLECKS, SMALL PEBBLES AND OCCASIONAL SLATE, WITHIN GRAVE 10.0271
10.0940	FILL	GRAVE	2.30	0.82	0	0.14	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0271
10.0941	VOID						VOID
10.0942	CUT	GRAVE	2.58	0.84	0	0.25	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0272, WITH GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0943	FILL	GRAVE	2.00	0.49	0	0.26	FRIABLE ORANGE BROWN SILT WITH SMALL ANGULAR STONES, WITHIN GRAVE 10.0272
10.0944	FILL	GRAVE	2.26	0.90	0	0.23	SCHIST AND SLATE CAPSTONES OF GRAVE 10.0944
10.0945	VOID						VOID
10.0946	FILL	GRAVE	1.60	0.48	0	0.39	CIST STONES WITHIN GRAVE 10.01606, MISSING FROM SOUTH EAST END
10.0947	CUT	GRAVE	1.74	0.73	0	0.32	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0105, WITH ROUNDED CORNERS AND SLIGHTLY UNDERCUT SIDES, STEEP TO EAST, LEADING GRADUALLY TO A FLAT BASE
10.0948	CUT	GRAVE	2.10	0.64	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0948, WITH AHRP WEST CORNERS AND ROUNDED EAST CORNERS, AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.0949	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0287
10.0950	FILL	GRAVE	2.13	0.58	0	0.16	FRIABLE DARK GREY BROWN CLAY SILT WITH ANGULAR AND SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0287
10.0951	FILL	GRAVE	0	0	0	0.22	PARTIAL CIST WITHIN GRAVE 10.0287
10.0952	FILL	GRAVE	0	0	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0287
10.0953	FILL	GRAVE	0.80	0.60	0	0.09	FRIABLE DARK GREY BROWN CLAY SILT WITH GRAVELS AND SUB ANGULAR PEBBLES (<0.05M), WITHIN GRAVE 10.0287
10.0954	FILL	GRAVE	0	0.08	0	0	PARTIAL CIST ON NORTH EDGE OF GRAVE 10.0259

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0955	FILL	GRAVE	2.00	0.70	0	0.34	CIST WITHIN GRAVE 10.0244
10.0956	CUT	GRAVE	2.04	0.74	0	0.33	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0244, WITH ROUNDED CORNERS AND VERTICAL SIDES, UNDERCUT TO SOUTH WEST EDGE, LEADING GRADUALLY TO A FLAT BASE
10.0957	CUT	GRAVE	2.28	0.79	0	0.42	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0289, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.0958	FILL	GRAVE	1.98	0.69	0	0	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0289
10.0959	FILL	GRAVE	2.28	0.79	0	0.42	FRIABLE DARK BROWN SAND SILT WITH ORANGE GRAVEL PATCHES, SMALL TO MEDIUM STONES, AND OCCASIONAL CHARCOAL AND QUARTZ, WITHIN GRAVE 10.0289
10.0960	FILL	GRAVE	2.10	0.52	0	0.42	SCHIST STONE CIST WITHIN GRAVE 10.0289
10.0961	FILL	GRAVE	0	0	0	0.13	PARTIAL CIST WITHIN GRAVE 10.0162
10.0962	FILL	GRAVE	2.00	0.80	0	0.07	FIRM BROWN ORANGE GRAVELLY SILT SAND WITH 50% FINE GRAVEL AND 10% MIXED STONES, WITHIN GRAVE 10.0238
10.0963	FILL	GRAVE	0.42	0.56	0	0.05	SPARSE CAPSTONES OVER GRAVE 10.0238
10.0964	FILL	GRAVE	2.14	0.60	0	0.39	FIRM ORANGE BROWN SAND SILT WITH 15% GRAVEL AND 10% MIXED STONE, WITHIN GRAVE 10.0238
10.0965	FILL	GRAVE	0.22	0.13	0	0.03	SINGLE SCHIST CIST STONE ON SOUTH EDGE OF GRAVE 10.0238
10.0966	CUT	GRAVE	2.14	0.60	0	0.39	EAST SOUTH EAST TO WEST NORTH WEST CUT OF RECTANGULAR GRAVE 10.0238, WITH ROUNDED CORNERS AND VERTICAL SIDES, STEEP TO WEST END, LEADING SHARPLY TO A SLIGHTLY IRREGULAR BASE
10.0967	FILL	GRAVE	1.81	0.64	0	0.45	BASE STONES WITHIN GRAVE 10.0225
10.0968	FILL	GRAVE	1.81	0.64	0	0.45	FIRM MID YELLOW BROWN CLAY SILT WITH STONES, WITHIN GRAVE 10.0225
10.0969	VOID						VOID
10.0970	VOID						VOID
10.0971	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0253
10.0972	VOID						VOID
10.0973	VOID						VOID
10.0974	FILL	GRAVE	1.96	0.60	0	0.05	SOFT DARK BROWN SILT SAND WITH YELLOW BROWN PATCHES, 5% SUB ANGULAR STONES (<0.01M)
10.0975	FILL	GRAVE	1.67	0.51	0	0.05	CAPSTONES OVER GRAVE 10.0228, MISSING AT WEST END
10.0976	FILL	GRAVE	1.86	0.52	0	0.25	SOFT DARK BROWN SILT SAND WITH YELLOW BROAN PATCHES, 5% SUB ANGULAR STONES (<0.01M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0228
10.0977	CUT	GRAVE	2.30	0.86	0	0.27	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0286, WITH ROUNDED EAST END AND ROUNDED WEST CORNERS, AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.0978	VOID						VOID
10.0979	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0286
10.0980	FILL	GRAVE	2.30	0.73	0	0.21	FRIABLE DARK BROWN GREY CLAY SILT WITH SUB ANGULAR GRAVELS AND SCHIST FRAGMENTES (<0.05M), WITHIN GRAVE 10.0286
10.0981	FILL	GRAVE	0	0	0	0	SMALL SPARSE CAPSTONES OVER GRAVE 10.0286
10.0982	FILL	GRAVE	0.80	0.33	0	0.03	FRIABLE POWDERY DARK RED BROWN DECOMPOSED WOOD LINING WITHIN GRAVE 10.0238
10.0983	FILL	GRAVE	1.42	0.80	0	0.20	LOOSE MID BROWN GRAVELLY SILT WITH SMALL TO MEDIUM SUB ANGULAR STONES AND SCHIST FRAGMENTS, WITHIN GRAVE 10.0105
10.0984	CUT	GRAVE	1.42	0.80	0	0.20	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0105, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0985	FILL	GRAVE	1.80	0.65	0	0.02	LOOSE GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0102
10.0986	FILL	GRAVE	1.89	0.72	0	0.28	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0102
10.0987	CUT	GRAVE	1.89	0.70	0	0.33	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0102, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0988	FILL	GRAVE	1.94	0.62	0	0.04	LOOSE MID BROWN SAND SILT WITH OCCASIONAL LARGE STONES, WITHIN GRAVE 10.0090
10.0989	FILL	GRAVE	1.94	0.62	0	0	MODERATE MID BROWN GRAVELLY SILT WITH FREQUENT STONES (<0.08M), WITHIN GRAVE 10.0090
10.0990	CUT	GRAVE	1.94	0.62	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0090, WITH SHARP CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.0991	FILL	GRAVE	2.30	0.73	0	0.06	FRIABLE DARK BROWN GREY CLAY SILT WITH SUB ANGULAR GRAVEL AND SCHIST FRAGMENTS (<0.01M), WITHIN GRAVE 10.0286
10.0992	STRUCTURE	SURFACE	5.20	1.04	0	0.10	LOOSE DARK RED BROWN SILT GRAVEL WITH COBBLES (<0.20M)
10.0993	CUT	PIT	0.30	0.30	0	0.10	SEMI CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0994	FILL	PIT	0.30	0.30	0	0.10	LOOSE MID BROWN SILT WITH 10% BURNT CLAY AND 10% LIMPET SHELLS
10.0995	FILL	POST HOLE	0.45	0.24	0	0.10	FRIABLE MID BROWN GREY FINE SILT WITH OCCASIONAL SUB ANGULAR TO SUB ROUNDED GRAVEL (<0.03M), 2 SUB ANGULAR SCHIST STONES (<0.20M), ON THE NORTH EDGE, AND RARE CHARCOAL FLECKS
10.0996	CUT	POST HOLE	0.45	0.24	0	0.10	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.0997	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0289
10.0998	FILL	POST HOLE	0.60	0.60	0	0.40	FIRM MID GREY BROWN SILT SAND WITH FREQUENT SUB ANGULAR AND SUB ROUNDED STONES (<0.05M)
10.0999	CUT	POST HOLE	0.60	0.60	0	0.40	SUB SQUARE WITH SLIGHTLY ROUNDED CORNERS AND IRREGULAR SIDES, GENERALLY STEEPER TO NORTH WEST, LEADING GRADUALLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1000	FILL	POST HOLE	0	0	0.40	0.13	LOOSE DARK GREY FINE SILT WITH SMALL LENSES OF LIGHT GREY MALLEABLE CLAY, COMMON SUB ANGULAR AND SUB ROUNDED GRAVEL (<0.02M), AND RARE CHARCOAL FLECKS
10.1001	CUT	POST HOLE	0	0	0.40	0.13	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1002	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0228
10.1003	FILL	GRAVE	1.90	0.55	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0228
10.1004	CUT	GRAVE	1.96	0.60	0	0.28	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0228, WITH ROUNDED ENDS AND VERTICAL SIDES LEADING GRADUALLY TO A CONVEX BASE
10.1005	LAYER	LAYER	0	0	0	0	GRAVELLY LAYER WITH OCCASIONAL COBBLES
10.1006	FILL	GRAVE	0.80	0.33	0	0.10	FIRM BROWN ORANGE SILT GRAVEL WITH 80% SMALL GRAVEL
10.1007	CUT	GRAVE	2.26	0.64	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0236, WITH ROUNDED CORNERS AND STRAIGHT NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1008	FILL	GRAVE	2.03	0.53	0	0	FIRM MID BROWN, THOUGH DARKER BROWN TO WEST, SILT WITH STONES, CHARCOAL AND BURNT BONE, WITHIN GRAVE 10.0236
10.1009	FILL	GRAVE	2.03	0.53	0	0	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0236
10.1010	FILL	GRAVE	2.03	0.46	0	0.36	COMPACT DARK BROWN SILT SWITH OCCASIONAL STONES AND CHARCOAL, WITHIN GRAVE 10.0236
10.1011	FILL	GRAVE	2.03	0.46	0	0.36	PARTIAL CIST WITHIN GRAVE 10.0236
10.1012	FILL	GRAVE	2.03	0.46	0	0.36	COMPACT DARK BROWN SILT WITH STONES AND RARE CHARCOAL, WITHIN GRAVE 10.0236
10.1013	FILL	GRAVE	1.76	0.78	0	0.25	FIRM MID GREY BROWN SILT WITH GRAVEL AND OCCASIONAL SUB ANGULAR STONES, WITHIN GRAVE 10.0291
10.1014	CUT	POST HOLE	0	0	0.25	0.38	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1015	FILL	POST HOLE	0	0	0.25	0.38	FRIABLE DARK GREY BROWN CLAY SILT WITH FREQUENT SUB ANGULAR GRAVEL AND OCCASIONAL ROUNDED QUARTZ PEBBLES
10.1016	FILL	POST HOLE	0.30	0.07	0	0.08	LOOSE MID GREY FINE SILT WITH NO INCLUSIONS
10.1017	FILL	POST HOLE	0.53	0.05	0	0.18	LIGHT WHITE GREY CLAY LINING WITH NO INCLUSIONS
10.1018	FILL	POST HOLE	0	0	0.50	0.14	LOOSE DARK GREY BLACK SILT WITH COMMON CHARCOAL FLECKS AND OCCASIONAL SUB ANGULAR TO SUB ROUNDED PEBBLES
10.11019	CUT	POST HOLE	0	0	0.50	0.17	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1020	VOID						VOID
10.1021	FILL	DITCH	2.02	0.78	0	0.24	FRIABLE MID BROWN GREY SAND SILT WITH 10% COBBLES (<0.15M)
10.1022	CUT	DITCH	2.02	0.78	0	0.24	EAST ROUNDED TERMINUS OF EAST TO WEST LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1023	FILL	GRAVE	1.70	0.60	0	0.02	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0293

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1024	FILL	GRAVE	1.70	0.60	0	0.28	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0293
10.1025	FILL	GRAVE	0	0	0	0.30	PARTIAL CIST TO THE NORTH SIDE OF GRAVE 10.0293
10.1026	CUT	GRAVE	1.70	0.60	0	0.28	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0293, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING TO A FLAT BASE
10.1027	CUT	GRAVE	2.10	0.70	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0266, WITH ROUNDED CORNERS AND STEEP SIDES, WHERE VISIBLE, LEADING GRADUALLY TO AN IRREGULAR BASE
10.1028	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0266
10.1029	FILL	GRAVE	1.20	0.40	0	0.10	MODERATE DARK BROWN SLIGHTLY SANDY SILT WITH RARE MIXED STONES (<0.04M), WITHIN GRAVE 10.0266
10.1030	FILL	GRAVE	1.90	0.55	0	0.30	MODERATE MIXED BLACK BROWN AND ORANGE BROWN SAND SILT WITH FREQUENT ANGULAR STONES (<0.04M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0266
10.1031	FILL	GRAVE	2.10	0.80	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0266
10.1032	FILL	GRAVE	1.90	0.63	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0266
10.1033	FILL	GRAVE	2.30	0.60	0	0.24	FIRM MID GREY BROWN SILT WITH GRAVEL AND MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0258
10.1034	FILL	GRAVE	1.95	0.53	0	0.26	CIST WITHIN GRAVE 10.0258
10.1035	FILL	POST HOLE	0.37	0.34	0	0.27	COMPACT DARK BROWN SILT WITH OCCASIONAL CHARCOAL, STONES AND OCCASIONAL BURNT BONE
10.1036	FILL	POST HOLE	0.37	0.34	0	0.29	PACKING STONES FORMING A SQUARE INTERNAL SPACE
10.1037	FILL	GRAVE	1.31	0.58	0	0.33	FIRM MID ORANGE BROWN SAND SILT WITH 10% MIXDE STONES AND GRAVEL, AND 5% CHARCOAL, WITHIN GRAVE 10.0247
10.1038	FILL	GRAVE	0.45	0.12	0	0.33	LARGE SUB ROUNDED STONES ON SOUTH EAST EDGE OF GRAVE 10.0247
10.1039	CUT	GRAVE	1.50	0.58	0	0.33	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0247, WITH ROUNDED CORNERS WHERE NOT TRUNCATED, AND VERTICAL SIDES, STEEP TO NORTH WEST, LEADING SHARPLY TO A SLIGHTLY IRREGULAR BASE
10.1040	LAYER	LAYER	0	0	0	0	SPREAD
10.1041	CUT	GRAVE	1.90	0.66	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0265, WITH ROUNDED CORNERS AND STRAIGHT STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.1042	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0265
10.1043	FILL	GRAVE	1.80	0.60	0	0.20	MODERATE DARK BROWN SAND SILT WITH RARE MIXED STONES (<0.04M), WITHIN GRAVE 10.0265
10.1044	FILL	GRAVE	1.90	0.60	0	0.29	MODERATE DARK ORANGE BROWN SAND SILT WITH OCCASIONAL MIXED STONE, WITHIN GRAVE 10.0265

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10.1045	FILL	GRAVE	1.90	0.70	0	0.20	SCHIST CAPSTONES OVER GRAVE 10.0265
10.1046	FILL	GRAVE	1.90	0.70	0	0.30	CIST WITHIN GRAVE 10.0265
10.1047	CUT	GRAVE	1.70	0.70	0	0.30	SOUTH EAST TO NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0267, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1048	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0267
10.1049	FILL	GRAVE	1.60	0.70	0	0.20	MODERATE DARK BLACK BROWN SAND SILT WITH OCCASIONAL MIXED STONES (<0.05M), WITHIN GRAVE 10.0267
10.1050	FILL	GRAVE	1.60	0.70	0	0.40	MODERATE DARK ORANGE BROWN SAND SILT WITH OCCASIONAL MIXED STONES (<0.06M), WITHIN GRAVE 10.0267
10.1051	FILL	GRAVE	1.60	0.70	0	0.10	SCHIST CAPSTONES OVER GRAVE 10.0267
10.1052	FILL	GRAVE	1.60	0.70	0	0.32	SCHIST STONE CIST WITHIN GRAVE 10.0267
10.1053	FILL	GRAVE	2.00	0.63	0	0.05	SOFT DARK BROWN SILT SAND WITH 10% STONES AND OCCASIONAL PEBBLES AND CHARCOAL, WITHIN GRAVE 10.0230
10.1054	FILL	PIT	2.90	1.50	0	0.34	HARD MID GREY BROWN SILT SAND WITH FREQUENT VERY LARGE STONES (<0.40M), SOME HEAT AFFECTED, AND OCCASIONAL CHARCOAL FLECKS
10.1055	FILL	PIT	2.90	1.50	0	0.34	IRREGULAR TRUNCATED FEATURE WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1056	CUT	GRAVE	2.20	0.82	0	0.27	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0055, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1057	FILL	GRAVE	2.20	0.72	0	0.27	SOFT MID GREY BROWN POORLY SORTED SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR AND SUB ROUNDED STONES, WITHIN GRAVE 10.0055
10.1058	FILL	GRAVE	2.20	0.72	0	0.27	SCHIST CAPSTONES OVER GRAVE 10.0055
10.1059	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0258
10.1060	FILL	GRAVE	2.12	0.80	0	0.30	SOFT DARK BROWN GREY SAND SILT WITH OCCASIONAL SUB ANGULAR AND SUB ROUNDED STONES, WITHIN GRAVE 10.0275
10.1061	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0275
10.1062	FILL	GRAVE	2.12	0.73	0	0.34	SCHIST CIST WITHIN GRAVE 10.0275
10.1063	CUT	GRAVE	2.15	0.80	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0275, WITH SLIGHTLY ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1064	FILL	GRAVE	0.22	0.02	0	0.03	LOOSE RED BROWN DEGRADED WOOD LINING WITHIN GRAVE 10.0090
10.1065	FILL	GRAVE	1.60	0.65	0	0.46	LOOSE DARK GREY BROWN CLAY SILT WITH MODERATE SMALL SUB ANGULAR STONES AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0126
10.1066	FILL	GRAVE	1.60	0.65	0	0.46	PARTIAL CIST WITHIN GRAVE 10.0126
10.1067	CUT	GRAVE	1.60	0.65	0	0.46	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0126, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1068	FILL	GRAVE	2.10	0.76	0	0.14	LOOSE DARK BROWN SILT CLAY WITH SUB ROUNDED AND ROUNDED GRAVEL, WITHIN GRAVE 10.0121



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1069	FILL	GRAVE	1.87	0.54	0	0.21	SCHIST CAPSTONES OVER GRAVE 10.0121
10.1070	FILL	GRAVE	2.14	0.54	0	0.28	LOOSE DARK BROWN SILT CLAY WITH SUB ROUNDED AND ROUNDED SMALL GRAVEL AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0121
10.1071	FILL	GRAVE	1.87	0.54	0	0.28	SCHIST CIST WITHIN GRAVE 10.0121
10.1072	CUT	GRAVE	2.36	0.78	0	0.37	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0121, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1073	FILL	POST HOLE	0	0	0.34	0.22	FIRM MID GREY BROWN SALT SAND WITH FREQUENT ANGULAR STONES (<0.25M), AND OCCASIONAL CHARCOAL FLECKS
10.1074	CUT	POST HOLE	0	0	0.34	0.22	CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1075	FILL	GRAVE	1.91	0.70	0	0	LOOSE DARK BROWN GRAVELLY SILT WITH ANGULAR BEDROCK FRAGMENTS (<0.07M), WITHIN GRAVE 10.0295
10.1076	FILL	GRAVE	1.70	0.54	0	0	CAPSTONES OVER GRAVE 10.0295
10.1077	FILL	GRAVE	1.91	0.70	0	0.28	LOOSE DARK BROWN GRAVELLY SILT WITH SMALL ROUNDED PEBBLES, WITHIN GRAVE 10.0295
10.1078	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0295
10.1079	FILL	GRAVE	1.91	0.42	0	0.28	CIST WITHIN GRAVE 10.0295
10.1080	CUT	GRAVE	1.91	0.70	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0295, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1081	FILL	GRAVE	1.42	0.67	0	0.22	FRIABLE MID ORANGE BROWN SAND SILT WITH A HIGH ORGANIC CONTENT, AND MODERATE CHARCOAL AND SMALL TO MEDIUM STONES, WITHIN GRAVE 10.0254
10.1082	FILL	GRAVE	0	0	0	0.30	PARTIAL STONE CIST WITHIN GRAVE 10.0254
10.1083	CUT	GRAVE	1.42	0.67	0	0.22	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0254, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY, SHARPLY TO NORTH EAST, TO AN IRREGULAR BASE
10.1084	FILL	GRAVE	1.70	0.50	0	0.30	LOOSE DARK GREY BROWN SILT WITH SCHIST FRAGMENTS, WITHIN GRAVE 10.0254
10.1085	FILL	GRAVE	2.10	0.58	0	0	CAPSTONES OVER GRAVE 10.0062
10.1086	VOID						VOID
10.1087	CUT	GRAVE	2.18	0.68	0	0.32	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0274, WITH ROUNDED EAST END, MORE SQUARE TO WEST, AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1088	FILL	GRAVE	1.89	0.70	0	0.10	FRIABLE MID ORANGE BROWN SILT CLAY WITH GRAVEL, CHARCOAL AND OCCASIONAL QUARTZ PEBBLES, WITHIN GRAVE 10.0274
10.1089	FILL	GRAVE	1.76	0.42	0	0.23	PARTIAL CIST WITHIN GRAVE 10.0274
10.1090	LAYER	LAYER	4.00	1.50	0	0.20	FIRM MID GREY BROWN GRAVELLY SILT SAND WITH RARE CHARCOAL FLECKS

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10.1091	LAYER	LAYER	0.92	0.70	0	0.06	SOFT LIGHT BROWN CLAY SILT WITH FREQUENT ROUNDED STONES (<0.05M), AND OCCASIONAL CHARCOAL
10.1092	STRUCTURE	SURFACE	1.50	1.00	0	0.50	THREE LARGE FLAT STONE SLABS LAID TO THE SOUTH SIDE OF A VERTICAL STONE
10.1093	FILL	GULLY	2.70	0.34	0	0.10	FRIABLE MID GREY BROWN SILT SAND WITH FREQUENT SUB ROUNDED STONES (<0.03M), AND OCCASIONAL CHARCOAL FLECKS
10.1094	CUT	GULLY	2.70	0.34	0	0.10	NORTH NORTH EAST TO SOUTH SOUTH WEST CURVED LINEAR WITH IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1095	CUT	PIT	1.60	0.40	0	0.18	NORTH EAST TO SOUTH WEST TRUNCATED IRREGULAR FEATURE WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1096	FILL	PIT	0.98	0.50	0	0.15	FRIABLE DARK GREY BROWN CLAY SILT WITH CHARCOAL FLECKS AND SUB ANGULAR GRAVEL (<0.03M)
10.1097	STRUCTURE	PIT	0.98	0.50	0	0.40	SEMI CIRCULAR STONE STRUCTURE WITH AN INTERNAL STONE LINED BASE
10.1098	CUT	PIT	0.98	0.64	0	0.15	IRREGULAR WITH GRADUALLY SLOPING SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1099	FILL	POST HOLE	0	0	0.40	0.16	FRIABLE DARK GREY BROWN CLAY SILT WITH SUB ANGULAR GRAVEL (<0.02M)
10.1100	CUT	POST HOLE	0	0	0.40	0.16	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1101	FILL	PIT	0.95	0.83	0	0.36	FRIABLE DARK RED BROWN CLAY SILT WITH CHARCOAL AND GRAVEL (<0.06M), AND OCCASIONAL SLATE COBBLES (<0.15M)
10.1102	CUT	PIT	0.95	0.83	0	0.36	IRREGULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1103	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0121
10.1104	FILL	PIT	1.70	0.60	0	0.20	LOOSE DARK ORANGE BROWN FINE SILT WITH VERY FREQUENT SUB ANGULAR TO SUB ROUNDED GRAVEL (<0.01M), OCCASIONAL ANGULAR SCHIST STONES (<0.20M), AND RARE CHARCOAL AND CBM FLECKS
10.1105	CUT	PIT	1.70	0.60	0	0.20	OVAL WITH STEEP SIDES, NEAR VERTICAL TO WEST, LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES DOWN TO THE WEST
10.1106	FILL	GRAVE	1.94	0.58	0	0.40	LOOSE DARK GREY BROWN GRAVELLY SILT WITH FREQUENT ORGANIC MATTER AND OCCASIONAL STONES, WITHIN GRAVE 10.0062
10.1107	FILL	POST HOLE	0	0	0.70	0.24	LOOSE DARK BLACK BROWN SILT WITH 70% SUB ANGULAR TO SUB ROUNDED GRAVEL, COMMON SUB ANGULAR TO SUB ROUNDED PEBBLES, AND RARE CHARCOAL AND CBM FLECKS
10.1108	CUT	POST HOLE	0	0	0.70	0.24	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1109	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0062
10.1110	VOID						VOID
10.1111	VOID						VOID
10.1112	LAYER	LAYER	1.40	0.38	0	0.04	FIRM LIGHT BROWN GREY SAND SILT WITH CHARCOAL FLECKS AND OCCASIONAL SUB ANGULAR STONES (<0.05M)

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10.1113	FILL	GRAVE	2.03	0.89	0	0	SCHIST CAPSTONES OVER GRAVE 10.0297
10.1114	FILL	GRAVE	1.79	0.51	0	0.27	LOOSE DARK BROWN SILT WITH SMALL ROUNDED PEBBLES, WITHIN GRAVE 10.0297
10.1115	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0297
10.1116	FILL	GRAVE	1.86	0.59	0	0.33	CIST WITHIN GRAVE 10.0297
10.1117	CUT	GRAVE	2.00	0.70	0	0.34	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0297, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1118	FILL	PIT	0.54	0.52	0	0.15	FRIABLE MID GREY BROWN CLAY SILT WITH ANGULAR GRAVEL (<0.02M)
10.1119	FILL	PIT	0.54	0.52	0	0.15	SLATE COBBLES PARTIALLY LINING THE BASE OF A PIT
10.1120	CUT	PIT	0.54	0.52	0	0.15	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1121	FILL	GRAVE	2.20	0.76	0	0.40	SCHIST STONE CIST WITHIN GRAVE 10.0062
10.1122	FILL	PIT	1.72	0.40	0	0.05	LOOSE DARK BROWN GREY CLAY SILT WITH FREQUENT CHARCOAL FLECKS
10.1123	FILL	GRAVE	2.20	0.72	0	0.27	SCHIST STONE CIST WITHIN GRAVE 10.0055
10.1124	FILL	GRAVE	1.70	0.50	0	0.30	FRIABLE DARK RED BROWN GRAVELLY SILT WITHIN GRAVE 10.0301
10.1125	CUT	GRAVE	1.70	0.50	0	0.30	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0301, WITH A POINTED NORTH WEST END AND ROUNDED SOUTH EAST END, AND STEEP SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.1126	FILL	GRAVE	0	0	0	0	SCHIST CAPSTONES OVER GRAVE 10.0301
10.1127	FILL	GRAVE	0	0	0	0	SCHIST STONE CIST WITHIN GRAVE 10.0301
10.1128	FILL	POST HOLE	0	0	0.32	0.22	SOFT DARK BROWN SILT SAND WITH 10% SUB ANGULAR STONES (<0.05M)
10.1129	CUT	POST HOLE	0	0	0.32	0.22	CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1130	FILL	GRAVE	0.62	0.32	0	0	SINGLE SCHIST CIST STONE ON SOUTH SIDE OF GRAVE 10.0241
10.1131	CUT	GRAVE	1.37	0.58	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0241, WITH ROUNDED CORNERS AND STEEP SIDES LEADING IRREGULARLY TO A FLAT BASE
10.1132	FILL	GRAVE	2.20	0.76	0	0.60	LOOSE DARK GREY BROWN GRAVELLY SILT WITH FREQUENT BEDROCK FRAGMENTS AND MODERATE ORGANIC MATTER, WITHIN GRAVE 10.0062
10.1133	CUT	GRAVE	2.20	0.76	0	0.60	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0062, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1134	CUT	GRAVE	1.00	0.50	0	0.07	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0323, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1135	FILL	GRAVE	1.00	0.50	0	0.07	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES, WITHIN GRAVE 10.0323
10.1136	FILL	POST HOLE	0	0	0.45	0.26	LOOSE FRIABLE MID BROWN COARSE SILT WITH FREQUENT SUB ANGULAR TO SUB ROUNDED GRAVEL (<0.01M), COMMON ANGULAR STONES (<0.10M), AND RARE CHARCOAL AND CBM FLECKS
10.1137	CUT	POST HOLE	0	0	0.45	0.26	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1138	FILL	GRAVE	1.80	0.70	0	0.10	CAPSTONES OVER GRAVE 10.0269

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1139	FILL	GRAVE	1.62	0.36	0	0.33	SOFT MID BROWN GREY SLIGHTLY SANDY SILT WITH MODERATE SUB ROUNDED STONES (<0.04M), AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0269
10.1140	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0269
10.1141	FILL	GRAVE	2.08	0.82	0	0.10	LOOSE MID RED BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES, WITHIN GRAVE 10.0142
10.1142	FILL	GRAVE	0	0	0	0	SCHIST CAPSTONES OVER GRAVE 10.0142
10.1143	CUT	GRAVE	2.01	0.62	0	0.15	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0189, WITH ROUNDED ENDS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1144	FILL	GRAVE	2.01	0.62	0	0.15	LOOSE MID BROWN SILT CLAY WITH FREQUENT SMALL SUB ANGULAR STONES
10.1145	FILL	POST HOLE	0.25	0.20	0	0.16	PACKING STONES WITHIN POST HOLE, DISTURBED TO SOUTH SIDE
10.1146	FILL	POST HOLE	0.66	0.54	0	0.42	FRIABLE DARK ORANGE BROWN CLAY SILT WITH SMALL SUB ANGULAR PEBBLES
10.1147	CUT	POST HOLE	0.66	0.54	0	0.42	SUB CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1148	VOID						VOID
10.1149	VOID						VOID
10.1150	VOID						VOID
10.1151	VOID						VOID
10.1152	FILL	PIT	0.90	0.58	0	0.20	LOOSE DARK BROWN GREY FINE SILT WITH VERY COMMON SUB ANGULAR TO SUB ROUNDED STONES (<0.20M), AND RARE CHARCOAL AN CBM FLECKS
10.1153	CUT	PIT	0.90	0.58	0	0.20	IRREGULAR WITH STEEP SIDES LEADING GRADUALLY TO AN UNDULATING BASE
10.1154	FILL	GRAVE	2.10	0.63	0	0.32	FRIABLE DARK BROWN SILT CLAY WITH GRAVEL, SCHIST AND QUARTZ PEBBLES, AND CHARCOAL, WITHIN GRAVE 10.0274
10.1155	FILL	GRAVE	0.40	0.60	0	0.05	SOFT MID GREY BROWN SAND SILT WITH COMMON SUB ANGULAR AND SUB ROUNDED PEBBLES (<0.05M), WITHIN GRAVE 10.0269
10.1156	FILL	GRAVE	1.84	0.49	0	0.33	STONE CIST WITHIN GRAVE 10.0269
10.1157	CUT	GRAVE	1.90	0.78	0	0.28	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0269, WITH SLIGHTLY ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.1158	FILL	GRAVE	1.70	0.60	0	0.02	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0292
10.1159	FILL	GRAVE	1.70	0.60	0	0.33	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0292
10.1160	FILL	GRAVE	0	0	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0292
10.1161	CUT	GRAVE	1.70	0.60	0	0.35	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0292, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1162	FILL	POST HOLE	0.28	0.24	0	0.23	SOFT DARK BROWN SILT SAND WITH 15% STONES AND OCCASIONAL PEBBLES
10.1163	FILL	POST HOLE	0.23	0.20	0	0.21	PACKING STONES FORMING A SQUARE INTERNAL SPACE
10.1164	CUT	POST HOLE	0.28	0.24	0	0.28	OVAL WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1165	FILL	POST HOLE	0	0	0.28	0.37	FIRM DARK GREY BROWN SAND SILT WITH 15% MEDIUM STONES AND 10% SMALL MIXED GRAVEL
10.1166	FILL	POST HOLE	0	0	0.25	0.30	PACKING STONES FORMING A SQUARE INTERNAL SPACE
10.1167	CUT	POST HOLE	0	0	0.28	0.37	CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1168	CUT	GRAVE	1.82	0.67	0	0.34	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0276, WITH SHARP CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE WITH A DEEPER CHANNEL ALONG THE EDGES
10.1169	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0276
10.1170	FILL	GRAVE	1.71	0.53	0	0.25	FRIABLE MID ORANGE BROWN SILT CLAY WITH 50% REDEPOSITED NATURAL AND SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0276
10.1171	FILL	GRAVE	1.71	0.53	0	0.33	STONE CIST WITHIN GRAVE 10.0276
10.1172	FILL	GRAVE	1.84	0.60	0	0.05	CAPSTONES OVER GRAVE 10.0276
10.1173	FILL	GRAVE	0	0	0	0.04	PATCHES OF FRIABLE MID ORANGE BROWN CLAY SILT WITH SUB ANGULAR GRAVEL BELOW THE CAPSTONES OF GRAVE 10.0276
10.1174	VOID						VOID
10.1175	FILL	DITCH	2.80	0.70	0	0.15	FIRM DARK BROWN GREY FINE SILT WITH COMMON SUB ANGULAR TO SUB ROUNDED STONES (<0.20), AND GRAVELS
10.1176	CUT	DITCH	2.80	0.70	0	0.15	SOUTHERN ROUNDED TERMINUS OF NORTH TO SOUTH DITCH WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1177	FILL	GRAVE	1.81	0.55	0	0	SCHIST CAPSTONES OVER GRAVE 10.0274
10.1178	FILL	GRAVE	1.90	0.60	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0230
10.1179	FILL	GRAVE	1.90	0.60	0	0.43	LOOSE YELLOW BROWN GRAVELLY SILTY SAND WITH 10% SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0230
10.1180	FILL	GRAVE	1.90	0.55	0	0.37	SCHIST CIST STONES WITHIN GRAVE 10.0230
10.1181	CUT	GRAVE	2.00	0.63	0	0.49	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0230, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1182	CUT	GRAVE	2.14	0.98	0	0.38	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0066, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.1183	FILL	GRAVE	2.00	0.49	0	0.38	FRIABLE DARK BROWN SILT WITH SMALL TO MEDIUM ANGULAR PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0066
10.1184	FILL	GRAVE	2.04	0.59	0	0	CAPSTONES OVER GRAVE 10.0066
10.1185	FILL	GRAVE	2.00	0.49	0	0.26	SLATE AND SCAHIST CIST WITHIN GRAVE 10.0066
10.1186	FILL	GRAVE	2.40	1.12	0	0.10	LOOSE MID GREY BROWN GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR BEDROCK FRAGMENTS, AND OCCASIONAL ROUNDED PEBBLES AND QUARTZ, WITHIN GRAVE 10.0296

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1187	FILL	GRAVE	1.92	0.72	0	0.40	LOOSE MID RED BROWN GRAVELLY SILT WITH FREQUENT ANGULAR BEDROCK FRAGMENTS, OCCASIONAL CHARCOAL AND SMALL PEBBLES, WITHIN GRAVE 10.0296
10.1188	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0296
10.1189	FILL	GRAVE	0.17	0	0	0	POSSIBLE REMAINS OF PARTIAL CIST WITHIN GRAVE 10.0296
10.1190	CUT	GRAVE	2.16	1.00	0	0.49	EAST SOUTH EAST TO WEST NORTH WEST SUB OVAL CUT OF GRAVE 10.0296, TAPERING TO THE EAST WITH ROUNDED ENDS AND STEEP IRREGULAR SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPE DOWN TO THE WEST END
10.1191	FILL	POST HOLE	0	0	0.40	0.35	LOOSE DARK GREY SILT WITH COMMON CHARCOAL AND CBM FLECKS, AND OCCASIONAL SMALL SUB ANGULAR TO SUB ROUNDED GRAVEL
10.1192	FILL	POST HOLE	0	0	0.40	0.35	PACKING STONES IN POST HOLE
10.1193	CUT	POST HOLE	0	0	0.40	0.35	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1194	CUT	GRAVE	1.58	0.60	0	0.16	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0005, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1195	FILL	GRAVE	1.58	0.60	0	0.20	CIST STONES WITHIN GRAVE 10.0005
10.1196	FILL	GRAVE	1.58	0.60	0	0.16	LOOSE DARK BROWN POORLY SORTED GRAVELLY SILT WITH OCCASIONAL SMALL TO MEDIUM MIXED SUB ROUNDED STONES, WITHIN GRAVE 10.0005
10.1197	FILL	GRAVE	1.58	0.35	0	0.12	SPARSE CAPSTONES OVER GRAVE 10.0005
10.1198	FILL	POST HOLE	0	0	0.32	0.18	SOFT DARK BROWN SILT SAND WITH 15% STONES AND OCCASIONAL PEBBLES
10.1199	CUT	POST HOLE	0	0	0.32	0.18	CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1200	FILL	GRAVE	1.34	0.62	0	0	CAPSTONES OVER GRAVE 10.0205
10.1201	FILL	GRAVE	0.92	0.54	0	0	CAPSTONES OVER GRAVE 10.0206
10.1202	FILL	DITCH	0.86	0.54	0	0.20	LOOSE MOTTLED ORANGE BROWN AND DARK GREY FINE SILT WITH RARE CHARCOAL AND SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL
10.1303	CUT	PIT	0.94	0.60	0	0.11	EAST TO WEST OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.1204	FILL	PIT	0.94	0.60	0	0.11	SOFT MID GREY BROWN SILT CLAY WITH FREQUENT SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL
10.1205	CUT	GRAVE	1.76	0.78	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1206	CUT	GRAVE	2.30	0.72	0	0.24	EAST TO WEST IRREGULAR SUB RECTANGULAR CUT OF GRAVE 10.0258, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING IRREGULARLY TO A MOSTLY FLAT BASE
10.1207	CUT	GRAVE	1.90	0.60	0	0.30	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0456, WITH ROUNDED ENDS AND IRREGULAR SIDES LEADING IRREGULARLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1208	FILL	GRAVE	1.00	0.60	0	0.20	MODERATE DARK BROWN SILT WITH COMMON ANGULAR STONES (<0.08M), WITHIN GRAVE 10.0156
10.1209	FILL	GRAVE	1.70	0.70	0	0.30	CAPSTONES OVER BOTH ENDS OF GRAVE 10.0156, MISSING FROM THE MIDDLE OF THE GRAVE
10.1210	FILL	GRAVE	1.60	0.40	0	0.30	MODERATE DARK BROWN SAND SILT WITH FREQUENT STONES (<0.10M), AND OCCASIONAL SCHIST FLAKES, WITHIN GRAVE 10.0156
10.1211	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0156
10.1212	FILL	GRAVE	1.75	0.50	0	0.30	STONE CIST WITHIN GRAVE 10.0156
10.1213	FILL	POST HOLE	0.38	0.27	0	0.36	PACKING STONES WITHIN POST HOLE
10.1214	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0301
10.1215	CUT	GRAVE	0.76	0.43	0	0.21	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0326, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1216	CUT	GRAVE	0.54	0.28	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0327, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1217	CUT	GRAVE	0.44	0.53	0	0.10	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0328, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1218	CUT	GRAVE	1.34	0.42	0	0.15	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0329, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1219	CUT	GRAVE	1.58	0.47	0	0.15	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0330, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1220	CUT	GRAVE	0.68	0.46	0	0.16	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0331, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1221	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0274
10.1222	VOID						VOID
10.1223	FILL	GRAVE	1.90	0.70	0	0.25	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0332
10.1224	CUT	GRAVE	1.90	0.70	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0332, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1225	CUT	GRAVE	0.92	0.50	0	0.10	SOUTH SOUTH EAST TO NORTH NORTH WEST SUB OVAL CUT OF GRAVE 10.0071, WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1226	FILL	GRAVE	0.92	0.50	0	0.10	FRIABLE DARK BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0071
10.1227	FILL	GRAVE	0	0	0	0.23	PARTIAL CIST WITHIN GRAVE 10.0071
10.1228	VOID						VOID
10.1229	FILL	GRAVE	0	0	0	0	SPARSE CAPSTONES OVER GRAVE 10.0334
10.1230	FILL	GRAVE	1.70	0.50	0	0.25	FRIABLE DARK BROWN GREY SILT WITH SCHIST FRAGMENTS AND CHARCOAL, WITHIN GRAVE 10.0334

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1231	CUT	GRAVE	1.70	0.50	0	0.20	SOUTH EAST TO NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0334, WITH ROUNDED CORNERS AND STEEP SIDES, GRADUAL TO WEST, LEADING SHARPLY TO A MOSTLY FLAT BASE
10.1232	FILL	GRAVE	1.70	0.50	0	0.20	PARTIAL CIST TO EASTERN HALF OF GRAVE 10.0334
10.1233	FILL	POST HOLE	0	0	0.29	0.19	FIRM DARK GREY BROWN SAND SILT WITH 5% SMALL MIXED STONES
10.1234	FILL	POST HOLE	0	0	0.29	0.19	STONE PACKING WITHIN POST HOLE
10.1235	CUT	POST HOLE	0.54	0.50	0	0.28	SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1236	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0230
10.1237	CUT	POST HOLE	0.65	0.40	0	0.29	SUB OVAL WITH STEEP SIDES LEADING SHARPLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.1233	FILL	POST HOLE	0.65	0.40	0	0.29	SOFT MID GREY BROWN SILT CLAY WITH FREQUENT ANGULAR MEDIUM STONES
10.1239	FILL	POST HOLE	0.54	0.50	0	0.28	FIRM ORANGE BROWN GRAVELLY SAND SILT WITH 15% SMALL MIXED GRAVELS AND 10% SMALL STONES
10.1240	FILL	GRAVE	2.00	0.44	0	0.37	CIST WITHIN GRAVE 10.0087
10.1241	FILL	GRAVE	2.00	0.31	0	0.37	CIST WITHIN GRAVE 10.0089
10.1242	FILL	GRAVE	1.83	0.53	0	0.34	CIST WITHIN GRAVE 10.0152
10.1243	CUT	GRAVE	1.90	0.78	0	0.23	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0020, WITH ROUNDED CORNERS AND STEEP SIDES LEADING IRREGULARLY TO A CONCAVE BASE
10.1244	FILL	GRAVE	1.90	0.78	0	0.23	CIST WITHIN GRAVE 10.0020
10.1245	FILL	GRAVE	1.90	0.78	0	0.23	LOOSE DARK BROWN POORLY SORTED GRAVELLY SILT WITH YELLOW ORANGE REDEPOSITED NATURAL, SMALL TO MEDIUM MIXED STONES AND ROUNDED PEBBLES, WITHIN GRAVE 10.0020
10.1246	FILL	GRAVE	1.90	0.78	0	0.23	SPARSE CAPSTONES OVER GRAVE 10.0020
10.1247	CUT	GRAVE	1.30	0.44	0	0.26	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0006, WITH ROUNDED WEST CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1248	FILL	GRAVE	1.30	0.44	0	0.26	CIST WITHIN GRAVE 10.0006
10.1249	FILL	GRAVE	1.30	0.44	0	0.26	LOOSE DARK BROWN POORLY SORTED GRAVELLY SILT WITH REDEPOSITED YELLOW ORANGE NATURAL, SUB ROUNDED MIXED STONES AND SCHIST PEBBLES, WITHIN GRAVE 10.0006
10.1250	FILL	GRAVE	1.30	0.44	0	0.26	CAPSTONES OVER GRAVE 10.0006
10.1251	FILL	GRAVE	0	0	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0332
10.1252	FILL	POST HOLE	0	0	0.36	0.14	SOFT MID GREY BROWN SILT SAND WITH FREQUENT SUB ROUNDED STONES (<0.04M), AND RARE CHARCOAL FLECKS
10.1253	CUT	POST HOLE	0	0	0.36	0.14	CIRCULAR WITH STEEP IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1254	FILL	POST HOLE	0	0	0.30	0.25	LOOSE DARK BROWN GREY SILT WITH 50% SUB ANGULAR GRAVEL AND RARE CHARCOAL FLECKS
10.1255	CUT	POST HOLE	0	0	0.30	0.25	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1256	CUT	GRAVE	2.04	0.85	0	0.31	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0059, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.1257	FILL	GRAVE	1.62	0.66	0	0.25	CIST WITHIN GRAVE 10.0059
10.1258	VOID						VOID
10.1259	FILL	GRAVE	1.51	0.51	0	0.25	FRIABLE DARK GREY BROWN CLAY SILT WITH SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0059
10.1260	FILL	GRAVE	0	0	0	0.15	CAPSTONES OVER GRAVE 10.0059
10.1261	FILL	GRAVE	0	0	0	0	LOOSE DARK GREY BROWN SILT WITHIN GRAVE 10.0059
10.1262	FILL	GRAVE	1.73	0.66	0	0.02	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0306
10.1263	FILL	GRAVE	1.73	0.66	0	0.20	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0306
10.1264	CUT	GRAVE	1.73	0.66	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0306, WITH ROUNDED CORNERS AND STEEP SIDES, IMPERCEPTIBLE TO EAST END, LEADING IRREGULARLY TO A FLAT BASE
10.1265	FILL	GRAVE	1.60	0.72	0	0.02	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0307
10.1266	FILL	GRAVE	1.60	0.72	0	0.32	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0307
10.1267	FILL	GRAVE	0	0	0	0.34	PARTIAL CIST TO WEST END OF GRAVE 10.0307
10.1268	CUT	GRAVE	1.60	0.72	0	0.34	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0307, WITH ROUNDED CORNERS AND STEEP SIDES, IMPERCEPTIBLE TO EAST, LEADING GRADUALLY TO A SLIGHTLY CONVEX BASE
10.1269	FILL	GRAVE	1.70	0.44	0	0.07	SOFT DARK BROWN GREY SAND SILT WITH 10% LARGE ROUNDED STONES AND OCCASIONAL ANGULAR AND SUB ANGULAR SMALL TO MEDIUM STONES, WITHIN GRAVE 10.0122
10.1270	FILL	GRAVE	1.70	0.44	0	0.23	SOFT DARK BROWN GREY SAND SILT WITH 10% LARGE SUB ROUNDED STONES AND OCCASIONAL SMALL ANGULAR TO SUB ANGULAR STONES, WITHIN GRAVE 10.0122
10.1271	FILL	GRAVE	1.70	0.44	0	0.30	SCHIST AND SLATE CIST WITHIN GRAVE 10.0122
10.1272	CUT	GRAVE	2.10	0.92	0	0.32	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0122, WITH ROUNDED CORNERS AND STEEP IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1273	FILL	LINEAR	0.80	0.60	0	0.13	LOOSE MID RED BROWN GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR BEDROCK AND SCHIST FRAGMENTS
10.1274	CUT	LINEAR	0.80	0.60	0	0.13	NORTH EAST TO SOUTH WEST LINEAR WITH GRADUALLY SLOPING SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1275	FILL	DITCH	57.50	1.60	0	0.30	LOOSE DARK GREY BROWN SAND SILT WITH MODERATE SCHIST FRAGMENTS (<0.60M), OCCASIONAL SMALL TO MEDIUM SUB ROUNDED STONES AND RARE BONE FRAGMENTS
10.1276	CUT	DITCH	57.50	1.60	0	0.30	EAST TO WEST LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE, CUTS THROUGH THE CEMETERY
10.1277	FILL	POST HOLE	0.60	0.40	0	0.15	LOOSE DARK BROWN GREY SILT WITH COMMON SMALL SUB ANGULAR AND SUB ROUNDED GRAVEL, RARE CHARCOAL FLECKS AND LARGE SUB ANGULAR STONES (<0.25M)
10.1278	CUT	POST HOLE	0.60	0.40	0	0.15	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1279	FILL	GRAVE	0	0.55	0	0.06	CAPSTONES COVERING BOTH ENDS OF GRAVE 10.0229, MISSING FROM THE CENTRE OF THE GRAVE
10.1280	FILL	GRAVE	1.96	0.62	0	0.27	SOFT YELLOW BROWN SILT SAND WITH 5% STONES, AND OCCASIONAL DAUB AND CHARCOAL, WITHIN GRAVE 10.0229
10.1281	FILL	GRAVE	1.46	0.54	0	0.06	CIST WITHIN GRAVE 10.0229, MISSING AT EAST END
10.1282	CUT	GRAVE	1.96	0.62	0	0.32	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0229, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE EAST
10.1283	FILL	GRAVE	0.60	0.25	0	0.15	LOOSE DARK BROWN SAND SILT WITH FLAT STONES OVER IT, BETWEEN GRAVES 10.0387 AND 10.0389
10.1284	FILL	GRAVE	1.96	0.62	0	0.06	SOFT YELLOW BROWN SILT SAND WITH ORANGE FLECKS, FREQUENT DAUB, 5% STONES, AND OCCASIONAL CHARCOAL AND PEBBLES, WITHIN GRAVE 10.0229
10.1285	CUT	GRAVE	2.10	0.70	0	0.63	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0304, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1286	FILL	GRAVE	1.80	0.70	0	0.10	COMPACT MID BROWN SILT CLAY WITH OCCASIONAL SMALL STONES, WITHIN GRAVE 10.0304
10.1287	FILL	GRAVE	2.10	0.70	0	0.63	COMPACT DARK BROWN SILT CLAY WITH OCCASIONAL STONES, CHARCOAL FLECKS AND SMALL BONE FRAGMENTS, WITHIN GRAVE 10.0304
10.1288	CUT	GRAVE	1.70	0.65	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0339, WITH ROUNDED CORNERS AND STEEP SIDES, WHERE REMAINING, LEADING GRADUALLY TO A FLAT BASE
10.1289	FILL	GRAVE	0.44	0.31	0	0.05	LOOSE DARK GREY BROWN CLAY SILT WITH OCCASIONAL STONE (<0.04M), WITHIN GRAVE 10.0025
10.1290	FILL	GRAVE	2.12	0.70	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0025

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1291	FILL	GRAVE	1.80	0.50	0	0.34	FIRM DARK GREY BROWN ORGANIC SILT WITH 10% GRAVEL, OCCASIONAL SMALL TO MEDIUM STONES ON CHARCOAL FLECKS, WITHIN GRAVE 10.0127
10.1292	FILL	GRAVE	0.80	0.80	0	0.48	FIRM DARK GREY BROWN ORGANIC SILT WITH SMALL TO MEDIUM BEDROCK FRAGMENTS AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0210
10.1293	FILL	GRAVE	1.08	0.64	0	0.13	FIRM DARK GREY BROWN SAND SILT WITH 40% MIXED SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.324
10.1294	VOID						VOID
10.1295	CUT	GRAVE	1.08	0.71	0	0.13	EAST TO WEST SUD OVAL CUT OF GRAVE 10.0324 WITH GRADUAL SIDES LEADING TO AN IRREGULAR BASE
10.1296	FILL	PIT	1.70	0.60	0	0.14	VERY LOOSE DARK BLACK GREY FINE SILT WITH COMMON BURNT CLAY AND CHARCOAL, WITH SMALL LENSES OF LIGHT GREY SILT
10.1297	CUT	PIT	1.70	0.60	0	0.14	EAST TO WEST SUB RECTANGULAR CUT WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1298	LAYER	LAYER	6.00	3.00	0	0	SOFT DARK BROWN GREY SILT WITH COMMON ANGULAR AND SUB ANGULAR STONE (<0.50M)
10.1299	CUT	GRAVE	2.01	0.37	0	0.42	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0333, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPE SLIGHTLY DOWN TO THE WEST
10.1300	CUT	GRAVE	2.01	0.37	0	0.42	FIRM DARK BROWN SILT WITH STONES AND BURNT BONE, WITHIN GRAVE 10.0333
10.1301	FILL	GRAVE	2.01	0.37	0	0.42	PARTIAL CIST ON THE SOUTH WEST EDGE OF GRAVE 10.0333
10.1302	FILL	GRAVE	2.01	0.37	0	0.42	FIRM ORANGE BROWN SILT WITH STONES, CHARCOAL AND BONE, WITHIN GRAVE 10.0333
10.1303	FILL	GRAVE	0	0	0	0.12	SPARSE CIST STONES WITHIN GRAVE 10.0306
10.1304	FILL	POST HOLE	0.46	0.35	0	0.28	SOFT DARK BROWN SAND SILT WITH 10% SUB ANGULAR STONES (<0.10M)
10.1305	FILL	POST HOLE	0.37	0.35	0	0.22	PACKING STONES WITHIN POST HOLE
10.1306	CUT	POST HOLE	0.46	0.35	0	0.28	OVAL WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1307	CUT	POST HOLE	0.61	0.59	0	0.38	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1308	FILL	POST HOLE	0.61	0.59	0	0.38	FIRM DARK BROWN SILT WITH PACKING STONES, CHARCOAL AND RARE BONE
10.1309	FILL	GRAVE	2.10	0.70	0	0.10	COMPACT DARK BROWN SILT CLAY WITH OCCASIONAL SMALL STONE WITHIN GRAVE 10.0304
10.1310	FILL	GRAVE	2.18	0.19	0	0.36	LOOSE MID GREY BROWN SILT CLAY WITH FREQUENT SUB ANGULAR SMALL STONES, WITHIN GRAVE 10.0119
10.1311	FILL	GRAVE	1.65	0.70	0	0.15	SOFT MID ORANGE BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR TO ROUNDED STONES (<0.50M), AND VERY RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0341
10.1312	FILL	GRAVE	0.70	0.36	0	0.15	TWO CAPSTONES OVER THE EAST END OF GRAVE 10.0341

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1313	CUT	GRAVE	1.90	0.80	0	0.25	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0341, WITH IRREGULAR SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.1314	FILL	GRAVE	2.08	0.60	0	0.36	LOOSE DARK BROWN GREY CLAY SILT WITH OCCASIONAL ANGULAR SCHIST FRAGMENTS (<0.05M), WITHIN GRAVE 10.0025
10.1315	FILL	GRAVE	1.10	0.64	0	0	CAPSTONES OVER EAST HALF OF GRAVE 10.0305
10.1316	FILL	GRAVE	1.80	0.48	0	0.35	LOOSE GREY BROWN SILT WITH GRAVEL AND SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0305
10.1317	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0305
10.1318	FILL	GRAVE	1.40	0.56	0	0.34	PARTIAL CIST WITHIN GRAVE 10.0305
10.1319	CUT	GRAVE	2.10	0.80	0	0.35	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0305, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING TO AN IRREGULAR BASE
10.1320	CUT	GRAVE	0.66	0.61	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0167, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1321	FILL	GRAVE	1.60	0.60	0	0.10	SOFT MID ORANGE BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR STONES (<0.65M), AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0341
10.1322	FILL	GRAVE	1.68	0.40	0	0.23	PARTIAL CIST WITHIN GRAVE 10.0341, ONE STONE AT EACH END
10.1323	FILL	GRAVE	1.30	0.66	0	0.26	FIRM DARK BROWN GREY SAND SILT WITH 10% SMALL MIXED STONES AND OCCASIONAL MEDIUM STONES, WITHIN GRAVE 10.0325
10.1324	CUT	GRAVE	1.36	0.76	0	0.26	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0325, WITH ROUNDED NORTH EAST END AND ROUNDED SOUTH WEST CORNERS, AND STEEP SIDES, GRADUAL TO SOUTH, LEADING IRREGULARLY TO AN IRREGULAR BASE
10.1325	FILL	GRAVE	1.80	0.50	0	0.35	PARTIAL CIST WITHIN GRAVE 10.0127, ABSENT FROM SOUTH SIDE
10.1326	FILL	GRAVE	0.80	0.80	0	0.34	PARTIAL CIST TO THE WEST END OF GRAVE 10.0210
10.1327	FILL	GRAVE	2.00	0.60	0	0.34	FIRM DARK GREY BROWN ORGANIC SILT WITH 30% SMALL TO MEDIUM BEDROCK FRAGMENTS, WITHIN GRAVE 10.0127
10.1328	CUT	GRAVE	2.10	0.80	0	0.34	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0127, WITH CORNERS MORE ROUNDED TO THE WEST THAN THE EAST, AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1329	FILL	GRAVE	0.80	0.80	0	0.48	FIRM DARK GREY BROWN ORGANIC SILT WITH 30% SMALL GRAVEL AND BEDROCK FRAGMENTS, AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0210
10.1330	CUT	GRAVE	0.80	0.80	0	0.48	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0210, WITH SHARP CORNERS WHERE NOT TRUNCATED, AND VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1331	FILL	GRAVE	2.12	0.70	0	0.37	CIST WITHIN GRAVE 10.0025
10.1332	FILL	GRAVE	2.12	0.05	0	0.37	LOOSE MID ORANGE BROWN GRAVELLY SILT WITH SUB ROUNDED GRAVEL (<0.04M), WITHIN GRAVE 10.0025

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1333	CUT	GRAVE	2.12	0.70	0	0.36	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0025, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A SLIGHTLY CONCAVE BASE
10.1334	CUT	GRAVE	1.08	0.53	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0298, WITH SHARP CORNERS, ROUNDED TO THE SOUTH EAST, AND STEEP SIDES LEADING IRREGULARLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE WEST
10.1335	FILL	GRAVE	0	0	0	0.20	PARTIAL CIST TO THE NORTH AND EAST SIDES OF GRAVE 10.0298
10.1336	FILL	GRAVE	1.12	0.41	0	0.22	FRIABLE DARK ORANGE BROWN CLAY SILT WITH FREQUENT SUB ANGULAR GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0298
10.1337	CUT	GRAVE	2.30	0.96	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0264, WITH ROUNDED CORNERS AND IRREGULAR SIDES LEADING IRREGULARLY TO A ROUGHLY FLAT BASE
10.1338	FILL	GRAVE	2.30	0.92	0	0.30	FIRM BLACK BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR STONES (<0.08M), AND RARE SCHIST FLAKES (<0.08M), WITHIN GRAVE 10.0264
10.1339	FILL	GRAVE	2.10	0.67	0	0.08	CAPSTONES OVER BOTH ENDS OF GRAVE 10.0264, MISSING IN THE MIDDLE
10.1340	FILL	GRAVE	2.10	0.67	0	0.30	CIST WITHIN GRAVE 10.0264
10.1341	FILL	GRAVE	2.10	0.67	0	0.30	FIRM BLACK BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR STONES (<0.08M), AND RARE SCHIST FLAKES, WITHIN GRAVE 10.0264
10.1342	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0264
10.1343	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0341
10.1344	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0298
10.1345	FILL	POST HOLE	0.96	0.60	0	0.21	FIRM DARK GREY BROWN ORGANIC SILT WITH SMALL TO MEDIUM BEDROCK FRAGMENTS AND CHARCOAL FLECKS
10.1346	CUT	POST HOLE	0.96	0.60	0	0.21	SUB RECTANGULAR WITH SHARP CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.1347	FILL	GRAVE	2.11	0.62	0	0.03	LOOSE MID GREY BROWN CLAY SILT WITH OCCASIONAL ANGULAR SCHIST FRAGMENTS (<0.04M), WITHIN GRAVE 10.0003
10.1348	FILL	GRAVE	2.10	0.65	0	0.02	LOOSE DARK GREY BROWN CLAY SILT WITH OCCASIONAL ANGULAR GRAVEL (<0.03M), WITHIN GRAVE 10.0004
10.1349	FILL	GRAVE	2.23	0.77	0	0.02	LOOSE MID GREY BROWN CLAY SILT WITH OCCASIONAL ANGULAR STONES (<0.03M), WITHIN GRAVE 10.280
10.1350	CUT	GRAVE	2.10	1.20	0	0.40	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0072, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1351	FILL	GRAVE	0	0	0	0.04	SPARSE CAPSTONES OVER NORTH EAST SIDE OF GRAVE 10.0072
10.1352	FILL	GRAVE	2.10	1.20	0	0.40	FRIABLE MID ORANGE BROWN SAND SILT WITH GRAVEL PATCHES, FREQUENT SMALL TO MEDIUM STONES, OCCASIONAL CHARCOAL AND ROUNDED BLACK AND WHITE PEBBLES, WITHIN GRAVE 10.0072

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1353	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0236
10.1354	FILL	GRAVE	1.96	0.80	0	0.46	LOOSE MID RED BROWN POORLY SORTED GRAVELLY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES, AND RARE CHARCOAL, WITHIN GRAVE 10.0142
10.1355	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0142
10.1356	FILL	GRAVE	1.66	0	0	0.45	PARTIAL CIST WITHIN GRAVE 10.0142
10.1357	CUT	GRAVE	1.98	0.82	0	0.47	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0142, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1358	CUT	GRAVE	1.00	0.48	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0335, WITH SLIGHTLY ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1359	FILL	GRAVE	1.60	0.30	0	0.23	LOOSE MID GREY BROWN SAND SILT WITH SMALL STONES AND GRAVEL, WITHIN GRAVE 10.0336
10.1360	FILL	GRAVE	0.40	0.34	0	0.04	SINGLE CIST STONE TO SOUTH SIDE OF GRAVE 10.0336
10.1361	CUT	GRAVE	1.60	0.50	0	0.23	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0336, WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1362	LAYER	LAYER	20.00	20.00	0	0.25	FRIABLE MID GREY SILT SAND WITH MODERATE SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL FLECKS
10.1363	FILL	GRAVE	0	0	0	0.06	SPARSE CAPSTONES OVER EACH END OF GRAVE 10.0095
10.1364	FILL	GRAVE	1.84	0.60	0	0.14	HARD DARK GREY BROWN CLAY SILT WITH FREQUENTSUB ANGULAR GRAVEL AND OCCASIONAL SMALL STONES, WITHIN GRAVE 10.0095
10.1365	FILL	GRAVE	1.70	0.30	0	0.28	PARTIAL CIST WITHIN GRAVE 10.0095
10.1366	CUT	GRAVE	1.94	0.94	0	0.34	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0095, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING TO A FLAT BASE
10.1367	FILL	GRAVE	0.25	0.16	0	0.03	SINGLE CAPSTONE TO EAST END OF GRAVE 10.0003
10.1368	FILL	GRAVE	2.11	0.62	0	0.13	LOOSE DARK BROWN GREY CLAY SILT WITH OCCASIONAL ANGULAR SCHIST FRAGMENTS (<0.03M), AND CHARCOAL FLECKS, WITHIN GRAVE 10.0003
10.1369	FILL	GRAVE	0	0	0	0.06	SPARSE CAPSTONES OVER GRAVE 10.0280
10.1370	FILL	GRAVE	2.23	0.77	0	0.36	LOOSE DARK GREY BROWN CLAY SILT WITH OCCASIONAL CHARCOAL AND ANGULAR SCHIST FRAGMENTS (<0.03M), WITHIN GRAVE 10.0280
10.1371	FILL	PIT	0	0	1.30	0.50	FRIABLE GREY BROWN SILT SAND WITH FREQUENT ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL FLECKS
10.1372	FILL	PIT	0	0	1.30	0.30	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1373	FILL	GRAVE	1.71	0.59	0	0.19	HARD GREY BROWN CLAY SILT WITH FREQUENT SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0095
10.1374	FILL	GRAVE	0	0	0	0.03	SPARSE CAPSTONES OVER GRAVE 10.0095
10.1375	FILL	GRAVE	1.95	0.62	0	0.07	SPARSE CAPSTONES OVER GRAVE 10.0227

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1376	FILL	GRAVE	2.16	0.88	0	0.38	SOFT DARK BROWN SILT SAND WITH 5% STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0227
10.1377	FILL	GRAVE	1.98	0.62	0	0.35	CIST IN WEST HALF OF GRAVE 10.0227
10.1378	CUT	GRAVE	2.16	0.88	0	0.43	SOUTH EAST TO NORTH WEST RECTANGULAR CUT OF GRAVE 10.0227, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES SLIGHTLY DOWN TO THE EAST
10.1379	FILL	GRAVE	0.85	0.45	0	0.06	CAPSTONES OVER GRAVE 10.0231, MISSING TO WEST END
10.1380	FILL	GRAVE	1.12	0.72	0	0.20	SOFT DARK BROWN SILT SAND WITH 5% STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0231
10.1381	FILL	GRAVE	1.05	0.35	0	0.30	CIST TO WEST END OF GRAVE 10.0231
10.1382	CUT	GRAVE	1.13	0.72	0	0.18	SOUTH EAST TO NORTH WEST RECTANGULAR CUT OF GRAVE 10.0231, WITH ROUNDED CORNERS AND VERTICAL SIDES, STEEP TO WEST, LEADING GRADUALLY TO A FLAT BASE
10.1383	CUT	GRAVE	1.60	0.62	0	0.19	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0007, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A SLIGHTLY CONCAVE BASE WITH A DEEPER CHANNEL AROUND PARTS OF THE EDGE
10.1384	FILL	GRAVE	1.60	0.62	0	0.19	CIST WITHIN GRAVE 10.0007
10.1385	FILL	GRAVE	1.60	0.62	0	0.19	LOOSE DARK BROWN MODERATELY SORTED SILT WITH ANGULAR TO ROUNDED PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0007
10.1386	FILL	GRAVE	1.60	0.62	0	0.05	SPARSE SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0007
10.1387	CUT	GRAVE	1.80	0.68	0	0.21	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0021, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.1388	FILL	GRAVE	1.60	0.60	0	0.21	PARTIAL CIST WITHIN SOUTH EAST END OF GRAVE 10.0021
10.1389	FILL	GRAVE	1.60	0.60	0	0.21	LOOSE DARK BROWN MODERATELY SORTED SILT WITH ANGULAR TO ROUNDED PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0021
10.1390	FILL	GRAVE	0	0	0	0.06	SPARSE CAPSTONES OVER GRAVE 10.0021
10.1391	FILL	GRAVE	0	0	0	0.07	SPARSE CAPSTONES OVER WEST END OF GRAVE 10.0308
10.1392	FILL	GRAVE	1.90	0.80	0	0.40	LOOSE MID GREY WELL SORTED BROWN SAND SILT, WITH GRAVEL (<0.02M) TOWARDS THE TOP OF THE FILL, WITHIN GRAVE 10.0308
10.1393	FILL	GRAVE	1.80	0.54	0	0.30	SCHIST STONE CIST WITHIN GRAVE 10.0308
10.1394	CUT	GRAVE	2.00	0.82	0	0.45	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0308, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1395	FILL	POST HOLE	0	0	0.44	0.24	SOFT DARK BROWN GREY SAND SILT WITH COMMON ANGULAR BEDROCK FRAGMENTS (<0.15M)
10.1396	CUT	POST HOLE	0	0	0.44	0.24	CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1397	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0308

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1398	FILL	GRAVE	1.00	0.58	0	0.07	FIRM BLACK BROWN SAND SILT WITH 30% SMALL TO MEDIUM STONES, WITHIN GRAVE 10.0248
10.1399	CUT	GRAVE	1.00	0.58	0	0.07	SOUTH EAST TO NORTH WEST RECTANGULAR CUT OF GRAVE 10.0248
10.1400	FILL	PIT	0	0	0	0	FILL OF SMALL PIT
10.1401	CUT	PIT	0	0	0	0	CUT OF SMALL PIT
10.1402	FILL	GRAVE	2.10	0.65	0	0.36	LOOSE DARK GREY BROWN CLAY SILT WITH CHARCOAL AND ANGULAR SCHIST FRAGMENTS (<0.04M), WITHIN GRAVE 10.0004
10.1403	FILL	GRAVE	2.10	0.65	0	0.36	PARTIAL SCHIST CIST WITHIN GRAVE 10.0004, MISSING TO WEST END
10.1404	FILL	GRAVE	2.10	0.05	0	0.36	LOOSE RED BROWN GRAVELLY SILT WITH SUB ANGULAR STONES AND GRAVEL (<0.04M), WITHIN GRAVE 10.0004
10.1405	CUT	GRAVE	2.10	0.65	0	0.36	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0004, WITH STEEP SIDES, GRADUAL AT THE ENDS, LEADING GRADUALLY TO A CONCAVE BASE
10.1406	FILL	GRAVE	2.23	0.77	0	0.36	PARTIAL CIST WITHIN GRAVE 10.0280, MISSING TO WEST END
10.1407	FILL	GRAVE	2.23	0.05	0	0.36	LOOSE MID ORANGE BROWN GRAVELLY SILT WITH SUB ANGULAR STONES AND GRAVEL (<0.04)
10.1408	CUT	GRAVE	2.23	0.77	0	0.36	EAST TO WEST IRREGULAR SUB OVAL CUT OF GRAVE 10.1408, WITH STEEP SIDES, GRADUAL TO WEST, LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.1409	FILL	GRAVE	0	0	0	0.21	PARTIAL CIST WITHIN GRAVE 10.0003
10.1410	FILL	GRAVE	2.11	0.04	0	0.10	LOOSE MID ORANGE BROWN GRAVELLY SILT WITH SUB ANGULAR STONES (<0.03M), WITHIN GRAVE 10.0003
10.1411	FILL	GRAVE	2.11	0.62	0	0.13	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0003, WITH ROUNDED EAST END AND WEST CORNERS, AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1412	FILL	POST HOLE	0	0	0.40	0.20	SOFT DARK BROWN SAND SILT WITH OCCASIONAL ANGULAR AND SUB ANGULAR STONE (<0.05M)
10.1413	CUT	POST HOLE	0	0	0.40	0.20	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1414	CUT	GRAVE	0.90	0.08	0	0.17	EAST TO WEST LINEAR CUT OF POSSIBLE GRAVE WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.1415	FILL	PIT	1.20	0.86	0	0.17	FIRM DARK GREY FINE SILT WITH ABUNDANT GRAVEL AND CHARCOAL FLECKS, AND COMMON MEDIUM SUB ANGULAR STONES
10.1416	FILL	PIT	1.20	0.86	0	0.17	VERY IRREGULAR WITH IRREGULAR SIDES AND BASE
10.1417	FILL	PIT	0	0	0.54	0.05	COMPACT MOTTLED BLACK AND PINK GREY SAND CLAY WITH 10% CHARCOAL, AND ORANGE FLECKS
10.1418	CUT	PIT	0	0	0.54	0.05	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.1419	FILL	PIT	0	0	0.42	0.03	FRIABLE MOTTLED BLACK AND PINK SAND CLAY WITH CHARCOAL
10.1420	CUT	PIT	0	0	0.42	0.03	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1421	FILL	GRAVE	1.70	0.66	0	0	SCHIST CAPSTONES OVER GRAVE 10.0061
10.1422	FILL	GRAVE	1.94	0.80	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0273
10.1423	FILL	POST HOLE	0.48	0.26	0	0.15	FRIABLE MID ORANGE BROWN SAND CLAY WITH SMALL TO LARGE STONES
10.1424	FILL	POST HOLE	0	0	0.40	0.13	LOOSE PALE ORANGE BROWN SILT WITH 75% SMALL SUB ANGULAR TO SUB ROUNDED GRAVEL, AND RARE CHARCOAL FLECKS
10.1425	CUT	POST HOLE	0	0	0.40	0.13	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1426	CUT	GRAVE	1.98	0.68	0	0.38	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.1426, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1427	CUT	PIT	0.47	0.29	0	0.08	NORTH EAST TO SOUTH WEST OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1428	FILL	PIT	0.47	0.29	0	0.08	LOOSE MID BROWN GRAVELLY SILT WITH OCCASIONAL CHARCOAL AND STONES
10.1429	CUT	POST HOLE	0	0	0.44	0.21	CIRCULAR WITH VERTICAL SIDES, STEEP TO EAST, LEADING GRADUALLY TO A CONCAVE BASE
10.1430	FILL	POST HOLE	0	0	0.44	0.21	PACKING STONES FORMING A SQUARE INTERNAL SPACE
10.1431	FILL	POST HOLE	0	0	0.44	0.21	FRIABLE MID GREY BROWN SILT WITH COMMON ANGULAR AND SUB ANGULAR STONES (<0.05M), AND RARE CHARCOAL FLECKS
10.1432	FILL	GRAVE	1.56	0.40	0	0.14	FIRM DARK GREY BROWN ORGANIC SILT WITH 20% BEDROCK FRAGMENTS AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0061
10.1433	FILL	GRAVE	1.98	0.68	0	0.34	MODERATE DARK BROWN SILT WITH CLAY PATCHES AND 10% CHARCOAL AND BURNT CLAY, WITHIN GRAVE 10.0273
10.1434	FILL	GRAVE	1.76	0.55	0	0.03	SPARSE SCHIST BASE STONES WITHIN GRAVE 10.0227
10.1435	LAYER	LAYER	21.60	5.30	0	0.50	FIRM MID GREY MID BROWN SAND SILT WITH ABUNDANT ANGULAR STONES (<0.10M), SOME BEING HEAT AFFECTED, AND OCCASIONAL CHARCOAL
10.1436	FILL	GRAVE	1.98	0.68	0	0.34	SCHIST CIST WITHIN GRAVE 10.0273
10.1437	FILL	POST HOLE	0.24	0.17	0	0.43	FIRM DARK GREY BROWN SAND SILT WITH 5% SMALL MIXED STONES AND OCCASIONAL CHARCOAL
10.1438	FILL	POST HOLE	0.40	0.40	0	0.43	STONE PACKING FORMING A SQUARE INTERNAL SPACE
10.1439	FILL	POST HOLE	0.60	0.40	0	0.43	FIRM DARK ORANGE BROWN SAND SILT WITH 20% MIXED STONES AND GRAVEL, AND RARE CHARCOAL
10.1440	CUT	POST HOLE	0.60	0.40	0	0.43	OVAL WITH VERTICAL SIDES, STEPPED TO NORTH EAST, LEADING GRADUALLY TO SLIGHTLY CONCAVE BASE
10.1441	CUT	GRAVE	1.90	0.75	0	0.35	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0043, WITH ROUNDED CORNERS AND VERTICAL SIDES, UBERCUT IN PLACES, LEADING GRADUALLY TO A FLAT BASE
10.1442	FILL	GRAVE	1.72	0.53	0	0.27	SCHIST STONE CIST WITHIN GRAVE 10.0043
10.1443	FILL	GRAVE	1.72	0.53	0	0.27	LOOSE MID ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0043

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10.1444	FILL	GRAVE	0	0	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0043
10.1445	FILL	GRAVE	0	0	0	0.03	LENSES OF LOOSE MID ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL BETWEEN THE CAPSTONES OF GRAVE 10.0043
10.1446	FILL	GRAVE	1.56	0.40	0	0.14	FIRM DARK GREY BROWN ORGANIC SILT WITH 10% BEDROCK FRAGMENTS AND FREQUENT CHARCOAL FLECKS, WITHIN GRAVE 10.0061
10.1447	VOID						VOID
10.1448	VOID						VOID
10.1449	FILL	GRAVE	1.61	0.60	0	0.09	SCHIST CAPSTONES OVER GRAVE 10.0158
10.1450	FILL	GRAVE	1.61	0.60	0	0.33	LOOSE DARK GREY BROWN CLAY SILT WITH OCCASIONAL CHARCOAL AND SCHIST, WITHIN GRAVE 10.0158
10.1451	FILL	GRAVE	1.56	0.40	0	0.34	SCHIST CIST WITHIN GRAVE 10.0061
10.1452	VOID						VOID
10.1453	VOID						VOID
10.1454	FILL	GRAVE	0.14	0.33	0	0.03	SINGLE BASE STONE WITHIN GRAVE 10.0043
10.1455	FILL	GRAVE	1.60	0.65	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0004, MISSING TO WEST END OF GRAVE
10.1456	FILL	PIT	0.40	0.30	0	0.13	FRIABLE MID BROWN GREY SAND SILT WITH MODERATE ANGULAR STONES (<0.08M)
10.1457	CUT	PIT	0.40	0.30	0	0.13	SUB CIRCULAR WITH SLIGHTLY IRREGULAR SIDES, GENERALLY MORE GRADUAL TO SOUTH, LEADING GRADUALLY TO A SLIGHTLY CONCAVE IRREGULAR BASE
10.1458	FILL	PIT	0.46	0.34	0	0.13	SOFT MID BROWN GREY SAND SILT WITH ANGULAR STONE (<0.11M)
10.1459	CUT	PIT	0.46	0.34	0	0.10	OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1460	FILL	GRAVE	1.72	0.64	0	0.40	FIRM DARK GREY BROWN ORGANIC SILT WITH 20% BEDROCK FRAGMENTS AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0061
10.1461	CUT	GRAVE	1.72	0.70	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0061, WITH ROUNDED CORNERS, SLIGHTLY SHARPER TO WEST CORNERS, AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WITH A SLIGHT INDENT AT TTH NORTH EAST CORNER
10.1462	CUT	GRAVE	1.95	0.75	0	0.32	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0040, WITH SLIGHTLY ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1463	FILL	GRAVE	1.84	0.63	0	0.29	SCHIST CIST WITHIN GRAVE 10.0040
10.1464	FILL	GRAVE	0	0	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0040
10.1465	FILL	GRAVE	1.74	0.58	0	0.26	LOOSE DARK ORANGE BROWN CLAY SILT WITH SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0040
10.1466	VOID						VOID
10.1467	VOID						VOID
10.1468	FILL	POST HOLE	0.45	0.38	0	0.16	SOFT DARK BROWN SAND SILT WITH 5% STONES, AND OCCASIONAL PEBBLES AND CHARCOAL
10.1469	CUT	POST HOLE	0.45	0.38	0	0.16	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1470	FILL	POST HOLE	0.34	0.37	0	0.27	FIRM DARK BROWN SILT WITH STONES AND CHARCOAL
10.1471	FILL	POST HOLE	0.61	0.59	0	0.32	STONE PACKING WITHIN POST HOLE
10.1472	FILL	POST HOLE	0.61	0.59	0	0.32	LOOSE DARK BROWN SILT WITH STONES AND CHARCOAL
10.1473	LAYER	LAYER	10.00	3.47	0	0.15	SOFT DARK GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR AND ROUNDED STONES (<1.00), AND OCCASIONAL PATCHES OF BURNT MATERIAL WITH SLAG, DAUB AND FURNCE LINING
10.1474	CUT	GRAVE	2.08	0.80	0	0.33	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0342, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.1475	FILL	GRAVE	1.79	0.56	0	0.23	FRIABLE DARK BROWN SILT WITH SMALL TO MEDIUM ANGULAR STONES, WITHIN GRAVE 10.0342
10.1476	FILL	GRAVE	1.94	0.70	0	0.06	CAPSTONES OVER GRAVE 10.0342
10.1477	FILL	GRAVE	1.82	0.58	0	0.25	CIST STONES WITHIN GRAVE 10.0342
10.1478	LAYER	LAYER	0	0	0	0	LOOSE LIGHT GREY WHITE SAND CLAY WITH OCCASIONAL CHARCOAL AND LITHICS
10.1479	FILL	POST HOLE	0.32	0.27	0	0.15	PACKING STONES IN SOUTH OF POST HOLE
10.1480	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0273
10.1481	FILL	GRAVE	1.80	0.48	0	0.66	FRIABLE DARK BROWN GREY SILT SAND WITH FLECKS OF CHARCOAL AND STONES, WITHIN GRAVE 10.0123
10.1482	FILL	GRAVE	1.87	0.48	0	0.66	SOFT DARK BROWN GREY SAND SILT WITH OCCASIONAL ANGULAR AND SUB ANGULAR STONES, CHARCOAL AND DAUB, WITHIN GRAVE 10.0123
10.1483	FILL	GRAVE	1.80	0.48	0	0.66	SCHIST AND SLATE CIST WITHIN GRAVE 10.0123
10.1484	CUT	GRAVE	1.90	1.30	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0123, WITH ROUNDED CORNERS AND VERTICAL IRREGULAR SIDES LEADING GRADULLY TO AN IRREGULAR BASE
10.1485	FILL	GRAVE	0.80	0.56	0	0.05	SCHIST BASE STONES WITHIN GRAVE 10.0260
10.1486	FILL	GRAVE	0.80	0.56	0	0.05	LOOSE DARK GREY SAND SILT WITH 5% SMALL MIXED STONES, WITHIN GRAVE 10.0260
10.1487	CUT	GRAVE	0.80	0.56	0	0.05	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0260, WITH ROUNDED NORTH WEST END AND SHARP SOUTH EAST CORNERS, WITH THE SIDES COMPLETELY TRUNCATED BY LATER GRAVES, LEAVING AN IRREGULAR BASE
10.1488	CUT	GRAVE	1.89	0.65	0	0.35	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0041, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1489	FILL	GRAVE	1.95	0.63	0	0.27	SCHIST CIST WITHIN GRAVE 10.0041, MISSING TO EAST END
10.1490	FILL	GRAVE	0	0.60	0	0.06	CAPSTONES OVER GRAVE 10.0041
10.1491	FILL	GRAVE	1.88	0.49	0	0.23	LOOSE DARK ORANGE BROWN CLAY SILT WITH SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0041

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1492	VOID						VOID
10.1493	FILL	POST HOLE	0.41	0.35	0	0.16	SOFT DARK BROWN SAND SILT WITH 5% SUB ANGULAR TO ROUNDED STONES, OCCASIONAL PEBBLES AND RARE CHARCOAL
10.1494	CUT	POST HOLE	0.41	0.35	0	0.16	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1495	LAYER	LAYER	0	0	0	0	FIRM ORANGE BROWN GRAVELLY SILT WITH OCCASIONAL LARGER STONES, MORE STONY TO BASE OF SLOPE
10.1496	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0041
10.1497	VOID						VOID
10.1498	VOID						VOID
10.1499	FILL	POST HOLE	0.24	0.22	0	0.08	PACKING STONES TO NORTH EAST OF POST HOLE
10.1500	CUT	GRAVE	1.40	0.46	0	0.25	SOUTH EAST TO NORTH WEST OVAL CUT OF GRAVE 10.0344, WITH GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1501	FILL	GRAVE	0.80	0.40	0	0.10	MODERATE BLACK BROWN SILT WITH RARE MIXED STONES (<0.10M), WITHIN GRAVE 10.0344
10.1502	FILL	GRAVE	0.80	0.60	0	0.10	CAPSTONES OVER GRAVE 10.0344, MISSING TO WEST END
10.1503	FILL	GRAVE	0.90	0.30	0	0.20	MODERATE BLACK BROWN SAND SILT WITH MODERATE ANGULAR STONES (<0.08M) AND OCCASIONAL SCHIST FLAKES, WITHIN GRAVE 10.0344
10.1504	VOID						VOID
10.1505	FILL	GRAVE	0.90	0.50	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0344, MISSING TO EAST END
10.1506	FILL	GRAVE	1.70	0.62	0	0	CAPSTONES OVER GRAVE 10.0019
10.1507	FILL	GRAVE	1.61	0.52	0	0.20	LOOSE BROWN ORANGE SILT WITH RARE CHARCOAL AND STONES, WITHIN GRAVE 10.0019
10.1508	VOID						VOID
10.1509	FILL	GRAVE	0	0	0	0.29	SCHIST CIST WITHIN GRAVE 10.0019
10.1510	VOID						VOID
10.1511	LAYER	LAYER	3.10	1.74	0	0.16	SOFT MID GREY BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR STONES (<0.12M)
10.1512	FILL	GRAVE	2.00	0.76	0	0.08	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0299
10.1513	FILL	GRAVE	0	0	0	0.39	PARTIAL CIST WITHIN GRAVE 10.0072
10.1514	LAYER	LAYER	0.40	0.20	0	0.10	SMALL GROUP OF ANGULAR STONES (<0.20M), AND 1 ROUNDED COBBLE (0.10M), TO THE SOUTH OF GRAVE 10.0344
10.1515	FILL	GRAVE	1.90	0.66	0	0.15	SPARSE CAPSTONES OVER GRAVE 10.0277
10.1516	FILL	GRAVE	1.80	0.70	0	0	SOFT SILT WITH OCCASIONAL ANGULAR STONES (<0.15M) AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0277
10.1517	FILL	GRAVE	1.82	0.40	0	0.28	PARTIAL CIST WITHIN GRAVE 10.0277
10.1518	CUT	GRAVE	1.98	0.70	0	1.28	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0277, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1519	FILL	GRAVE	0.84	0.33	0	0.25	FRIABLE DARK ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL
10.1520	FILL	GRAVE	0.77	0.31	0	0.24	SCHIST CIST WITHIN GRAVE 10.0300
10.1521	CUT	GRAVE	0.90	0.58	0	0.12	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0300, WITH ROUNDED WEST CORNERS, SHARPER EAST CORNERS, AND STEEP SIDES, IRREGULAR TO THE EAST, LEADING SHARPLY TO AN IRREGULAR BASE
10.1522	VOID						VOID
10.1523	FILL	GRAVE	1.60	0.56	0	0.10	FIRM MID GREY BROWN GRAVELLY SILT WITH BEDROCK FRAGMENTS AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0299
10.1524	FILL	POST HOLE	0.38	0.29	0	0.10	SOFT YELLOW BROWN SILT SAND WITH 5% SUB ANGULAR TO SUB ROUNDED STONES (<0.10M)
10.1525	CUT	POST HOLE	0.38	0.29	0	0.10	OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.1526	FILL	PIT	0	0	0.40	0.10	FIRM DARK BROWN GREY SAND SILT WITH CHARCOAL
10.1527	CUT	PIT	0	0	0.40	0.10	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1528	LAYER	LAYER	1.58	1.14	0	0.16	HARD LIGHT BROWN WHITE SLIGHTLY SILTY CLAY WITH NO INCLUSIONS
10.1529	LAYER	LAYER	0.85	0.80	0	0.35	SOFT MID BROWN POORLY SORTED SILT WITH FREQUENT PEBBLES
10.1530	FILL	GRAVE	1.38	0.52	0	0.01	LOOSE MID GREY BROWN CLAY SILT WITH OCCASIONAL CHARCOAL AND SCHIST FRAGMENTS, WITHIN GRAVE 10.0279
10.1531	FILL	GRAVE	1.38	0.52	0	0.04	CAPSTONES OVER GRAVE 10.0279
10.1532	FILL	GRAVE	1.38	0.52	0	0.34	LOOSE DARK GREY BROWN CLAY SILT WITH CHARCOAL FLECKS AND OCCASIONAL SCHIST FRAGMENTS, WITHIN GRAVE 10.0279
10.1533	FILL	GRAVE	1.38	0.52	0	0.34	SCHIST CIST WITHIN GRAVE 10.0279
10.1534	CUT	GRAVE	1.38	0.52	0	0.34	SOUTH EAST TO NORTH WEST SUB OVAL CUT OF GRAVE 10.0279, WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1535	FILL	GRAVE	1.87	0.66	0	0	CAPSTONES OVER GRAVE 10.0123
10.1536	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0040
10.1537	VOID						VOID
10.1538	FILL	GRAVE	1.60	0.05	0	0.40	FIRM ORANGE BROWN SILT GRAVEL WITH 5% CHARCOAL AND 5% MIXED STONES, WITHIN GRAVE 10.0232
10.1539	CUT	GRAVE	1.37	0.53	0	0.35	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0250, WITH ROUNDED CORNERS AND SERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1540	CUT	GRAVE	0.90	0.48	0	0.11	EAST NORTH EAST TO WEST SOUTH WEST OVAL CUT OF GRAVE 10.0054, WITH STEEP WEST SIDE, GRADUAL EAST, LEADING SHARPLY TO A FLAT BASE
10.1541	FILL	GRAVE	0.88	0.45	0	0.24	CIST WITHIN GRAVE 10.0054
10.1542	FILL	GRAVE	0.90	0.48	0	0.21	FRIABLE DARK GREY BROWN CLAY SILT WITH FREQUENT SUB ANGULAR SMALL STONES, WITHIN GRAVE 10.0054

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1543	FILL	GRAVE	0	0	0	0.05	SPARSE CAPSTONES OVER MIDDLE OF GRAVE 10.0054
10.1544	FILL	GRAVE	1.50	0.30	0	0.10	SCHIST SHIMS ALONG THE NORTH EDGE OF GRAVE 10.0074
10.1545	FILL	GRAVE	2.10	0.40	0	0.30	MODERATE BLACK BROWN SAND SILT WITH COMMON MIXED STONES (<0.10M)
10.1546	FILL	GRAVE	2.20	0.60	0	0.30	CIST WITHIN GRAVE 10.0074, MISSING TO THE WEST END
10.1547	FILL	GRAVE	1.90	0.50	0	0.20	MODERATE DARK BROWN SAND SILT WITH COMMON MIXED STONES (<0.10M), WITHIN GRAVE 10.0263
10.1548	FILL	GRAVE	1.60	0.70	0	0.20	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0263
10.1549	FILL	GRAVE	1.80	0.60	0	0.30	FIRM BLACK BROWN SAND SILT WITH COMMON MIXED STONES (<0.10M) AND OCCASIONAL ANGULAR STONES (<0.20M), WITHIN GRAVE 10.0263
10.1550	FILL	GRAVE	1.90	0.80	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0263
10.1552	CUT	GRAVE	1.70	0.70	0	0.22	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0345, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1552	FILL	GRAVE	1.70	0.70	0	0.30	PARTIAL SCHIST AND SLATE CIST WITHIN GRAVE 10.0345
10.1553	FILL	GRAVE	1.50	0.60	0	0.30	LOOSE DARK BROWN MODERATELY SORTED SAND SILT WITH CHARCOAL AND ANGULAR TO ROUNDED STONES, WITHIN GRAVE 10.0345
10.1554	GROUP NUMBER	GROUP NUMBER	0	0	0	0	GROUP OF GRAVES INCLUDING: 10.0040, 10.0041, 10.0043, 10.0044, 10.0054, 10.0300
10.1555	FILL	GRAVE	1.37	0.53	0	0.35	LOOSE DARK BLACK BROWN SAND SILT WITH RED MOTTLING, 5% STONES AND OCCASIONAL CHARCOAL AND BURNT CLAY, WITHIN GRAVE 10.0250
10.1556	FILL	GRAVE	1.37	0.53	0	0.35	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.050, MISSING AT SOUTH EAST END
10.1557	FILL	GRAVE	1.37	0.53	0	0.35	LOOSE DARK BLACK BROWN SAND SILT WITH RED ORANGE MOTTLING, 10% MIXED STONES, 10% CLAY AND 5% CHARCOAL, WITHIN GRAVE 10.0250
10.1558	FILL	GRAVE	0.19	0.26	0	0.35	FIRM ORANGE YELLOW SILT CLAY WITH BLACK PATCHES, 10% CHARCOAL AND 5% MIXED SMALL STONES, WITHIN GRAVE 10.0250
10.1559	FILL	GRAVE	1.60	0.53	0	0.35	CIST STONES WITHIN GRAVE 10.0232 AND GRAVE 10.0250
10.1560	CUT	GRAVE	1.60	0.82	0	0.40	SOUTH EAST TO NORTH WEST RECTANGULAR CUT OF GRAVE 10.0232, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPE DOWN SLIGHTLY TO THE SOUTH EAST
10.1561	CUT	GRAVE	2.30	0.70	0	0.20	EAST SOUTH EAST TO WEST NORTH WEST CUT OF SUB RECTANGULAR GRAVE 10.0074, WITH ROUNDED ENDS AND STEEP SIDES, GRADUAL TO SOUTH, LEADING GRADUALLY TO AN IRREGULAR BASE
10.1562	VOID						VOID
10.1563	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1564	CUT	GRAVE	1.96	0.84	0	0.20	EAST SOUTH EAST TO WEST NORTH WEST CUT OF SUB RECTANGULAR GRAVE 10.0263, WITH ROUNDED CORNERS AND IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1565	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0263
10.1566	FILL	POST HOLE	0	0	0.40	0.10	COMPACT DARK BLACK GREY SAND SILT WITH CHARCOAL AND IRON PANNING
10.1567	CUT	POST HOLE	0	0	0.40	0.10	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.1568	FILL	GRAVE	0	0.60	0	0	CAPSTONES OVER GRAVE 10.0252
10.1569	FILL	GRAVE	1.84	0.38	0	0.31	FIRM MID ORANGE BROWN SILT WITH GRAVEL AND SMALL SUB ANGULAR TO ROUNDED STONES, WITHIN GRAVE 10.0252
10.1570	FILL	GRAVE	1.98	0.31	0	0.31	CIST WITHIN GRAVE 10.0252
10.1571	CUT	GRAVE	2.05	0.92	0	0.26	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0252, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING IRREGULARLY TO A SLIGHTLY IRREGULAR BASE
10.1572	FILL	GRAVE	0	0.56	0	0.05	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0278
10.1573	FILL	GRAVE	1.93	0.39	0	0.26	FRIABLE DARK ORANGE BROWN CLAY SILT WITH FREQUENT SMALL ANGULAR STONES, WITHIN GRAVE 10.0278
10.1574	FILL	GRAVE	0	0	0	0.30	PARTIAL CIST STONES WITHIN GRAVE 10.0278
10.1575	CUT	GRAVE	2.00	0.32	0	0.30	EAST SOUTH EAST TO WEST NORTH WEST CURVED LINEAR CUT OF GRAVE 10.0278, WITH TRUNCATED ENDS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1576	LAYER	LAYER	0	0	0	0	STONY SURFACE NEAR STRUCTURE IN AREA E
10.1577	FILL	GRAVE	2.05	0.60	0	0.05	FRIABLE DARK ORANGE BROWN CLAY SILT, WITHIN GRAVE 10.0278
10.1578	CUT	GRAVE	1.70	0.70	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0008, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1579	FILL	GRAVE	0	0	0	0.29	TWO CIST STONES TO THE NORTH EAST OF GRAVE 10.0008
10.1580	FILL	GRAVE	2.40	0.70	0	0.18	LOOSE DARK BROWN MODERATELY SORTED SAND SILT WITH ANGULAR TO ROUNDED STONES AND CHARCOAL, WITHIN GRAVE 10.0008
10.1581	FILL	GRAVE	0	0.34	0	0.08	SCHIST CAPSTONES OVER GRAVE 10.0014
10.1582	VOID						VOID
10.1583	VOID						VOID
10.1584	VOID						VOID
10.1585	VOID						VOID
10.1586	FILL	PIT	1.00	0.70	0	0.15	COMPACT DARK ORANGE BROWN STONY SILT WITH IRON PANNING, CHARCOAL AND STONES (<0.10M)
10.1587	CUT	PIT	1.00	0.70	0	0.49	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1588	FILL	GRAVE	1.00	0.60	0	0.06	CAPSTONES OVER GRAVE 10.0338

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1589	FILL	GRAVE	0.70	0.36	0	0.19	SOFT DARK BROWN SILT WITH OCCASIONAL SMALL STONES WITHIN GRAVE 10.0338
10.1590	CUT	GRAVE	0.80	0.37	0	0.19	EAST NORTH EAST TO WEST SOUTH WEST OVAL CUT OF GRAVE 10.0338, WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1591	CUT	GRAVE	2.20	1.00	0	0.23	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0346, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1592	FILL	GRAVE	2.15	0.48	0	0.43	SCHIST CIST WITHIN GRAVE 10.0346
10.1593	FILL	GRAVE	2.15	1.00	0	0.23	LOOSE DARK BROWN MODERATELY SORTED SAND SILT WITH ANGULAR TO ROUNDED STONES AND CHARCOAL, WITHIN GRAVE 10.0346
10.1594	FILL	GRAVE	0	0	0	0.05	SPARSE SCHIST AND SLATE CAPSTONES OVER THE EAST END OF GRAVE 10.0346
10.1595	FILL	GRAVE	1.75	0.62	0	0.05	FRIABLE DARK GREY BROWN SILT CLAY WITH OCCASIONAL SUB ANGULAR GRAVEL WITHIN GRAVE 10.0014
10.1596	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0277
10.1597	FILL	GRAVE	1.57	0.53	0	0.30	FRIABLE DARK ORANGE BROWN WITH MOTTLED YELLOW ORANGE CLAY SILT AND OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0014
10.1598	FILL	GRAVE	1.69	0.44	0	0.07	CIST WITHIN GRAVE 10.0014, MISSING TO WEST END
10.1599	CUT	GRAVE	1.84	0.80	0	0.22	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0014, WITH ROUNDED CORNERS, NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE, WITH A DEEPER CHANNEL AROUND THE EDGE
10.1600	FILL	GRAVE	2.15	0.90	0	0.08	SCHIST CAPSTONES OVER GRAVE 10.0233
10.1601	FILL	GRAVE	1.58	0.44	0	0.28	LOOSE GREY BROWN CLAY SILT WITH 15%STONES, 10% CHARCOAL AND 5% CLAY, WITHIN GRAVE 10.0233
10.1602	FILL	GRAVE	2.15	0.90	0	0.48	SCHIST CIST WITHIN GRAVE 10.0233, MISSING TO WEST END
10.1603	FILL	GRAVE	2.10	0.82	0	0.48	FIRM BROWN ORANGE SILT GRAVEL WITH 10% MIXED SMALL STONE, 2% CHARCOAL AND OCCASIONAL BURNT BONE, WITHIN GRAVE 10.0233
10.1604	CUT	GRAVE	2.10	0.82	0	0.48	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0233, TAPERING SLIGHTLY TO THE SOUTH EAST, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.1605	LAYER	LAYER	10.00	7.00	0	0.20	FRIABLE DARK GREY BROWN SAND SILT WITH FREQUENT ANGULAR STONES (<0.20M) AND VERY OCCASIONAL CHARCOAL AND DAUB FLECKS
10.1606	LAYER	LAYER	3.30	1.00	0	0.06	LOOSE GREY BROWN SAND SILT WITH SMALL RUBBLE TO NORTH SIDE OF WALL (10.1661)
10.1607	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0233
10.1608	FILL	GRAVE	1.97	0.57	0	0.08	FRIABLE DARK ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL WITHIN GRAVE 10.0384
10.1609	FILL	GRAVE	0	0.56	0	0.08	SCHIST CAPSTONES OVER GRAVE 10.0348
10.1610	FILL	GRAVE	0.70	0.36	0	0.19	SCHIST CIST WITHIN GRAVE 10.0338



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1611	FILL	GRAVE	2.20	0.67	0	0.20	SOFT MID BROWN YELLOW SAND SILT WITH OCCASIONAL SMALL SUB ROUNDED STONES AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0343
10.1612	FILL	GRAVE	1.98	0.68	0	0.20	SCHIST CAPSTONES OVER GRAVE 10.0343
10.1613	FILL	GRAVE	0.65	0.44	0	0	LOOSE MOTTLED BLACK, RED AND ORANGE BROWN SAND SILT WITH 20% MIXED SMALL STONES, 10% CHARCOAL, AND OCCASIONAL SMALL FLECKS OF BURNT BONE, WITHIN GRAVE 10.0233
10.1614	LAYER	LAYER	10.40	2.80	0	0.60	LOOSE MID BROWN GRAVELLY SAND SILT
10.1615	FILL	GRAVE	1.50	0.55	0	0.23	LOOSE FRIABLE MID YELLOW BROWN SAND SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES AND RARE SMALL ROUNDED PEBBLES, WITHIN GRAVE 10.0303
10.1616	FILL	GRAVE	1.45	0.75	0	0	CAPSTONES OVER GRAVE 10.0303
10.1617	VOID						VOID
10.1618	FILL	GRAVE	1.40	0.70	0	0.29	CIST WITHIN GRAVE 10.0303, MISSING TO NORTH WEST END
10.1619	CUT	GRAVE	1.82	0.80	0	0.42	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0303, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES, STEEP TO SOUTH EAST, LEADING SHARPLY TO A SLIGHTLY CONVEX BASE
10.1620	CUT	GRAVE	1.90	0.70	0	0.53	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0026, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1621	FILL	GRAVE	1.80	0.50	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0026
10.1622	FILL	GRAVE	1.90	0.70	0	0.20	COMPACT LIGHT GREY SILT SAND WITH SMALL STONES, WITHIN GRAVE 10.0026
10.1623	FILL	GRAVE	1.58	0.44	0	0.06	LOOSE ORANGE BROWN SILT GRAVEL WITH 50% SMALL MIXED STONES AND 5% CHARCOAL, WITHIN GRAVE 10.0233
10.1624	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0278
10.1625	CUT	GRAVE	2.30	0.85	0	0.60	NORTH WEST TO SOUTH EAST IRREGULAR OVAL CUT OF GRAVE 10.0135, WITH IRREGULAR VERTICAL SIDES LEADING TO AN IRREGULAR BASE
10.1626	FILL	GRAVE	2.30	0.85	0	0.43	LOOSE ORANGE BROWN WITH SMALL STONES AND OCCASIONAL CHARCOAL AND CBM FLECKS, WITHIN GRAVE 10.0135
10.1627	CUT	GRAVE	2.25	0.80	0	0.25	EAST WEST SUB RECTANGULAR CUT OF GRAVE 10.0321, WITH ROUNDED ENDS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.1628	FILL	GRAVE	2.25	0.80	0	0.25	FIRM DARK ORANGE BROWN SAND SILT WITH OCCASIONAL MEDIUM TO LARGE SUB ANGULAR STONES, WITHIN GRAVE 10.0321
10.1629	VOID						VOID
10.1630	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1631	FILL	GRAVE	2.10	0.45	0	0.40	SOFT DARK GREY BROWN SAND SILT WITH OCCASIONAL CHARCOAL FLECKS, SMALL SUB ROUNDED STONES AND SCHIST FRAGMENTS, WITHIN GRAVE 10.0343
10.1632	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0343
10.1633	FILL	GRAVE	2.20	0.67	0	0.40	SCHIST CIST WITHIN GRAVE 10.0343
10.1634	CUT	GRAVE	2.20	0.67	0	0.62	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0343, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1635	FILL	GRAVE	2.00	0.86	0	0	FRIABLE DARK BROWN WEL SORTED SILT CLAY WITH GRAVEL AND SCHIST WITHIN GRAVE 10.0048
10.1636	FILL	GRAVE	2.00	0.86	0	0.07	CAPSTONES OVER GRAVE 10.0048
10.1637	FILL	GRAVE	1.70	0.75	0	0.16	CAPSTONES OVER GRAVE 10.0135
10.1638	FILL	GRAVE	1.74	0.57	0	0.42	FRIABLE MID ORANGE BROWN CLAY SILT WITH FREQUENT SUB ANGULAR GRAVEL AND OCCASIONAL SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0348
10.1639	CUT	GRAVE	1.95	0.70	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0348, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES, UNDERCUT TO SOUTH AND WEST, LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN TO THE SOUTH
10.1640	CUT	GRAVE	2.32	0.80	0	0.44	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0048, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1641	FILL	GRAVE	2.05	0.47	0	0.43	SCHIST CIST WITHIN GRAVE 10.0048
10.1642	FILL	GRAVE	2.32	0.80	0	0	LOOSE DARK ORANGE BROWN SILT WITH PEBBLES, GRAVEL AND CHARCOAL, WITHIN GRAVE 10.0048
10.1643	FILL	GRAVE	1.94	0.64	0	0.05	SOFT BROWN SILT SAND WITH 10% SUB ANGULAR AND SUB ROUNDED STONES (<0.15M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0199
10.1644	FILL	GRAVE	1.72	0.50	0	0.05	SOFT DARK GREY SAND SILT WITH OCCASIONAL SUB ANGULAR GRAVEL AND SCHIST FRAGMENTS (<0.10M), OCCASIONAL SUB ANGULAR AND SUB ROUNDED SCHIST FRAGMENTS AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0018
10.1645	FILL	GRAVE	0	0	0	0.03	SPARSE CAPSTONES OVER GRAVE 10.0018
10.1646	FILL	GRAVE	1.72	0.50	0	0.20	SOFT DARK GREY BROWN SAND SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, SUB ANGULAR SCHIST (<0.10M), AND SUB ANGULAR TO SUB ROUNDED PEBBLES (<0.06M), AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0018
10.1647	VOID						VOID
10.1648	FILL	GRAVE	1.75	0.58	0	0.25	SCHIST AND SLATE CIST WITHIN GRAVE 10.0018
10.1649	CUT	GRAVE	1.88	0.74	0	0.15	EAST NORT EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0018, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1650	FILL	GRAVE	0	0.55	0	0	SCHIST CAPSTONES OVER GRAVE 10.0013
10.1651	FILL	GRAVE	1.07	0.38	0	0.23	LOOSE ORANGE BROWN SILT SAND WITH STONES AND CHARCOAL WITHIN GRAVE 10.0013
10.1652	VOID						VOID
10.1653	FILL	GRAVE	1.32	0.51	0	0.29	SCHIST CIST WITHIN GRAVE 10.0013
10.1654	CUT	GRAVE	1.35	0.78	0	0.30	NORTH WEST TO SOUTH EAST CUT OF GRAVE 10.0013, WITH ROUNDED CORNERS, SHARPER TO THE NORTH WEST, AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.1655	FILL	GRAVE	1.90	0.75	0	0	LOOSE ORANGE BROWN SILT WITH CHARCOAL, GRAVEL AND SCHIST, WITHIN GRAVE 10.0033
10.1656	FILL	GRAVE	0.24	0.20	0	0.03	SINGLE CAPSTONE TO CENTRE OF GRAVE 10.0199
10.1657	FILL	GRAVE	1.94	0.64	0	0.08	SOFT BROWN SILT SAND WITH 10% SUB ANGULAR AND SUB ROUNDED STONES (<0.15M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0199
10.1658	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0303
10.1659	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0348
10.1660	STRUCTURE	WALL	13.60	0.50	0	0	FACING STONES ON SOUTHERN EDGE OF WALL
10.1661	STRUCTURE	WALL	13.60	0.25	0	0	ORTHOSTATS ON NORTHERN EDGE OF WALL
10.1662	STRUCTURE	WALL	13.60	1.00	0	0	RUBBLE CORE OF WALL
10.1663	STRUCTURE	WALL	0	0	0	0	THINNER WALL TO EAST OF (10.1661)
10.1664	STRUCTURE	WALL	0	0	0	0	RUBBLE CORE OF WALL
10.1665	LAYER	LAYER	0	0	0	0	GRAVEL DEPOSIT NORTH OF (10.1663)
10.1666	LAYER	LAYER	6.00	1.00	0	0.50	FIRM DARK GREY BROWN SAND SILT WITH ABUNDANT ANGULAR STONES (<0.40M), AND RARE CHARCOAL
10.1667	STRUCTURE	STRUCTURE	2.90	1.50	0	0.30	SUB RECTANGULAR STONE STRUCTURE OF LARGE STONES (<0.60M)
10.1668	LAYER	LAYER	2.40	0.70	0	0.20	MID GREY BROWN SAND SILT WITH ABUNDANT ANGULAR STONES (<0.26M), WITHIN STRUCTURE (10.1667)
10.1669	LAYER	LAYER	4.00	3.80	0	0.34	LOOSE MID BROWN SAND SILT WITH ABUNDANT RUBBLE
10.1670	LAYER	LAYER	12.60	1.50	0	0	FRIABLE MID GREY BROWN WELL SORTED SAND SILT WITH OCCASIONAL SMALL TO MEDIUM ANGULAR AND SUB ANGULAR STONES
10.1671	LAYER	LAYER	2.60	1.60	0	0.20	FIRM DARK BROWN SILT WITH FREQUENT MIXED ANGULAR AND SUB ANGULAR STONES (<0.20M)

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1672	STRUCTURE	SURFACE	1.80	1.60	0	0	NORTH TO SOUTH ALIGNMENT OF LARGE FLAT STONES, TURNING 90 DEGREES TO THE WEST
10.1673	LAYER	LAYER	2.00	1.80	0	0.30	FIRM MID BROWN SILT WITH FREQUENT LARGE SCHIST BLOCKS (<0.60M) TO NORTH OF WALL (10.02378)
10.1674	FILL	GULLY	1.20	0.70	0	0.30	STONE LINING OF EAST TO WEST DRAIN
10.1675	CUT	GRAVE	1.94	0.64	0	0.13	NORTH EAST TO SOUTH WEST RECTANGULAR CUT OF GRAVE 10.0199, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1676	FILL	GRAVE	1.70	0.75	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0135
10.1677	CUT	GRAVE	1.96	0.70	0	0.32	EAST TO WEST CUT OF GRAVE 10.0347, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A SLIGHTLY CONCAVE BASE
10.1678	FILL	GRAVE	1.80	0.43	0	0.48	SCHIST AND SLATE CIST WITHIN GRAVE 10.0347
10.1679	FILL	GRAVE	1.80	0.43	0	0.32	LOOSE DARK BROWN MODERATELY SORTED SAND SILT WITH CHARCOAL AND ANGULAR TO ROUNDED STONES, WITHIN GRAVE 10.0347
10.1680	FILL	GRAVE	2.00	0.75	0	0.10	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0347
10.1681	FILL	GRAVE	1.82	0.60	0	0.33	SCHIST CIST WITHIN GRAVE 10.0158
10.1682	CUT	GRAVE	1.87	0.60	0	0.33	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0158, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A SLIGHTLY CONVEX BASE
10.1683	FILL	GRAVE	0.45	0.15	0	0.05	SINGLE CIST STONE TO SOUTH SIDE OF GRAVE 10.0321
10.1684	FILL	GRAVE	0.98	0.60	0	0.16	FIRM GREY BROWN SAND SILT WITH 10% MIXED STONE AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0351
10.1685	CUT	GRAVE	0.98	0.60	0	0.16	NORTH TO SOUTH OVAL CUT OF GRAVE 10.0351, WITH VERTICAL SIDES, GRADUAL TO SOUTH, LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.1686	FILL	POST HOLE	0	0	0.36	0.07	SOFT YELLOW BROWN SILT SAND WITH 10% SUB ANGULAR TO SUB ROUNDED STONES (<0.10M)
10.1687	CUT	POST HOLE	0	0	0.36	0.07	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1688	FILL	GRAVE	1.89	0.74	0	0.34	SCHIST CIST WITHIN GRAVE 10.0012
10.1689	CUT	GRAVE	1.89	0.74	0	0.34	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0012, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONVEX BASE
10.1690	FILL	GRAVE	2.00	0.60	0	0.49	SCHIST CIST WITHIN GRAVE 10.0349, MISSING TO NORTH WEST END
10.1691	CUT	GRAVE	2.00	0.60	0	0.49	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0349, WITH SHARP CORNERS AND STEEP SIDES LEADING SHARPLY TO A MOSTLY FLAT BASE
10.1692	FILL	PIT	1.48	1.20	0	0.12	LOOSE DARK GREY BROWN CLAY SILT WITH FREQUENT CHARCOAL AND OCCASIONAL SCHIST FRAGMENTS (<0.03M)
10.1693	CUT	PIT	1.48	1.20	0	0.12	IRREGULAR OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1694	FILL	GRAVE	1.88	0.67	0	0.37	SCHIST CIST WITHIN GRAVE 10.0348

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1695	FILL	GRAVE	1.94	0.58	0	0.27	COMPACT MID GREY BROWN GRAVELLY SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR TO ROUNDED STONES, WITHIN GRAVE 10.0350
10.1696	FILL	GRAVE	1.79	0.68	0	0.10	CAPSTONES OVER GRAVE 10.0350
10.1697	FILL	GRAVE	1.56	0.40	0	0.45	LOOSE MID ORANGE BROWN GRAVELLY SILT WITH OCCASIONAL SMALL ANGULAR STONES, FILL OF GRAVE 10.0350
10.1698	FILL	GRAVE	1.62	0.48	0	0.45	SCHIST CIST WITHIN GRAVE 10.0350
10.1699	CUT	GRAVE	1.94	0.58	0	0.61	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0350, WITH ROUNDED CORNERS AND VERTICAL SIDES, UNDERCUT TO THE EAST HALF OF THE GRAVE, LEADING GRADUALLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.1700	FILL	GRAVE	1.25	0.47	0	0.10	MODERATE MID BROWN GRAVELLY SILT WITH BEDROCK FRAGMENTS (<0.03M) AND RARE CHARCOAL, WITHIN GRAVE 10.0110
10.1701	FILL	GRAVE	0	0	0	0	APSRSE CAPSTONES OVER GRAVE 10.0110
10.1702	FILL	GRAVE	1.25	0.47	0	0.20	MODERATE DARK BROWN GRAVELLY SILT WITH ABUNDANT STONES (<0.05M), WITHIN GRAVE 10.0110
10.1703	FILL	GRAVE	1.23	0.39	0	0.10	CIST WITHIN GRAVE 10.0110
10.1704	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0110
10.1705	CUT	GRAVE	1.46	0.58	0	0.28	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0110, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADULLY TO AN IRREGULAR BASE
10.1706	FILL	GRAVE	1.74	0.60	0	0.10	MODERATE MID BROWN GRAVELLY SILT WITH STONES (<0.05M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0125
10.1707	FILL	GRAVE	1.74	0.60	0	0	SPARSE CAPSTONES OVER GRAVE 10.0125
10.1708	FILL	GRAVE	1.85	0.76	0	0.14	LOOSE MID BROWN GRAVELLY SILT WITH ANGULAR STONE FRAGMENTS, WITHIN GRAVE 10.0125
10.1709	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0125
10.1710	FILL	GRAVE	1.74	0.60	0	0.16	PARTIAL CIST WITHIN GRAVE 10.0125
10.1711	CUT	GRAVE	1.85	0.76	0	0.30	EAST TO WEST SUB RECTANGULAR CUR OF GRAVE 10.0125, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1712	FILL	GRAVE	0	0	0	0	FIRM MID BROWN ORANGE DEGRADED WOOD LINING WITHIN GRAVE 10.0216
10.1713	FILL	POST HOLE	0	0	0.25	0.05	SOFT BROWN SILT SAND WITH SUB ANGULAR AND SUB REOUNDED STONES (<0.10M)
10.1714	CUT	POST HOLE	0	0	0.5	0.05	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1715	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0123
10.1716	VOID						VOID
10.1717	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0048
10.1718	CUT	GRAVE	2.00	0.76	0	0.43	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0033, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1719	FILL	GRAVE	1.75	0.42	0	0	SCHIST CAPSTONES OVER GRAVE 10.0033

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1720	FILL	GRAVE	1.65	0.37	0	0	LOOSE ORANGE BROWN SILT WITH PATCHES OF ORANGE REDEPOSITED NATURAL, CHARCOAL, GRAVEL AND SCHIST PEBBLES, WITHIN GRAVE 10.0033
10.1721	FILL	GRAVE	1.80	0.55	0	0.34	SCHIST CIST WITHIN GRAVE 10.0033
10.1722	FILL	GRAVE	1.35	0.04	0	0.25	FRIABLE MID ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0013
10.1723	CUT	GRAVE	1.93	0.55	0	0.25	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0015, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1724	FILL	GRAVE	1.61	0.53	0	0.31	SCHIST CIST WITHIN GRAVE 10.0015
10.1725	FILL	GRAVE	1.63	0.52	0	0.30	FRIABLE DARK ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0015
10.1726	FILL	GRAVE	0	0	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0015
10.1727	FILL	DITCH	1.00	0.55	0	0.50	LOOSE DARK BROWN FINE SILT WITH 30% SUB ANGULAR TO SUB ROUNDED GRAVEL, COMMON ANGULAR TO SUB ROUNDED STONES (<0.20M), AND OCCASIONAL CHARCOAL FLECKS
10.1728	CUT	DITCH	1.00	0.55	0	0.50	ROUNDED WESTERN TERMINUS OF NORTH WEST TO SOUTH EAST DITCH, WITH NEAR VERTICAL SIDE LEADING SHARPLY TO A SLIGHTLY UNDULATING BASE
10.1729	FILL	POST HOLE	0.20	0.14	0	0.26	FIRM MID BLACK BROWN SAND SILT WITH 15% MIXED STONES, AND FLECKS OF CHARCOAL
10.1730	FILL	POST HOLE	0.27	0.26	0	0.26	PACKING STONES WITHIN POST HOLE
10.1731	FILL	POST HOLE	0.32	0.46	0	0.34	FIRM MID BLACK BROWN SAND SILT WITH 30% MIXED STONES, AND CHARCOAL FLECKS
10.1732	FILL	GRAVE	1.70	0.75	0	0.05	SOFT BROWN SILT WITH OCCASIONAL SMALL STONES (<0.05M), WITHIN GRAVE 10.0135
10.1733	FILL	POST HOLE	0.57	0.44	0	0.18	SOFT DARK BROWN SILT SAND WITH 10% SUB ANGULAR TO SUB ROUNDED STONES (<0.10M), AND OCCASIONAL CHARCOAL
10.1734	CUT	POST HOLE	0.57	0.44	0	0.18	NORTH NORTH EAST TO SOUTH SOUTH WEST OVAL WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1735	VOID						VOID
10.1736	VOID						VOID
10.1737	VOID						VOID
10.1738	FILL	GRAVE	0	0	0	0.07	SCHIST CAPSTONES OVER GRAVE 10.0016
10.1739	FILL	POST HOLE	0.46	0.24	0	0.27	FIRM MID BLACK BROWN SAND SILT WITH 40% BEING ONE LARGE STONE, AND 10% MIXED STONE
10.1740	CUT	POST HOLE	0.46	0.24	0	0.27	NORTH TO SOUTH OVAL WITH VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1741	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0347
10.1742	FILL	GRAVE	0.44	0.26	0	0.08	SINGLE CAPSTONE OVER NORTH EAST CORNER OF GRAVE 10.0179

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1743	FILL	GRAVE	1.98	0.80	0	0.31	FIRM DARK BROWN SAND SILT WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0179
10.1744	CUT	GRAVE	1.98	0.80	0	0.31	EAST WEST SUB RECTANGULAR CUT OF GRAVE 10.0179, WITH ROUNDED CORNERS AND VERTICAL SIDES WHERE VISIBLE, LEADING SHARPLY TO A CONCAVE BASE
10.1745	FILL	GRAVE	0	0	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0179
10.1746	FILL	POST HOLE	0	0	0.40	0.13	PACKING STONES TO NORTH AND NORTH WEST SIDES OF POST HOLE
10.1747	FILL	GRAVE	0	0.73	0	0.25	CAPSTONES OVER GRAVE 10.0168
10.1748	FILL	GRAVE	2.05	0.90	0	0.40	SOFT DARK BROWN FILL WITH FREQUENT SMALL STONES (<0.10M), AND OCCASIONAL CHARCOAL AND BURNT CLAY, WITHIN GRAVE 10.0168
10.1749	FILL	GRAVE	0	0	0	0.43	CIST STONES WITHIN GRAVE 10.0168
10.1750	CUT	GRAVE	2.05	0.90	0	0.40	NORTH WEST TO SOUTH EAST IRREGULAR SUB RECTANGULAR CUT OF GRAVE 10.0168, WITH ROUNDED ENDS AND VERTICAL SIDES LEADING TO AN IRREGULAR BASE
10.1751	CUT	GRAVE	2.05	0.62	0	0.31	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0216, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE WHICH SLOPES DOWN TO THE NORTH WEST
10.1752	FILL	GRAVE	2.05	0.62	0	0.31	COMPACT MID BROWN ORANGE SILT WITH STONES, CHARCOAL AND DEGRADED WOOD, WITHIN GRAVE 10.0216
10.1753	FILL	GRAVE	2.05	0.62	0	0.10	PARTIAL UPPER CIST WITHIN GRAVE 10.0216
10.1751	FILL	GRAVE	2.05	0.62	0	0.10	PARTIAL LOWER CIST WITHIN GRAVE 10.0216
10.1755	FILL	GRAVE	0	0	0	0	TWO CAPSTONES OVER NORTH WEST END OF GRAVE 10.0216
10.1756	FILL	POST HOLE	0	0	0.20	0.10	LOOSE BLACK CHARCOAL AND DARK ORANGE BROWN SILT
10.1557	CUT	POST HOLE	0	0	0.20	0.19	CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1758	FILL	DITCH	1.10	0.35	0	0.25	LOOSE DARK ORANGE BROWN SILT WITH 20% GRAVEL, COMMON STONES (<0.30M), AND OCCASIONAL CHARCOAL FLECKS
10.1759	CUT	DITCH	1.10	0.35	0	0.25	NORTH WEST TO SOUTH EAST DITCH WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1760	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0015
10.1761	FILL	GRAVE	2.18	0.80	0	0.10	LOOSE DARK GREY BROWN SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR PEBBLES, RARE ROUNDED PEBBLES AND CHARCOAL, WITHIN GRAVE 10.0285
10.1762	FILL	GRAVE	2.00	0.68	0	0.38	LOOSE DARK RED BROWN GRAVELLY SAND SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR STONES, WITHIN GRAVE 10.0285
10.1763	CUT	GRAVE	2.12	0.70	0	0.46	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0285, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1764	FILL	GRAVE	2.05	0.90	0	0	SOFT DARK BROWN FILL WITH FREQUENT SMALL STONES WITHIN GRAVE 10.0168

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1765	FILL	GRAVE	0.98	0.62	0	0.19	FIRM DARK BROWN SAND SILT WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0319
10.1766	FILL	GRAVE	0.42	0.23	0	0.06	SINGLE CIST STONE TO THE NORTH SIDE OF GRAVE 10.0319
10.1767	CUT	GRAVE	0.98	0.62	0	0.19	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0319, WITH ROUNDED EAST END, TRUNCATED TO WEST, AND VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1768	CUT	GRAVE	2.09	0.69	0	0.30	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0016, WITH SHARP CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1769	FILL	GRAVE	1.84	0.54	0	0.27	SCHIST CIST WITHIN GRAVE 10.0016
10.1770	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0016
10.1771	FILL	GRAVE	1.84	0.54	0	0.23	FRIABLE MID ORANGE BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0016
10.1772	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0033
10.1773	FILL	GRAVE	1.80	0.56	0	0.25	SOFT DARK GREY BROWN SLIGHTLY SANDY SILT WITH COMMON ANGULAR SCHIST FRAGMENTS (<0.10M), WITHIN GRAVE 10.0299
10.1774	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0299
10.1775	FILL	GRAVE	1.90	0.59	0	0.30	SCHIST CIST WITHIN GRAVE 10.0299
10.1776	CUT	GRAVE	2.20	0.80	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0299, WITH ROUNDED CORNERS AND STEEP SIDES, STEPPED TO WEST END, LEADING SHARPLY TO A FLAT BASE
10.1777	CUT	GRAVE	1.88	0.64	0	0.21	NORTH WEST TO SOUTH EAST CUT OF GRAVE 10.0019, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1778	FILL	DITCH	1.00	1.30	0	0.20	LOOSE DARK BROWN SILT WITH 20% GRAVEL, FREQUENT MEDIUM TO LARGE SUB ANGULAR AND SUB ROUNDED STONES, AND RARE CHARCOAL FLECKS
10.1779	CUT	DITCH	1.00	1.30	0	0.20	NORTH WEST TO SOUTH EAST LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WITH SMALL IRREGULARITIES
10.1780	LAYER	LAYER	17.00	4.00	0	0	FRIABLE MID GREY BROWN GRAVELLY SAND WITH FREQUENT STONE RUBBLE, MODERATE CHARCOAL AND OCCASIONAL ANIMAL BONE
10.1781	LAYER	LAYER	2.15	1.20	0	0.20	LOOSE BROWN BLACK SAND SILT WITH FREQUENT CHARCOAL AND RUBBLE
10.1782	FILL	GRAVE	0.56	0.30	0	0.07	FIRM MID BLACK BROWN SAND SILT WITH 5% VERY SMALL STONES AND 2% CHARCOAL, WITHIN GRAVE 10.0234
10.1783	CUT	GRAVE	0.56	0.34	0	0.07	NORTH WEST TO SOUTH EAST TRIANGULAR CUT OF GRAVE 10.0234, WITH ROUNDED NORTH WEST CORNERS, ROUNDED POINT TO SOUTH EAST, AND GRADUAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.1784	FILL	GRAVE	0.56	0.30	0	0.07	VERY THIN STONES FORMING A PARTIAL CIST WITHIN GRAVE 10.0234
10.1785	LAYER	LAYER	10.10	5.00	0	0.20	FRIABLE DARK GREY BROWN SILT SAND WITH ABUNDANT ANGULAR STONES (<0.30M) AND OCCASIONAL CHARCOAL AND CBM FLECKS



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1786	GROUP NUMBER	GROUP NUMBER	0	0	0	0	GROUP OF GRAVES CONSISTING OF: 10.0013, 10.0014, 10.0015, 10.0016, 10.0019, 10.0278, 10.0348
10.1787	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0285
10.1788	FILL	DITCH	1.40	1.40	0	0.25	LOOSE MID GREY BROWN SILT WITH COMMON GRAVEL AND ANGULAR STONES (<0.30M)
10.1789	CUT	DITCH	1.40	1.40	0	0.35	NORTH WEST TO SOUTH EAST LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1790	FILL	POST HOLE	0	0	0.22	0.19	FIRM MID BLACK BROWN SAND SILT WITH 5% SMALL STONES, AND CHARCOAL FLECKS
10.1791	CUT	POST HOLE	0	0	0.22	0.19	CIRCULAR WITH VERY STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1792	FILL	GRAVE	2.00	1.02	0	0	FIRM MID GREY BROWN CLAY SAND WITH FREQUENT BEDROCK FRAGMENTS AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0024
10.1793	CUT	POST HOLE	0	0	0.29	0.09	CIRCULAR WITH STRAIGHT GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1794	FILL	POST HOLE	0	0	0.29	0.09	FRIABLE MID GREY BROWN SILT WITH COMMON MEDIUM SUB ANGULAR STONES
10.1795	VOID						VOID
10.1796	VOID						VOID
10.1797	CUT	GRAVE	1.17	0.11	0	0.33	NORTH WEST TO SOUTH EAST WEDGE SHAPED CUT OF TRUNCATED GRAVE 10.0355, WITH A ROUNDED WEST CORNER AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1798	FILL	PIT	0	0	0.33	0.05	FRIABLE MID GREY BROWN SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES
10.1799	CUT	PIT	0	0	0.33	0.05	CIRCULAR WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.1800	FILL	GRAVE	1.90	0.70	0	0.35	COMPACT MID BROWN SILT SAND WITH SMALL TO MEDIUM STONES, AND CHARCOAL AND BONE FLECKS, WITHIN GRAVE 10.0026
10.1801	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0026
10.1802	FILL	GRAVE	1.67	0.50	0	0.30	CIST WITHIN GRAVE 10.0026
10.1803	FILL	GRAVE	1.22	0.56	0	0.22	FIRM DARK BROWN SAND SILT WITH MODERATE SMALL TO MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0370
10.1804	CUT	GRAVE	1.22	0.56	0	0.22	EAST WEST SUB RECTANGULAR CUT OF GRAVE 10.0370, WITH ROUNDED WEST CORNERS, TRUNCTAED TO EAST, AND VERTICAL SIDES LEADING IRREGULARLY TO AN IRREGULAR BASE
10.1805	FILL	DITCH	1.50	0.30	0	0.28	LOOSE DARK GREY BROWN SILT WITH COMMON SUB ANGULAR TO SUB ROUNDED STONES AND LARGE ANGULAR STONES (<0.30M), AND RARE CHARCOAL FLECKS

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1806	CUT	DITCH	1.50	0.30	0	0.28	NORTH WEST TO SOUTH EAST LINEAR WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.1807	FILL	GRAVE	1.88	0.70	0	0	CAPSTONES OVER GRAVE 10.0024
10.1808	FILL	GRAVE	0.75	0.55	0	0.05	LOOSE DARK BROWN FILL WITH NO INCLUSIONS, WITHIN GRAVE 10.0356
10.1809	FILL	GRAVE	0.75	0.55	0	0.35	LOOSE DARK BROWN FILL WITH RARE SMALL STONES AND FLECKS OF CHARCOAL AND CBM, WITHIN GRAVE 10.0356
10.1810	CUT	GRAVE	0.75	0.55	0	0.35	NORTH WEST TO SOUTH EAST IRREGULAR OVAL CUT OF GRAVE 10.0356, WITH IRREGULAR SIDES AND BASE
10.1811	FILL	DITCH	1.40	1.40	0	0.30	LOOSE DARK GREY BROWN SILT WITH OCCASIONAL GRAVEL AND MEDIUM SUB ANGULAR TO SUB ROUNDED STONES, AND RARE CHARCOAL FLECKS
10.1812	FILL	GRAVE	1.98	0.68	0	0	FRIABLE MID BROWN CLAY SAND WITH OCCASIONAL CHARCOAL AND GRAVEL WITHIN GRAVE 10.0024
10.1813	FILL	DITCH	0	0	0	0	FILL OF SLOT THROUGH DITCH TERMINUS
10.1814	CUT	DITCH	0	0	0	0	CUT OF SLOT THROUGH DITCH TERMINUS
10.1815	FILL	GRAVE	2.00	0.49	0	0.30	SCHIST CIST WITHIN GRAVE 10.0304, MISSING TO SOUTH EAST CORNER
10.1816	CUT	GRAVE	1.70	0.63	0	0.36	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0357, WITH ROUNDED CORNERS AND GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1817	FILL	GRAVE	0.15	0.21	0	0.04	SINGLE CAPSTONES OVER SOUTH END OF GRAVE 10.0312
10.1818	FILL	GRAVE	1.64	0.78	0	0.36	SOFT DARK YELLOW BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.15M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0312
10.1819	FILL	GRAVE	1.40	0.70	0	0.39	PARTIAL CIST WITHIN GRAVE 10.0312, MISSING TO SOUTH END
10.1820	CUT	GRAVE	1.64	0.78	0	0.36	NORTH NORTH WEST TO SOUTH SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0312, WITH ROUNDED CORNERS AND VERTICAL SIDES, SLIGHTLY UNDERCUT TO NORTH EAST, LEADING GRADUALLY TO AN IRREGULAR BASE WHICH STEPS DOWN SLIGHTLY TO THE NORTH END
10.1821	FILL	GRAVE	1.70	0.63	0	0.36	SOFT DARK BROWN GREY SAND SILT WITH 10% ANGULAR AND SUB ANGULAR STONES, WITHIN GRAVE 10.0357
10.1822	FILL	GRAVE	0.60	0.35	0	0.10	SPARSE CAPSTONES OVER GRAVE 10.0322
10.1823	FILL	GRAVE	0.80	0.40	0	0.20	SOFT DARK BROWN FILL WITH SMALL STONES, AND FLECKS OF CHARCOAL AND BONE, WITHIN GRAVE 10.0322
10.1824	FILL	GRAVE	0.60	0.35	0	0.09	PARTIAL CIST WITHIN GRAVE 10.0322, MISSING TO SOUTH EAST END
10.1825	CUT	GRAVE	0.80	0.40	0	0.20	NORTH WEST TO SOUTH EAST IRREGULAR CUT OF GRAVE 10.0322, WITH IRREGULAR VERTICAL SIDES LEADING TO AN IRREGULAR BASE
10.1826	CUT	GRAVE	2.00	0.65	0	0.17	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0178, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE WITH A DEEPER CHANNEL AROUND PARTS OF THE EDGES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1827	FILL	GRAVE	2.00	0.65	0	0.17	LOOSE LIGHT BROWN POORLY SORTED SAND SILT WITH ANGULAR SUB ROUNDED STONES AND CHARCOAL, WITHIN GRAVE 10.0178
10.1828	FILL	GRAVE	0.60	0.61	0	0.06	SPARSE CAPSTONES OVER WEST END OF GRAVE 10.0309
10.1829	FILL	GRAVE	1.98	0.68	0	0.44	SOFT DARK YELLOW BROWN SILT SAND WITH 10% SUB ANGULAR STONES STONES (<0.20M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0309
10.1830	FILL	GRAVE	1.70	0.60	0	0.36	PARTIAL STONE CIST WITHIN GRAVE 10.0309
10.1831	CUT	GRAVE	1.98	0.68	0	0.44	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0309, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE WHICH SLOPES SLIGHTLY DOWN TO THE WEST
10.1832	FILL	GRAVE	1.73	0.48	0	0.35	SCHIST CIST WITHIN GRAVE 10.0024
10.1833	FILL	GRAVE	1.05	0.65	0	0.08	SOFT DARK BROWN SILT SAND WITH SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0309
10.1834	CUT	GRAVE	2.01	0.84	0	0.35	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0136, WITH ROUNDED CORNERS AND STRAIGHT NEAR VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1835	FILL	GRAVE	2.01	0.84	0	0.35	LOOSE DARK RED BROWN SILT WITH FREQUENT STONES, AND OCCASIONAL CHARCOAL, BURNT BONE AND SLAG, WITHIN GRAVE 10.0136
10.1836	FILL	GRAVE	2.01	0.84	0	0.15	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0136
10.1837	FILL	GRAVE	2.01	0.84	0	0.15	LOOSE DARK RED BROWN SILT WITH FREQUENT STONES, AND OCCASIONAL CHARCOAL, BURNT BONE AND SLAG, WITHIN GRAVE 10.0136
10.1838	FILL	GRAVE	2.01	0.84	0	0.49	CIST WITHIN GRAVE 10.0136
10.1839	FILL	GRAVE	2.01	0.84	0	0.35	LOOSE DARK ORANGE BROWN FILL WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0136
10.1840	FILL	GRAVE	0.95	0.46	0	0.24	SOFT DARK BROWN SILT SAND WITH SUB ANGULAR TO SUB ROUNDED STONES (<0.10M), AND OCCASIONAL CHARCOAL AND DAUB, WITHIN GRAVE 10.0358
10.1841	FILL	GRAVE	0.95	0.46	0	0.29	PARTIAL CIST WITHIN GRAVE 10.0358
10.1842	CUT	GRAVE	0.95	0.46	0	0.24	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0358, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1843	CUT	GRAVE	1.98	0.68	0	0.52	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0024, WITH SHARP WEST CORNERS, ROUNDED TO EAST, AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1844	FILL	GRAVE	1.80	0.80	0	0.10	MODERATE MID BROWN GREY SAND SILT WITH SUB ANGULAR STONE (<0.15M), AND RARE CHARCOAL FRAGMENTS, WITHIN GRAVE 10.0359
10.1845	LAYER	LAYER	1.20	0.95	0	0	SOFT DARK BROWN GREY SILT WITH FREQUENT ANGULAR AND SUB ANGULAR STONE (<0.12M), AND OCCASIONAL ROUNDED STONES (<0.12M)
10.1846	FILL	GRAVE	1.65	0.66	0	0.10	CAPSTONES WITHIN GRAVE 10.0359

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1847	FILL	GRAVE	1.46	0.42	0	0.29	SOFT MID BROWN GREY SLIGHTLY SANDY SILT WITH OCCSIONAL SUB ANGULAR AND SUB ROUNDED STONES, WITHIN GRAVE 10.0359
10.1848	CUT	GRAVE	2.10	0.90	0	0.43	AST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0028, WITH SLIGHTLY ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WITH A DEEPER CHANNEL ALONG THE SOUTH EDGE
10.1849	FILL	GRAVE	1.92	0.83	0	0.19	COMPACT MID BROWN SILT SAND WITH SMALL TO MEDIUM STONES AND FREQUENT CHARCOAL, WITHIN GRAVE 10.0028
10.1850	FILL	GRAVE	1.90	0.80	0	0.15	SCHIST CAPSTONES OVER GRAVE 10.0028
10.1851	FILL	GRAVE	0.80	0.55	0	0.18	FIRM DARK ORANGE BROWN SAND SILT WITH SMALL TO MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0320
10.1852	FILL	GRAVE	0	0	0	0.20	TWO CIST STONES TO THE WEST END OF GRAVE 10.0320
10.1853	CUT	GRAVE	0.92	0.36	0	0.18	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0320 WITH ROUNDED WEST CORNERS, TRUNCATED TO EAST, AND VERTICAL SIDES LEADING TO A SLIGHTLY IRREGULAR BASE
10.1854	CUT	GRAVE	1.98	0.78	0	0.17	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0262, WITH ROUNDED ENDS AND IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1855	FILL	GRAVE	0.80	0.60	0	0.10	SCHIST CAPSTONES OVER THE WEST END OF GRAVE 10.0262
10.1856	FILL	GRAVE	1.80	0.50	0	0.10	MODERATE BLACK BROWN SAND SILT, BECOMING SANDIER TO BASE, WITH COMMON MIXED STONES (<0.10M), WITHIN GRAVE 10.0262
10.1857	FILL	GRAVE	1.80	0.60	0	0.30	SCHIST CIST WITHIN GRAVE 10.0262, MISSING TO THE EAST END
10.1858	FILL	GRAVE	0.62	0.10	0	0.21	SCHIST FRAGMENTS ON THE SOUTH WEST SIDE OF GRAVE 10.0285
10.1859	CUT	GRAVE	1.46	0.76	0	0.36	NORTH TO SOUTH SUB RECTANGULAR CUT OF GRAVE 10.0361, WITH IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1860	FILL	GRAVE	1.46	0.76	0	0.32	FRIABLE DARK BROWN BLACK SILT WITH COMMON MIXED STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0361
10.1861	FILL	GRAVE	1.38	0.48	0	0.32	CIST STONES WITHIN GRAVE 10.0361
10.1862	FILL	POST HOLE	0.70	0.50	0	0	STONE PACKING WITHIN POST HOLE
10.1863	FILL	GRAVE	2.28	0.70	0	0.10	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0363, WITH ROUNDED CORNERS WHERE NOT TRUNCATED, AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1864	FILL	PIT	1.00	0.70	0	0.25	FIRM ORANGE BROWN STONY SILT WITH STONES (<0.20M)
10.1865	FILL	GRAVE	1.66	0.74	0	0.29	SCHIST CIST WITHIN GRAVE 10.0359
10.1866	CUT	GRAVE	1.80	0.80	0	0.47	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0359, WITH ROUNDED CORNERS NAD NEAR VERTICAL SLIGHTLY IRREGULAR SIDES LEADING SHARPLY TO A FLAT BASE
10.1867	FILL	POST HOLE	0.26	0.20	0	0	PACKING STONES WITHIN POST HOLE
10.1868	CUT	POST HOLE	0.18	0.16	0	0	POST HOLE WITH STONE PACKING
10.1869	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0262

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1870	CUT	GRAVE	0.80	0.50	0	0.18	EAST TO WEST OVAL CUT OF GRAVE 10.0360, WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1871	FILL	GRAVE	0.80	0.50	0	0.18	PARTIAL SCHIST CIST WITHIN GRAVE 10.0360
10.1872	FILL	GRAVE	0.80	0.45	0	0.15	FRIABLE DARK GREY BROWN CLAY SILT WITH OCCASIONAL ANGULAR GRAVEL, WITHIN GRAVE 10.0360
10.1873	CUT	GRAVE	2.28	0.70	0	0.10	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0363, WITH ROUNDED CORNERS WHERE NOT TRUNCATED, AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.1874	FILL	PIT	1.00	0.70	0	0.25	FIRM GREY BROWN STONY SILT WITH STONES (<0.20M)
10.1875	LAYER	LAYER	1.90	1.20	0	0.20	FIRM DARK BROWN SILT WITH REGULAR ANGULAR STONES (<0.10M)
10.1876	LAYER	LAYER	1.70	1.30	0	0.30	FIRM MID BROWN SILT WITH REGULAR ANGULAR TO SUB ANGULAR STONES (<0.15M)
10.1877	FILL	GRAVE	1.76	0.49	0	0.29	FRIABLE DARK GREY BROWN CLAY SILT WITH OCCASIONAL SUB ANGULAR GRAVEL, WITHIN GRAVE 10.0028
10.1878	FILL	GRAVE	1.88	0.59	0	0.29	SCHIST CIST WITHIN GRAVE 10.0028
10.1879	LAYER	LAYER	15.00	11.00	0	0.35	LOOSE GREY BROWN SAND SILT WITH 50% MIXED RUBBLE AND 5% CHARCOAL
10.1880	FILL	GRAVE	1.76	0.55	0	0.04	BASE STONES WITHIN GRAVE 10.0309
10.1881	FILL	POST HOLE	0	0	0.24	0.14	HARD DARK BROWN GREY SAND SILT WITH FREQUENT ANGULAR STONES (<0.08M)
10.1882	FILL	GRAVE	1.44	0.74	0	0.34	FRIABLE DARK BROWN BLACK SILT WITH LARGE ANGULAR STONES AND FREQUENT CHARCOAL, WITHIN GRAVE 10.0361
10.1883	CUT	GRAVE	2.00	0.76	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0177, WITH ROUNDED CORNERS AND STRAIGHT VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1884	FILL	GRAVE	2.00	0.76	0	0.30	FRIABLE MID GREY BROWN SILT WITH OCCASIONAL SUB ANGULAR STONES, WITHIN GRAVE 10.0177
10.1885	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0028
10.1886	FILL	POST HOLE	0	0	0.24	0.16	PACKING STONES FORMING A CIRCULAR INTERNAL SPACE
10.1887	CUT	POST HOLE	0.62	0.46	0	0.10	OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1888	LAYER	LAYER	0.74	0.25	0	0.03	THREE FLAT STONES FORMING A NORTH TO SOUTH LINEAR
10.1889	LAYER	LAYER	0.82	0.81	0	0.10	LOOSE STONY COBBLE LAYER
10.1890	LAYER	LAYER	2.62	0.90	0	0.32	LOOSE MID BROWN GREY SILT GRAVEL WITH CHARCOAL, STONE AND SLAG
10.1891	LAYER	LAYER	5.16	4.36	0	0.03	LOOSE DARK GREY BROWN CLAY SILT WITH CHARCOAL AND DAUB FLECKS, AND OCCASIONAL GRAVEL
10.1892	STRUCTURE	SURFACE	1.84	1.80	0	0.05	IRREGULAR SPREAD OF FLAT SCHIST SLABS AND STONE RUBBLE WITH FIRED CLAY
10.1893	LAYER	LAYER	4.60	3.20	0	0	SOFT DARK GREY BROWN SILT WITH MODERATE CHARCOAL FLECKS AND OCCASIONAL STONE (<0.06M)

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1894	CUT	GRAVE	1.90	0.70	0	0.20	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0314, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1895	FILL	GRAVE	1.90	0.70	0	0.20	LOOSE DARK BROWN POORLY SORTED SAND SILT WITH ANGULAR TO ROUNDED STONES, WITHIN GRAVE 10.0314
10.1896	FILL	DITCH	1.00	0.60	0	0.30	LOOSE DARK BROWN SILT WITH FREQUENT GRAVEL AND RARE CBM FLECKS
10.1897	CUT	DITCH	1.00	0.60	0	0.30	EAST TO WEST LINEAR WITH GRADUAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1898	FILL	GULLY	0.80	0.43	0	0.90	FILL OF SMALL GULLY
10.1899	CUT	GULLY	0.80	0.43	0	0.90	NORTH TO SOUTH LINEAR GULLY
10.1900	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0312
10.1901	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0309
10.1902	FILL	GRAVE	0	0	0	0.25	PARTIAL CIST WITHIN GRAVE 10.0177
10.1903	FILL	POST HOLE	0	0	0.33	0.26	SOFT DARK GREY SILT SAND WITH FREQUENT SMALL PEBBLES, AND OCCASIONAL BURNT STONE AND CHARCOAL
10.1904	CUT	POST HOLE	0	0	0.33	0.26	CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.1905	VOID						VOID
10.1906	VOID						VOID
10.1907	VOID						VOID
10.1908	VOID						VOID
10.1909	FILL	POST HOLE	0	0	0.26	0.09	LOOSE SOFT SILT SAND WITH SMALL PEBBLES AND PACKING STONES
10.1910	CUT	POST HOLE	0	0	0.26	0.09	CIRCULAR WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1911	LAYER	LAYER	0	0	0	0	OCCUPATION LAYER
10.1912	CUT	GULLY	8.00	0.60	0	0	CURVED RING GULLY
10.1913	FILL	GULLY	8.00	0.60	0	0	FIRM DARK MOTTLED BLACK BROWN SAND CLAY SILT WITH 5% CHARCOAL AND 5% MIXED STONE
10.1914	FILL	PIT	0.66	0.38	0	0.08	SOFT DARK ORANGE GREY SILT SAND WITH SMALL PEBBLES AND CHARCOAL FLECKS
10.1915	CUT	PIT	0.66	0.38	0	0.08	OVAL WITH GRADUAL SIDES, STEEP TO NORTH, LEADING IMPERCEPTIBLY TO A FLAT BASE
10.1916	CUT	POST HOLE	0	0	0.40	0.07	CIRCULAR WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.1917	FILL	POST HOLE	0	0	0.40	0.07	FRIABLE LIGHT BROWN GREY SILT WITH OCCASIONAL CHARCOAL AND SMALL ANGULAR TO SUB ANGULAR STONES
10.1918	LAYER	LAYER	0	0	10.00	0.30	LOOSE MOTTLED DARK BROWN AND BLACK SAND SILT WITH 50% MIXED STONES AND 10% CHARCOAL
10.1919	FILL	GRAVE	2.04	0.66	0	0.05	CAPSTONES OVER GRAVE 10.0311, TRUNCATED IN THE CENTRE
10.1920	FILL	GRAVE	2.04	0.66	0	0.40	SOFT YELLOW BROWN SILT SAND WITH 10% SUB ANGULAR TO SUB ROUNDED STONES (<0.20M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0311

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1921	FILL	GRAVE	2.04	0.56	0	0.36	PARTIAL CIST WITHIN GRAVE 10.0311
10.1922	CUT	GRAVE	2.04	0.66	0	0.50	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0311, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.1923	FILL	GRAVE	2.04	0.66	0	0.08	SOFT DARK BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.15M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0311
10.1924	FILL	POST HOLE	0	0	0.18	0.07	FRIABLE MID GREY BROWN SILT WITH 60% CHARCOAL AND RARE SUB ANGULAR STONES
10.1925	FILL	GRAVE	2.00	0.54	0	0.05	SCHIST CAPSTONES OVER GRAVE 10.0035
10.1926	FILL	GRAVE	2.00	0.70	0	0.35	FRIABLE DARK ORANGE BROWN SAND SILT WITH SUB ANGULAR GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0035
10.1927	FILL	GRAVE	1.78	0.50	0	0.37	FRIABLE DARK GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0035
10.1928	FILL	GRAVE	1.90	0.62	0	0.36	SCHIST CIST WITHIN GRAVE 10.0035
10.1929	CUT	GRAVE	2.03	0.76	0	0.53	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0035, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1930	FILL	GRAVE	2.46	0.82	0	0.21	FIRM MID GREY BROWN SILT SAND WITH MODERATE CHARCOAL FLECKS AND SMALL STONES, AND OCCASIONAL CHARCOAL LENSES
10.1931	CUT	GRAVE	2.46	0.82	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF POTENTIAL GRAVE WITH IRREGULAR CORNERS, SIDES AND BASE
10.1932	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0311
10.1933	FILL	GRAVE	0.50	0.30	0	0.02	SPARSE BASE STONES TO THE SOUTH EAST END OF GRAVE 10.0311
10.1934	CUT	GRAVE	2.10	0.90	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0267, WITH ROUNDED CORNERS AND STRAIGHT STEEP SIDES LEADING IRREGULARLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.1935	FILL	GRAVE	2.10	0.90	0	0.20	MODERATE ORANGE BROWN SILT SAND WITH FREQUENT GRAVEL AND OCCASIONAL CHARCOAL LENSES, WITHIN GRAVE 10.0367
10.1936	FILL	GRAVE	1.83	0.71	0	0.10	CAPSTONES OVER GRAVE 10.0367
10.1937	FILL	GRAVE	1.90	0.50	0	0.30	MODERATE BLACK BROWN SAND SILT WITH OCCASIONAL MIXED STONES (<0.08M), WITHIN GRAVE 10.0367
10.1938	FILL	GRAVE	1.90	0.60	0	0.30	SCHIST CIST WITHIN GRAVE 10.0367
10.1939	FILL	GRAVE	2.25	0.70	0	0	COMPACT MID YELLOW BROWN SILT SAND WITH OCCASIONAL SMALL STONES AND CHARCOAL FLECKS, WITHIN GRAVE 10.0366
10.1940	CUT	GRAVE	2.52	0.70	0	0.56	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0366, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.1941	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0035
10.1942	FILL	GRAVE	0	0.56	0	0.12	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0366
10.1943	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1944	FILL	GRAVE	1.89	0.40	0	0.35	COMPACT DARK BROWN SILT SAND WITH OCCASIONAL SMALL STONES AND CHARCOAL FLECKS, WITHIN GRAVE 10.0366
10.1945	FILL	GRAVE	0	0	0	0.05	UPPER FILL OF GRAVE 10.0321
10.1946	FILL	GRAVE	0	0	0	0.02	UPPER FILL OF GRAVE 10.0179
10.1947	FILL	GRAVE	0	0	0	0.02	UPPER FILL OF GRAVE 10.0319
10.1948	FILL	GRAVE	0	0	0	0.02	UPPER FILL OF GRAVE 10.0180
10.1949	FILL	GRAVE	0	0	0	0.02	UPPER FILL OF GRAVE 10.0320
10.1950	LAYER	LAYER	0.95	0.50	0	0.18	FIRM DARK GREY BLACK SILT AND CHARCOAL WITH OCCASIONAL DAUB FRAGMENTS NEAR BASE
10.1951	VOID						VOID
10.1952	VOID						VOID
10.1953	FILL	GRAVE	0	0	0	0.02	UPPER FILL OF GRAVE 10.0322
10.1954	LAYER	LAYER	8.00	2.00	0	0.20	FRIABLE LIGHT GREY SILT SAND WITH MODERATE ANGULAR STONES (<0.25M), COMMON LITHICS AND OCCASIONAL HEAT AFFECTED PATCHES
10.1955	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0366
10.1956	FILL	GRAVE	1.89	0.40	0	0.35	CIST WITHIN GRAVE 10.0366
10.1957	LAYER	LAYER	5.00	3.80	0	0.30	COMPACT DARK BLACK BROWN SAND SILT WITH 65% MIXED STONES AND 10% CHARCOAL
10.1958	LAYER	LAYER	15.00	13.00	0	0	LOOSE GREY BROWN POORLY SORTED SAND SILT WITH PATCHES OF BLACK AND ORANGE CLAY SILT, 50% STONES AND 5% CHARCOAL
10.1959	FILL	GRAVE	1.37	0.54	0	0	PARTIAL CIST WITHIN GRAVE 10.0173
10.1960	FILL	GRAVE	1.37	0.54	0	0	FRIABLE MID ORANGE BROWN SILT CLAY WITH OCCASIONAL CHARCAOL AND LARGE STONES, WITHIN GRAVE 10.0173
10.1961	CUT	GRAVE	1.55	0.58	0	0.25	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0173, WITH ROUNDED CORNERS AND STEEP SIDES, VERTICAL TO NORTH EAST, LEADING GRADUALLY TO A FLAT BASE
10.1962	STRUCTURE	SURFACE	2.00	1.50	0	0	NORTH TO SOUTH RECTANGULAR SINGLE LAYER OF SCHIST SLABS OVER PIT [10.2204]
10.1963	FILL	POST HOLE	0	0	0.30	0.06	FRIABLE VERY DARK BROWN SILT SAND WITH FREQUENT SUB ANGULAR STONES (<0.10M), AND MODERATE CHARCOAL FLECKS
10.1964	FILL	POST HOLE	1.20	0.80	0	0.20	FRIABLE DARK BROWN BLACK SILT SAND WITH FREQUENT ANGULAR STONES (<0.20M), AND CHARCOAL
10.1965	FILL	POST HOLE	0.40	0.30	0	0.20	FRIABLE MID GREY SILT SAND WITH ABUNDANT SUB ANGULAR STONES (<0.10M) AND RARE CHARCOAL FLECKS
10.1966	CUT	POST HOLE	0.40	0.30	0	0.20	SUB OVAL WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1967	VOID						VOID
10.1968	VOID						VOID
10.1969	LAYER	LAYER	5.80	2.40	0	0	FIRM MOTTLED GREY BROWN AND ORANGE BROWN SAND SILT WITH 60% MIXED STONES AND 2% CHARCOAL



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1970	FILL	GRAVE	1.60	0.70	0	0	FRIABLE DARK ORANGE BROWN POORLY SORTED SILT CLAY WITH PEBBLES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0173
10.1971	CUT	GRAVE	1.70	1.00	0	0.32	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0175, WITH ROUNDED NORTH WEST END AND SOUTH EAST CORNERS, AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1972	FILL	GRAVE	0	0	0	0.08	PARTIAL CIST WITHIN GRAVE 10.0175
10.1973	FILL	GRAVE	1.70	0.70	0	0.49	LOOSE DARK BROWN MODERATELY SORTED SAND CLAY WITH ANGULAR STONES AND CHARCOAL, WITHIN GRAVE 10.0175
10.1974	FILL	GRAVE	0	0	0	0.08	TWO CAPSTONES OVER THE SOUTH EAST END OF GRAVE 10.0175
10.1975	STRUCTURE	WALL	1.20	0.40	0	0.40	NORTH TO SOUTH LINEAR OF ROUGHLY SQUARED STONE BLOCKS (<0.40M)
10.1976	CUT	GRAVE	1.80	0.80	0	0.42	NORTH TO SOUTH SUB RECTANGULAR CUT OF GRAVE 10.0368, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1977	FILL	GRAVE	1.70	0.70	0	0.32	PARTIAL CIST WITHIN GRAVE 10.0368, MISSING TO SOUTH END
10.1978	FILL	GRAVE	1.70	0.65	0	0	LOOSE MID ORANGE BROWN GRAVELLY SILT WITH CHARCOAL AND FREQUENT PEBBLES, WITHIN GRAVE 10.0368
10.1979	FILL	GRAVE	1.77	0.72	0	0	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0368
10.1980	FILL	GRAVE	1.77	0.72	0	0.20	LOOSE DARK BROWN BLACK POORLY SORTED SILT CLAY WITH ANGULAR STONES AND CHARCOAL, WITHIN GRAVE 10.0368
10.1981	STRUCTURE	SURFACE	1.65	1.45	0	0	SURFACE OF STONE SLABS (<0.72M) ASSOCIATED WITH WALL (10.1983)
10.1982	STRUCTURE	WALL	1.24	0.40	0	0	ORTHOSTATS (<0.78M) ON THE SOUTH FACE OF A LARGE EAST TO WEST WALL
10.1983	STRUCTURE	WALL	10.64	1.70	0	0	LOOSE DARK GREY BROWN SAND SILT WITH FREQUENT RUBBLE AND CHARCOAL, AND OCCASIONAL CHARCOAL, CORE OF LARGE EAST TO WEST WALL
10.1984	CUT	GRAVE	1.98	0.58	0	0.20	WEST NORTH WEST TO EAST SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0174, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.1985	FILL	GRAVE	0	0	0	0.30	SCHIST CIST TONES WITHIN GRAVE 10.0174
10.1986	FILL	GRAVE	1.80	0.58	0	0.20	LOOSE DARK BROWN SILT CLAY WITH ANGULAR STONES AND CHARCOAL, WITHIN GRAVE 10.0174
10.1987	FILL	GRAVE	0	0	0	0.07	SCHIST CAPSTONES OVER GRAVE 10.0174
10.1988	STRUCTURE	WALL	5.05	0.30	0	0	ORTHOSTATS (<0.66M) ON THE NORTH FACE OF A LARGE EAST TO WEST WALL
10.1989	STRUCTURE	WALL	2.00	0.60	0	0.35	EAST TO WEST LINEAR OF A SINGLE COURSE OF SCHIST BLOCKS (<0.60M)
10.1990	LAYER	LAYER	2.20	0.60	0	0.25	MODERATE DARK GREY BLACK SAND SILT WITH FREQUENT RUBBLE (<0.30M)

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.1991	CUT	GRAVE	1.74	0.66	0	0.23	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0315, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.1992	FILL	GRAVE	1.74	0.66	0	0.23	FRIABLE MID GREY BROWN SILT WITH OCCASIONAL MEDIUM SUB ANGULAR STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0315
10.1993	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0174
10.1994	CUT	PIT	1.72	1.30	0	0.43	SUB RECTANGULAR WITH GRADUAL SIDES, STEEP TO EAST, LEADING GRADUALLY TO A CONCAVE BASE
10.1995	FILL	PIT	1.60	1.30	0	0.10	FIRM LIGHT GREY SILT CLAY WITH ABUNDANT ANGULAR STONES (<0.10M)
10.1996	FILL	PIT	1.30	0.80	0	0.08	FIRM GREY BROWN GRAVELLY SILT WITH OCCASIONAL CHARCOAL FLECKS
10.1997	CUT	LINEAR	4.28	1.00	0	0.20	EAST TO WEST LINEAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE, TRUNCATED BY MULTIPLE GRAVES
10.1998	STRUCTURE	WALL	5.50	1.10	0	0.44	EAST TO WEST DRY STONE WALL OF UNFACED BOULDERS AND COBBLES, WITH SILTED DARK GREY BROWN SAND SILT
10.1999	CUT	PIT	0	0	0.30	0.06	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.2000	LAYER	LAYER	0	3.30	0	0.14	SOFT DARK ORANGE BROWN SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES AND CHARCOAL FLECKS, AND FRAGMENTS OF FURNACE LINING AND SLAG
10.2001	FILL	GRAVE	1.98	0.58	0	0.50	LOOSE DARK BROWN POORLY SORTED SILT SAND WITH SMALL STONES AND GRAVEL WITHIN GRAVE 10.0093
10.2002	FILL	PIT	1.20	1.10	0	0.10	MODERATE BLACK BROWN ASHY SILT WITH FREQUENT LENSES OF ORANGE, GREY OR BLACK ASH
10.2003	CUT	PIT	1.20	1.10	0	0.10	IRREGULAR WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A BASE WHICH SLOPES DOWN TO THE SOUTH
10.2004	CUT	GULLY	1.20	0.70	0	0.05	NORTH TO SOUTH LINEAR WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A BASE SLOPING DOWN TO THE SOUTH
10.2005	FILL	GULLY	1.20	0.70	0	0.05	MODERATE DARK GREY BROWN SAND SILT WITH FREQUENT ANGULAR STONES (<0.05M)
10.2006	LAYER	LAYER	0.70	0.50	0	0.10	SOFT DARK BLACK GREY SILT SAND WITH ABUNDANT CHARCOAL AND FREQUENT SLAG AND DAUB
10.2007	CUT	PIT	0.60	0.36	0	0.15	NORTH EAST TO SOUTH WEST SUB OVAL WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2008	FILL	PIT	0.60	0.36	0	0.15	FRIABLE MID GREY BROWN SILT WITH OCCASIONAL MEDIUM SUB ANGULAR STONES, AND RARE CHARCOAL AND CBM
10.2009	LAYER	LAYER	0.58	0.40	0	0.15	FIRM LIGHT BROWN YELLOW SAND CLAY WITH RARE MEDIUM SUB ANGULAR STONES
10.2010	CUT	PIT	0.62	0.20	0	0.10	EAST TO WEST OVAL WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2011	FILL	PIT	0.62	0.20	0	0.10	FRIABLE MID GREY BROWN SILT WITH RARE SMALL SUB ANGULAR STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2012	CUT	LINEAR	0	1.80	0	0.31	EAST TO WEST LINEAR WALL FOUNDATION CUT WITH GRADUAL SOUTH SIDE, STEEPER TO NORTH, LEADING GRADUALLY TO A FLAT BASE
10.2013	STRUCTURE	WALL	0	0.90	0	0.29	EAST TO WEST DRY STONE WALL FOUNDATION OF STONE BLOCKS (<0.60M), WITH A DARK GREY BROWN SILT
10.2014	FILL	GRAVE	1.70	0.45	0	0	FIRM DARK ORANGE BROWN GRAVELLY SILT WITH PEBBLES AND SCHIST FRAGMENTS, WITHIN GRAVE 10.0369
10.2015	FILL	GRAVE	1.70	0.40	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0369
10.2016	FILL	GRAVE	1.70	0.40	0	0.30	FIRM DARK ORANGE BROWN GRAVELLY SILT WITH ROUNDED PEBBLES AND SCHIST FRAGMENTS, WITHIN GRAVE 10.0369
10.2017	FILL	GRAVE	1.70	0.40	0	0.35	SCHIST CIST WITHIN GRAVE 10.0369
10.2018	CUT	GRAVE	1.70	0.40	0	0.30	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0369, WITH ROUNDED ENDS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE WITH A DEEPER CHANNEL AROUND THE EDGES
10.2019	VOID						VOID
10.2020	VOID						VOID
10.2021	CUT	GRAVE	0.74	0.48	0	0.30	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0384, WITH ROUNDED CORNERS AND STEEP SIDES LEADING SHARPLY TO AN IRREGULAR BASE
10.2022	VOID						VOID
10.2023	STRUCTURE	WALL	45.00	2.50	0	0.44	EAST TO WEST SLIGHTLY CURVED DRY STONE WALL OF MIXED BOULDERS AND COBBLES
10.2024	FILL	GRAVE	0.70	0.40	0	0.03	CAPSTONES OVER GRAVE 10.0384, MISSING TO WEST END
10.2025	FILL	GRAVE	0.54	0.32	0	0.24	LOOSE MID BROWN SILT GRAVEL WITH STONES, WITHIN GRAVE 10.0384
10.2026	FILL	GRAVE	0.64	0.40	0	0.24	CIST WITHIN GRAVE 10.0384
10.2027	FILL	GRAVE	2.00	0.70	0	0.16	SOFT DARK BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), AND OCCASINAL CHARCOAL, WITHIN GRAVE 10.0373
10.2028	CUT	GRAVE	2.00	0.70	0	0.16	EAST SOUTH EAST TO WEST NORTH WEST RECTANGULAR CUT OF GRAVE 10.0379, WITH ROUNDED ENDS AND GRADUAL SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.2029	CUT	GRAVE	1.91	0.41	0	0.39	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0380, WITH STRAIGHT STEEP SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE EAST
10.2030	FILL	GRAVE	1.91	0.41	0	0.39	COMPACT MID BROWN SILT WITH STONE AND CHARCOAL, WITHIN GRAVE 10.0380
10.2031	CUT	GRAVE	1.91	0.41	0	0.39	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0380, WITH STRAIGHT STEEP NORTH EAST AND SOUTH WEST SIDES, WITH MORE GRADUAL SLOPES TO THE ENDS, LEADING SHARPLY TO A FLAT BASE
10.2032	FILL	GRAVE	1.91	0.41	0	0.39	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0380

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2033	FILL	GRAVE	1.91	0.41	0	0.39	COMPACT DARK BROWN FILL WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0380
10.2034	FILL	GRAVE	1.91	0.41	0	0.49	SCHIST AND SLATE CIST WITHIN GRAVE 10.0380
10.2035	FILL	GRAVE	1.91	0.41	0	0.30	LOOSE DARK BROWN FILL WITH CHARCOAL AND STONE, WITHIN GRAVE 10.0380
10.2036	FILL	GRAVE	2.90	0.80	0	0.03	LOOSE GREY MID BROWN SANDY SILT WITHIN GRAVE 10.0139
10.2037	FILL	GRAVE	2.27	0.76	0	0.44	LOOSE MID BROWN SAND SILT AND GRAVEL WITH OCCASIONAL CHARCOAL WHICH WAS MORE CONCENTRATED TOWARDS TO BASE OF THE CUT, WITHIN GRAVE 10.0139
10.2038	FILL	GRAVE	0	0	0	0.09	SPARSE CAPSTONES OVER EACH END OF GRAVE 10.0139
10.2039	FILL	GRAVE	0	0.67	0	0.43	PARTIAL CIST WITHIN GRAVE 10.0139
10.2040	CUT	GRAVE	2.30	0.76	0	0.47	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0139, WITH SQUARE CORNERS TO WEST END AND ROUNDED TO EAST END, AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2041	FILL	GRAVE	1.50	1.00	0	0.10	FRIABLE MID GREY BROWN SILT SAND WITH ABUNDANT SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0362
10.2042	FILL	GRAVE	1.50	1.00	0	0.30	FRIABLE MID GREY BROWN SILT SAND WITH ABUNDANT SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0362
10.2043	CUT	GRAVE	1.50	1.00	0	0.40	NORTH WEST TO SOUTH EAST IRREGULAR SUB OVAL CUT OF GRAVE 10.0362, WITH GRADUAL SIDES, STEEP TO NORTH WEST, LEADING IRREGULARLY TO AN IRREGULAR BASE
10.2044	FILL	GRAVE	1.83	0.80	0	0.23	SOFT DARK BROWN FILL WITH FREQUENT SMALL STONES (<0.10M), WITHIN GRAVE 10.0060
10.2045	FILL	GRAVE	0	0	0	0.27	PARTIAL CIST WITHIN GRAVE 10.0060
10.2046	CUT	GRAVE	1.83	0.80	0	0.23	EAST TO WEST IRREGULAR SUB OVAL CUT OF GRAVE 10.0060, WITH VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.2047	LAYER	LAYER	3.40	1.60	0	0.14	SOFT DARK GREY BROWN SILT SAND WITH FREQUENT SMALL ANGULAR STONES AND CHARCOAL
10.2048	FILL	GRAVE	2.50	1.10	0	0.25	MODERATE MID BROWN SAND SILT WITH COMMON MIXED STONES (<0.10M), MORE FREQUENT TO THE EAST, WITHIN GRAVE 10.0385
10.2049	CUT	GRAVE	1.26	0.58	0	0.13	EAST TO WEST TRUNCATED CUT OF GRAVE 10.0371, WITH ONLY THE EAST END REMAINING, ROUNDED WITH NEAR VERTICAL SIDES LEADING TO A FLAT BASE
10.2050	FILL	GRAVE	1.26	0.58	0	0.13	FRIABLE MID GREY BROWN SILT WITH COMMON GRAVEL AND RARE CHARCOAL, WITHIN GRAVE 10.0371
10.2051	FILL	GRAVE	0	0	0	0	TWO POSSIBLE CAPSTONES OVER GRAVE 10.0060
10.2052	FILL	GRAVE	2.40	0.74	0	0.14	SOFT DARK BROWN GREY SAND SILT WITH COMMON ANGULAR STONES (0.11M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0317

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2053	CUT	GRAVE	2.40	0.74	0	0.14	EAST SOUTH EAST TO WEST NORTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0317, WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE WITH A DEEPER CHANNEL ALONG THE SOUTH WEST EDGE
10.2054	FILL	GRAVE	1.70	0.80	0	0.12	SOFT DARK GREY BROWN SANDY SILT WITH OCCASIONAL SNGULAR STONES (<0.07M), AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0388
10.2055	CUT	GRAVE	1.80	0.80	0	0.20	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0388, WITH SQUARE NORTH WEST CORNERS, TRUNCATED TO THE SOUTH EAST, AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2056	FILL	GRAVE	1.90	0.76	0	0.15	FIRM MID GREY BROWN SAND SILT WITH COMMON ANGULAR AND SUB ANGULAR STONES (0.07M), WITHIN GRAVE 10.0389
10.2057	FILL	GRAVE	0.31	0.07	0	0.04	SINGLE POSSIBLE CIST STONE ON THE SOUTH EDGE OF GRAVE 10.0389
10.2058	CUT	GRAVE	1.90	0.78	0	0.15	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0387, WITH ROUNDED CORNERS AND IRREGULAR SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2059	FILL	GRAVE	1.70	0.75	0	0.05	FIRM DARK BROWN SAND SILT WITH SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0373
10.2060	FILL	GRAVE	1.70	0.75	0	0.26	FIRM DARK BROWN SAND SILT WITH STONES, WITHIN GRAVE 10.0373
10.2061	CUT	GRAVE	1.70	0.75	0	0.26	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0373, WITH ROUNED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.2062	FILL	GULLY	5.50	0.46	0	0	FIRM DARK BLACK BROWN SAND SILT WITH CLAY SILT PATCHES, 10.% CHARCOAL AND 5% MIXED STONES
10.2063	LAYER	LAYER	6.00	4.00	0	0	SOFT DARK BROWN BLACK SILT WITH 15% CHARCOAL AND OCCASIONAL MIXED SMALL TO MEDIUM STONES
10.2064	FILL	GULLY	5.50	0.46	0	0	STONES WHICH APPERA TO LINE A CURVED GULLY
10.2065	STRUCTURE	WALL	3.00	1.00	0	0	NORTH TO SOUTH STONE LINEAR
10.2066	STRUCTURE	WALL	2.30	0.70	0	0	LARGE FLAT STONE WITH A VERTIAL STONE ON ITS WEST SIDE, ASSOCIATED WITH CURVED GULLY (10.2131)
10.2067	VOID						VOID
10.2068	CUT	LINEAR	47.00	0.50	0	0	NORTH WEST TO SOUTH EAST ROBBER CUT ASSOCIATED WITH CURVED WALL (10.2069)
10.2069	STRUCTURE	WALL	1.10	0.47	0	0.25	NORTH WEST TO SOUTH EAST CURVED SINGLE COURSE DRY STONE SCHIST WALL
10.2070	LAYER	LAYER	3.00	1.80	0	0.30	COMPACT MID BROWN ORANGE SILT SAND WITH 5% MIXED SMALL STONES AND 5% CHARCOAL
10.2071	LAYER	LAYER	3.60	1.30	0	0	FIRM MID GREY BROWN SAND SILT WITH 40% STONES AND 5% CHARCOAL

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2072	STRUCTURE	WALL	2.10	0.55	0	0.48	NORTH EAST TO SOUTH WEST SINGLE COURSE DRY STONE WALL
10.2073	STRUCTURE	WALL	4.11	0.44	0	0.36	NORTH EAST TO SOUTH WEST TWO COURSE DRY STONE WALL
10.2074	STRUCTURE	WALL	3.60	0.32	0	0.16	NORTH FACE OF EAST TO WEST WALL
10.2075	STRUCTURE	WALL	3.60	0.36	0	0	FIRM DARK BLACK BROWN SAND SILT WITH 10% MIXED STONES AND 5% CHARCOAL, WALL CORE MATERIAL
10.2076	STRUCTURE	WALL	3.60	0.36	0	0.30	SOUTH FACE OF EAST TO WEST WALL
10.2077	STRUCTURE	SURFACE	3.00	0.20	0	0.15	SCHIST SLABS FORMING A STONE SURFACE, VISIBLE IN THE NORTH MOST TRIAL TRENCH SECTION
10.2078	LAYER	LAYER	7.00	1.20	0	0.50	SOFT DARK BROWN BLACK SAND SILT WITH 10% CHARCOAL AND 5% MIXED STONES
10.2079	STRUCTURE	WALL	0	1.40	5.00	0	OUTER FACING OF DRY STONE WALL FORMING A ROUNDED CORNER SQUARE
10.2080	STRUCTURE	WALL	0	0.38	1.80	0	INNER FACE OF DRY STONE WALL FORMING A ROUNDED CORNER SQUARE
10.2081	STRUCTURE	WALL	0	0.42	5.00	0	FIRM DARK BROWN SAND SILT WITH 50% MIXED STONE AND 5% CHARCOAL, WALL CORE MATERIAL
10.2082	LAYER	LAYER	0	0	1.40	0	FIRM DARK BLACK BROWN SAND SILT WITH 30% MIXED STONE AND 5% CHARCOAL, THE INTERIOR OF THE SPACE CREATED BY WALL (10.2082)
10.2083	LAYER	LAYER	2.40	1.40	0	0	FIRM DARK BROWN BLACK SAND SILT WITH 10% MIXED STONES AND 10% CHARCOAL
10.2084	STRUCTURE	WALL	2.40	1.40	0	0	STONES FORMING A POSSIBLE WALL AROUND LAYER (10.2083)
10.2085	STRUCTURE	WALL	9.00	0.24	0	0	EASTERN FACE OF NORTH NORTH EAST TO SOUTH SOUTH WEST WALL
10.2086	STRUCTURE	WALL	9.00	0.24	0	0	WESTERN FACE OF NORTH NORTH EAST TO SOUTH SOUTH WEST WALL
10.2087	STRUCTURE	WALL	9.00	0.70	0	0	FIRM AND FRIABLE BROWN ORANGE POORLY SORTED GRAVELLY SILT SAND WITH 50% GRAVELS, WALL CORE MATERIAL
10.2088	CUT	GULLY	0	0.59	0	0.52	EAST TO WEST LINEAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2089	STRUCTURE	WALL	2.14	0.30	0	0	EAST FACE OF TRUNCATED NORTH TO SOUTH WALL
10.2090	STRUCTURE	WALL	2.14	0.40	0	0	WEST FACE OF TRUNCATED NORTH TO SOUTH WALL

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10.2091	STRUCTURE	WALL	2.14	1.02	0	0	FIRM ORANGE BROWN CLAY SILT WITH YELLOW MOTTLING AND 5% SMALL MIXED STONES, WALL CORE MATERIAL
10.2092	STRUCTURE	WALL	1.44	0.34	0	0	EAST FACE OF TRUNCATED NORTH TO SOUTH WALL
10.2093	STRUCTURE	WALL	1.44	0.24	0	0	WEST FACE OF TRUNCATED NORTH TO SOUTH WALL
10.2094	STRUCTURE	WALL	1.44	0.24	0	0	FIRM GREY BROWN SAND SILT WITH 50% STONES AND 5% CHARCOAL, WALL CORE MATERIAL
10.2095	CUT	GRAVE	2.08	0.70	0	0.60	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0029, WITH ROUNDED ENDS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2096	FILL	GRAVE	1.80	0.60	0	0.05	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0029
10.2097	FILL	GRAVE	1.97	0.80	0	0	SOFT DARK BROWN GREY SAND SILT WITH 20% DAUB MATERIAL, 10% SUB SINGULAR STONES AND 10% CHARCOAL, WITHIN GRAVE 10.0387
10.2098	FILL	GRAVE	1.97	0.80	0	0	CAPSTONES OVER GRAVE 10.2098
10.2099	FILL	GRAVE	1.90	0.82	0	0	SOFT DARK BROWN GREY SAND SILT WITH 10% SUB ANGULAR STONES, 10% CHARCOAL AND OCCASIONAL DAUB, WITHIN GRAVE 10.0387
10.2100	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0387
10.2101	FILL	GRAVE	1.90	0.82	0	0.36	SCHIST CIST WITHIN GRAVE 10.0387
10.2102	CUT	GRAVE	1.89	0.82	0	0.36	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0387, WITH ROUNDED CORNERS AND SLIGHTLY IRREGULAR STEEP SIDES LEADING GRADUALLY TO FLAT BASE
10.2103	CUT	GRAVE	2.50	1.10	0	0.25	EAST TO WEST IRREGULAR CUT OF GRAVE 10.0385, WITH IRREGULAR GRADUAL SIDES, VERTICAL TO SOUTH WEST EDGE, LEADING GRADUALLY TO AN IRREGULAR BASE
10.2104	FILL	GRAVE	0.74	0.42	0	0.05	CAPSTONES OVER GRAVE 10.0036
10.2105	FILL	GRAVE	0.60	0.50	0	0.20	FRIABLE MID YELLOW BROWN SAND SILT WITH GRAVEL AND SMALL SLATE FRAGMENTS, OCCASIONAL CHARCOAL AND RARE BURNT BONE, WITHIN GRAVE 10.0036
10.2106	FILL	GRAVE	0.66	0.38	0	0.24	PARTIAL CIST WITHIN GRAVE 10.0036, MISSING TO NORTHERN EDGE
10.2107	CUT	GRAVE	1.10	0.52	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0064, WITH ROUNDED CORNERS AND STEEP SIDES LEADING GRADUALLY TO A CONVEX BASE
10.2108	FILL	GRAVE	1.06	0.60	0	0.05	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0064
10.2109	FILL	GRAVE	1.40	0.72	0	0.25	LOOSE MID RED BROWN SAND SILT WITH GRAVEL AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0064
10.2110	FILL	GRAVE	0.78	0.07	0	0.26	TWO CIST STONES ON THE NORTH SIDE OF GRAVE 10.0064
10.2111	CUT	GRAVE	1.40	0.76	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0064, WITH GRADUAL SIDES, STEEP TO NORTH, LEADING GRADUALLY TO A FLAT BASE
10.2112	FILL	GRAVE	0.89	0.35	0	0.04	SPARSE SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0063

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2113	FILL	GRAVE	0.96	0.45	0	0.25	FRIABLE MID YELLOW BROWN SAND SILT WITH OCCASIONAL CHARCOAL AND PEBBLES, AND RARE BURNT CLAY, WITHIN GRAVE 10.0063
10.2114	FILL	GRAVE	1.03	0.44	0	0.27	PARTIAL CIST WITHIN GRAVE 10.0063, MISSING TO SOUTH SIDE
10.2115	CUT	GRAVE	1.10	0.50	0	0.35	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0063, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2116	FILL	GRAVE	1.97	0.61	0	0.15	SOFT BROWN SALT SAND WITH ANGULAR AND SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0378
10.2117	CUT	GRAVE	1.97	0.61	0	0.15	NORTH NORTH WEST TO SOUTH SOUTH EAST CUT OF RECTANGULAR GRAVE 10.378, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2118	FILL	GRAVE	0.85	0.40	0	0.22	FIRM PALE GREY SILT WTH FREQUENT SMALL SAUB ANGULAR AND SUB ROUNDED GRAVEL, AND RARE CHARCOAL AND CBM FLECKS, WITHIN GRAVE 10.2130
10.2119	FILL	GRAVE	0.85	0.40	0	0.20	PARTIOAL SCHIST CIST TO NORTH CORNER OF GRAVE 10.0058
10.2120	CUT	GRAVE	0.85	0.40	0	0.22	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0058, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO AN UNDULATING BASE
10.2121	FILL	PIT	0	0	0.50	0	SOFT DARK BROWN BACK SAND SILT WITH 10% CHARCOAL AND OCCASIONAL BURNT BONE FLECKS
10.2122	CUT	PIT	0	0	0.50	0	CIRCULAR CUT OF PIT IN LAYER (10.2063)
10.2123	FILL	PIT	0.80	0.38	0	0	SOFT DARK BLACK BROWN SAND SILT WITH 15% CHARCOAL AND OCCASIONAL BURNT BONE FLECKS
10.2124	CUT	PIT	0.80	0.38	0	0	OVAL CUT OF POST HOLE IN LAYER (10.2063)
10.2125	FILL	PIT	0	0	0.50	0	SOFT DARK BROWN BLACK SAND SILT WITH 15% CHARCOAL AND OCCASIONAL PIECES OF BURNT BONE
10.2126	CUT	PIT	0	0	0.50	0	CIRCULAR CUT OF PIT IN LAYER (10.2063)
10.2127	FILL	FEATURE	0.70	0.68	0	0	FIRM ORANGE BROWN SAND SIT WITH 15% MIXED STONES
10.2128	CUT	FEATURE	0.70	0.68	0	0	SEMI CIRCULAR FEATURE PARTIALLY COVERED BY LAYER (10.2063)
10.2129	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0139
10.2130	FILL	GRAVE	0.90	0.40	0	0.15	FIRM LIGHT ORANGE GREY SAND SILT WITH SMALL TO MEDIUM STONES, COMMON GRAVELS AND OCCASIONAL CHARCOAL FLECKS, WITHIN GRAVE 10.0390
10.2131	CUT	GULLY	5.50	0.46	0	0	NORTH SIDE OF A CURVED RING GULLY, ONLY VISIBLE IN PLAN AS SEGMENTS
10.2132	FILL	GRAVE	2.08	0.70	0	0.60	COMPACT DARK BLACK BROWN SILT WITH SMALL STONES, OCCASIONAL CHARCOAL AND FARE BONE FLECKS, WITHIN GRAVE 10.0029
10.2133	FILL	GRAVE	0.90	0.40	0	0.05	LOOSE AND FRIABLE LIGHT BROWN GREY SILT WITH OCCASIONAL SMALL GRAVELS AND COMMON CHARCOAL FLECKS, WITHIN GRAVE 10.0390
10.2134	FILL	GRAVE	0.90	0.40	0	0.20	PARTIAL CIST TO THE SOUTH CORNER OF GRAVE 10.0390



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2135	CUT	GRAVE	0.90	0.40	0	0.25	NORTH WEST TO SOUTH EAST SUB RECTANGULAR CUT OF GRAVE 10.0390, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2136	CUT	POST HOLE	0.54	0.28	0	0.23	NORTH NORTH EAST TO SOUTH SOUTH WEST OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2137	FILL	POST HOLE	0.54	0.28	0	0.23	COMPACT MID ORANGE BROWN SAND SILT WTH FREQUENT SUB ANGULAR GRAVEL
10.2138	CUT	PIT	0.60	0.35	0	0.13	OVAL WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2139	FILL	PIT	0.60	0.55	0	0.13	FRIABLE AT TOP, MORE COMPACT TO BASE, MID ORANGE BROWN SAND SILT WITH FREQUENT SUB ANGULAR GRAVEL
10.2140	CUT	POST HOLE	0	0	0.25	0.09	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2141	FILL	POST HOLE	0	0	0.25	0.09	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SUB ROUNDED GRAVEL
10.2142	CUT	GRAVE	0.65	0.65	0	0.35	EAST TO WEST SUB SQUARE CUT OF GRAVE 10.0039, WITH ROUNDED WEST CORNERS, TRUNCATED TO EAST, AND STRAIGHT VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2143	FILL	GRAVE	0.65	0.65	0	0.35	CAPSTONES OVER GRAVE 10.0039
10.2144	FILL	GRAVE	0.65	0.65	0	0.35	MODERATE DARK BROWN SAND SILT WITH OCCASIONAL MIXED STONES (<0.10M), WITHIN GRAVE 10.0039
10.2145	FILL	GRAVE	0.65	0.65	0	0.35	CIST AT WEST END OF GRAVE 10.0039
10.2146	CUT	POST HOLE	0.28	0.23	0	0.13	SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2147	FILL	POST HOLE	0.15	0.11	0	0.04	POST PAD AT THE BASE OF POST HOLE [10.2146]
10.1248	FILL	POST HOLE	0.28	0.23	0	0.13	LOOSE MID GREY BROWN SAND CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES
10.2149	CUT	POST HOLE	0.27	0.21	0	0.20	SUB OVAL WITH VERY STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2150	FILL	POST HOLE	0.27	0.19	0	0.05	PACKING STONES (<0.27M) PLACE VERTICALLY WITHIN POST HOLE
10.2151	FILL	POST HOLE	0	0	0	0.20	LOOSE MID GREY BROWN SAND CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES
10.2152	CUT	POST HOLE	0.27	0.21	0	0.15	SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2153	FILL	POST HOLE	0.27	0.21	0	0.22	LOOSE MID GREY BROWN SAND CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES
10.2154	CUT	POST HOLE	0.27	0.21	0	0.22	SUB OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2155	FILL	POST HOLE	0.23	0.17	0	0.04	PACKING STONES IN THREE INTERCUTTING POST HOLES
10.2156	FILL	POST HOLE	0	0	0	0	
10.2157	FILL	GRAVE	0.96	0.47	0	0.20	SOFT MID GREY BROWN SAND SILT WITH OCCASIONAL SMALL FRAGMENTS OF SCHIST AND STONE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2158	FILL	GRAVE	0.88	0.48	0	0.07	CAPSTONES OVER GRAVE 10.0391
10.2159	FILL	GRAVE	0	0	0	0	FIRM DARK BROWN SAND SILT WITH SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0044
10.2160	FILL	GRAVE	0	0	0	0	CAPSTONES OVER GRAVE 10.0044
10.2161	FILL	GRAVE	0	0	0	0	FIRM DARK BROWN SAND SILT WITH SMALL TO MEDIUM STONES AND OCCASIONAL CHARCOAL, IN GRAVE 10.0044
10.2162	FILL	GRAVE	1.54	0.36	0	0.29	CIST WITHIN GRAVE 10.0044
10.2163	CUT	GRAVE	1.56	0.62	0	0.43	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0044, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO SLIGHTLY IRREGULAR BASE
10.2164	VOID						VOID
10.2165	VOID						VOID
10.2166	FILL	GRAVE	2.02	0.70	0	0.30	SOFT DARK BROWN SILT SAND WITH 5% ANGULAR AND SUB ANGULAR STONES (<0.15M), AND VERY OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0376
10.2167	CUT	GRAVE	2.02	0.70	0	0.30	WEST NORTH WEST TO EAST SOUTH EAST RECTANGULAR CUT OF GRAVE 10.0376, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2168	FILL	GRAVE	1.85	0.42	0	0.36	CIST WITHIN GRAVE 10.0029
10.2169	CUT	GRAVE	1.51	0.66	0	0.30	EAST TO WEST OVAL CUT OF GRAVE 10.0392, WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2170	FILL	GRAVE	1.50	0.48	0	0.14	FIRM MID GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR GRAVEL, OCCASIONAL ANGULAR COBBLES, AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0392
10.2171	FILL	GRAVE	0	0	0	0.03	TWO CAPSTONES OVER THE EAST END OF GRAVE 10.0392
10.2172	FILL	GRAVE	1.50	0.47	0	0.32	COMPACT DARK GREY BROWN SAND CLAY WITH FREQUENT SUB ANGULAR GRAVEL, AND OCCASIONAL CHARCOAL AND SUB ANGULAR COBBLES, WITHIN GRAVE 10.0392
10.2173	FILL	GRAVE	1.37	0.65	0	0.32	CIST WITHIN GRAVE 10.0392, MISSING TO WEST END
10.2174	VOID						VOID
10.2175	VOID						VOID
10.2176	VOID						VOID
10.2177	FILL	GRAVE	0.50	0.35	0	0.02	TWO SMALL POSSIBLE BASE STONES IN GRAVE 10.0388
10.2178	FILL	GRAVE	1.65	0.80	0	0.10	MODERATE DARK YELLOW BROWN SAND SILT WITH OCCASIONAL ANGULAR STONES (<0.05M), AND RARE CHARCOAL FLECKS, WITHIN GRAVE 10.0388
10.2179	FILL	GRAVE	1.35	0.80	0	0.10	PARTIAL CIST WITHIN GRAVE 10.0388
10.2180	FILL	POST HOLE	0.34	0.22	0	0.08	LOOSE MID BROWN SAND SILT AND FINE GRAVEL

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2181	CUT	POST HOLE	0.34	0.22	0	0.08	SUB CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2182	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0368
10.2183	LAYER	LAYER	1.00	1.00	0	0	FRIABLE DARK ORANGE BROWN SILT WITH CHARCOAL
10.2184	STRUCTURE	SURFACE	1.00	1.00	0	0	SCHIST STONE SURFACE
10.2185	VOID						VOID
10.2186	VOID						VOID
10.2187	VOID						VOID
10.2188	FILL	GRAVE	0.63	0.60	0	0.25	PARTIAL CIST TO WEST END OF GRAVE 10.0376
10.2189	FILL	GRAVE	1.88	0.50	0	0.04	BASE STONES WITHIN GRAVE 10.0376
10.2190	LAYER	LAYER	0	0	0	0	SILTED LAYER IN AREA 3
10.2191	CUT	POST HOLE	0.34	0.22	0	0.21	SUB OVAL WITH MODERATE SIDES AND A CONCAVE BASE
10.2192	CUT	POST HOLE	0.23	0.17	0	0.15	SUB OVAL WITH MODERATE SIDES AND A CONCAVE BASE
10.2193	CUT	POST HOLE	0.27	0.17	0	0.14	SUB OVAL WITH MODERATE SIDES AND A CONCAVE BASE
10.2194	CUT	POST HOLE	0.39	0.27	0	0.24	SUB OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2195	CUT	POST HOLE	0.27	0.24	0	0.32	SUB OVAL WITH MODERATE SIDES AND A CONCAVE BASE
10.2196	FILL	GRAVE	0	0	0	0	COMPACT MID BROWN SILT WITH FREQUENT SMALL STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0053
10.2197	FILL	GRAVE	0.70	0.60	0	0.03	SPARSE CAPSTONES OVER GRAVE 10.0053
10.2198	FILL	GRAVE	2.65	0.93	0	0.04	SHIM STONES WITHIN GRAVE 10.0091
10.2199	FILL	GRAVE	1.70	0.63	0	0.21	FIRM MID GREY BROWN SAND SILT WITH FREQUENT ANGULAR GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0383
10.2200	FILL	GRAVE	0	0	0	0	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0383
10.2201	FILL	GRAVE	1.66	0.40	0	0.32	LOOSE DARK GREY BROWN CLAY SILT WITHIN GRAVE 10.0383
10.2202	FILL	GRAVE	1.76	0.47	0	0.38	SCHIST CIST WITHIN GRAVE 10.0383
10.2203	CUT	GRAVE	1.98	0.69	0	0.63	EAST TO WEST CUT OVAL OF GRAVE 10.0383, WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2204	CUT	PIT	1.40	1.20	0	0.05	SUB CIRCULAR WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO AN IRREGULAR BASE
10.2205	FILL	PIT	1.40	1.20	0	0.05	MODERATE DARK GREY BROWN SILT SAND WITH COMMON ANGULAR STONES (<0.08M)
10.2206	FILL	GRAVE	0.98	0.44	0	0.36	COMPACT DARK BROWN SILT WITH OCCASIONAL STONES AND RARE CHARCOAL, WITHIN GRAVE 10.0053
10.2207	FILL	GRAVE	0.79	0.26	0	0.25	CIST WITHIN GRAVE 10.0053
10.2208	CUT	GRAVE	0.79	0.26	0	0.25	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0053, WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2209	FILL	GRAVE	0.98	0.44	0	0.22	SOFT MID GREY BROWN SAND SILT WTH OCCASIONAL SMALL SCHIST FRAGMENTS AND CHARCOAL FLECKS, WITHIN GRAVE 10.0391
10.2210	FILL	GRAVE	0.90	0.39	0	0.25	CIST WITHIN GRAVE 10.0391
10.2211	CUT	GRAVE	0.98	0.44	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0391, WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2212	CUT	GRAVE	2.20	0.78	0	0.52	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0382, WITH ROUNDED CORNERS AND STRAIGHT NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2213	FILL	GRAVE	2.20	0.78	0	0.52	COMPACT DARK BROWN SILT WITH CHARCOAL AND STONES, WITHIN GRAVE 10.0352
10.2214	FILL	GRAVE	2.20	0.78	0	0.11	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0382
10.2215	FILL	GRAVE	2.20	0.78	0	0.52	COMPACT DARK BROWN SILT WITH STONES AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0382
10.2216	FILL	GRAVE	2.20	0.78	0	0.52	CIST WITHIN GRAVE 10.0382
10.2217	FILL	GRAVE	2.20	0.78	0	0.52	FIRM DARK BROWN SILT WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0382
10.2218	FILL	GRAVE	0	0	0	0	UPPER FILL OF GRAVE 10.0395
10.2219	FILL	GRAVE	0.28	0.18	0	0.04	SINGLE CAPSTONE OVER GRAVE 10.0395
10.2220	FILL	GRAVE	0	0	0	0	BROWN ORANGE FILL WITH FREQUENT SMALL STONES (<0.10M), WITHIN GRAVE 10.0395
10.2221	FILL	GRAVE	0	0	0	0	PARTIAL CIST TO WEST END OF GRAVE 10.0395
10.2222	FILL	GRAVE	0	0	0	0	CUT FOR ROUNDED WEST END OF GRAVE TRUNCATED BY EVALUATION TRENCH
10.2223	FILL	POST HOLE	0.75	0.66	0	0.37	SOFT DARK BROWN SILT SAND WITH 15% ANGULAR AND SUB ANGULAR STONES (<0.02M), MORE FREQUENT NEAR THE BASE, AND OCCASIONAL CHARCOAL
10.2224	CUT	POST HOLE	0.75	0.66	0	0.37	OVAL WITH STEEP SIDES, NEAR VERTICAL TO NORTH AND SOUTH, LEADING GRADUALLY TO A ROUNDED POINT BASE
10.2225	FILL	GRAVE	1.15	0.51	0	0.21	SOFT GREY BROWN SILT SAND WITH 10% ANGULAR AND SUB ANGULAR STONES (<0.20M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0277
10.2226	CUT	GRAVE	1.15	0.51	0	0.21	NORTH WEST TO SOUTH EAST RECTANGULAR CUT OF GRAVE 10.2226, WITH ROUNDED SOUTH EAST END, TRUNCATED TO THE NORTH WEST, AND NEAR VERTICAL SIDES, GRADUAL TO NORTH EDGE, LEADING GRADUALLY TO A CONCAVE BASE
10.2227	FILL	GRAVE	1.14	0.54	0	0.33	SPARSE CAPSTONES OVER GRAVE 10.0396
10.2228	FILL	GRAVE	1.00	0.48	0	0.18	SOFT MID GREY BROWN SAND SILT WITH OCCASIONAL SMALL ANGULAR AND SUB ROUNDED STONES, WITHIN GRAVE 10.0396

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2229	FILL	POST HOLE	0.37	0.32	0	0.08	SOFT DARK BROWN SILT SAND WITH 5% ANGULAR AND SUB ANGULAR PEBBLES (<0.01M), AND RARE CHARCOAL
10.2230	CUT	POST HOLE	0.37	0.32	0	0.08	SUB CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2231	FILL	POST HOLE	0.70	0.55	0	0.30	PACKING STONES WITHIN POST HOLE
10.2232	FILL	GRAVE	1.66	0.68	0	0.05	FIRM DARK ORANGE BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR STONES, WITHIN GRAVE 10.0052
10.2233	FILL	GRAVE	1.62	0.56	0	0.10	CAPSTONES OVER WEST END OF GRAVE 10.0052
10.2234	FILL	GRAVE	1.49	0.48	0	0.30	FIRM DARK ORANGE BROWN SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES, AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0052
10.2235	FILL	GRAVE	1.49	0.48	0	0.30	CIST STONES TO THE WEST END OF GRAVE 10.0052
10.2236	CUT	GRAVE	1.66	0.68	0	0.38	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0052, WITH ROUNDED WEST CORNERS, TRUNCATED TO THE EAST, AND VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2237	CUT	GRAVE	1.05	0.53	0	0.35	EAST TO WEST SUB OVAL CUT OF GRAVE 10.0397, WITH ROUNDED EAST CORNERS, TRUNCATED TO WEST, AND VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2238	FILL	GRAVE	1.05	0.53	0	0.35	FIRM MID ORANGE BROWN SILT CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES, WITHIN GRAVE 10.0397
10.2239	FILL	GRAVE	1.00	0.49	0	0.24	CIST TO EAST END OF GRAVE 10.0398
10.2240	CUT	GRAVE	2.10	0.86	0	0.52	EAST NORTH EAST TO WEST SOUTH WEST SUB RECTANGULAR CUT OF GRAVE 10.0399, WITH ROUNDED ENDS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2241	FILL	GRAVE	2.00	1.20	0	0.20	FIRM ORANGE BROWN SAND SILT WITH COMMON ANGULAR SCIST (<0.10M, AND RARE SCHIST (<0.30M), OVER GRAVES 10.0399 AND 10.0402
10.2242	FILL	GRAVE	2.00	0.70	0	0	CAPSTONES OVER GRAVE 10.0399
10.2243	FILL	GRAVE	1.80	0.40	0	0.36	FILL OF CIST WITHIN GRAVE 10.0399
10.2244	FILL	GRAVE	2.00	0.45	0	0.36	CIST WITHIN GRAVE 10.0399
10.2245	FILL	GRAVE	1.90	0.82	0	0.14	FIRM AND FRIABLE DARK BLACK BROWN SAND SILT WITH 10% MIXED STONES AND 5% CHARCOAL, WITHIN GRAVE 10.0398
10.2246	FILL	GRAVE	1.90	0.70	0	0.19	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0398
10.2247	FILL	GRAVE	1.84	0.62	0	0.42	FIRM DARK BROWN BLACK SAND SILT 15% MIXED STONES AND 10% CHARCOAL, WITHIN GRAVE 10.0398
10.2248	FILL	GRAVE	1.45	0.38	0	0.33	SCHIST AND SLATE CIST WITHIN GRAVE 10.0398
10.2249	CUT	GRAVE	1.84	0.82	0	0.42	NORTH EAST TO SOUTH WEST RECTANGULAR CUT OF GRAVE 10.0398, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2250	FILL	GRAVE	1.47	0.59	0	0.31	COMPACT DARK GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR GRAVEL AND SMALL STONES, WITHIN GRAVE 10.0393
10.2251	FILL	GRAVE	0	0	0	0.06	SCHIST CAPSTONES OVER GRAVE 10.0393
10.2252	FILL	GRAVE	0.95	0.34	0	0.20	LOOSE DARK GREY BROWN SAND SILT WITHIN GRAVE 10.0393
10.2253	FILL	GRAVE	1.09	0.44	0	0.25	SCHIST CIST WITHIN GRAVE 10.0393
10.2254	CUT	GRAVE	1.37	0.74	0	0.46	EAST NORTH EAST TO WEST SOUTH WEST SUB OVAL CUT OF GRAVE 10.0393, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2255	FILL	GRAVE	1.48	0.72	0	0	LOOSE MID ORANGE WELL SORTED SILT CLAY WITH STONES AND CHARCOAL, WITHIN GRAVE 10.0049
10.2256	CUT	GRAVE	0.90	0.40	0	0.30	PARTIAL CIST WITHIN GRAVE 10.0396
10.2257	CUT	GRAVE	1.00	0.48	0	0.22	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0396, WITH SHARP CORNERS AND STEEP SIDES LEADING SHARPLY TO A FLAT BASE WITH A DEEPER CHANNEL ALONG THE EDGES
10.2258	CUT	GRAVE	0.38	0.50	0	0.20	WEST END OF TRUNCATED GRAVE 10.0401, WITH SHARP CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2259	FILL	GRAVE	0.49	0.27	0	0.05	SINGLE CAPSTONE OVER WEST END OF GRAVE 10.0401
10.2260	FILL	GRAVE	0.38	0.50	0	0.20	COMPACT DARK BROWN SILT WITH OCCASIONAL SMALL STONES AND RARE CHARCOAL, WITHIN GRAVE 10.0401
10.2261	FILL	GRAVE	0.50	0.35	0	0.26	PARTIAL CIST TO WEST END OF GRAVE 10.0401
10.2262	CUT	GRAVE	0.90	0.62	0	0.47	EAST NORTH EAST TO WEST SOUTH WEST CUT OF SUB OVAL GRAVE WITH STEEP SIDES, VERTICAL TO SOUTH SIDE LEADING SHARPLY TO A FLAT BASE
10.2263	FILL	GRAVE	0.80	0.50	0	0	CAPSTONES OVER GRAVE 10.2263
10.2264	FILL	GRAVE	0.70	0.40	0	0.15	FRIABLE MID ORANGE BROWN SAND SILT WITH FREQUENT SUB ANGULAR STONES (<0.05), WITHIN GRAVE 10.0402
10.2265	FILL	GRAVE	0.60	0.30	0	0.13	CIST WITHIN GRAVE 10.0402
10.2266	FILL	GRAVE	0.90	0.70	0	0.14	CAPSTONES OVER CENTRE OF GRAVE 10.0398
10.2267	CUT	GRAVE	1.48	0.72	0	0.46	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0049, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2268	FILL	GRAVE	1.60	0.50	0	0	CIST WITHIN GRAVE 10.0049
10.2269	FILL	GRAVE	1.40	0.48	0	0	LOOSE MID BROWN ORANGE WELL SORTED SILT CLAY WITH OCCASIONAL CHARCOAL AND PEBBLES, WITHIN GRAVE 10.0049
10.2270	FILL	GRAVE	1.40	0.65	0	0.33	CIST STONES TO WESTERN END OF GRAVE 10.0049
10.2271	STRUCTURE	SURFACE	2.00	1.50	0	0	LOOSE DARK ORANGE BLACK STONE SILT WITH FREQUENT CHARCOAL, SLAG AND FURNACE LINING
10.2272	FILL	GRAVE	0	0	0	0	BROWN ORANGE FILL WITH OCCASIONAL SMALL STONES (10.0051)
10.2273	FILL	GRAVE	0	0.45	0	0.11	CAPSTONES OVER OF GRAVE 10.0051

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2274	FILL	GRAVE	0	0	0	0.33	FIRM DARK ORANGE BROWN SAND SILT WITH OCCASIONAL SMALL TO MEDIUM STONES AND CHARCOAL, WITHIN GRAVE 10.0051
10.2275	FILL	GRAVE	1.24	0.43	0	0.33	CIST STONES WITHIN GRAVE 10.0051
10.2276	CUT	GRAVE	1.32	0.62	0	0.33	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0051, WITH ROUNDED CORNERS WITH VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2277	FILL	POST HOLE	0.46	0.25	0	0.13	MODERATE DARK GREY BROWN SILT WITH OCCASIONAL ANGULAR AND SUB ROUNDED STONE (<0.06M), AND RARE CHARCOAL
10.2278	CUT	POST HOLE	0.46	0.25	0	0.13	NORTH EAST TO SOUTH WEST OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2279	FILL	GRAVE	2.00	0.67	0	0.30	SOFT DARK GREY BROWN SILT SAND WITH 10% ANGULAR AND SUB ANGULAR STONES (<0.20M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0375
10.2280	CUT	GRAVE	2.00	0.67	0	0.45	WEST NORTH WEST TO EAST SOUTH EAST CUT OF GRAVE 10.0375, WITH SLIGHTLY ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2281	FILL	GRAVE	2.00	0.67	0	0.13	SOFT DARK GREY BROWN SILT SAND WITH 15% ANGULAR AND SUB ANGULAR STONES (<0.20M), AND OCCASIONAL CHARCOAL, WITHIN GRAVE 10.0375
10.2282	FILL	GRAVE	0.78	0.46	0	0.09	FIRM MID YELLOW BROWN SAND SILT WITH ANGULAR AND SUB ANGULAR STONES (<0.05M), AND OCCASIONAL SCHIST FRAGMENTS (<0.07M), WITHIN GRAVE 10.0404
10.2283	CUT	GRAVE	0.78	0.46	0	0.09	NORTH WEST TO SOUTH EAST SUB OVAL CUT OF GRAVE 10.0404, WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2284	FILL	GRAVE	0.43	0.48	0	0.07	SINGLE CAPSTONE OVER THE WEST END OF GRAVE 10.0375
10.2285	FILL	GRAVE	1.88	0.57	0	0.31	PARTIAL CIST WITHIN GRAVE 10.0375
10.2286	FILL	GRAVE	2.05	0.80	0	0.10	LOOSE LIGHT YELLOW BROWN SAND SILT WITH GRAVEL AND OCCASIONAL CHARCOAL WITHIN GRAVE 10.0403
10.2287	FILL	GRAVE	2.00	0.60	0	0.07	CAPSTONES OVER GRAVE 10.0403
10.2288	FILL	GRAVE	1.90	0.60	0	0.38	FRIABLE MID YELLOW BROWN SAND SILT WITH OCCASIONAL GRAVEL AND CHARCOAL, AND RARE BURNT CLAY AND BURNT BONE, WITHIN GRAVE 10.0403
10.2289	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0403
10.2290	FILL	GRAVE	2.00	0.70	0	0.40	CIST WITHIN GRAVE 10.0403
10.2291	CUT	GRAVE	2.00	0.70	0	0.40	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0403, WITH ROUNDED EAST CORNERS, TRUNCATED TO WEST END, AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2292	CUT	PIT	0	0	0.47	0.16	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2293	FILL	PIT	0	0	0.47	0.16	COMPACT DARK BROWN GREY SAND SILT WITH FREQUENT CHARCOAL AND SLAG

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10.2294	FILL	PIT	1.18	0.76	0	0.11	FIRM DARK BROWN BLACK SAND SILT WITH 10% CHARCOAL AND 5% SMALL MIXED STONES, MANY BURNT
10.2295	CUT	PIT	1.18	0.76	0	0.11	IRREGULAR SEMI CIRCLE WITH SLIGHTLY IRREGULAR GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2296	FILL	PIT	1.20	0.60	0	0	CONCRETED LIGHT GREY SAND SILT WITH 33% PATCHES OF HEATED CLAY AND DAUB AND COMMON CHARCOAL
10.2297	CUT	PIT	1.20	0.60	0	0	SUB CIRCULAR CUT TRUNCATED BY GRAVE [10.2102]
10.2298	FILL	GRAVE	0.50	0.40	0	0	CIST STONE FROM GRAVE 10.0406, LEFT ON THE EDGE OF AN EVALUATION TRENCH
10.2299	CUT	GRAVE	1.48	0.42	0	0.20	EAST TO WEST CUT OF GRAVE 10.0406, MOSTLY TRUNCATED BY EVALUATION TRENCH, WITH ONLY THE NORTH AND WEST EDGES INTACT, WITH ROUNDED EAST CORNERS AND STEEP SIDES
10.2300	FILL	LINEAR	1.30	1.00	0	0.10	FIRM DARK BROWN BLACK SAND SILT WITH 10% CHARCOAL AND 5% SMALL MIXED STONES, AND OCCASIONAL SLAG
10.2301	CUT	LINEAR	1.30	1.00	0	0.10	NORTH WEST TO SOUTH EAST LINEAR WITH A SHARP NEAR 90 DEGREE TURN TO THE EAST, AND TWO ROUNDED TERMINII, WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2302	FILL	LINEAR	1.30	0.55	0	0.20	MODERATE DARK GREY BROWN SAND SILT WITH COMMON SUB ANGULAR STONES (<0.38M), AND OCCASIONAL CHARCOAL
10.2303	VOID						VOID
10.2304	CUT	LINEAR	1.30	0.55	0	0.20	NORTH TO SOUTH LINEAR ONLY VISIBLE IN PLAN BETWEEN GRAVES [10.1971] AND [10.2058]
10.2305	FILL	GRAVE	2.20	0.95	0	0	FIRM MID RED BROWN SILT SAND WITH MEDIUM TO LARGE STONES (<0.20M) WITHIN GRAVE 10.0407
10.2306	FILL	GRAVE	1.68	0.77	0	0	SPARSE SCHIST CAPSTONES OVER GRAVE 10.0407
10.2307	FILL	GRAVE	1.80	0.53	0	0.25	LOOSE MID ORANGE BROWN SAND SILT WITH RARE GRAVEL AND CHARCOAL, WITHIN GRAVE 10.0407
10.2308	FILL	GRAVE	0	0	0	0.35	PARTIAL CIST WITHIN GRAVE 10.0407
10.2309	CUT	GRAVE	2.00	0.90	0	0.80	EAST NORTH EAST TO WEST SOUTH WEST SUB OVAL CUT OF GRAVE 10.0407, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2310	FILL	GRAVE	0.40	0.45	0	0.04	SINGLE SLATE CAPSTONE OVER THE CENTRE OF GRAVE 10.0407
10.2311	CUT	POST HOLE	0.34	0.37	0	0.27	RECTANGULAR WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A ROUNDED POINT BASE
10.2312	CUT	POST HOLE	0.67	0.45	0	0.34	TRIANGULAR WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES, STEPPED TO WEST EDGE, LEADING GRADUALLY TO A CONCAVE BASE
10.2313	VOID						VOID



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2314	LAYER	LAYER	17.00	6.00	0	0.35	FIRM MOTTLED GREY BROWN SAND SILT WITH 20% MIXED STONES AND 5% CHARCOAL
10.2315	VOID						VOID
10.2316	LAYER	LAYER	0	0	0	0.30	FIRM AND FRIABLE MID GREY BROWN MODERATELY SORTED SAND SILT WITH FREQUENT SCHIST AND SUB ROUNDED STONES, AND OCCASIONAL CHARCOAL
10.2317	VOID						VOID
10.2318	VOID						VOID
10.2319	FILL	DITCH	1.00	1.00	0	0.30	LOOSE LIGHT GREY BROWN SAND SILT WITH COMMON ANGULAR AND SUB ANGULAR STONES (<0.20M), AND GRAVEL
10.2320	FILL	DITCH	1.00	0.80	0	0.30	LOOSE DARK GREY BROWN SILT WITH 25% PEA GRIT AND OCCASIONAL SUB ANGULAR TO SUB ROUNDED STONES (<0.10M)
10.2321	CUT	DITCH	1.00	1.00	0	0.55	EAST TO WEST STRAIGHT LINEAR WITH SLIGHTLY CONCAVE STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2322	LAYER	LAYER	3.50	2.50	0	0.25	FIRM LIGHT BROWN GREY SAND SILT WITH VERY COMMON PEA GRIT AND SMALL SUB ANGULAR TO SUB ROUNDED STONES (<0.10M), AND OCCASIONAL ANGULAR STONES (<0.50M)
10.2323	LAYER	LAYER	7.26	4.50	0	0.25	FIRM MID ORANGE BROWN SAND SILT WITH FREQUENT SMALL ANGULAR STONES (<0.04M), AND OCCASIONAL CHARCOAL AND CBM
10.2324	CUT	FEATURE	0	0.94	0	0.26	FEATURE ONLY SEEN IN THE WEST SECTION OF AN EVALUATION TRENCH, WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2325	FILL	FEATURE	0	0.94	0	0.26	LOOSE MID GREY BROWN SAND SILT WITH VERY FREQUENT STONE RUBBLE
10.2326	CUT	LINEAR	35.62	0.92	0	0.20	EAST TO WEST SLIGHTLY IRREGULAR LINEAR WALL FOUNDATION CUT WITH STEEP SIDES LEADING GRADUALLY TO A MOSTLY FLAT BASE
10.2327	FILL	LINEAR	35.62	0.92	0	0.20	COMPACT MID GREY BROWN SAND SILT AND VERY FREQUENT RUBBLE
10.2328	LAYER	LAYER	0	0	0	0	COLLUVIAL LAYER
10.2329	LAYER	LAYER	3.32	1.08	0	0.10	LOOSE DARK BROWN GREY SILT SAND WITH MODERATE SMALL TO MEDIUM STONES
10.2330	FILL	DITCH	1.10	1.00	0	0.30	LOOSE LIGHT GREY BROWN SAND SILT WITH VERY COMMON PEA GRIT AND COMMON ANGULAR AND SUB ANGULAR STONES (<0.40M)
10.2331	FILL	DITCH	0.45	1.00	0	0.20	LOOSE DARK GREY BROWN SILT WITH 25% GRAVEL AND OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES (<0.10M)
10.2332	CUT	DITCH	1.10	1.00	0	0.45	ROUNDED WESTERN TERMINUS OF EAST TO WEST DITCH, WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2333	LAYER	LAYER	11.00	6.50	0	0.20	FRIABLE MID GREY BROWN SILT SAND WITH ABUNDANT SUB ANGULAR STONES (<0.40M)
10.2334	FILL	POST HOLE	0.22	0.37	0	0.25	LOOSE MID GREY BROWN SAND SILT WITH 10% SMALL STONES AND 5% CHARCOAL

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10.2335	FILL	POST HOLE	0.30	0.41	0	0.24	LOOSE MID GREY BROWN SAND SILT WITH 5% SUB ANGULAR SMALL STONES
10.2336	FILL	POST HOLE	0.61	0.43	0	0.28	SOFT MID GREY BROWN SAND SILT WITH 5% SUB ANGULAR STONES AND RARE CHARCOAL
10.2337	LAYER	LAYER	3.00	2.20	0	0.20	LOOSE MID BROWN SAND SILT WITH ABUNDANT MIXED STONES (<0.40M), MANY FLAT SCHIST BLOCKS CREATING A NORTH TO SOUTH LINEAR WHICH TURNS TO THE EAST AT ALMOST 90 DEGREES
10.2338	FILL	PIT	0.82	0.58	0	0.20	LOOSE DARK RED BROWN SAND SILT WITH 30% BURNT CLAY AND 30% CHARCOAL
10.2339	VOID						VOID
10.2340	FILL	POST HOLE	0	0	0.42	0.34	SOFT MID GREY BROWN SAND SILT WITH 5% SUB ANGULAR STONES AND 5% CHARCOAL
10.2341	FILL	GULLY	1.00	0.80	0	0.15	LOOSE AND FRIABLE LIGHT GREY SILT SAND WITH VERY COMMON GRAVEL AND COMMON SMALL SUB ANGULAR AND SUB ROUNDED STONES (<0.10M)
10.2342	CUT	GULLY	1.00	0.80	0	0.15	NORTH TO SOUTH STRAIGHT LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2343	LAYER	LAYER	10.80	3.00	0	0.20	FRIABLE DARK BROWN GREY SAND SILT WITH FREQUENT CHARCOAL, AND OCCASIONAL BURNT CLAY AND SMALL TO MEDIUM ANGULAR STONES
10.2344	LAYER	LAYER	11.20	4.00	0	0.30	SOFT MID GREY BROWN SILT SAND WITH FREQUENT ANGULAR RUBBLE
10.2345	LAYER	LAYER	4.50	3.96	0	0.30	HARD LIGHT BROWN SAND SILT WITH 80% ANGULAR TO SUB ANGULAR STONES (<0.19M)
10.2346	FILL	POST HOLE	0.14	0.14	0	0.14	FIRM MID GREY BROWN SAND SILT WITH FREQUENT ROUNDED STONES (<0.03M)
10.2347	FILL	PIT	1.04	1.74	0	0.30	SOFT MID BROWN SILT SAND WITH STONE, BONE AND CHARCOAL
10.2348	CUT	PIT	2.04	1.74	0	0.37	OVAL WITH IRREGULAR SIDE LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2349	LAYER	LAYER	9.00	8.00	0	0.40	NORTH EAST TO SOUTH WEST LAYER OF FIRM MID GREY BROWN SILT SAND WITH FREQUENT SUB ANGULAR STONES (<0.58M)
10.2350	FILL	PIT	0.17	0.55	0	0.13	LOOSE MID ORANGE BROWN SAND SILT WITH 10% SUB ANGULAR STONES
10.2351	CUT	PIT	0.98	0.55	0	0.22	SUB CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2352	LAYER	LAYER	6.35	5.50	0	0.25	LOOSE MID GREY BROWN SAND SILT WITH GRAVEL AND FREQUENT POORLY SORTED ANGULAR TO SUB ANGULAR RUBBLE
10.2353	FILL	DITCH	1.00	1.10	0	0.32	FIRM MID BROWN SILT SAND WITH COMMON SMALL GRAVEL, OCCASIONAL SMALL SUB ANGULAR TO SUB ROUNDED STONES (<0.20M), AND RARE CHARCOAL AND CBM
10.2354	CUT	DITCH	1.00	1.10	0	0.32	EAST TO WEST STRAIGHT LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2355	FILL	POST HOLE	0.14	0.14	0	0.14	PACKING STONES FORMING A SQUARE INTERNAL SPACE

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10.2356	CUT	POST HOLE	0.14	0.14	0	0.14	SUB SQUARE WITH SLIGHTLY ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2357	VOID						VOID
10.2358	FILL	GRAVE	1.98	0.63	0	0.16	SOFT GREY YELLOW SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), AND OCCASIONAL PEBBLES, WITHIN GRAVE 10.0408
10.2359	FILL	PIT	0.60	0.54	0	0.16	SOFT DARK BROWN SILT SAND WITH 5% STONES AND OCCASIONAL PEBBLES
10.2360	VOID						VOID
10.2361	CUT	POST HOLE	0.70	0.39	0	0.25	OVAL WITH VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2362	LAYER	LAYER	1.24	1.04	0	0.10	FRIABLE MID BROWN YELLOW SILT CLAY WITH FREQUENT BURNT CLAY, OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES AND CHARCOAL
10.2363	FILL	GULLY	5.00	0.70	0	0.20	FIRM LIGHT GREY BROWN FINE SILT WITH COMMON ANGULAR TO SUB ROUNDED STONES (<0.20M)
10.2364	CUT	GULLY	5.00	0.70	0	0.20	EAST TO WEST SLIGHTLY IRREGULAR LINEAR WITH A ROUNDED WEST TERMINUS, AND GRADUAL SIDES LEADING GRADUALLY TO AN UNDULATING BASE
10.2365	FILL	PIT	1.40	0.60	0	0.09	SOFT DARK BROWN BLACK SILT WITH COMMON LARGE ANGULAR STONE, OCCASIONAL CHARCOAL AND RARE BURNT BONE
10.2366	CUT	POST HOLE	0.37	0.25	0	0.12	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2367	CUT	PIT	0.60	0.54	0	0.16	NORTH WEST TO SOUTH EAST IRREGULAR OVAL WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2368	FILL	POST HOLE	0.39	0.18	0	0.16	SOFT DARK BROWN SILT SAND WITH 5% SMALL SUB ANGULAR STONES (<0.08M)
10.1269	CUT	POST HOLE	0.39	0.18	0	0.16	OVAL WITH VERTICAL SIDES, SLIGHTLY UNDERCUT TO SOUTH WEST, LEADING GRADUALLY TO A CONCAVE BASE
10.2370	FILL	POST HOLE	0.42	0.40	0	0.14	SOFT DARK BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), AND OCCASIONAL PEBBLES
10.2371	CUT	POST HOLE	0.42	0.40	0	0.14	NORTH WEST TO SOUTH EAST IRREGULAR OVAL WITH IRREGULAR SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2372	FILL	POST HOLE	0.20	0.36	0	0.34	PACKING STONES WITHIN POST HOLE
10.2373	FILL	POST HOLE	0.70	0.37	0	0.24	PACKING STONES WITHIN POST HOLE
10.2374	LAYER	LAYER	4.80	0.50	0	0.10	EAST TO WEST LINEAR, A SINGLE COURSE OF FLAT STONES (<0.54M) WITH NO VISIBLE FOUNDATION OR BONDING MATERIAL
10.2375	LAYER	LAYER	15.00	1.50	0	0.27	FRIABLE DARK RED BROWN SAND SILT WITH MODERATE SMALL TO MEDIUM ANGULAR TO SUB ROUNDED STONES, AND OCCASIONAL CHARCOAL FLECKS AND BONE FRAGMENTS
10.2376	STRUCTURE	KILN	1.15	0.80	0	0.46	EAST TO WEST RECTANGULAR STONE STRUCTURE WITH ROUNDED CORNERS, TRUNCATED TO SOUTH EAST AND EAST
10.2377	FILL	GULLY	0.30	0.20	0	0.10	MODERATE BLACK BROWN SILT WITH RARE ANGULAR STONES (<0.10M)

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10.2378	STRUCTURE	WALL	1.40	0.60	0	0.30	NORTH TO SOUTH DRY STONE LINEAR, TURNING 90 DEGREES TO THE WEST, SINGLE COURSE OF ROUGH HEWN SCHIST BLOCKS (<0.60M)
10.2379	FILL	KILN	1.15	0.80	0	0.22	COMPACT LIGHT GREY BROWN SILT SAND WITH MODERATE SMALL TO MEDIUM SUB ANGULAR STONES
10.2380	CUT	KILN	1.15	0.80	0	0.31	NORTH EAST TO SOUTH WEST SUB RECTANGULAR CUT WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2381	FILL	POST HOLE	0.68	0.58	0	0.26	PACKING STONES WITHIN POST HOLE
10.2382	CUT	POST HOLE	0.68	0.43	0	0.28	SUB OVAL WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A SLIGHTLY CONCAVE BASE
10.2323	FILL	PIT	0.47	0.30	0	0.10	FIRM BLACK GREY CLAY SILT WITH SMALL STONES AND FREQUENT CHARCOAL
10.2324	CUT	POST HOLE	0	0	0.44	0.07	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2385	FILL	POST HOLE	0	0	0.44	0.07	FRIABLE MID GREY BROWN SILT WITH FREQUENT IRON PANNING, DARK RED ORANGE MOTTLING, AND RARE SMALL ANGULAR GRAVEL
10.2386	VOID						VOID
10.2387	VOID						VOID
10.2388	CUT	DITCH	0.98	0.90	0	0.40	SOUTHERN TERMINUS OF NORTH TO SOUTH DITCH, SUB SQUARE WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING IMPERCEPTIBLY TO A MOSTLY FLAT BASE
10.2389	FILL	DITCH	0.98	0.90	0	0.40	COMPACT DARK BROWN GRAVELLY SAND SILT WITH LARGE SUB ANGULAR STONES AND MANGANESE
10.2390	VOID						VOID
10.2391	CUT	GRAVE	1.98	0.63	0	0.16	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0408, WITH ROUNDED CORNERS AND STEEP SIDES TO THE SOUTH, THE OTHER BEING TRUNCATED, LEADING GRADUALLY TO A FLAT BASE
10.2392	STRUCTURE	WALL	6.65	0.90	0	0.20	NORTH EAST TO SOUTH WEST LINEAR DEPOSIT OF COMPACT DARK RED BROWN SAND SILT WITH FREQUENT ANGULAR TO SUB ROUNDED STONES (<0.23M), AND OCCASIONAL SUB ANGULAR STONES (<0.01M)
10.2393	FILL	POST HOLE	0.68	0.34	0	0.44	PACKING STONES WITHIN POST HOLE
10.2394	CUT	POST HOLE	0.68	0.33	0	0.34	SUB CIRCULAR WITH IRREGULAR STEEP SIDES LEADING IMPERCEPTIBLY TO A ROUNDED POINT BASE
10.2395	FILL	GULLY	1.40	0.40	0	0.15	FRIABLE MID GREY BROWN SILT SAND WITH FREQUENT SUB ANGULAR STONES (<0.10M), AND OCCASIONAL CHARCOAL
10.2396	CUT	GULLY	1.40	0.40	0	0.15	EAST TO WEST LINEAR WITH STEEP SIDES, SLIGHTLY MORE GRADUAL TO NORTH SIDE, LEADING GRADUALLY TO A FLAT BASE
10.2397	FILL	POST HOLE	0	0	0.30	0.09	LOOSE LIGHT BROWN SILTY GRAVEL WITH COMMON SMALL SUB ANGULAR AND SUB ROUNDED STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2398	CUT	POST HOLE	0	0	0.30	0.09	SUB CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2399	FILL	PIT	0.84	0.69	0	0.24	FIRM DARK RED BROWN SAND SILT WITH CHARCOAL FLECKS AND SMALL STONES
10.2400	CUT	PIT	0.84	0.69	0	0.24	SUB CIRCULAR WITH STEEP SIDES, VERTICAL TO NORTH EAST, LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN TO THE NORTH WEST
10.2401	LAYER	LAYER	5.30	1.40	0	0.40	MODERATE MID DARK BROWN SAND SILT WITH FREQUENT MIXED STONE (<0.20M)
10.2402	CUT	PIT	1.42	0.72	0	0.36	TRUNCATED ELONGATED OVAL WITH IRREGULAR SIDES LEADING GRADUALLY TO A FLAT BASE
10.2403	FILL	PIT	1.42	0.82	0	0.36	LOOSE DARK GREY BROWN HUMIC CLAY SILT WITH SCHIST RUBBLE
10.2404	LAYER	LAYER	4.91	4.50	0	0.17	LOOSE MID BROWN SAND SILT WITH 15% ANGULAR TO SUB ANGULAR STONES (<0.16M), AND 5% CBM AND CHARCOAL FLECKS
10.2405	CUT	POST HOLE	0.19	0.18	0	0.07	SUB CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2406	FILL	POST HOLE	0.60	0.40	0	0.14	LOOSE DARK GREY BROWN SAND SILT WITH 33% GRAVEL AND SMALL SUB ANGULAR TO SUB ROUNDED STONES
10.2407	CUT	POST HOLE	0.60	0.40	0	0.14	SUB OVAL WITH STEEP SIDES LEADING TO A CONCAVE BASE
10.2408	FILL	POST HOLE	0.19	0.18	0	0.07	FRIABLE GREY SILT WITH SMALL FLAT STONES
10.2409	CUT	STAKE HOLE	0	0	0.14	0.11	CIRCULAR WITH VERTICAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2410	FILL	STAKE HOLE	0	0	0.14	0.11	SOFT DARK BLACK CHARCOAL MATERIAL
10.2411	CUT	STAKE HOLE	0	0	0.14	0.12	CIRCULAR WITH VERTICAL SIDES LEADING IMPERCEPTIBLY TO A BLUNT POINT BASE
10.2412	FILL	STAKE HOLE	0	0	0.14	0.12	SOFT BLACK CHARCOAL MATERIAL
10.2413	CUT	POST HOLE	0.32	0.24	0	0.22	SUB OVAL WITH VERTICAL SIDES LEADING SHARPLY TO AN ALMOST FLAT BASE
10.2414	FILL	POST HOLE	0.32	0.24	0	0.22	FRIABLE MID ORANGE BROWN SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUB ANGULAR STONES
10.2415	VOID						VOID
10.2416	VOID						VOID
10.2417	FILL	POST HOLE	0.30	0.20	0	0.10	LOOSE MID GREY BROWN SILT WITH FREQUENT GRAVEL AND SMALL SUB ANGULAR TO SUB ROUNDED STONES
10.2418	CUT	POST HOLE	0.30	0.20	0	0.10	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A CONCAVE BASE
10.2419	LAYER	LAYER	0	4.38	0	0.38	FIRM DARK GREY BROWN SAND SILT WITH VERY FREQUENT MIXED STONE RUBBLE
10.2420	FILL	GRAVE	1.35	0.50	0	0.14	SOFT, BUT GETS FIRMER NEAR BASE, LIGHT GREY BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), WITHIN GRAVE 10.0409

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2421	CUT	GRAVE	1.35	0.50	0	0.14	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0409, WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2422	VOID						VOID
10.2423	FILL	POST HOLE	0	0	0.30	0.08	LOOSE MID GREY BROWN SILT WITH VERY COMMON PEA GRIT AND SMALL SUB ANGULAR AND SUB ROUNDED STONES
10.2424	CUT	POST HOLE	0	0	0.30	0.08	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2425	FILL	PIT	1.10	0.72	0	0.13	LOOSE DARK ORANGE BROWN CLAY SILT WITH SOME SAND, GRAVEL AND RUBBLE
10.2426	FILL	POST HOLE	0	0	0.40	0.18	LOOSE MID BROWN SILT WITH FREQUENT SMALL GRAVEL AND SMALL SUB ANGULAR TO SUB ROUNDED STONES (<0.10M)
10.2427	CUT	POST HOLE	0	0	0.40	0.18	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2428	FILL	KILN	0	0.28	0	0.24	COMPACT MID GREY BROWN SILT SAND WITH MODERATE SMALL TO MEDIUM SUB ANGULAR STONES (<0.15M), WITH MOST BEING BURNT, AND OCCASIONAL ORANGE CLAY AND CHARCOAL
10.2429	CUT	GRAVE	2.16	0.62	0	0.50	EAST TO WEST SUB RECTANGULAR CUT OF GRAVE 10.0410, WITH ROUNDED ENDS AND STEEP SIDES, SLIGHTLY IRREGULAR TO EAST, LEADING SHARPLY TO A FLAT BASE
10.2430	FILL	GRAVE	2.16	0.62	0	0.10	SCHIST AND SLATE CAPSTONES OVER GRAVE 10.0410
10.2431	CUT	PIT	0.80	0.46	0	0.24	SUB OVAL WITH IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2432	FILL	PIT	0.80	0.46	0	0.24	LOOSE AND SOFT RED BLACK SILT SAND WITH FREQUENT CHARCOAL, AND OCCASIONAL BURNT MEDIUM TO LARGE SUB ANGULAR STONES AND FURNACE LINING
10.2433	FILL	PIT	2.25	1.22	0	0.60	LOOSE MID RED BLACK MODERATELY SORTED SILT SAND WITH FREQUENT LARGE ANGULAR TO SUB ANGULAR STONES AND 3% PEBBLES
10.2434	FILL	POST HOLE	0	0	0.25	0.09	LOOSE MID BROWN SILT WITH VERY COMMON GRAVEL AND OCCASIONAL SMALL SUB ANGULAR TO SUB ROUNDED STONES
10.2435	CUT	POST HOLE	0	0	0.25	0.09	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2436	FILL	PIT	0.17	0.30	0	0.08	SOFT BROWN ORANGE WITH OCCASIONAL STONE
10.2437	LAYER	LAYER	14.50	1.50	0	0.25	FRIABLE MID ORANGE BROWN SANDY CLAY SILT WITH FREQUENT SMALL TO MEDIUM ANGULAR TO SUB ROUNDED STONES, OCCASIONAL SUB ANGULAR TO SUB ROUNDED COBBLES, AND RARE LARGE SUB ANGULAR STONES
10.2438	CUT	PIT	0.17	0.30	0	0.08	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2439	FILL	GRAVE	2.16	0.62	0	0.50	SOFT DARK BROWN POORLY SORTED SILT SAND WITH RARE SMALL STONES, WITHIN GRAVE 10.0410
10.2440	FILL	GRAVE	0.32	0.24	0	0.03	SINGLE SCHIST STONE AT WEST END OF GRAVE 10.0410, NOT CLEAR IF A CAPSTONE OR BASE STONE
10.2441	FILL	GRAVE	1.70	0.43	0	0.40	SCHIST AND SLATE CIST WITHIN GRAVE 10.0410
10.2442	FILL	GRAVE	0	0	0	0	HUMAN REMAINS WITHIN GRAVE 10.0410

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2443	CUT	PIT	0	0	1.00	0.08	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2444	FILL	GULLY	1.02	0.54	0	0.27	FIRM MALLEABLE DARK GREY BROWN SILT WITH MIXED STONES
10.2445	CUT	GULLY	1.02	0.54	0	0.27	EAST TO WEST STRAIGHT LINEAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2446	FILL	GRAVE	0.35	0.47	0	0.04	SPARSE SCHIST CAPSTONES OVER WEST END OF GRAVE 10.0411
10.2447	FILL	GRAVE	0.58	0.35	0	0.11	SOFT GREY BROWN SILT SAND WITH 5% SUB ANGULAR STONES (<0.10M), AND RARE PEBBLES, WITHIN GRAEV 10.0411
10.2448	FILL	GRAVE	0.59	0.40	0	0.19	PARTIAL CIST TO THE EAST END OF GRAVE 10.0411
10.2449	CUT	GRAVE	0.71	0.43	0	0.11	EAST TO WEST RECTANGULAR CUT OF GRAVE 10.0411, WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE SOUTH
10.2450	LAYER	LAYER	0.95	0.85	0	0.15	EAST TO WEST IRREGULAR SUB RECTANGULAR DEPOSIT WITH ROUNDED CORNERS, CONSISTS OF MIXED SUB ANGULAR STONES
10.2451	CUT	PIT	2.25	1.22	0	0.61	SLIGHTLY IRREGULAR SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2452	FILL	PIT	0	0	1.00	0.08	COMPACT LIGHT BROWN ORANGE SAND SILT WITH FREQUENT CHARCOAL
10.2453	FILL	PIT	0	0	1.00	0.08	LOOSE DARK BROWN SAND SILT WITH FREQUENT CHARCOAL AND OCCASIONAL STONES
10.2454	FILL	PIT	0	0	1.00	0.01	LOOSE BLACK AND ORANGE RED BURNT SAND AND CHARCOAL
10.2455	FILL	DITCH	0.90	0.60	0	0.30	LOOSE LIGHT GREY BROWN SILT WITH COMMON SMALL SUB ANGULAR TO SUB ROUNDED STONES AND OCCASIONAL CHARCOAL FLECKS
10.2456	CUT	DITCH	0.90	0.60	0	0.30	NORTH EAST ROUNDED TERMINUS OF NORTH EAST TO SOUTH WEST LINEAR, WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2457	CUT	PIT	0.91	0.82	0	0.17	EAST TO WEST OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A FLAT BASE
10.2458	VOID						VOID
10.2459	CUT	POST HOLE	0.80	0.70	0	0.10	NORTH TO SOUTH OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2460	VOID						VOID
10.2461	VOID						VOID
10.2462	VOID						VOID
10.2463	VOID						VOID
10.2464	CUT	PIT	0	0	0.55	0.05	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2465	CUT	PIT	0	0	0.55	0.05	SUB CIRCULAR WITH GRADUAL SIDES, STEEP TO EAST, LEADING GRADUALLY TO A CONCAVE BASE
10.2466	LAYER	LAYER	1.10	0.94	0	0.17	FIRM MIXED MID BROWN YELLOW SILT CLAY AND GREY BROWN SILT WITH COMMON ANGULAR STONES (<0.13M)

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2467	LAYER	LAYER	0	0	0	0	LINEAR DEPOSIT OF MORTAR AND CBM WITHIN (10.2375)
10.2468	LAYER	LAYER	5.26	5.06	0	0	FRIABLE DARK GREY BROWN SAND SILT WITH FREQUENT PATCHES OF CHARCOAL AND SMALL TO MEDIUM STONES, AND OCCASIONAL CBM
10.2469	LAYER	LAYER	0	0	0	0	FIRM GREY BROWN SAND SILT WITH 15% MIXED SMALL STONES, OCCASIONAL LARGE STONES, AND CHARCOAL FLECKS AND DAUB
10.2470	LAYER	LAYER	0	0	0	0	LAYER BELOW WALL (10.2392), ONLY RECORDED IN SECTION AFTER MACHINING
10.2471	FILL	POST HOLE	0.45	0.40	0	0.22	COMPACT MID ORANGE FINE SAND, BECOMING SILTIER TO THE BASE, WITH OCCASIONAL FLECKS
10.2472	CUT	POST HOLE	0.45	0.40	0	0.22	SEMI CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2473	LAYER	LAYER	5.00	1.10	0	0.13	HARD MID GREY BROWN SAND SILT WITH FREQUENT ANGULAR AND SUB ANGULAR STONES (<0.05M), OCCASIONAL LARGE ANGULAR TO SUB ANGULAR STONES (<0.15M), AND RARE VERY LARGE FACED STONES
10.2474	VOID						VOID
10.2475	VOID						VOID
10.2476	VOID						VOID
10.2477	STAKE HOLE	STAKE HOLE	0.06	0.04	0	0.02	FIRM DARK BLACK CHARCOAL REMAINS OF A RECTANGULAR STAKE IN SITU
10.2478	LAYER	LAYER	0	0	0	0	FIRM GREY BROWN SAND SILT WITH 60% SMALL TO MEDIUM ANGULAR AND SUB ANGULAR RUBBLE, AND 5% CHARCOAL
10.2479	LAYER	LAYER	3.00	1.90	0	0	HARD, THOUGH SOFTER TO SOUTH DUE TO WATERLOGGING, DARK RED BROWN WELL SORTED SAND SILT WITH FREQUENT MEDIUM TO LARGE ANGULAR AND SUB ANGULAR STONES
10.2480	CUT	POST HOLE	0.56	0.53	0	0.32	SEMI CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE SOUTH
10.2481	LAYER	LAYER	0	0	0	0	LAYER OF DUMPED MATERIAL
10.2482	CUT	DITCH	1.00	0.40	0	0.22	NORTH NORTH WEST TAPERING TERMINUS OF NORTH NORTH WEST TO SOUTH SOUTH EAST DITCH, WITH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR BASE
10.2483	FILL	DITCH	0.34	0.15	0	0.04	LOOSE MID GREY WHITE SLIGHTLY SILTY CLAY WITH NO INCLUSIONS
10.2484	FILL	DITCH	1.00	0.40	0	0.13	FIRM MID ORANGE BROWN SILT CLAY WITH GRAVEL AND STONES
10.2485	FILL	DITCH	0.89	0.40	0	0.14	FIRM MID ORANGE BROWN SILT CLAY WITH STONES
10.2486	FILL	DITCH	1.40	1.10	0	0.32	LOOSE MID GREY BROWN SILT WITH COMMON SMALL SUB ANGULAR TO SUB ROUNDED STONES, OCCASIONAL SUB ROUNDED STONES (<0.20M), AND RARE CHARCOAL FLECKS
10.2487	CUT	DITCH	1.40	1.10	0	0.32	EAST TO WEST STRAIGHT LINEAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2488	FILL	DITCH	0.90	0.50	0	0.11	LOOSE MID BROWN GREY SAND SILT WITH RARE CHARCOAL FLECKS AND SMALL TO MEDIUM SUB ANGULAR AND SUB ROUNDED STONES
10.2489	CUT	DITCH	0.90	0.50	0	0.11	SOUTH WEST END OF NORTH EAST TO SOUTH WEST DITCH, FEATHERS OUT RATHER THAN BEING A TRUE TERMINUS, WITH GRADUAL SIDES. THE BASE WAS NOT EXCAVATED IN THIS SECTION
10.2490	VOID						VOID
10.2491	VOID						VOID
10.2492	FILL	POST HOLE	0.56	0.53	0	0.32	FIRM MID ORANGE BROWN FILL WITH STONES
10.2493	FILL	POST HOLE	0	0	0.33	0.14	LOOSE MID RED BROWN SAND SILT WITH FREQUENT CHARCOAL AND MODERATE SMALL ANGULAR STONES
10.2494	CUT	POST HOLE	0	0	0.33	0.14	SUB CIRCULAR WITH STEEP EAST AND WEST SIDES, GRADUAL TO NORTH AND UNDERCUT TO SOUTH, LEADING SHARPLY TO A FLAT BASE
10.2495	VOID						VOID
10.2496	VOID						VOID
10.2497	CUT	PIT	0.60	0.50	0	0.15	NORTH WEST TO SOUTH EAST SUB OVAL WITH GRADUALLY SLOPING SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2498	FILL	PIT	0.47	0.35	0	0.04	FRIABLE LIGHT YELLOW BROWN SANDY CLAY SILT WITH OCCASIONAL SMALL SUB ROUNDED STONES AND OCCASIONAL CHARCOAL FRAGMENTS WHICH WERE CONCENTRATED TO THE UPPER PART OF THE FILL
10.2499	VOID						VOID
10.2500	VOID						VOID
10.2501	LAYER	LAYER	15.00	4.70	0	0.17	FIRM DARK BROWN CLAY SILT WITH 10% ANGULAR TO SUB ANGULAR STONE (<0.15M), 5% CHARCOAL FLECKS AND 1% CLAY AND BURNT CLAY
10.2502	FILL	PIT	0.72	0.68	0	0.26	FRIABLE DARK YELLOW BROWN SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR TO SUB ROUNDED STONES AND RARE CHARCOAL FLECKS
10.2503	FILL	PIT	1.82	1.10	0	0.48	FRIABLE MIXED DARK GREY AND DARK YELLOW BROWN SAND SILT WITH MODERATE SMALL SUB ANGULAR AND SUB ROUNDED STONES, OCCASIONAL CHARCOAL FLECKS AND SUB ANGULAR COBBLES, SOME HEAT SHATTERED, AND RARE LARGE FLAT STONES
10.2504	FILL	PIT	0.56	0.42	0	0.29	FRIABLE DARK RED BROWN SAND SILT WITH MODERATE SMALL SUB ANGULAR TO SUB ROUNDED STONES AND OCCASIONAL CHARCOAL FLECKS, MOSTLY IN THE UPPER PART OF THE FILL
10.2505	FILL	STAKE HOLE	0.17	0.14	0	0.27	FRIABLE DARK GREY BROWN CLAY SILT WITH FREQUENT CHARCOAL FLECKS IN UPPER FILL, OCCASIONAL IN LOWER, AND SOME MEDIUM SUB ANGULAR STONES AROUND THE EDGE OF THE FEATURE
10.2506	LAYER	LAYER	0.70	0.40	0	0.10	FRIABLE DARK YELLOW BROWN CLAY SILT WITH FREQUENT SMALL SUB ROUNDED STONES, AND OCCASIONAL CHARCOAL AND SMALL SUB ANGULAR STONES, SOME HEAT AFFECTED

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10.2507	FILL	PIT	0.42	0.37	0	0.13	FRIABLE DARK BLACK BROWN STONY CLAY SILT WITH OCCASIONAL FLECKS OF CHARCOAL
10.2508	FILL	PIT	0.48	0.40	0	0.06	FIRM BROWN DARK CLAY SILT WITH OCCASIONAL STONES AND CHARCOAL
10.2509	VOID						VOID
10.2510	FILL	POST HOLE	0	0	0	0	FILL OF POSSIBLE POST HOLE
10.2511	FILL	PIT	0.57	0.30	0	0.26	SOFT DARK BLACK BROWN CLAY WITH CHARCOAL, MEDIUM PEBBLES, AND LARGE STONES ON THE SIDES AND BASE WHICH WERE MOSTLY ANGULAR
10.2512	FILL	POST HOLE	0.15	0.10	0	0.12	FIRM GREY BROWN CLAY SILT WITH OCCASIONAL STONE
10.2513	FILL	POST HOLE	0.45	0.40	0	0.11	SOFT DARK GREY BROWN SALT SAND WITH 5% SUB ANGULAR STONES (<0.07M), AND RARE CHARCOAL AND PEBBLES
10.2514	FILL	POST HOLE	0.34	0.32	0	0.24	FIRM MID GREY BROWN CLAY SILT WITH IRREGULAR INCLUSIONS
10.2515	LAYER	LAYER	0	0	0	0	LARGE DEPOSIT
10.2516	LAYER	LAYER	20.00	6.50	0	0.50	FIRM MID ORANGE BROWN SILT SAND WITH ABUNDANT SUB ANGULAR AND SUB ROUNDED STONES (<0.20M), AND OCCASIONAL CLAY PATCHES
10.2517	CUT	LINEAR	1.00	1.68	0	0.96	EAST TO WEST STRAIGHT LINEAR WALL FOUNDATION CUT WITH STEEP IRREGULAR SIDES LEADING SHARPLY TO A FLAT BASE
10.2518	LAYER	LAYER	0	0	0	0	NUMBER GIVEN TO THE MATERIAL SURROUNDING STAKE HOLE (10.2477), WHICH DURING EXCAVATION PROVED TO BE THE SAME AS LAYER (10.2571)
10.2519	FILL	GULLY	1.00	0.55	0	0.22	LOOSE DARK BROWN GREY SILT WITH SMALL SUB ANGULAR AND SUB ROUNDED STONES
10.2520	CUT	GULLY	1.00	0.55	0	0.22	NORTH WEST TO SOUTH EAST STRAIGHT LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2521	STRUCTURE	WALL	1.00	0.18	0	0.55	LARGE ORTHOSTAT ON THE NORTH FACE OF EAST TO WEST WALL
10.2522	STRUCTURE	WALL	1.00	0.78	0	0.30	LOOSE DARK GREY BLACK SAND SILT WALL CORE MATERIAL WITH 50% SUB ANGULAR TO SUB ROUNDED STONES AND 10% CHARCOAL
10.2523	STRUCTURE	WALL	1.00	0.72	0	0.33	SOFT MID YELLOW BROWN SAND SILT WALL CORE MATERIAL WITH 10% SUB ANGULAR STONES
10.2524	STRUCTURE	WALL	1.00	0.96	0	0.40	LOOSE MID BROWN GREY SAND SILT WALL CORE MATERIAL WITH 10% LARGE SUB ANGULAR AND SUB ROUNDED STONES
10.2525	STRUCTURE	WALL	1.00	0.34	0	0.22	ORTHOSTAT ON SOUTH EDGE OF EAST TO WEST WALL
10.2526	FILL	DITCH	1.50	0.50	0	0.30	COMPACT BROWN ORANGE WITH MOTTLED WHITE, GRAVEL, AND STONES (<0.20M)
10.2527	CUT	DITCH	1.50	0.50	0	0.30	ROUNDED NORTH WEST TERMINUS OF DITCH WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2528	VOID						VOID
10.2529	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2530	LAYER	LAYER	17.00	0.70	0	0	FIRM ORANGE BROWN SAND SILT WITH MIXED STONES AND CHARCOAL PATCHES
10.2531	CUT	POST HOLE	0.45	0.40	0	0.11	NORTH NORTH EAST TO SOUTH SOUTH WEST OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2532	LAYER	LAYER	0	0	0.55	0.05	FIRM LIGHT BROWN FINE SILT WITH FLECKS OF CHARCOAL
10.2533	LAYER	LAYER	0	0	0.65	0.08	FIRM LIGHT BROWN FINE SILT WITH FLECKS OF CHARCOAL
10.2534	FILL	PIT	0.60	0.50	0	0.13	MID YELLOW BROWN SANDY CLAY SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES (<0.04M), AND RARE CHARCOAL FLECKS
10.2535	FILL	PIT	0.56	0.42	0	0.29	SUB CIRCULAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO AN IRREGULAR BASE
10.2536	CUT	STAKE HOLE	0.17	0.14	0	0.27	SUB OVAL WITH NEAR VERTICAL SIDES LEADING TO A ROUNDED POINT BASE
10.2537	CUT	PIT	0.57	0.30	0	0.26	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2538	FILL	PIT	0.91	0.82	0	0.17	COMPACT DARK BROWN BLACK SILT CLAY WITH FREQUENT CHARCOAL AND MODERATE STONES
10.2539	FILL	POST HOLE	0.80	0.70	0	0.10	SOFT AND LOOSE MID RED BROWN CLAY SILT WITH FREQUENT CHARCOAL PIECES AND OCCASIONAL LARGE SUB ANGULAR STONES
10.2540	LAYER	LAYER	0	0	0	0	FRIABLE LIGHT BROWN ORANGE SILT SAND WITH 70% STONES
10.2541	CUT	PIT	0.89	0.61	0	0.25	NORTH TO SOUTH OVAL WITH STRAIGHT GRADUAL SIDES LEADING IRREGULARLY TO A FLAT BASE
10.2542	FILL	PIT	0.53	0.26	0	0.10	LOOSE LIGHT BROWN GREY SAND SILT WITH ORANGE MOTTLING, OCCASIONAL SMALL STONES AND MANGANESE
10.2543	FILL	PIT	0.89	0.61	0	0.16	LOOSE MID GREY BROWN SAND SILT WITH OCCASIONAL SMALL STONES AND MANGANESE
10.2544	LAYER	LAYER	5.90	3.40	0	0.20	FIRM DARK GREY BROWN SANDY CLAY SILT WITH 10% CHARCOAL FLECKS AND 5% SMALL ANGULAR STONES
10.2545	VOID						VOID
10.2546	CUT	PIT	1.42	1.05	0	0.16	EAST TO WEST IRREGULAR OVAL WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2547	LAYER	LAYER	2.00	0.80	0	0	FIRM LIGHT ORANGE YELLOW PATCHES OF DAUB WITHIN A GREY BROWN CLAY SILT, WITH MIXED FREQUENT STONES AND RARE SLAG
10.2548	STRUCTURE	WALL	6.00	1.10	0	0.60	NORTH TO SOUTH LINEAR DRY STONE WALL FACED BY LARGE ORTHOSTATS (<1.00M), WITH A RUBBLE CORE OF MIXED STONES
10.2549	FILL	POST HOLE	0.70	0.60	0	0.25	FRIABLE DARK RED BROWN SILT SAND WITH 10% SMALL SUB ANGULAR STONES (<0.03M), AND 5% CHARCOAL FLECKS
10.2550	CUT	POST HOLE	0.70	0.60	0	0.25	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2551	CUT	PIT	0.72	0.65	0	0.27	SUB CIRCULAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2552	CUT	PIT	0.72	0.68	0	0.26	SUB SQUARE WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE WHICH SLOPES DOWN SLIGHTLY TO THE SOUTH WEST
10.2553	CUT	POST HOLE	0.34	0.32	0	0.24	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2554	CUT	STAKE HOLE	0	0	0.11	0.30	SUB CIRCULAR WITH STRAIGHT STEEP SIDES LEADING TO A SLIGHTLY POINTED BASE
10.2555	FILL	STAKE HOLE	0	0	0.11	0.30	FRIABLE DARK GREY BROWN SANDY SILT CLAY WITH MODERATE CHARCOAL FLECKS AND OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES
10.2556	CUT	POST HOLE	0.15	0.10	0	0.12	SUB CIRCULAR WITH STEEP SIDES, MORE GRADUAL TO SOUTH, LEADING GRADUALLY TO A FLAT BASE
10.2557	CUT	PIT	2.09	1.70	0	0.30	IRREGULAR SUB CIRCLE WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2558	CUT	POST HOLE	0.30	0.30	0	0.08	IRREGULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2559	FILL	POST HOLE	0.30	0.30	0	0.08	LOOSE LIGHT BROWN SILT AND PEBBLES
10.2560	CUT	POST HOLE	0.25	0.20	0	0.15	CIRCULAR WITH NEAR VERTICAL SIDES TAPERING TO A ROUNDED POINT BASE
10.2561	FILL	POST HOLE	0.25	0.20	0	0.15	LOOSE MIB BROWN WELL SORTED SILT WITH OCCASIONAL PEBBLES AND A SINGLE PACKING STONE
10.2562	FILL	PIT	1.42	1.05	0	0	COMPACT DARK BROWN BLACK WITH 50% SMALL STONES, 40% CHARCOAL, 10% LARGE STONES AND OCCASIONAL BONE AND SLAG
10.2563	CUT	PIT	2.60	2.40	0	0.40	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2564	CUT	PIT	0.31	0.36	0	0.13	SUB CIRCULAR WITH GRADUAL SIDES, NEAR VERTICAL TO NORTH, LEADING GRADUALLY TO A FLAT BASE
10.2565	CUT	POST HOLE	0.48	0.40	0	0.07	SUB OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2566	FILL	PIT	0.72	0.65	0	0.18	LOOSE MID ORANGE BROWN SAND SILT WITH 80% SHELL, 10% CHARCOAL AND 5% SUB ANGULAR TO SUB ROUNDED STONES
10.2567	FILL	PIT	0.45	0.65	0	0.09	LOOSE DARK YELLOW BLACK SAND SILT WITH 80% CHARCOAL AND 5% SUB ANGULAR TO SUB ROUNDED STONE
10.2568	FILL	PIT	0.55	0.65	0	0.27	STONES FORMING A POSSIBLE LINING TO PIT
10.2569	LAYER	LAYER	5.62	5.06	0	0	FRIABLE DARK GREY BROWN SAND SILT WITH PATCHES OF DARK BLACK GREY AND OCCASIONAL STONES (<0.20M)
10.2570	LAYER	LAYER	0.50	0.30	0	0.04	COMPACT DARK BLACK BROWN SILT WITH ABUNDANT CHARCOAL
10.2571	LAYER	LAYER	11.20	4.25	0	0.10	FRIABLE MID BROWN SILT SAND WITH CHARCOAL AND 20% POORLY SORTED ANGULAR STONES
10.2572	FILL	PIT	2.04	0	0	0.06	COMPACT DARK GREY BROWN SILT CLAY WITH OCCASIONAL STONES AND GRAVEL
10.2573	FILL	PIT	2.09	1.70	0	0.24	COMPACT LIGHT RED BROWN SILT CLAY WITH OCCASIONAL STONES AND GRAVEL

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2574	CUT	POST HOLE	0.48	0.40	0	0.20	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2575	FILL	POST HOLE	0.48	0.40	0	0.05	FIRM DARK GREY BROWN SILT CLAY WITH NO INCLUSIONS
10.2576	LAYER	LAYER	15.00	4.70	0	0.18	FIRM MID ORANGE CLAY SILT WITH 70% SMALL ANGULAR STONES (<0.03M) AND OCCASIONAL STRUCK FLINT
10.2577	LAYER	LAYER	10.00	8.20	0	0	LOOSE SILT SAND WITH FREQUENT SMALL STONES, AND OCCASIONAL LARGE STONES, CHARCOAL AND CBM
10.2578	STRUCTURE	SURFACE	2.00	1.26	0	0.15	NORTH WEST TO SOUTH EAST LINEAR OF FLAT RANDOMLY PLACED STONES (<0.40M)
10.2579	VOID						VOID
10.2580	CUT	PIT	0.50	0.46	0	0.20	SUB CIRCULAR WITH VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2581	LAYER	LAYER	3.40	1.30	0	0.15	LOOSE DARK BLACK BROWN SAND SILT WITH FREQUENT CHARCOAL FLECKS AND PIECES, OCCASIONAL SMALL PEBBLES AND MEDIUM ANGULAR STONES
10.2582	STRUCTURE	WALL	3.10	1.60	0	0	NORTH WEST TO SOUTH EAST SINGLE COURSE DRY STONE (<0.73M) WALL, TURNING SHARPLY 90 DEGREES TO THE SOUTH WEST
10.2583	FILL	DITCH	0.84	0.38	0	0.08	FIRM DARK BROWN CLAY SILT WITH 20% SUB ANGULAR STONES (<0.15M) AND 1% CHARCOAL AND FIRED CLAY
10.2584	CUT	DITCH	0.84	0.38	0	0.08	ROUNDED WESTERN TERMINUS OF EAST TO WEST STRAIGHT LINEAR WITH IRREGULAR GRADUAL SIDES LEADING IMPERCEPTIBLY TO AN IRREGULARLY CONCAVE BASE
10.2585	FILL	POST HOLE	0.50	0.46	0	0.20	FRIABLE LIGHT BLACK BROWN SILT SAND WITH OCCASIONAL CHARCOAL AND WHITE ORANGE CLAY
10.2586	FILL	PIT	2.60	2.40	0	0.20	FIRM LIGHT BROWN GREY SAND SILT WITH FREQUENT SUB ANGULAR STONES (<0.50M)
10.2587	FILL	GULLY	0.60	0.50	0	0.14	LOOSE DARK GREY SAND SILT WITH OCCASIONAL SMALL SUB ANGULAR AND SUB ROUNDED STONES
10.2588	CUT	GULLY	0.60	0.50	0	0.14	EAST TO WEST STRAIGHT LINEAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2589	CUT	GULLY	0.60	0.60	0	0.25	NORTH WEST TO SOUTH EAST STRAIGHT LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2590	FILL	GULLY	0.60	0.60	0	0.25	LOOSE MID GREY BROWN SILT WITH OCCASIONAL SUB ANGULAR TO SUB ROUNDED STONES
10.2591	FILL	PIT	1.70	0.76	0	0.13	FRIABLE DARK RED BROWN SILT CLAY WITH MODERATE SMALL SUB ANGULAR TO SUB ROUNDED STONES AND GRAVEL
10.2592	CUT	PIT	1.82	1.10	0	0.48	NORTH TO SOUTH SUB OVAL WITH STEEP SIDES, GRADUAL TO NORTH, LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2593	LAYER	LAYER	0.50	0.20	0	0.05	COMPACT DARK BROWN BLACK SAND SILT WITH CHARCOAL
10.2594	CUT	POST HOLE	0.93	0.43	0	0.39	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2595	FILL	POST HOLE	0.93	0.43	0	0.39	FRIABLE SAND SILT WITH 30% UNSORTED LARGE SUB ANGULAR STONES AND FREQUENT LARGE CHARCOAL PIECES (<0.03M)
10.2596	CUT	FEATURE	0	0	0	0	NATURAL WATERLOGGED DEPRESSION, TOO WET TO EXCAVATE
10.2597	FILL	FEATURE	0	0	0	0	LOOSE DARK GREY SILT WITH VERY COMMON SMALL TO MEDIUM SUB ANGULAR TO SUB ROUNDED STONES
10.2598	CUT	PIT	0.92	0.84	0	0.18	SUB CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2599	FILL	PIT	0.92	0.84	0	0.18	LOOSE DARK BLACK BROWN SILT CLAY WITH FREQUENT CHARCOAL AND SMALL ANGULAR STONES
10.2600	LAYER	LAYER	0	0	1.00	0.08	FIRM MID RED BROWN SAND SILT WITH CHARCOAL AND STONES
10.2601	CUT	DITCH	5.00	0.80	0	0.15	NORTH TO SOUTH STRAIGHT LINEAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2602	FILL	DITCH	5.00	0.80	0	0.15	COMPACT MID BROWN GREY SILT SAND WITH STONES
10.2603	FILL	PIT	2.60	2.40	0	0.50	LARGE SCHIST ORTHOSTATS AROUND THE EDGE OF A LARGE PIT, AND OVER STONE SURFACE (10.2607)
10.2604	FILL	PIT	2.60	2.40	0	0.10	LARGE SLIGHTLY OVER LAPPING SCHIST SLABS PLACED AS A SURFACE AT THE BASE OF A LARGE PIT
10.2605	CUT	POST HOLE	0.39	0.34	0	0.09	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2606	FILL	POST HOLE	0.39	0.34	0	0.09	LOOSE VERY DARK GREY BLACK FILL WITH CHARCOAL AND SMALL TO MEDIUM ROUNDED STONES AROUND THE EDGE OF THE CUT
10.2607	STRUCTURE	WALL	1.00	0.30	0	0.14	ORTHSTAT ON SOUTHERN FACE OF EAST TO WEST WALL
10.2608	FILL	LINEAR	1.00	1.13	0	0.20	LOOSE DARK BROWN GREY SAND SILT WITH 40% SUB ANGULAR TO SUB ROUNDED STONES AND 2% CHARCOAL
10.2609	FILL	LINEAR	1.00	1.48	0	0.36	LOOSE MID ORANGE BROWN SAND SILT WITH 20% SUB ANGULAR TO SUB ROUNDED STONES AND 5% CHARCOAL
10.2610	FILL	LINEAR	1.00	0.64	0	0.18	LOOSE MID BROWN GREY SAND SILT WITH 20% SMALL SUB ANGULAR TO SUB ROUNDED SOTONES AND 15% CHARCOAL
10.2611	STRUCTURE	WALL	1.00	0.18	0	0.80	ORTHOSTAT ON NORTHERN EDGE OF EAST TO WEST WALL
10.2612	CUT	LINEAR	1.00	1.54	0	0.78	EAST TO WEST STRAIGHT WALL FOUNDATION CUT WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2613	VOID						VOID
10.2614	LAYER	LAYER	4.20	3.40	0	0.20	COMPACT MID ORANGE BROWN SILT CLAY WITH YELLOW PATCHES, FREQUENT DAUB FRAGMENTS AND OCCASIONAL SMALL STONES. SAME AS (10.2714)
10.2615	VOID						VOID
10.2616	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2617	FILL	PIT	0	0	0	0	CHARCOAL RICH FILL
10.2618	FILL	PIT	0	0.58	0	0.04	LOOSE DARK BLACK GREY CHARCOAL SPREAD WITH LARGE CHARCOAL PIECES (<0.05M)
10.2519	CUT	DITCH	0.80	0	0	0.05	ROUNDED SOUTH WEST TERMINUS OF CURVED SEMI CIRCULAR LINEAR, WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A MOSTLY FLAT BASE
10.2520	FILL	DITCH	0.80	0	0	0.05	FRIABLE DARK BROWN GREY SAND SILT WITH STONES (<0.05M), SOME HEAT AFFECTED
10.2621	LAYER	LAYER	0.95	0.40	0	0.12	FIRM LIGHT BROWN SILT WITH 10% ANGULAR STONE (<0.11M) AND 1% CHARCOAL FLECKS, MANGANESE AND IRON OXIDE
10.2622	FILL	PIT	2.60	2.40	0	0.20	LOOSE DARK BROWN SAND SILT WITH RARE SMALL SUB ANGULAR AND SUB ROUNDED STONES AND CHARCOAL FLECKS
10.2623	FILL	PIT	1.00	2.40	0	0.07	LOOSE LIGHT GREY SILT WITH RARE FLECKS OF MANGANESE
10.2624	FILL	GULLY	0.96	0.51	0	0.22	SOFT MID YELLOW GREY SAND SILT WITH 20% SUB ANGULAR TO SUB ROUNDED STONES (<0.03M)
10.2625	CUT	DITCH	0.96	0.51	0	0.22	EAST TO WEST STRAIGHT LINEAR WITH STRAIGHT STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2626	VOID						VOID
10.2627	VOID						VOID
10.2628	FILL	DITCH	1.01	0.49	0	0.10	FIRM BUT MALLEABLE MID GREY BROWN SILT WITH FREQUENT STONES AND OCCASIONAL CHARCOAL
10.2629	CUT	DITCH	1.01	0.49	0	0.10	TAPERING SOUTH SOUTH EAST TERMINUS OF SOUTH SOUTH EAST TO NORTH NORTH WEST DITCH, WITH GRADUAL SIDES BECOMING STEEPER TO NORTH NORTH WEST, LEADING GRADUALLY TO A CONCAVE BASE
10.2630	LAYER	LAYER	4.00	2.00	0	0.15	LOOSE DARK BROWN BLACK SAND SILT WITH FREQUENT CHARCOAL FLECKS AND PIECES, AND OCCASIONAL SMALL PEBBLES AND MEDIUM STONES
10.2631	LAYER	LAYER	1.95	1.19	0	0.20	LOOSE DARK BLACK SAND SILT WITH FREQUENT CHARCOAL FLECKS AND OCCASIONAL SMALL PEBBLES
10.2632	LAYER	LAYER	0.94	0.82	0	0.17	FIRM LIGHT YELLOW ORANGE SILT WITH PATCHES OF DAUB AND OCCASIONAL SMALL PEBBLES
10.2633	FILL	PIT	1.20	0.60	0	0.30	FIRM DARK BROWN BLACK SILT CLAY WITH ORANG BURNT CLAY PATCHES
10.2634	FILL	PIT	0.76	0.40	0	0.30	VERTICAL HEAT AFFECTED SLABS LINING THREE SIDES OF A PIT, WITH FLAT STEPPED STONES TO THE SOUTH EAST SIDE
10.2635	CUT	PIT	1.20	0.60	0	0.30	EAST TO WEST RECTANGULAR CUT WITH ROUNDED CORNERS AND VERTICAL SIDES, STEEP TO EAST, LEADING GRADUALLY TO A FLAT BASE
10.2636	LAYER	LAYER	5.00	2.50	0	0	LAYER WITHIN STONE STRUCTURE IN AREA 3
10.2637	LAYER	LAYER	0.80	0.75	0	0.18	LOOSE DARK BROWN SILT WITH COMMON CHARCOAL FLECKS, OCCASIONAL SMALL SUB ANGULAR TO SUB ROUNDED STONES AND RARE CBM FLECKS
10.2638	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2639	CUT	POST HOLE	0.45	0.25	0	0	SUB CIRCULAR WITH ROUNDED SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2640	FILL	POST HOLE	0.45	0.25	0	0	LOOSE DARK GREY BROWN FILL WITH SMALL SUB ANGULAR STONES AND PACKING STONES
10.2641	LAYER	LAYER	15.00	10.00	0	0	FIRM AND FRIABLE MOTTLED ORANGE AND GREY WELL SORTED SILT SAND WITH OCCASIONAL MIXED STONE
10.2642	LAYER	LAYER	15.00	4.00	0	0	FIRM LIGHT MOTTLED GREY WELL SORTED FINE SILT SAND WITH OCCASIONAL CONCENTRATIONS OF MIXED STONES AND BROWN SILTY MATERIAL, AND VERY RARE CHARCOAL
10.2643	LAYER	LAYER	0.56	0.40	0	0.11	COMPACT DARK BLACK BROWN SILT SAND WITH ABUNDANT CHARCOAL
10.2644	LAYER	LAYER	0.70	0	0	0.05	LOOSE FRIABLE BLACK SILTY CHARCOAL
10.2645	VOID						VOID
10.2646	VOID						VOID
10.2647	VOID						VOID
10.2648	VOID						VOID
10.2649	VOID						VOID
10.2650	VOID						VOID
10.2651	CUT	POST HOLE	0.50	0.43	0	0.16	SUB CIRCULAR WITH STEEP SLIGHTLY IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2652	CUT	POST HOLE	1.15	0.80	0	0.25	SUB CIRCULAR WITH STEEP SIDES, MORE GRADUAL TO NORTH WEST, LEADNG GRADUALLY TO A FLAT BASE
10.2653	CUT	PIT	1.20	0.50	0	0.12	NORTH TO SOUTH OVAL WIH STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.2654	CUT	PIT	1.00	0.43	0	0.25	SOUTH WEST TO NORTH EAST IRREGULAR OVAL WITH STEEP IRREGULAR SIDES LEADING IRREGULARLY TO A VERT IRREGULAR BASE
10.2655	VOID						VOID
10.2656	LAYER	LAYER	1.10	1.00	0	0.08	WEAKLY CEMENTED ROUGHLY SQUARE DEPOSIT OF ORANGE RED CLAY WITH YELLOW PATCHES AND OCCASIONAL MEDIUM SOTNES
10.2657	VOID						VOID
10.2658	VOID						VOID
10.2659	VOID						VOID
10.2660	VOID						VOID
10.2661	VOID						VOID
10.2662	VOID						VOID
10.2663	VOID						VOID
10.2664	VOID						VOID
10.2665	VOID						VOID
10.2666	VOID						VOID
10.2667	VOID						VOID



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2668	VOID						VOID
10.2669	VOID						VOID
10.2670	VOID						VOID
10.2671	VOID						VOID
10.2672	VOID						VOID
10.2673	VOID						VOID
10.2674	VOID						VOID
10.2675	VOID						VOID
10.2676	VOID						VOID
10.2677	VOID						VOID
10.2678	VOID						VOID
10.2679	CUT	PIT	1.00	0.26	0	0.23	IRREGULAR WITH IRREGULAR SIDES AND AN IRREGULAR BASE WHICH SLOPES DOWN TO THE NORTH
10.2680	FILL	PIT	1.00	0.26	0	0.23	FIRM DARK BROWN GREY STONY SILT WITH SOME LARGE SCHIST STONES ALONG THE EDGE
10.2681	CUT	FEATURE	1.14	0.85	0	0.25	IRREGULAR FEATURE WITH CONCAVE SIDES LEADING GRADUALLY TO A BASE WHICH SLOPES DOWN TO THE NORTH
10.2682	FILL	LINEAR	1.14	0.85	0	0.25	SOFT RED BROWN SILT WITH FREQUENT FINE AND MEDIUM PEBBLES AND COBBLES
10.2683	CUT	PIT	0	0	0.72	0.07	CIRCULAR PIT WITH GRADUAL SLOPING SIDES LEADING GRADUALLY TO A FLAT BASE
10.2684	CUT	FEATURE	1.50	0.78	0	0.30	OVAL SHAPED FEATURE GRADUAL SLOPING SIDES LEADING TO AN UNEVEN BASE
10.2685	FILL	PIT	1.50	0.78	0	0.30	LOOSE BLACK GREY SAND SILT WITH OCCASIONAL PEBBLES AND CHARCOAL PATCHES
10.2686	CUT	DITCH	0	1.03	0	0.34	TRUNCATED RE CUT E-W DITCH WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2687	FILL	DITCH	0	1.03	0	0.34	FIRM MID BROWN GREY SAND SILT WITH FREQUENT ANGULAR AND SUB ANGULAR PEBBLES AND COBBLES
10.2688	DEPOSIT	DEPOSIT	0.57	0.50	0	0.08	FRIABLE BLACK CHARCOAL CLAY SILT WITH FREQUENT CHARCOAL FLECKS AND PATCHES, AND OCCASIONAL ANGULAR AND SUB ANGULAR PEBBLES AND GRAVEL
10.2689	DEPOSIT	DEPOSIT	1.05	0.89	0	0.12	LOOSE DARK BROWN BLACK SAND SILT WITH FREQUENT CHARCOAL FLECKS AND PIECES, AND OCCASIONAL SMALL PEBBLES AND MEDIUM STONES
10.2690	FILL	POSTHOLE	1.15	0.80	0	0.25	FIRM MID BROWN SILT WITH OCCASIONAL CHARCOAL AND WELL SORTED FINE PEBBLES, AND FREQUENT SMALL FRAGMENTS OF FLINT
10.2691	VOID						VOID
10.2692	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2693	FILL	PIT	1.20	0.70	0	0.18	FIRM MID ORANGE BROWN SILT WITH MODERATE STONES AND OCCASIONAL CHARCOAL
10.2694	FILL	PIT	1.20	0.70	0	0.25	FRIABLE DARK GREY BROWN SILT WITH FREQUENT ANGULAR AND SUB ANGULAR PEBBLES.
10.2695	CUT	PIT	1.32	0.75	0	0.30	OVAL WITH GRADUALLY SLOPING SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2696	FILL	CUT	1.32	0.72	0	0.30	FRIABLE MID GREY BROWN SILT WITH FREQUENT ANGULAR AND SUB ANGULAR PEBBLES AND COBBLES
10.2697	FILL	PIT	0	0	0	0	SAND CLAY
10.2698	FILL	PIT	0	0	0.82	0.10	FIRM BLACK POORLY SORTED CLAY SILT WITH 10% CHARCOAL AND 5% MIXED STONES
10.2699	CUT	PIT	0	0	0.82	0.13	CIRCULAR WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A SLIGHTLY IRREGULAR CONCAVE BASE
10.2700	FILL	PIT	0	0	0.72	0.07	LOOSE MID BROWN BLACK SILT WITH 40% CHARCOAL AND 20% SUB ANGULAR AND SUB ROUNDED STONES
10.2701	CUT	PIT	0	0	0.78	0.10	CIRCULAR WITH GRADUALLY SLOPING SIDES LEADING TO A SLIGHTLY CONCAVE BASE
10.2702	FILL	PIT	0	0	0.78	0.10	FIRM DARK GREY BROWN SILT SAND WITH FREQUENT CHARCOAL FLECKS AND OCCASIONAL POORLY SORTED PEBBLES
10.2703	CUT	GULLY	0	0	0	0.24	IRREGULAR WESTERN TERMINUS OF EAST TO WEST LINEAR WITH GRADUAL SLOPING SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2704	VOID						VOID
10.2705	FILL	POST HOLE	0	0	0.37	0.10	FRIABLE DARK BROWN SILT WITH CHARCOAL AND OCCASIONAL LARGE STONES
10.2706	CUT	POST HOLE	0	0	0.37	0.10	CIRCULAR WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2707	FILL	POST HOLE	0	0	0.26	0.11	FRIABLE DARK BROWN CHARCOAL SILT
10.2708	CUT	POST HOLE	0	0	0.26	0.11	CIRCULAR WITH STEEP SIDES LEADING TO A TAPERED ROUNDED POINT BASE
10.2709	FILL	POST HOLE	0	0	0.32	0.18	FRIABLE DARK CHARCOALLY SILT WITH PEBBLES AND OCCASIONAL COBBLES
10.2710	CUT	POST HOLE	0	0	0.32	0.18	CIRCULAR WITH STEEP SIDES LEADING TO A TAPERED ROUNDED POINT
10.2711	FILL	PIT	1.00	0.90	0	0.25	LOOSE DARK BROWN SILT CLAY WITH 60% STONES, FREQUENT FLINT AND OCCASIONAL CHARCOAL
10.2712	CUT	PIT	1.00	0.90	0	0.25	OVAL WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A FLAT BASE
10.2713	LAYER	LAYER	0	0	0	0	COMPACT MID BROWN SILT WITH OCCASIONAL STONES AND CHARCOAL
10.2714	LAYER	LAYER	4.20	3.40	0	0.20	FRIABLE WITH OCCASIONAL SMALL STONES AND DAUB
10.2715	CUT	PIT	0	0	0.60	0.20	CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2716	CUT	PIT	0	0	0.56	0.17	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2717	CUT	GULLY	1.00	0.20	0	0.02	SOUTH WEST TO NORTH EAST CURVED LINEAR GULLY, BARELY PERCEPTIBLE AND ONLY SEEN IN WET CONDITIONS

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2718	CUT	PIT	1.77	2.80	0	0.25	EAST TO WEST OVAL PIT WITH STRAIGHT GRADUAL SIDES, STEEP TO SOUTH, LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2719	CUT	PIT	0.76	0.96	0	0.11	SUB CIRCULAR WITH IRREGULAR SIDES LEADING TO AN IRREGULAR BASE
10.2720	FILL	PIT	0	0	0.56	0.11	FRIABLE MID BROWN GREY CLAY WITH OCCASIONAL FLECKS OF CHARCOAL, PEBBLES AND COBBLES (<0.10M)
10.2721	LAYER	LAYER	0	0	0	0	DEPOSIT BENEATH (10.2530)
10.2722	VOID						VOID
10.2723	FILL	PIT	0	0	0.43	0.05	FRIABLE BLACK CHARCOAL CLAY WITH FREQUENT CHARCOAL, PEBBLES AND COBBLES
10.2724	FILL	PIT	0.76	0.96	0	0.11	FIRM MID GREY CLAY SILT WITH OCCASIONAL SUB ANGULAR COBBLES (<0.30M)
10.2725	CUT	TEST PIT	1.00	1.00	0	0.38	SQUARE TEST PIT TARGETING COLLUVIUM AND POSSIBLE PALEOSOL
10.2726	LAYER	TEST PIT	1.00	1.00	0	0	FIRM MID ORANGE BROWN CLAY SILT WITH 20% SUB ANGULAR STONES (<0.03M), AND 10% CHARCOAL AND DAUB FLECKS
10.2727	LAYER	TEST PIT	1.00	1.00	0	0	FIRM LIGHT GREY BROWN CLAY SILT
10.2728	LAYER	TEST PIT	1.00	1.00	0	0.05	FIRM LIGHT GREY BROWN CLAY SILT WITH 15% SUB ANGULAR AND ROUNDED STONES (<0.14M), AND OCCASIONAL CHARCOAL AND DAUB FLECKS
10.2729	LAYER	TEST PIT	1.00	1.00	0	0.05	FIRM LIGHT GREY BROWN CLAY SILT WITH 20% SUB ANGULAR AND ROUNDED STONE (<0.17M), AND OCCASIONAL CHARCOAL AND DAUB FLECKS
10.2730	LAYER	TEST PIT	0	0	0	0.05	FIRM LIGHT GREY BROWN ORANGE CLAY SILT WITH 25% SUB ANGULAR STONE, AND 5% CHARCOAL AND DAUB FLECKS
10.2731	VOID						VOID
10.2732	FILL	PIT	0	0	0.60	0.20	SOFT DARK BROWN SILT WITH FREQUENT CHARCOAL AND POORLY SORTED COBBLES
10.2733	FILL	PIT	1.66	1.08	0	0.24	FIRM DARK BLACK BROWN SAND SILT WITH 5% CHARCOAL AND RARE BURNT BONE FRAGMENTS AND MIXED PEBBLES
10.2734	CUT	PIT	1.66	1.08	0	0.24	SOUTH EAST TO NORTH WEST IRREGULAR PIT WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES DOWN SLIGHTLY TO THE NORTH
10.2735	FILL	POST HOLE	0.50	0.43	0	0.16	FRIABLE DARK ORANGE BROWN SILT SAND WITH OCCASIONAL PEBBLES, CHARCOAL FLECKS AND ORANGE CLAY
10.2736	DEPOSIT	DEPOSIT	2.77	1.65	0	0.15	FIRM MID GREY BROWN SILT SAND WITH FREQUENT PEBBLES AND COBBLES (<0.12M)
10.2737	DEPOSIT	DEPOSIT	1.85	1.35	0	0.09	COMPACT MID BROWN GREY SILT CLAY WITH OCCASIONAL CBM FRAGMENTS AND CHARCOAL FLECKS
10.2738	LAYER	LAYER	3.00	3.00	0	0	COMPACT DARK BROWN ORANGE STONY SAND SILT, MOSTLY SUB ANGULAR STONES (<0.05M)
10.2739	CUT	LINEAR	0.50	0.30	0	0.28	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2740	VOID						VOID
10.2741	LAYER	LAYER	5.60	2.20	0	0.15	FIRM DARK GREY BROWN SILT SAND WITH WHITE FLECKS AND SUB ANGULAR COBBLES (<0.40M)
10.2742	STRUCTURE	STRUCTURE	0.75	0.16	0	0.18	VERTICAL SCHIST STONE THRESHOLD BETWEEN WALLS (10.2076) AND (10.2072)
10.2743	CUT	LINEAR	1.13	1.00	0	0.52	EAST TO WEST LINEAR WALL FOUNDATION CUT WITH IRREGULAR SIDES LEADING TO A FLAT BASE
10.2744	CUT	DITCH	0.38	1.00	0	0.15	EAST TO WEST LINEAR WITH GRADUAL SLOPING SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2745	CUT	PIT	0.64	0.23	0	0.12	NORTH TO SOUTH OVAL PIT WITH GRADUAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2746	FILL	PIT	0.64	0.23	0	0.12	FIRM DARK BROWN BLACK CHARCOAL CLAY FILL WITH FREQUENT CHARCOAL AND OCCASIONAL PEBBLES
10.2747	CUT	PIT	0	0	0.17	0.15	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2748	FILL	PIT	0	0	0.17	0.15	LOOSE DARK GREY BROWN SILT WITH FREQUENT CHARCOAL AND OCCASIONAL STONES
10.2749	VOID						VOID
10.2750	VOID						VOID
10.2751	VOID						VOID
10.2752	VOID						VOID
10.2753	VOID						VOID
10.2754	VOID						VOID
10.2755	FILL	PIT	0.96	0.80	0	0.15	COMPACT DARK BLACK BROWN SILT CLAY WITH FREQUENT CHARCOAL AND RARE CLAY
10.2756	CUT	PIT	0.96	0.80	0	0	SUB OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO FLAT BASE
10.2757	FILL	WALL	1.13	1.00	0	0.52	COMPACT DARK BROWN SILT WITH FREQUENT WELL SORTED STONES
10.2758	LAYER	LAYER	0.30	0.65	0	0.05	SOFT DARK BROWN SILT WITH FREQUENT CHARCOAL
10.2759	STRUCTURE	WALL	3.58	0.44	0	0.54	NORTH WEST TO SOUTH EAST CURVED DRY STONE WALL OF UPTO FOUR COURSES OF LARGE SCHIST STONES (<0.44M)
10.2760	LAYER	LAYER	0	0	0	0	FIRM GREY BROWN SAND SILT WITH MOTTLED BLACK AND ORANGE PATCHES, 50% MIXED STONES, 5% CHARCOAL AND OCCASIONAL BURNT BONE FLECKS
10.2761	LAYER	LAYER	1.00	1.00	0	0.10	HARD LIGHT GREY CLAY SILT WITH 25% SUB ANGULAR STONE (<0.15M), 5% CHARCOAL, DAUB AND IRON PAN
10.2762	FILL	LINEAR	0.50	0.30	0	0.30	COMPACT MID BROWN SILT SAND WITH GRAVEL
10.2763	FILL	LINEAR	0	1.00	0	0.30	COMPACT MID BROWN SILT SAND WITH GRAVEL AND STONES
10.2764	CUT	LINEAR	2.40	0.52	0	0.24	NORTH TO SOUTH LINEAR WALL FOUNDATION CUT WITH GRADUALLY SLOPING SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2765	FILL	LINEAR	2.40	0.52	0	0.24	FRIABLE MID GREY BROWN SAND SILT WITH FREQUENT SMALL AND MEDIUM STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2766	LAYER	LAYER	1.20	0	0	0.11	FRIABLE DARK BROWN GREY DEPOSIT WITH FREQUENT STONES AND PEBBLES, PARTICULARLY ON THE NORTHERN EDGE
10.2767	LAYER	LAYER	1.10	0.81	0	0	LOOSE DARK BROWN BLACK SILT SAND
10.2768	FILL	GULLY	0	0.58	0	0.31	FIRM FRIABLE BLACK GREY SANDY SILT WITH 5% CHARCOAL AND 5% SMALL MIXED STONE
10.2769	FILL	GULLY	0	0.55	0	0.17	FIRM FRIABLE DARK ORANGE BROWN SAND SILT WITH 40% MIXED STONES AND OCCASIONAL CHARCOAL FLECKS
10.2770	FILL	GULLY	0	0.30	0	0.27	FIRM GREY BLACK POORLY SORTED SAND SILT WITH 15% SMALL MIXED STONE AND 5% CHARCOAL
10.2771	FILL	GULLY	0	0.58	0	0	STONE DRAIN LINING OF VERTICAL STONES TO SIDES AND HORIZONTAL CAPPING
10.2772	VOID						VOID
10.2773	FILL	PIT	1.05	0.94	0	0.20	SOFT DARK BLACK CLAY SILT WITH FREQUENT CHARCOAL FLECKS AND SMALL ANGULAR STONES
10.2774	FILL	PIT	3.70	2.20	0	1.20	SCHIST PACKING STONES (<0.55M) ON THE WESTERN EDGE OF LARGE PIT WITH A SILTY SAND MATERIAL BETWEEN THEM, UPTO FIVE COURSES SURVIVING PLACED TO FORM A TAPERING LINING
10.2775	CUT	PIT	3.70	2.20	0	1.20	SUB OVAL WITH STEEP SIDES LEADING GRADUALLY TO AN ALMOST FLAT BASE
10.2776	LAYER	LAYER	0.85	0	0	0.27	FIRM DARK BROWN SAND WITH FINE PEBBLES
10.2777	FILL	LINEAR	0	0.66	0	0.16	FIRM DARK ORANGE BROWN CLAY SILT WITH FREQUENT STONES (<0.48M), AND OCCASIONAL CHARCOAL AND CLAY
10.2778	CUT	LINEAR	1.20	0.67	0	0.12	NORTH TO SOUTH LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2779	FILL	PIT	0.80	0.60	0	0.05	COMPACT DARK BROWN BLACK SILT SAND CLAY WITH 40% STONES AND FREQUENT CHARCOAL AND CLAY
10.2780	CUT	PIT	0.80	0.60	0	0.05	OVAL GRADUAL SOUTH SIDES, IMPERCEPTIBLE TO NORTH, LEADING IMPERCEPTIBLY TO A FLAT BASE
10.2781	STRUCTURE	WALL	3.90	1.18	0	0.64	NORTH TO SOUTH IRREGULAR DRY STONE WALL OF UPTO THREE COURSES OF SUB ANGULAR STONES (<0.65M), WITH ONLY ONE COURSE WHERE LARGER STONES WERE USED IN CONSTRUCTION
10.2782	STRUCTURE	WALL	2.55	0.70	0	0.88	EAST TO WEST CURVED DRY STONE WALL OF UNCOURSED SCHIST STONE (<0.088M)
10.2783	FILL	POST HOLE	0	0	0.40	0.16	FRIABLE MID BROWN GREY SAND SILT WITH SUB ANGULAR STONES (<0.07M), AND LENSES OF CHARCOAL AND BURNT MATERIAL UPTO 0.02M THICK
10.2784	CUT	POST HOLE	0	0	0.40	0.16	CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2785	VOID						VOID
10.2786	VOID						VOID
10.2787	FILL	DITCH	1.30	0.50	0	0.15	LOOSE DARK BROWN BLACK STONY SAND WITH FREQUENT CHARCOAL

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2788	CUT	DITCH	1.30	0.50	0	0.15	EAST TO WEST LINEAR WITH IMPERCEPTIBLE SIDES LEADING TO A CONCAVE BASE
10.2789	FILL	PIT	0	0	0.87	0.07	FIRM MOTTLED GREY WELL SORTED CLAY SILT WITH 5% MIXED SMALL STONES AND OCCASIONAL CHARCOAL FLECKS
10.2790	LAYER	TEST PIT	1.00	1.00	0	0.09	SOFT MID ORANGE BROWN CLAY SILT WITH 5% SUB ANGULAR STONE (<0.04M)
10.2791	STRUCTURE	WALL	2.40	0.52	0	0.24	EAST FACE OF NORTH TO SOUTH LINEAR DRY STONE WALL OF SUB ROUNDED STONES (<0.20M)
10.2792	FILL	PIT	0.68	0.59	0	0.19	LOOSE MID BROWN CLAY SILT WITH 50% ANGULAR TO SUB ANGULAR SCHIST (<0.18M), AND 5% CHARCOAL AND DAUB FLECKS
10.2793	CUT	PIT	0.83	0.76	0	0.29	SUB OVAL WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2794	FILL	DITCH	0	0	0	0	COMPACT MOTTLED LIGHT AND DARK BROWN SAND WITH SMALL STONES
10.2795	CUT	POST HOLE	0	0	0.40	0.18	CIRCULAR WITH IRREGULAR SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2796	FILL	POST HOLE	0	0	0.40	0.18	FRIABLE DARK BROWN GREY BLACK SAND SILT WITH CHARCOAL
10.2797	CUT	LINEAR	0	0	0	0	NORTH WEST TO SOUTH EAST LINEAR WALL FOUNDATION CUT WITH VERY GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2798	FILL	WALL	0	0	0	0	FRIABLE BROWN ORANGE SILT SAND WITH 60% SUB ANGULAR AND ANGULAR STONES
10.2799	FILL	POST HOLE	1.04	0.80	0	0.07	FIRM DARK ORANGE BROWN CLAY SILT WITH FREQUENT CHARCOAL, AND OCCASIONAL SMALL AND MEDIUM SUB ANGULAR STONES TO THE BASE
10.2800	CUT	POST HOLE	0	0	0.52	0.07	OVAL WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2801	CUT	PIT	0.90	0.60	0	0.15	EAST TO WEST SUB RECTANGULAR WITH ROUNDED CORNERS AND GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2802	FILL	PIT	0.69	0.65	0	0.26	FIRM LIGHT YELLOW TO RED SILT CLAY WITH 50% ANGULAR STONES (<0.15M) WHICH LINES THE SOUTH AND SOUTH EAST EDGES OF [10.2793]
10.2803	LAYER	LAYER	1.26	0.58	0	0.05	FIRM MID BROWN GREY SAND SILT WITH LENSES OF YELLOW SAND AND BLACK BURNT MATERIAL, FREQUENT CHARCOAL FLECKS AND DAUB PIECES, AND OCCASIONAL SMALL ANGULAR STONES (<0.02M)
10.2804	CUT	PIT	0	0	0.50	0.12	NORTH TO SOUTH IRREGULAR PIT WITH GRADUAL SIDES LEADING TO AN IRREGULAR BASE
10.2805	FILL	PIT	0	0	0.50	0.07	FRIABLE MID GREY BROWN SAND SILT WITH CHARCOAL FLECKS
10.2806	DEPOSIT	DEPOSIT	1.36	0.76	0	0.01	FRIABLE MOTTLED RED BROWN AND LIGHT GREY SILT CLAY WITH NO INCLUSIONS
10.2807	FILL	PIT	0	0	0.50	0.06	FRIABLE DARK GREY BROWN SAND SILT WITH FREQUENT CHARCOAL
10.2808	CUT	POST HOLE	0	0	0.60	0.32	CIRCULAR WITH NEAR VERTICAL SIDES LEADING SHARPLY TO A POINTED BASE
10.2809	FILL	PIT	0	0	0.43	0.32	FIRM DARK BLACK BROWN SAND SILT WITH 5% CHARCOAL AND OCCASIONAL SMALL MIXED STONES

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2810	FILL	PIT	0.90	0.60	0	0.11	LOOSE MOTTLED DARK GREY BROWN SILT WITH OCCASIONAL SMALL STONES AND RARE CHARCOAL
10.2811	FILL	PIT	0.17	0.16	0	0.11	EAST TO WEST SUB RECTANGULAR LINING OF VERTICAL STONES (<0.10M), OPEN TO THE WEST END
10.2812	CUT	LINEAR	0.80	0.34	0	0	IRREGULAR WITH STRAIGHT NEAR VERTICAL SIDES LEADING SHARPLY TO A ROUGHLY FLAT BASE
10.2813	FILL	PIT	0	0.50	0	1.20	FRIABLE MID BROWN GREY SAND SILT WITH OCCASIONAL SMALL ANGULAR STONES
10.2814	CUT	LINEAR	1.65	0.97	0	0.11	EAST TO WEST LINEAR WITH ROUNDED TERMINI AND IRREGULAR GRADUAL SIDES LEADING IMPERCEPTIBLY TO AN IRREGULAR BASE
10.2815	FILL	LINEAR	1.65	0.97	0	0.10	FIRM DARK BROWN BLACK SAND SILT WITH ORANGE MOTTLING, 10% MIXED SMALL STONES, AND OCCASIONAL CHARCOAL
10.2816	LAYER	LAYER	0	0	0	0.30	FIRM MID ORANGE BROWN SILT SAND WITH OCCASIONAL CLAY PATCHES AND SMALL TO MEDIUM STONES
10.2817	CUT	POST HOLE	0	0	0.38	0.05	SUB CIRCULAR POST HOLE WITH GRADUAL WEST SIDE, STEEP TO THE EAST, LEADING SHARPLY TO A SLIGHTLY IRREGULAR BASE
10.2818	FILL	POST HOLE	0	0	0.38	0.05	FRIABLE DARK GREY SAND SILT WITH ORANGE RED MOTTLING, DARK GREY BLACK BURNT MATERIAL AND FREQUENT CHARCOAL FLECKS
10.2819	CUT	POST HOLE	0.46	0.56	0	0.18	OVAL WITH IRREGULAR GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2820	FILL	POST HOLE	0.46	0.56	0	0.18	FRIABLE LIGHT BLACK BROWN WITH FREQUENT PEBBLES AND A LARGE STONE ON THE SOUTH WEST SIDE
10.2821	VOID						VOID
10.2822	FILL	DITCH	20.40	0.40	0	0.12	FRIABLE MID GREY BROWN SILT CLAY WITH FREQUENT ANGULAR AND SUB ANGULAR STONES (<0.10M), AND RARE CHARCOAL FLECKS
10.2823	CUT	DITCH	20.40	0.40	0	0.12	NORTH EAST TO SOUTH WEST STRAIGHT LINEAR DITCH WITH GRADUAL SIDES LEADING GRADUALLY TO AN IRREGULAR BASE
10.2824	LAYER	LAYER	2.15	0	0	0.08	COMPACT LIGHT WHITE SILT WITH IRON PANNING AND SUB ANGULAR STONES (<0.30M)
10.2825	CUT	DITCH	0	0.80	0	0.31	NORTH TO SOUTH STRAIGHT LINEAR WITH GRADUAL SIDES LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2826	FILL	DITCH	0	0.80	0	0.31	COMPACT DARK ORANGE BROWN SILT WITH GRAVEL AND SUB ANGULAR STONES (<0.20M)
10.2827	FILL	PIT	2.50	1.77	0	0.25	LOOSE BROWN SILT WITH OCCASIONAL LARGE ANGULAR STONES ON THE SURFACE
10.2828	FILL	PIT	0	0.80	0	0.10	COMPACT BLACK CHARCOALLY SILT
10.2829	LAYER	LAYER	3.38	1.10	0	0.22	LOOSE DARK BROWN CLAY SILT WITH 5% ANGULAR SCHIST FRAGMENTS (<0.05M), AND OCCASIONAL CHARCOAL AND DAUB FLECKS

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2830	CUT	LINEAR	5.00	1.00	0	1.00	NORTH TO SOUTH STRAIGHT LINEAR WALL FOUNDATION WITH CONCAVE SIDES LEADING IMPERCEPTIBLY TO A REGULAR BASE
10.2831	FILL	LINEAR	5.00	1.00	0	1.00	FIRM DARK BROWN GREY SILT SAND WITH FREQUENT SMALL TO LARGE ANGULAR STONES
10.2832	LAYER	LAYER	0	0	0	0	SOFT MID YELLOW BROWN SILT SAND WITH OCCASIONAL ANGULAR STONES (<0.07M)
10.2833	FILL	LINEAR	3.90	0.40	0	0.25	FIRM DARK GREY BROWN SAND SILT WITH OCCASIONAL CHARCOAL AND SMALL TO MEDIUM SUB ANGULAR STONES
10.2834	CUT	LINEAR	3.90	0.40	0	0.25	NORTH TO SOUTH IRREGULR LINEAR WALL FOUNDATION CUT WITH STEEP SIDES LEADING TO A CONCAVE BASE
10.2835	CUT	POST HOLE	0.46	0.44	0	0.18	SQUARE POST HOLE WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2836	CUT	GULLY	1.30	0.50	0	0.30	NORTH TO SOUTH LINEAR WITH SHARP SQUARE CORNERS AND VERTICAL SIDES LEADING SHARPLY TO A CONCAVE BASE
10.2837	FILL	GULLY	1.30	0.50	0	0.30	LOOSE BROWN SILT WITH LARGE VERTICAL STONES TOWARDS THE SIDES
10.2838	CUT	PIT	0.60	0.40	0	0.09	SUB CIRCULAR WITH GRADUAL IRREGULAR SIDES LEADING GRADUALLY TO A FLAT BASE
10.2839	FILL	PIT	0.60	0.40	0	0.09	FRIABLE DARK GREY BROWN SAND SILT WITH FREQUENT SUB ANGULAR STONES
10.2840	FILL	GULLY	3.00	1.47	0	0.11	SOFT DARK BLACK BROWN SILT WITH FREQUENT CHARCOAL AND OCCASIONAL PEBBLES AND LARGE STONES
10.2841	CUT	PIT	0	0	0.40	0.10	CIRCULAR WITH GRADUALLY SLOPING SIDES BECOMING STEEPER TO BASE, LEADING GRADUALLY TO A FLAT BASE WHICH SLOPES SLIGHTLY DOWN TO THE EAST
10.2842	FILL	PIT	0	0	0.40	0.05	LOOSE VERY DARK BROWN BLACK SILT WITH OCCASIONAL SMALL STONES AND CHARCOAL, WITH THE NATURAL AT THE BASE BEING HEAT AFFECTED
10.2843	FILL	POST HOLE	0.46	0.44	0	0.18	COMPACT BRIGHT ORANGE YELLOW CLAY WITH MOTTLED PINK, OCCASIONAL FLECKS OF CHARCOAL AND SMALL STONES
10.2844	FILL	LINEAR	0	0.45	0	0.15	FIRM DARK BROWN BLACK PEBBLY SAND WITH FREQUENT CHARCOAL
10.2845	CUT	LINEAR	0	0.45	0	0.15	NORTH EAST TO SOUTH WEST LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2846	LAYER	LAYER	0	0.45	0	0.05	COMPACT YELLOW MATERIAL WITH SMALL PEBBLES
10.2847	LAYER	LAYER	0	0.90	0	0.30	FIRM GREY BROWN SAND SILT WITH 70% STONE AND PEBBLES
10.2848	CUT	PIT	1.28	1.22	0	0.11	SUB CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2849	FILL	PIT	1.28	1.22	0	0.11	FIRM DARK BLACK BROWN SILT CLAY WITH FREQUENT SMALL SNGULAR STONES AND SLATE, OCCASIONAL CBM FLECKS AND YELLOW ORANGE CLAY PATCHES



Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2850	CUT	PIT	1.05	0.95	0	0.28	NORTH TO SOUTH OVAL WITH STEEP SIDES, VERTICAL TO WEST, LEADING SHARPLY TO A FLAT BASE
10.2851	FILL	PIT	1.05	0.95	0	0.28	LOOSE BROWN SILT WITH OCCASIONAL SMALL STONES, WITH TWO LARGE STONES ACROSS THE TOP OF THE PIT
10.2852	CUT	GULLY	0.80	0.43	0	0.09	NORTH TO SOUTH RECTANGLE WITH SHARP SQUARE SOUTHERN CORNERS, ROUNDED TO THE NORTH END, AND STRAIGHT STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2853	FILL	GULLY	0.80	0.43	0	0.09	LOOSE BROWN SILT WITH OCCASIONAL SMALL STONES
10.2854	VOID						VOID
10.2855	VOID						VOID
10.2856	FILL	PIT	0	0	0.28	0.38	COMPACT LIGHT GREY ORANGE SILT CLAY WITH FREQUENT SUB ANGULAR STONES
10.2857	CUT	PIT	0	0	0.50	0.05	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2858	CUT	PIT	0.70	0.68	0	0.21	SUB CIRCULAR WITH STEEP SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2859	VOID						VOID
10.2860	CUT	POST HOLE	0	0	0.30	0.20	CIRCULAR WITH STEEP SIDES, NEAR VERTICAL TO NORTH, LEADING IMPERCEPTIBLY TO A ROUNDED POINT BASE
10.2861	FILL	POST HOLE	0	0	0.30	0.20	COMPACT MID BROWN GREY SILT SAND WITH OCCASIONAL STONE
10.2862	CUT	POST HOLE	0.46	0.38	0	0.24	SQUARE WITH ROUNDED CORNERS AND VERTICAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2863	FILL	PIT	0	0	0.50	0.05	FRIABLE MID GREY BROWN SILT WITH OCCASIONAL CHARCOAL, RED MOTTLING AND ANGULAR TO SUB ANGULAR STONES (<0.10M), WHICH WERE MORE COMMON NEAR THE BASE
10.2864	CUT	PIT	0.40	0.34	0	0.38	SUB CIRCULAR WITH NEAR VERTICAL SIDES LEADING GRADUALLY TO A ROUNDED POINT BASE
10.2865	FILL	POST HOLE	0.46	0.38	0	0.24	FRIABLE MID GREY SILT CLAY WITH OCCASIONAL SMALL STONES, CHARCOAL FLECKS AND DAUB
10.2866	LAYER	LAYER	40.00	10.00	0	0	COMPACT LIGHT ORANGE RED CLAY SILT WITH SUB ANGULAR STONES (<0.10M) AND OCCASIONAL LITHICS
10.2867	FILL	PIT	0.70	0.68	0	0.21	COMPACT DARK ORANGE BROWN SALT CLAY WITH FREQUENT SMALL TO MEDIUM SUB ANGULAR STONES, AND OCCASIONAL CHARCOAL AND CLAY
10.2868	FILL	PIT	0.28	0.20	0	0.05	LOOSE BLACK SILT SAND WITH FREQUENT CHARCOAL
10.2869	LAYER	LAYER	0.46	0.44	0	0.07	FIRM MID BROWN CLAY SILT WITH 5% SUB ANGULAR GRAVEL (<0.04M), OCCASIONAL YELLOW SAND LENSES, AND RARE SCHIST FRAGMENTS (<0.07M) AND CHARCOAL

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2870	FILL	POST HOLE	0.60	0.41	0	0.23	LOOSE MID GREY BROWN SAND SILT WITH ORANGE MOTTLING, OCCASIONAL ANGULAR TO SUB ANGULAR STONES (<0.03M) AND CHARCOAL
10.2871	FILL	PIT	2.30	0.66	0	0.20	SOFT DARK BLACK CLAY SILT WITH FREQUENT CHARCOAL FLECKS AND SMALL ANGULAR STONES
10.2872	FILL	PIT	2.30	0.66	0	0.64	NORTH WEST TO SOUTH EAST RECTANGULAR LINING OF VERTICAL SCHIST STONES
10.2873	FILL	PIT	0	0.62	0	0.75	FRIABLE MID BROWN GREY SAND SILT WITH OCCASIONAL SMALL TO MEDIUM SUN ANGULAR STONES
10.2874	CUT	PIT	2.50	2.45	0	1.20	NORTH WEST TO SOUTH EAST RECTANGLE WITH ROUNDED CORNERS AND NEAR VERTICAL SIDES, MORE GRADUAL TO NORTH WEST END, LEADING SHARPLY TO A ROUGHLY FLAT BASE
10.2875	CUT	PIT	1.50	0.66	0	0.12	NORTH TO SOUTH OVAL WITH STRAIGHT STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE, MOSTLY TRUNCATED BY LATER RECUTS
10.2876	FILL	POST HOLE	0.46	0.38	0	0.14	COMPACT ORANGE YELLOW CLAY WITH PINK MOTTLING, OCCASIONAL SMALL STONES AND FLECKS OF CHARCOAL
10.2877	CUT	DITCH	1.88	0.35	0	0.22	EAST TO WEST STRAIGHT LINEAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2878	FILL	DITCH	1.88	0.35	0	0.22	LOOSE DARK GREY SILT WITH OCCASIONAL STONES AND CHARCOAL
10.2879	CUT	DITCH	2.00	0.55	0	0.15	NORTH EAST TO SOUTH WEST LINEAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2880	FILL	DITCH	2.00	0.55	0	0.15	LOOSE MID GREY SILT WITH OCCASIONAL STONES
10.2881	CUT	GULLY	3.00	0.20	0	0.05	CURVED LINEAR WITH STEEP SIDES LEADING GRADUALLY TO A FLAT BASE
10.2882	FILL	GULLY	3.00	0.20	0	0.05	FIRM DARK GREY SILT WITH OCCASIONAL STONES, CHARCOAL AND CBM FRAGMENTS
10.2883	FILL	PIT	1.50	0.66	0	0.12	FIRM GREY BLACK SILT CLAY WITH CHARCOAL FLECKS AND RARE SMALL STONES, ON THE SOUTH SIDE OF THE PIT
10.2884	CUT	PIT	1.30	0	0	0.40	OVAL WITH VERTICAL SIDES, STEEP TO NORTH, LEADING GRADUALLY TO A SLIGHTLY CONCAVE BASE
10.2885	FILL	PIT	0.13	0	0	0.02	FIRM RED ORANGE SLIGHTLY SILTY CLAY LINING OF PIT WITH RARE SMALL STONES
10.2886	FILL	PIT	1.24	0	0	0.10	FIRM DARK GREY SILT CLAY WITH 5% SMALL MIXED STONES AND OCCASIONAL CHARCOAL FLECKS
10.2887	CUT	PIT	1.41	0	0	0.30	NORTH TO SOUTH OVAL WITH VERT STEEP STRAIGHT SIDES LEADING SHARPLY TO A FLAT BASE
10.2888	FILL	PIT	0.55	0	0	0.03	FIRM YELLOW SILT CLAY PIT LINING WITH 20% SMALL STONES
10.2889	FILL	PIT	1.41	0	0	0.10	FIRM DARK RED ORANGE CLAY SILT WITH 10% SMALL STONES AND OCCASIONAL CHARCOAL FLECKS

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2890	FILL	PIT	0.35	0	0	0.12	FIRM MOTTLED YELLOW AND LIGHT GREY SILT CLAY WITH 30% SMALL STONES AND LARGE GRAVEL
10.2891	CUT	PIT	0.28	0.20	0	0.05	NORTH WEST TO SOUTH EAST OVAL WITH GRADUAL SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2892	CUT	PIT	0.91	0.83	0	0.17	SUB CIRCULAR WITH GRADUAL IRREGULAR SIDES LEADING IMPERCEPTIBLY TO AN IRREGULAR BASE
10.2893	CUT	POST HOLE	0.32	0.15	0	0.30	SUB CIRCULAR WITH STEEP SIDES LEADING GRADUALLY TO A CONCAVE BASE
10.2894	FILL	POST HOLE	0.32	0.15	0	0.30	COMPACT DARK BLACK BROWN SILT WITH FREQUENT CHARCOAL AND OCCASIONAL SMALL STONES
10.2895	LAYER	LAYER	2.20	0.56	0	0	FRIABLE DARK BROWN GREY SAND SILT WITH 20% SMALL ANGULAR TO SUB ANGULAR STONES (<0.03M)
10.2896	CUT	POST HOLE	0	0	0.30	0.26	CIRCULAR WITH STRAIGHT NEAR VERTICAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2897	FILL	POST HOLE	0	0	0.30	0.26	LOOSE MID GREY BROWN SAND SILT WITH OCCASIONAL CHARCOAL AND VERY SMALL ANGULAR TO SUB ROUNDED STONES (<0.01M), AND RARE SUB ANGULAR TO SUB ROUNDED SMALL STONES (<0.07M)
10.2898	VOID						VOID
10.2899	VOID						VOID
10.2900	VOID						VOID
10.2901	CUT	POST HOLE	0	0	0.20	0.16	CIRCULAR WITH STEEP NORTH AND SOUTH SIDES, EAST AND WEST MOSTLY TRUNCATED, LEADING IMPERCEPTIBLY TO A FLAT BASE
10.2902	CUT	POST HOLE	0	0	0.23	0.23	CIRCULAR WITH STRAIGHT NEAR VERTICAL SIDES LEADING SHARPLY TO A FLAT BASE
10.2903	CUT	POST HOLE	0	0	0.20	0.12	CIRCULAR WITH STEEP SOUTH SIDE, THE OTHER SIDES BEING TRUNCATED, LEADING IMPERCEPTIBLY TO A SLIGHTLY CONCAVE BASE
10.2904	LAYER	LAYER	4.00	2.00	0	0	SOFT BROWN BLACK SILT WITH OCCASIONAL MEDIUM STONES AND CHARCOAL
10.2905	FILL	POST HOLE	0	0	0.22	0.10	LOOSE BLACK SAND AND CHARCOAL
10.2906	CUT	POST HOLE	0	0	0.22	0.10	CIRCULAR WITH GRADUAL SIDES LEADING IMPERCEPTIBLY TO A CONCAVE BASE
10.2907	VOID	PIT					VOID
10.2908	CUT	POST HOLE	0	0	0.30	0.22	SUB CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2909	FILL	POST HOLE	0	0	0.30	0.22	COMPACT MID GREY SILT WITH OCCASIONAL CHARCOAL AND SMALL STONES
10.2910	CUT	POST HOLE	0.22	0.18	0	0.20	SUB OVAL WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2911	FILL	POST HOLE	0.22	0.18	0	0.20	COMPACT MID GREY SILT WITH OCCASIONAL CHARCOAL AND SMALL STONES
10.2912	CUT	POST HOLE	0	0	0.18	0.20	CIRCULAR WITH STEEP SIDES LEADING SHARPLY TO A FLAT BASE
10.2913	FILL	POST HOLE	0	0	0.18	0.20	COMPACT MID GREY SILT WITH OCCASIONAL CHARCOAL AND SMALL STONES
10.2914	VOID						VOID
10.2915	VOID						VOID

Context #	Category	Feature type	Length (M)	Breadth (M)	Diameter (M)	Depth (M)	Context description
10.2916	CUT	PIT	0	0	0.57	0.19	CIRCULAR WITH STEEP STRAIGHT SIDES LEADING GRADUALLY TO A FLAT BASE
10.2917	FILL	PIT	0	0	0.57	0.04	LOOSE LIGHT RED BROWN SILT SAND WITH FREQUENT SMALL ANGULAR AND ROUNDED STONES (<0.02M)
10.2918	FILL	PIT	0	0	0.47	0.15	FIRM MID BLACK BROWN SAND SILT WITH LARGE ANGULAR STONES (<0.18M) NEAR THE SURFACE, AND SMALL STONES (<0.03M)

# Appendix V

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Finds Assessment

### WYLFA HEAD FINDS ASSESSMENT

#### Introduction

A total of 1,932 Small Find numbers were assigned to over 3,900 artefacts, with a combined total weight of over 151kg, which were recovered from archaeological investigations on land at Wylfa Head / Area 15. These figures exclude the slates which were assessed later. The finds assemblage was transferred from Brython Archaeology to the Wardell Armstrong office in Carlisle where it was assessed. It was noted at this point that of the 1,932 small finds, 170 were not present among the assemblage. Of these, 33 small find numbers had been previously voided, 32 were numbers given to human bone fragments and therefore assessed with the bulk of the human remains elsewhere; 20 finds related to stone artefacts stored at the warehouse facilities at Menai Bridge, which were subsequently assessed in late November 2019. The remaining 85 finds were logged as missing, bringing the total recorded quantity of finds to 2,863. The missing finds did not form part of the material assemblage upon delivery to Wardell Armstrong's Carlisle office.

All finds were dealt with according to the recommendations made by Watkinson & Neal (1998) and to the Chartered Institute for Archaeologists (CIfA) Standard & Guidance for the collection, documentation, conservation and research of archaeological materials (CIfA 2014b). All artefacts have been boxed according to material type and conforming to the deposition guidelines recommended by Brown (2011), EAC (2014) and the Oriel Ynys Môn. The project has the unique identifier WA 2019 / CL12283/ AB1703 / Area 15 / 35-2016.

The material archive has been assessed for its local, regional and national potential in line with the archaeological research framework for Wales (CIfA Cymru/Wales 2017).

The finds assessment was compiled by Sue Thompson. The prehistoric pottery was assessed by Frances Lynch. Lithic artefacts were assessed by Miguel Gonzalez and the large stone and slate artefacts were assessed by Megan Stoakley with assistance from Mike Mann. Frank Giecco undertook the identification and assessment of the Roman coins.

Quantification of the finds from the archaeological excavation at Wylfa Head are given in Tables 1.1-1.6.

The metal artefacts were sent for x-radiography analysis and some conservation; the plates are as follows: K19/382-K19/395.

#### 1.1 Prehistoric Pottery

There are 4 pieces of prehistoric pottery from this site which produced a good deal of Romano-British material and a large Early Mediaeval cemetery. It also produced an interesting cache of Neolithic stone axes and some of the flintwork was judged to be Mesolithic in date.

It is obvious that this site has seen activity and possibly occupation over a very long time, but the later periods have obviously taken precedence, to the extent that it is impossible to get a useful picture of the distribution of the prehistoric material.

Further enquiry with Brython Archaeology has confirmed that Pit 10.0008, the interesting cache of stone axes is the pit marked at the southern edge of the site on Fig 2. The 2 *possibly* Neolithic sherds (SF 1418 and 1438) come from a deposit close to wall 10.2374 at the northern edge of the excavated area just outside the largest 'Neolithic activity area' marked on fig 2. The wall was judged to belong to the Iron Age/Romano-British activity in Area E. An unstratified or residual sherd (SF 560) from Grave 025 in the cemetery sounds as if it might have been Neolithic, but it was not amongst those given to me.

A sherd (broken in two: Find 861) also came from Area E and this is very likely Later Bronze Age in date, as is Find 1801, from a Test Pit in Area F. Both these finds come from this northern edge of the excavation where settlement of all periods was densest. Area F is just west of Area E.

**Finds 1418 and 1438** both come from the same context (10.2375 – a dark greyish brown layer close to a stone wall (10.2374) in Area E). They both clearly come from the same pot.

Find 1438 (61 x 50 x 6-9mm) is from the neck of a pot (240mm in diameter) with a gently out-turned rim (not present). The fabric is sandy and soft, a grey beige on the outside and yellow beige on the interior; the core is light grey. It contains small dark stone grits (1-2mm). The inner surface is rather eroded but the outer one is still quite smooth and has very slight regular striations as if grass-wiped. There is no decoration. *This sherd is drawn.*

Find 1418 (34 x 40 x 8mm) comes from the same neck but, being smaller, there is only a hint of the everted rim. The fabric is lighter in colour but has the same texture and outer finish.

**Comment.** These two sherds suggest a medium-sized bowl with an everted rim and probably no significant shoulder. Whereas the shouldered bowl is often thought to be the characteristic form in the Neolithic of the Irish Sea area recent finds of settlement assemblages in Anglesey and elsewhere in North Wales have shown that shoulders are not often sharply defined and that relatively straight sided bowls are not unusual. This bowl may have been similar to the one from the pit close to the large wooden building at Parc Bryn Cegin near Bangor (Kenney 2008, Fig 8 SF167) and further parallels can be found among the

sherds associated with the Neolithic buildings at Parc Cybi, Holyhead (e.g. Pot 1796) (Kenney *et al* 2020) and at Llanfaethlu (unpublished).

What is less typical of the local 'Irish Sea Ware' is the soft compact fabric of these pieces. Irish Sea Ware is famously dark, hard-fired but with a vesicular surface from which grits have dissolved; and discoveries, from Dyffryn Ardudwy in 1960 to the present day, have been remarkably consistent in this regard (Williams and Jenkins 1976).

The identification of these sherds as Early Neolithic Irish Sea Ware, therefore, is not very firmly based. The elements of shape are not particularly well-defined and the fabric is uncommon, but, equally, there is no compelling alternative, and the discovery of the Neolithic stone axes provides evidence of occupation /activity in the 4<sup>th</sup> millennium BC which could provide a context for the pottery.

**Evaluation Finds Field F01 trench 2236.** This is about 250m north of the Wylfa Head excavation.

2 featureless small sherds might be comparable in terms of fabric, beige, rather soft with much small grit, but the larger piece (20 x 25 x 8mm) has a hint of vesicularity. However, they are really no more typical Irish Sea Ware than the pieces from Wylfa Head.

The other two sherds from Wylfa Head, which are without meaningful context, fit comfortably with the other fragments from sites around the Cemaes shore and, in particular, with the important assemblage from EV9 near Treglele.

Find 861. A single sherd (45 x 28 x 9mm) of hard red/black pottery with a lot of sharp angular grit, including small pieces of dark mica and large pieces of a lighter rhyolite. The black inner surface is quite smooth, the red outer has a lot of raised grits making it quite abrasive.

Find 1801 A single scrap (18 x 16 x 5mm) of red/black pottery, thinner and softer than 861 and with some quartz grit rather than mica.

**Comment.** There is little to be said about these pieces beyond the fact that they are generally similar to the material from EV9 which is likely to be Later Bronze Age in date. A robust series of radiocarbon dates should be obtained from EV9 because it has the only good assemblage of pottery of this type and the dating of a number of the other Wylfa sites, like this one, hang upon it.

## 1.2 Roman Pottery

A total of 212 small find numbers were assigned to 262 Roman pottery sherds weighing a combined total of 4,635g. The Roman pottery was recovered from 87 contexts and unstratified deposits and was in moderate to good condition with varying levels of abrasion.



The pottery was examined with a x10 hand lens and recorded according to national guidelines (PCRG, SGRP & MPRG 2016). Where possible, mnemonic fabric codes were assigned using the National Roman Fabric Reference Collection (Tomber & Dore 1998) and the Roman Potsherd Atlas online (RPA 2019 online).

The Roman pottery comprised a range of coarse and fine fabrics, including Black burnished ware (DOR BB1), samian ware (LMV SA, SAM), colour coated ware (LNV CC), mortaria fabrics (MHMO, MAH WH), coarse grey wares (CO RE), coarse oxidised wares (CO OX) and amphora sherds (BAT AM 1 / 2). It should be noted that fabric types may be refined and changed at the analysis stage. Wilderspool fabrics (WPMO) and Eastern Gaulish samian ware (ARG SA / CHF SA / TRI SA?) may also be present in the assemblage. Of the 262 Roman pottery sherds (total count), body sherds make up the bulk of assemblage (70%+), followed by rim sherds (20%+), bases (c.4%+) and handles (c.0.7%).

A range of vessels forms were noted and included jars, beakers, dog dishes and mortaria in a range of fabrics which included diagnostic rim and base sherds, with occasional surface treatments such as the burnished lattice decoration seen on black burnished ware vessels, moulded samian wares and rouletting. The small quantity of amphora body sherds recovered were undiagnostic. A similar range of fabrics and vessels was recovered from the A55 Anglesey Road Scheme (Evans 2012, 177-191).

No maker's stamps were seen on the Roman pottery. At least two Black-burnished ware vessels have been repaired; SF152 and SF1532 retained the remnants of a rivet. Pottery re-use was seen in a spindle whorl (SF121) made from a fragment of oxidised micaceous fabric.

Black-burnished ware (DOR BB1) was produced in Dorset from the late Iron Age and widely distributed throughout Britain during the Roman period, although similar pottery was also produced in other local centres (RPA online 2019; Precious 2014).

The Roman pottery assemblage should be subject to further analysis. Although no makers' stamps were recovered, the pottery contains diagnostic material which will lead to a tighter date range. Full analysis should incorporate other Roman pottery assemblages from the entire Wylfa complex. Diagnostic sherds such as rims and bases should be illustrated, as well as any decorated sherds and sherds with any discerning features such as rivets (SF 1532) or mends. Reconstruction of conjoining sherds may be beneficial for aiding illustration / photography. Further analysis should include the r.EVE (*estimated vessel equivalent*) count and MNV count (*minimum number of vessels*).

#### **1.4 Post-medieval Pottery**

A total of 96 small find numbers were given to 193 sherds of post-medieval pottery weighing

a total of 2,100g. The post-medieval pottery was recovered from 28 contexts and unstratified deposits and was in moderate to good condition.

The pottery was examined with a x10 hand lens and recorded according to national guidelines (PCRG, SGRP & MPRG 2016). Where possible, mnemonic fabric codes were assigned when they could be identified; this was undertaken using material published by MOLA (2015).

The post-medieval pottery assemblage comprised coarse and fine glazed red and buff earthenwares (REFR, BEARTH), including Buckley-type ware (BUCK), refined whitewares (REFW), including banded wares (REFW SLIP), a type of factory produced slipware, and Transfer printed tablewares (TPW / TRB). Occasional porcelain (PORC), stoneware (ENGs) and Staffordshire-type slipware (STSL) sherds were also recovered. Only two sherds of tin-glazed earthenware (TGW) were present among the assemblage.

The post-medieval pottery assemblage consists of utilitarian household vessels such as storage jars and large bowls or pancheons, and tablewares such as teacups, plates and bowls.

A date range of late 17<sup>th</sup> to early 20<sup>th</sup> century is appropriate for the post-medieval pottery, although the majority is likely late 18<sup>th</sup> to 19<sup>th</sup> century.

No further analysis is necessary on the post-medieval pottery.

### **1.5 Clay Tobacco Pipe**

A total of 15 small finds comprising 17 fragments of clay tobacco pipe with a combined weight of 42g were recovered from nine contexts and as unstratified material. The clay pipe fragments were in moderate condition and tended to show signs of post-depositional abrasion.

As would be expected, the bulk of the clay pipe fragments were stems. The diameter of the bore ranged from approx. 2mm to 3mm, and no decoration or makers stamps were noted. The measurement of the internal stem diameter is an indication of date of clay pipes (Table 1.2, Kipfer 2006), however, these dates should only be a rough guide.

Three bowl fragments were recovered. Of these, one retained a spur and traces of ridge decoration, while a second was decorated with a bird as part of the design. The third bowl fragment may have had a partial maker's stamp below the rim, however, due to the shallow imprint and subsequent wear, it was not possible to distinguish details.

The clay pipe assemblage is likely late 17<sup>th</sup> to 19<sup>th</sup> century in date.

No further analysis is necessary.

### **1.6 Glass**

Twenty-two small find numbers were allocated to 28 glass artefacts, weighing a total of 98g. The glass finds were generally in good condition and were recovered from 18 contexts.

The glass finds comprised a range of objects. Of significance were glass beads in a variety of colours and styles. The assemblage also includes post-medieval to modern bottle and window glass fragments.

Seven complete or fragmented beads were recovered from separate contexts. The beads include three simple wrapped annular beads of Iron Age to early medieval date, SF **341** (Plate XX) and SF **1441** were both blue glass and SF **1561** has a yellow-ish amber colour which may have held high significance in the past, perhaps being used as an amber imitation (Guido 1978). The remaining four beads are potentially Roman in date; SF **4** is a circular blue bead (Plate XX), SF **149** is a small green disc bead (Plate XX), SF **1495** is a tiny blue-green seed bead and SF **1689** comprises a blue bead with a tapered square profile.

Five further glass beads were recovered from environmental samples (Table 1.5).

Glass beads are difficult to date because they were produced in a similar way over a long period from the Iron age to early medieval periods.

The glass assemblage also contained SF **1383**, the rim of a large dish or bowl and of likely Roman date, along with post-medieval to modern sherds of bottle and window glass.

The glass small finds ranged from possible Iron Age through to post-medieval and modern date.

Further analysis of the prehistoric and Roman glass artefacts is recommended, to include comparative research with other such artefacts from the Wylfa site complex and the wider vicinity. Illustration / photography is also recommended. No further work is required on the post-medieval to modern glass.

## **1.7 Lithics (Miguel Gonzalez)**

A total of 415 (4,926,8g) worked flint and 530g of unworked burnt stone was recovered during the archaeological investigations at Wylfa Head Cemetery (Table 1.3).

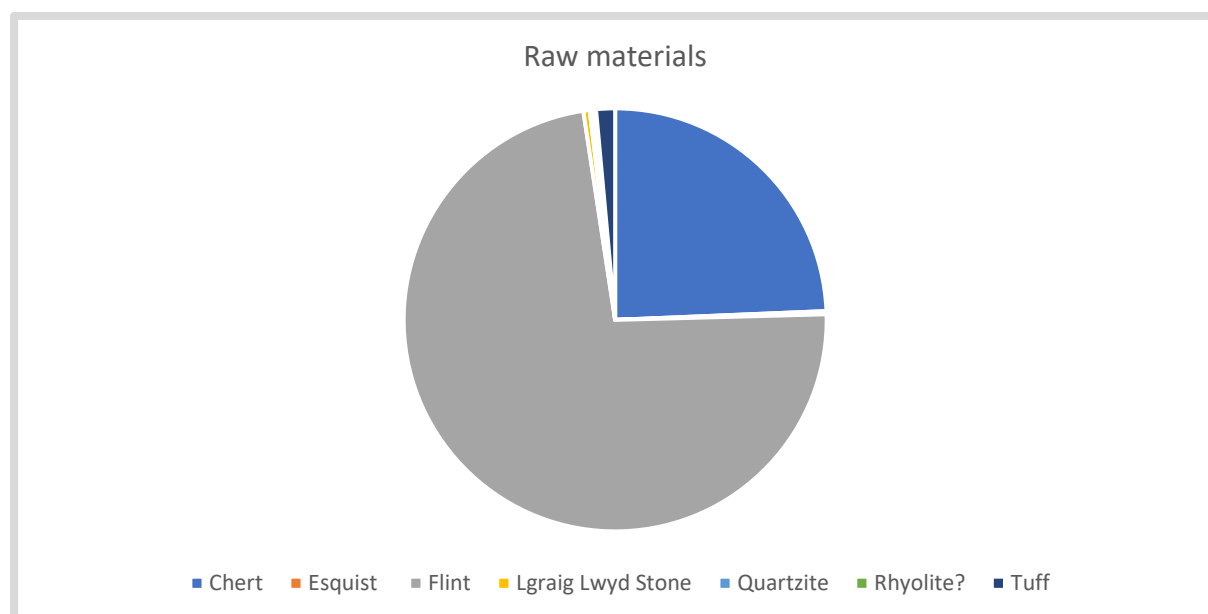
All of the flint from the assemblage has been rapidly assessed, quantified and individually assigned to a broad category according to débitage, core or tool type with a further distinction made using sub-category field. No detailed technological attribute analysis has been undertaken at this stage. Information about burning and breaks was recorded and where identifiable raw material type was also noted. Where possible, dating was attempted. A

catalogue recording the flints recovered from individual contexts has been prepared and should form the base for future work on the assemblage.

Cores were classified according to the number and position of their platforms following Clark (1960), and core maintenance pieces were classified in relation to the following criteria. Core rejuvenation flakes are pieces representing the removal of the top or bottom of a core in order to improve the flaking angle of the platform. Core trimming flakes are flakes which remove a substantial part of a core in order to aid working by removing an imperfection in the core, as mishit or another impediment to flaking. The nature or any remnant flake scars on the dorsal surface of core trimming flakes was noted. Flakes were classified following the typological and descriptive protocols defined by Inizan *et al.* (1999), Andrefsky Jr (2005), Saville (1990) and Ballin (2000), which allows the stage in the core reduction process to which the flake belongs to be identified. Chips were defined as pieces whose broadest surface was less than 10 mm<sup>2</sup>, including small flakes or fragments of flakes (Newcomer and Karlin, 1987, 33). Flakes having a length to breadth ratio about 2:1 were classified as blade-like, those with a greater length to breadth ratio being classified as blades. Mid-sections of blades with no bulb of percussion were classified as blade shatter (Andrefsky 1998: 81-3).

Retouched pieces were classified according to standard morphological descriptions (Butler, 2005).

*Raw material and condition.* The raw materials exploited were flint from secondary derived sources (73%), black local chert (24%) and other lithologies such as volcanic tuff, Lgraig Lwyd Stone, rhyolite, shale and quartzite (3%).



The condition of the worked flint is very varied. Almost a third of the assemblage is recorticated (patinated) to some extent, varying from a heavy opaque cream/white colour to

a light blue mottling/clouding. This recortication is likely to have a degree of chronological significance -there is a tendency for 'early' blade-based material to be more frequently recorticated, but this is by no means clear-cut and differences in soil chemistry across the site and the post-depositional history of individual artefacts seem likely to be as, if not more significant than their relative age in determine the presence and extent of recortication.

The majority of the pieces in the assemblage display some degree of edge damage, but this varies greatly from very fresh pieces through to heavily edge damaged/rounded pieces. The condition of individual pieces generally closely corresponds to their depositional context -with finds from topsoil deposits invariably displaying signs of heavy attrition characteristic of material from ploughzone context, whilst some pieces from protected context. The assemblage includes a very high proportion of broken pieces and small fragments.

*The assemblage.* Most of the assemblage derives from the fills of cut features, the majority of which produced relatively small assemblages of under 10 worked flint, however two contexts (**10.0002** and **10.1954**) produced 38.7% of the total assemblage. In many cases, it is likely that these smaller assemblages represent residual material caught up in the fills of later features.

	No.	%
Cores	26	6.2
Debitage	374	90
Retouched Tools	15	3.6

Taken as whole, the assemblage is clearly chronologically mixed and there is a good deal of variability in the condition and technological traits of individual pieces.

Mesolithic/Early Neolithic material is represented by 142 blade-based removals; this makes up 34.2% of the unretouched removals, suggesting that a substantial proportion of the assemblage is of this broad date. Many of the blades are best described as regular/prismatic blades and bladelets that are especially characteristic of Mesolithic technologies. Most of the reduction appears to have been undertaken using direct hard hammer percussion although there are suggestions of the use of a softer hammer on some of the finer blade-based removals. Surviving cores are dominated by multi-platform pieces, invariably worked partly around their circumference and bearing a mixture flake, blade-like and blade scars. Other core types include examples with two striking platforms and keeled cores, most of which appear to reflect the selection of a new platform following the exhaustion of the first flaking piece, with evidence for formal core rejuvenation by removal of core tablet or the use of opposed platforms. The remainder of the assemblage consist of flake-based material -some of which must represent less diagnostic element of Mesolithic and Early Neolithic technologies, but much of which is likely to be of later date, being characteristic of later

Neolithic. This material includes flakes of varied morphology, the majority hard hammer struck from simple unprepared striking platforms.

	No.	% of total débitage
Primary pieces	57	15.2
Secondary pieces	29	7.7
Tertiary pieces	196	52.5

The fifteen retouched pieces from Wylfa Head account for a relatively low (3.6%) of the assemblage. They are dominated by scrapers with three types represented, circular, side-scraper, and thumbnail. Two knife fragments were both made on longer flakes. Other retouched tools in the assemblage are two scalene microliths and one burin.

A clearly-defined Neolithic tool kit was recovered from the fill of Pit 10.0008 and it consist of two flaked axes manufactured from Graig Lwyd stone, probably from the close axe factory of Penmaenmawr (Hazzledine 1919). The axes are classified as D-shaped (Field et al. 1984) or Type A Thick-Butted (Butler 2005), SF**1211** has been partially polished, however the location of the polish, would seem to indicate the presence of a handle. The third axe is made of blue-green stone, probably rhyolite, this piece (SF**1212**) presents traces of having been use as a hammer rather than an axe.

Alongside the retouched pieces a number of pieces showed macroscopically visible traces of use and it is probable, in common with other Early/Middle Neolithic assemblages where use wear analysis has been carried out (Bradley 1988, 1993, Anderson-Whymark 2013, 166-169), that a substantial proportion of unretouched pieces have been utilised as tools.

Both the technological and typological aspects of the assemblage from Wylfa Head clearly indicate a Mesolithic/Early Neolithic date for the flintwork and there are no clear indications of the presence of earlier or later material in the assemblage.

*Statement of Potential.* The site has produced a significant lithic assemblage and should be reported on in full. This will give an opportunity to explore diverse themes relating to the nature, significance and scale of flint and chert technology and its use, both at the site and within the wider landscape. Such themes include, but are not limited to:

- the chronology of flint and chert use at the site and continuities or disruptions in flint-working traditions across the transition Mesolithic/Neolithic, choices made in the selection, acquisition and use of raw materials.
- Strategies and approaches were taken to lithic reduction the spatial and temporal organisation of lithic reduction and tool use, both at the site and within the wider cultural landscape

- The nature of the products and how these relate to the range of activities conducted at the site
- The nature of the deposition and discard of flint waste and useable products, and how these may relate to the wider concerns of the communities using them.

This report is based on a preliminary examination and quantification of the lithic material recovered during the recent investigations at the site. So far, no comprehensive cataloguing of the material has been attempted and this should be undertaken both for the purposes of archiving and to provide a tool for approaching the material's further analysis.

The significance of the flintwork merits it being published in some detail, alongside suitable illustrations. The publication text should include:

- A detailed description of the flint and chert assemblages and the technological strategies employed to make them, including metrical and technological analyses, in order to allow it to be understood in its own right and to enable comparisons with other contemporary assemblages from the region.
- A description of the range of products that may have been manufactured and uses to which they may have been put.
- A consideration of spatial and chronological variations within the typological and technological composition of the material to explore how flint production, use and discard was structured across the site;
- An account of raw material variability, the possible sources and the implications that this may have had for the movement of peoples and resources within the wider landscape;
- An account of the possible uses and significances of the re-used material from later features, along with any comparable material from the region.

*Recommendations for Future Work.* In order to realise this potential, further work is recommended. This should concentrate on a full and detailed re-examination of the material and should include:

- recording in detail the typological, technological and metrical traits of the various significant assemblages, as well as the raw materials, condition and degrees of recortication.
- refitting exercises combined with a detailed examination of the micro-debitage on selected suitable assemblages, in order to elucidate pre-depositional history and discards patterns of the material.

- High-power examination of selected debitage for micro-wear traces to assess the degree to which unretouched flakes and blades may have been used.
- an examination of the contextual and distribution patterns of the assemblages.
- a consideration of the assemblages' relationships with other deposited materials, such as bone, pottery etc.
- discussing how the material compares and contrasts to other lithic assemblages from the region and the implications that this may have for broader settlement strategies and patterns of landscape exploitation.
- Research and compilation of Mesolithic and Early Neolithic assemblages from the region;
- Research and compilation of raw material sources and products.

## 1.8 Slate

A total of 86 slates, weighing 879,855g, were recovered during the archaeological excavations at Wylfa Head Cemetery (Table 1.4). The slates were in moderate condition with damage visible to edges and surfaces. A further 67 slates, weighing 368,337g, were later identified at the post-excavation assessment stage as originating from Area 15 (G.0162), bring the total to 153 slates weighing 1,248,192kg. It should be noted that the slates currently in storage at Menai Bridge comprise a 10% representative sample of the slates originally recorded during the excavations at Area 15.

Of the 86 slate fragments, 42 were unstratified, although 39 fragments were allocated small find numbers during the primary evaluation phase. The other 67 slates originated from G.0162.

The slate fragments comprise grave cist slabs, capstones and possibly structural remnants. No tool-marks, dressing marks or graffiti were observed on any of the flat surfaces of the slate fragments; 60%+ of the slates were unmarked. Possible chiselled / smoothed edges indicative of working or dressing were observed on c.27%+ of the assemblage, although these were dubious. Definite chiselled / smoothed edges were observed on c.10% of the assemblage. The slate is highly likely to be locally-sourced.

It is recommended that, should the project publication, the slates form part of the discussion in the osteological assessment, which will contribute to the interpretation and understanding of the wider funerary landscape. The unmarked and unstratified slates will not contribute significantly to the overall archaeological narrative of the site. Once analysis and publication



have been completed, it is recommended that the slates are not retained with the archive. It is suggested that the slates could be donated to a local institution such as a church.

## 1.9 Stone

A total of 149 small finds numbers were allocated to over 161 stone artefacts weighing 95,252g. The stone objects were recovered from 67 contexts and unstratified deposits and were generally in good condition although often heavily fragmented.

The stone artefacts were manufactured from a range of geological sources and comprised a variety of objects. The stone artefacts are evidence for a range of processes which took place on the site, including textile production and grain processing.

Stone artefacts associated with textile production comprised spindle whorls and possible loom weights. Eleven spindle whorls, both complete and fragmented, were recovered. The spindle whorls were of similar manufacture, all being flat circular with a diameter of between 37mm and 47mm with a central hole of 3mm to 11mm, although the average size of 7mm-8mm was usual. A variety of stones were used including sandstone, tuff and limestone. Simple decoration of radiating incised lines were noted on three of the spindle whorls (SF353, SF1277, SF1769), while the remaining whorls (SF303, SF359, SF497, SF521, SF791, SF1599, SF1861, SF1563), were undecorated. Possible loom weights were recovered in the form of flat roughly circular discs of sandstone (SF1373), and slate (SF301) (Walton Rogers 1997, 1738).

The stone small finds assemblage also included a number of sharpening/ grinding/ polishing stones. Several naturally rounded pebbles were recovered which may have excess wear caused by their use as a sharpening stone or whetstone used for sharpening metal blades or polishing / rubbing stones used in textile production.

Several quern fragments were recovered including both fragments of saddle quern rubbers (SF576, SF1088, SF1391, SF1392, SF1378, SF1444, SF1449) and possible fragments of rotary quern (SF238, SF241, SF1279, SF1398).

The stone assemblage contained several stone fragments which displayed shallow hollows. While some of these artefacts may be the result of natural processes, some do have evidence of wear or burning, suggesting that they were perhaps utilised for grinding e.g. mortar, or as lamps.

A fragment of a polished greenish stone bead was recovered which is of possible Bronze Age (?) date (SF286). The external diameter measured 30mm with a central hole of 12mm. The bead had a flattened profile and was c.3mm in depth. A similar shaped faience bead was recovered from excavations at Cefn Cwmwd (Bowman, Leslie, Sheridan, Eremin & Wilthew 2012, 146). The Cefn Cwmwd quoit-shaped bead was recovered from the fill of a shallow pit

which contained cremated human bone; this pit formed part of a Bronze Age cemetery at this site. While it is suggested in this report that the Wylfa Head quoit-shaped bead is of Bronze Age date, it remains possible that the bead is of later date and associated with the early medieval burials.

Further analysis is warranted on the stone assemblage, including full comparative analysis and research with other similar artefactual assemblages from the Wylfa complex as well as sites in the wider vicinity. This assemblage, although this warrants a standalone report, would benefit with being discussed and analysed in conjunction with Area 20. All diagnostic and distinct artefacts warrant illustration.

#### **1.10 Industrial Waste**

Over 26kg of industrial waste fragments comprising slag and furnace lining were recovered during the excavations.

Fifty-one small find numbers were allocated to burnt material categorised as furnace lining. A total of 168 fragments, weighing over 2,300g were recovered from 27 contexts and unstratified deposits. The fragments are in moderate condition and tend to be small.

The furnace lining comprised clay which has been subject to severe heat, and often had become vitrified, to the extent that it was occasionally subjective as to whether material was classed as furnace lining, slag, or fired clay. External surfaces were usually a bright red/ orange although were occasionally reduced to a dark grey.

A total of 237 small find numbers were assigned to 682 slag fragments weighing 23,873g, and were recovered from 83 contexts and as unstratified material. The majority of these fragments were very small and weighed only a few grams, although occasionally weighing over 1kg.

It was noted that while almost all contexts where furnace lining was recovered also contained slag, contexts with the highest quantities of slag did not necessarily also contain furnace lining. It is clear that multiple metal working processes were being carried out on the site, e.g. bloomery smelting and smithing (Historic England 2015, HMS Datasheet 301). Several convex objects including SF**596**, SF**767**, SF**1459**, SF**1534** and SF**1790** may be hearth cakes.

It is likely that the industrial waste fragments are largely Iron Age to Roman in date.

The industrial waste should be subject to further analysis e.g. XRF analysis which will identify industrial processes being carried out on the site. Comparative research and further discussion of this material would benefit alongside analyses with other industrial material assemblages from the Wylfa site complex e.g. Area 9.

### 1.11 Mortar

A total of 12 small find numbers were allocated to 24 fragments of mortar weighing 183g, recovered from eight contexts. The fragments are in poor condition.

The mortar fragments comprise small fragments of possible lime mortar which tend to be very porous and crumbly. Although they are suggestive of building nearby, the quantities are so small and condition so poor, that they are little archaeological value.

No further analysis is necessary on the mortar fragments.

### 1.12 Iron

A total of 141 small find numbers were given to iron artefacts. This comprised over 275 iron objects weighing a total of 7,611g, recovered from 51 contexts. The majority of the iron artefacts were in very poor condition and tended to be highly corroded. Two Small Finds (SFs **46** and **1811**) were absent at the time of the post-excavation assessment.

The iron artefacts include nails and tacks (for example: SFs **81, 82, 89, 700, 705**), horseshoes (including SFs **285, 317, 707 & 708**), buckles (including SFs **246, 693 & 1499**), blades (including SFs **147, 219, 599, 717, 1517, 1639 & 1656**) and tools. A possible Roman stylus (SF 1677), weighing 27g, was recovered from context **10.2571**. Keys (including SF **692**) were also recovered as well as a lot of agricultural detritus, including barbed wire, linked chains and miscellaneous parts (including SFs **166, 204 & 716**). Of note was a socketed / hafted tool (SF **1859**; Plate XX) which underwent conservation.

The iron artefacts span the Roman to modern periods.

Further analysis is recommended on the Roman and medieval artefacts; this includes comparative research with iron assemblages from different sites across the Wylfa complex. As the iron is in such poor condition, any tools and diagnostic artefacts can be illustrated using the x-radiography plates. It may be beneficial for the iron tools, in particular, to be discussed alongside the whetstones / grinding stones to enhance past domestic and agricultural activities on the site.

### 1.13 Lead

A total of 17 small find numbers were given to 19 lead objects weighing a total of 900g. The lead artefacts were recovered from 12 contexts and unstratified deposits and were in poor to moderate condition.

The lead finds included weights of Roman or medieval date (including SFs **689 & 1169**) and unidentified fragments, including flat strips, scraps and cut-offs (SFs **710, 251, 259, 492-3**).

The lead finds are largely undiagnostic but likely range from Roman to post-medieval in date.

Further analysis is recommended, particularly the weights; these artefacts would benefit from being included alongside other lead weights from the Wylfa sites to enhance the interpretative analysis of domestic and trade activities as well as husbandry / fishing practices on the site. The weights should be illustrated. No further analysis is recommended on the miscellaneous strips, cut-offs and scraps.

#### 1.14 Copper Alloy

A total of 39 small find numbers were allocated to 59 copper alloy artefacts weighing a total 162 g. The copper alloy finds were recovered from 23 contexts and as unstratified material. The copper alloy finds were in poor to moderate condition with some signs of corrosion.

The copper alloy finds include personal items including brooches (SFs **195**, **674** & **452**) and pins (SFs **1446** & **1849**), bracelet fragments (including SF **1774**), a finger ring (SF **1704**), buttons (including SFs **5**, **445**, **691** & **706**) and buckles (including SFs **2** & **699**), coins (including SFs **639**, **1540**, **1465**, **1844**, **1450** & **290**) and unidentified fragments (including SFs **659**, **1594**, **1601**, **1793-4**).

A large disc or plate brooch, SF**452**, with blue enamelled concentric bands dates to the 2<sup>nd</sup> century (Plate XX). The brooch is damaged but would have had a diameter of c.40mm with a central raised stud which is now missing. It is similar to a Colchester Type 257 (Crummy 1983) and possibly corresponds to a Mackreth Triskele or 'enamelled series' type brooch (Mackreth 2011 (Vol.1), 155-159 & *ibid* (Vol. 2), 107-111; Plates 104-108). After conservation, the decoration comprised a single concentric band of cobalt blue spots with an almost floral motif embossed at the centre.

Small Find **195** is a standard plain trumpet brooch which also dates to the 2<sup>nd</sup> century (Collingwood 1930, 252-253; Fig. 62, Nos. 46-49) (Plate XX). It also possibly corresponds to Mackreth's type of plain trumpet brooch (Stead Type 2.b) (Mackreth 2011 (Vol.1), 114-115; *Ibid* (Vol.2, Plates 78-79, Nos. 5092, 5042, 11830, 5054 & 5091). It was recovered from unstratified deposits from Evaluation Trench 2153.

Three Roman coins were recovered during the archaeological excavation at Wylfa Head; x-radiography and conservation on these artefacts (Table 5.5). Small Find **639** comprises a Domitian As dating to 85 AD which was minted in Rome (Plate XX). Small Find **1465**, which is in very poor condition, comprises a radiate copy dating to c.270-280 AD. Small Find **1540** comprises a *centenionalis* dating to the reign of Valentinian I (365-367 AD) (Plate XX). It was minted in Aquileia (in north east Italy).

The copper alloy finds range in date from Roman to post-medieval.

Further analysis is recommended on the Roman and medieval copper alloy finds, including

comparative research with other copper alloy assemblages from the Wylfa site complex. The items of personal adornment should be illustrated, including the brooches, rings, bracelet fragments and buckles. Further analysis on the items of personal adornment could incorporate the analyses of other assemblages of personal adornment from the Wylfa sites, for example: glass beads. This could provide a more holistic interpretative approach, given that very few objects of personal adornment have been recovered from the Wylfa site complex as a whole.

#### **1.15 Miscellaneous Metal**

Two small finds numbers were given to 'metal' artefacts. One of these is missing, while the other is a small fragment of folded metal weighing 1g.

No further analysis is warranted.

#### **1.16 Recommendations: Bulk Finds**

The finds assemblage recovered from the Wylfa Head cemetery site contains a significant quantity of prehistoric and Roman artefacts which are worthy of further analysis, including pottery, stone and lithics, industrial waste and daub which should be subject to full analysis. The glass beads and Roman vessel glass should also be further analysed and illustrated.

Although the metal work tends to be in poor condition, further work is warranted on the non-modern artefacts.

The small finds also included post-medieval pottery, CBM, clay pipe, glass and metal. The post-medieval finds are of late 18<sup>th</sup> century to modern date and further analysis is not recommended.

#### **1.17 Finds from Environmental Samples**

Over 16,749g of finds were recovered from environmental samples.

*Pottery:* Forty-nine sherds of pottery were recovered from 35 environmental samples weighing a total of 118g. The pottery tended to be very small abraded fragments.

The majority of pottery sherds recovered from environmental samples comprised Roman pottery. Three samples, <643>, <689> and <1616> contained possible prehistoric pottery. Three tiny post-medieval sherds were recovered from grave fills <525>, <898> and <1369> comprising red or buff earthenware with black or brown glaze.

The majority of pottery sherds recovered from grave fills were very small sherds and tended to be highly abraded. It is likely the majority are residual; the post-medieval pottery fragments were tiny, and likely intrusive.

*Fired Clay:* a total of 5,444g of fired clay fragments were recovered from 160 environmental samples. The majority of these fragments were tiny undiagnostic pieces, and some may be soft red stone rather than archaeological objects. Occasional recognisable fragments of daub and furnace lining were noted.

The fired clay fragments recovered from grave fills tend to be tiny and highly abraded, and of little archaeological significance.

*Clay pipe:* A single clay pipe stem fragment, weighing 1g, was recovered from the environmental samples. No makers marks were seen, and the central bore was less than 2mm, suggesting a date of 18<sup>th</sup>-19<sup>th</sup> century.

*Glass:* Fifteen glass artefacts were recovered from 15 environmental samples. They included five beads which were each recovered from grave fills Grave 250 <1067>, Grave 295? <717>, Grave 317 <1449>, Grave 378 <1454> and Grave 390 <1461>.

Tiny shards of possible vessel glass were also recovered, and although it was not possible to identify vessel type, two of the fragments were edge or rim shards. A single fragment of yellowish glass recovered from Grave 362 <1384>, appeared to display etched decoration.

*Metal:* A total of 35 metal artefacts, weighing 77g, were recovered from 21 samples.

The metal artefacts recovered from environmental samples were in poor condition and tend to comprise tiny fragments of corroded iron and copper alloy.

A copper alloy penannular brooch was recovered from Grave 48 (10.1635) <1154>. The brooch is complete with some corrosion which masks the surface and measures 30mm internally with an external diameter of 38mm. A fragment of the pin was also recovered. The brooch was solid cast and has slightly flattened faceted terminals with grooves where they join the hoop. Due to the surface corrosion it is not clear whether the terminals were ornamented. This type of brooch is Fowler's Group G (Booth 2014) with a broad date of late Roman to early medieval, although the majority are early medieval. Examples of Group G brooches on the Portable Antiquity Scheme database are dated to the 5<sup>th</sup> to 7<sup>th</sup> centuries (YORYM-554033, PAS online 2019).

*Lithics:* A total of 82 flint and chert pieces were recovered from 24 environmental samples with a total weight of 101g.

*Stone:* Twelve stone objects were recovered from 11 environmental samples as worked stone, and of possible archaeological significance. The stone weighed 746g and were in moderate to good condition, although were often fragments.

The stone included possible whetstone fragments, a possible roof tile fragment and a shaped

fragment of unknown purpose with two holes drilled through it.

Rounded pebbles were not uncommon in the samples. Those with no obvious significance or use were not retained. Quartz pebbles were retained.

#### **1.18 Recommendations for Finds from Environmental Samples**

While they need to be considered alongside the bulk finds assemblage, a separate data set is required for the finds recovered from environmental samples, as it represents a separate recovery and quantification strategy for the retrieval of finds.

With the exception of the industrial residues, a relatively small quantity of finds were recovered from environmental samples. Artefacts recovered from grave samples are likely to suggest misleading dates, particularly from the pottery which may include both residual Roman and intrusive post-medieval fragments.

Further work is warranted on the copper alloy brooch and the beads recovered from samples and would include comparative research and illustration.

#### **1.19 Statement of Potential**

The finds assemblage recovered from Wylfa Head cemetery site is of high archaeological potential and is of regional significance. While very few of the finds appear to relate to the cemetery site, the finds assemblage indicates a substantial Roman presence on the site.

The finds include a substantial quantity of ceramics, and personal items of jewellery including brooches and beads.

Significant industrial activity was indicated by the presence of slag and furnace lining. Technology and industry have been identified as an area of research (<https://www.archaeoleg.org.uk/pdf/review2017/romanreview2017.pdf>).

Textile production and grain processing was also identified by the spindle whorls and quern fragments.

Further analysis is recommended on the prehistoric to medieval artefacts, including comparative research with other similar assemblages within the Wylfa complex plus in the wider vicinity. A programme of illustration is recommended for all diagnostic and distinct artefacts, including pottery and items of personal adornment. A programme of XRF analysis is also recommended on the industrial waste.

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Table 5.1: Quantification of Bulk Finds

Site Sub-Div.	Context	SF Δ	Material	Qty	Wgt (g)	Period	Comments	Fabric	Rim	Base	Handle
E	10.0423	243	CBM	1	637		Purple/ red fabric. Squared corner of handmade brick 80mm thick. Hard fired with occasional inclusions. Abraded				
E	10.0423	244	CBM	2	464	Roman	Refitting fragments of square corner of tile/ brick 62mm thick				
E	10.1969	1454	CBM			-	MISSING				
3		753	CBM			-	CBM. MISSING				
2	10.0002	1900	Charcoal	1	1	-					
	10.0117	1151	Charcoal	6	1	-					
D	10.0374	253	Charcoal	2	1	-					
D	10.0907	298	Charcoal	1	1	-					
	10.1623	998	Charcoal	5	4	-					
3	10.1918	630	Charcoal	1	1	-					
E	10.1955	1481	Charcoal	1	1	-					
2/D	10.2250	813	Charcoal	1	1	-					
D	10.2325	1263	Charcoal	10	4	-					
	10.2443	1920	Charcoal	1	1	-					
F	10.2530	1718	Charcoal	2	1	-					
F	10.2323	1312	Charcoal/ Wood	10	1	-					
	10.0001	1164	Clay pipe	1	2	Post Med	Spur, trace of ridge decoration on bowl?				
	10.0001	1175	Clay pipe	3	7	Post Med	Stem fragments. Bore 2mm				
2	10.0002	800	Clay pipe	1	2	Post Med	Stem frag. Bore 2mm				
A	10.0002	1166	Clay pipe	1	5	Post Med	Stem frag. Bore 3mm				
	10.0002	1174	Clay pipe	1	3	Post Med	Stem frag. Bore 2mm				
B	10.0176	1150	Clay pipe	1	3	Post Med	Bowl fragment. Partial stamp below rim?				
	10.0192	1153	Clay pipe	1	1	Post Med	Stem frag. Bore 2mm				
	10.0200	1172	Clay pipe	1	1	Post Med	Bowl fragment. Decorated with bird				
	10.0228	1176	Clay pipe	1	2	Post Med	Stem frag. Bore 2mm				
	10.0236	1154	Clay pipe	1	3	Post Med	Stem frag. Bore 2mm				
F	10.1788	531	Clay pipe	1	3	Post Med	Stem frag. Bore 3mm				
3	10.2314	1334	Clay pipe	1	3	Post Med	Stem frag. Bore 3mm				
	U/S	822	Clay pipe	1	3	Post Med	Stem frag. Bore 2mm. Eval Trench 2164				
5	U/S	1155	Clay pipe	1	2	Post Med	Stem frag. Bore 3mm				
	U/S	1173	Clay pipe	1	2	Post Med	Stem frag. Bore 2mm				
E	10.2631	1813	Coal	1	36	-					
	U/S	1198	Coal	1	3	-					
	10.0001	2	Cu Alloy	1	2	Med	Buckle. Complete with pin				
	10.0001	5	Cu Alloy	1	6	Post Med	Button. Disc complete with attached loop				
	10.0001	688	Cu Alloy	1	2	Post Med	Watch key				
2	10.0001	691	Cu Alloy	1	4	Post Med	Button - gilt				
1 After first strip	10.0001	706	Cu Alloy	4	15	Post med	2 x buttons, 1 x thimble				
2	10.0001	718	Cu Alloy	1	1	Roman-Post Med	Fragment of fastening? Clog clasp fastening?				
E	10.0002	103	Cu Alloy	1	1	Roman-Post Med	Fragment of strip				
E	10.0499	326	Cu Alloy	1	9	Roman?	Strip. 56x11x2mm				
D	10.0725	268	Cu Alloy	4	2	Roman-Post Med	Fragments of thin metal sheet				
E	10.0801	276	Cu Alloy	1	1	Roman-Post Med	Tiny fragments				
F	10.1780	520	Cu Alloy	1	8	Roman?	Bead? External diameter 9mm hole 4mm. External deposit and corrosion				
E	10.1785	674	Cu Alloy	1	1	Roman	Brooch fragment? Ring fragment? D shaped profile with raised bezel? Curved				
3	10.1918	639	Cu Alloy	1	5	Roman	Coin. Raised profile. Damaged edges				
D	10.1926	452	Cu Alloy	1	8	Roman	Brooch fragment - Disc blue enamelled concentric bands with remnants of fittings for missing pin on reverse. Missing central stud. Edges badly damaged. Colchester Type 257 (p17)				
3	10.1983	659	Cu Alloy	2	1	-	Tiny, degraded fragments				
E	10.2063	1594	Cu Alloy	5	1	-	Tiny, corroded fragment				
E	10.2063	1601	Cu Alloy	2	1	-	Highly degraded fragments				
E	10.2063	1668	Cu Alloy	1	1	-	Tack				
E	10.2063	1674	Cu Alloy	1	1	-	Corroded fragment				
E	10.2063	1680	Cu Alloy	4	7	-	Refitting fragments of Cu Alloy sheet. 3 perforations noted				

E	10.2063	1793	Cu Alloy	1	1	-	Tiny fragments				
E	10.2063	1794	Cu Alloy	1	1	-	Corroded strip fragment				
E	10.2078	1774	Cu Alloy	2	5	Roman	Bracelet? Strip decorated with parallel double lines inscribed on one surface. 15mm wide. Corroded				
E	10.2082	1812	Cu Alloy			-	MISSING				
F/3	10.2314	1254	Cu Alloy	1	2	-	Fitting? Sickle shaped, Serrated edge				
F	10.2323	1310	Cu Alloy	3	1	-	Thin fragments				
E	10.2333	1446	Cu Alloy	1	3	Roman	Curved pin? Round flattened head				
E	10.2392	1450	Cu Alloy	1	9	-	Coin? Highly corroded within? Fe corrosion?				
F	10.2404	1417	Cu Alloy	1	1	-	Fragments				
F	10.2470	1470	Cu Alloy	2	1	-	Highly corroded cu alloy with Fe corrosion?				
E	10.2581	1540	Cu Alloy	1	1	Roman	Coin				
E	10.2696	1704	Cu Alloy	1	3	Roman?	Finger ring. Incomplete cast Cu Alloy ring with wide decorated bezel, tapering to narrow circular band				
1	10.2760	1465	Cu Alloy	1	2	Roman	Coin				
E	10.2776	1844	Cu Alloy	1	1	Roman	Coin. Corroded				
E	10.2829	1849	Cu Alloy	1	1	Roman?	Pin head? Bead? Roughly circular, Corroded				
D	U/S	195	Cu Alloy	1	9	Roman	Trumpet Brooch. Remnants of sprung pin. Corroded. Eval Trench 2153 (Collingwood 253)				
D	U/S	289	Cu Alloy	2	26	Roman-Post Med	Handmade nail with square shaft and washer. From Spoil heap				
	U/S	290	Cu Alloy	1	8	Post Med	Coin - Half penny? Pitted surface				
	U/S	445	Cu Alloy	1	3	Post Med	Button - corroded. Flat with remains of loop on reverse				
A	U/S	699	Cu Alloy	1	7	Post Med	Buckle fragment. Shoe buckle				
Site A	10.0001	81	Fe	1	4	Roman-Post Med	Corroded - nail?				
Site A	10.0001	82	Fe	1	12	-	Corroded - nail				
Site E	10.0001	89	Fe	1	55	Roman-Post Med	Corroded - large nail?				
Site E	10.0001	90	Fe	4	40	-	Highly corroded - blade fragments? Traces of wood				
2	10.0001	690	Fe	1	40	Post Med-Modern	Nut				
A	10.0001	700	Fe	2	5	Post Med?	Highly corroded - nail?				
	10.0001	701	Fe	1	61	Post Med?	Corroded. Flat strip with circular hole at one end. Modern agricultural?				
3	10.0001	703	Fe	1	6	Post Med	Corroded - nail				
2	10.0001	704	Fe	1	54	Post Med	Corroded - shoe/ clog cleat?				
1 After First strip	10.0001	705	Fe	12	216	Roman-Post Med	Highly corroded. Nails and fragments				
5	10.0001	707	Fe	1	150	Post med	Corroded. Fragment of horseshoe				
2	10.0001	708	Fe	1	380	Post Med	Corroded - Horse shoe				
2	10.0001	709	Fe	1	16	Post Med	Square buckle				
6	10.0001	711	Fe	4	156	Roman-Post Med	Highly corroded				
5	10.0001	713	Fe	3	99	Roman-Post Med	Highly corroded - nails				
2	10.0001	714	Fe	1	175	Post Med	Stirrup				
3	10.0001	715	Fe	4	546	Post Med	Highly corroded. Similar to SF716				
2	10.0001	716	Fe	28	496	Post Med	Highly corroded. Nails, chain links, staples etc. Agricultural?				
2	10.0001	717	Fe	3	350	Roman-Post Med	Corroded - Scythe				
5	10.0001	719	Fe	1	8	Roman-Post Med	Highly corroded - nail?				
	10.0001	724	Fe	6	654	Roman-Post Med	Corroded. Nails and modern tools				
Site D	10.0002	46	Fe			-	Nail MISSING				
Site D	10.0002	80	Fe	1	12	Roman-Post Med	Corroded. Square shaft				
	10.0002	104	Fe	1	14	Roman-Post Med	Corroded - Nail?				
D	10.0002	166	Fe	1	4	Post Med	Fragment of barbed wire? Nail? Twisted. Corroded				
D	10.0002	204	Fe	1	7	Post Med-Modern	Barbed Wire. Corroded w				
	10.0002	702	Fe	1	12	Roman-Post Med	Corroded - nail?				
E	10.0188	148	Fe	1	14	-	Hook?				
	10.0192	695	Fe	2	5	Roman-Post Med	Corroded - fragments				
A	10.0200	144	Fe	1	46	-	Highly corroded - nail				
A	10.0200	145	Fe	1	7	Roman-Post Med	Corroded - nail				
A	10.0200	147	Fe	2	28	Roman?	Highly corroded - Blade? Shears?				
	10.0200	694	Fe	1	4	Roman-Post Med	Corroded - nail?				
	10.0228	692	Fe	4	57	Post Med	Highly corroded. Includes key with oval bow and rectangular bit similar to DENO-EF8C9F				
	10.0236	693	Fe	1	26	Post Med	Corroded. Square buckle. Complete with pin				
	10.0266	696	Fe	3	95	Roman-Post Med	Highly corroded - nails				
C	10.0272	150	Fe	1	17	Roman-Post Med	Corroded lump				

A	10.0283	162	Fe	1	8	Roman-Post Med	Corroded				
	10.0295	698	Fe	1	13	Roman-Post Med	Corroded - nail. Square shaft				
D	10.0306	156	Fe	1	1	Roman-Post Med	Nail. Corroded				
D	10.0306	174	Fe	1	3	Roman?	Hobnail? Highly corroded and missing head				
	10.0360	697	Fe	4	50	Roman-Post Med	Highly corroded - nails				
E	10.0499	219	Fe	3	87	Roman-Post Med	Highly corroded - Blade? Refitting fragments				
D	10.0510	246	Fe	3	16	Roman-Post Med	Buckle fragments? Refitting. Highly corroded				
D	10.0789	281	Fe	6	13	Roman-Post Med	Corroded strips. Includes wood impressions				
D	10.0789	282	Fe	1	2	Roman-Post Med	Corroded fragment. Same as SF281?				
D	10.0853	285	Fe	1	73	Med-Post Med	Fragment of horseshoe				
F	10.1040	317	Fe	1	377	Post Med	Corroded - Horse shoe				
E	10.1605	507	Fe	1	1	Post Med?	Corroded - nail?				
E	10.1605	514	Fe	1	27	Roman-Post Med	Corroded - nail. Square shaft				
E	10.1785	1315	Fe	1	14	-	Nail. Corroded				
3	10.1913	604	Fe	1	4	-	Nail? Corroded, Square shaft				
3	10.1958	760	Fe	1	3	-	Corroded. Nail?				
3	10.1958	763	Fe	1	10	-	Corroded. Nail?				
E	10.2063	1639	Fe	6	36	-	Knife blade? Highly corroded and fragmented				
E	10.2063	1811	Fe			-	MISSING				
E	10.2076	1810	Fe	2	1	-	Corrosion				
F	10.2530	1517	Fe	1	19	-	Knife blade. Corroded				
F	10.2571	1766	Fe	1	12	-	Nail? Square shaft. Corroded				
E	10.28113	1850	Fe	1	26	-	Knife blade. Corroded but appears complete				
A		105	Fe	1	58	Roman-Post Med	Corroded - nail/peg				
		722	Fe	1	23	Roman-Post Med	Highly corroded - blade fragment?				
D	U/S	170	Fe	1	38	Roman-Post Med	Corroded. Eval. trench 2156				
D	U/S	305	Fe	5	16	-	Highly corroded. Refitting fragments				
D	U/S	306	Fe	1	14	Roman-Post Med	Corroded - nail?				
	U/S	720	Fe	4	47	Roman-Post Med	Highly corroded - nails and blade?				
	U/S	723	Fe	1	4	Roman-Post Med	Highly corroded - nail				
3	U/S	1306	Fe	1	19	-	Nail? Highly corroded and delaminated				
3	10.0002	599	Fe	1	34	-	Knife Blade? Blade and tang. Corroded and laminating				
3	10.0002	1297	Fe	1	38	Modern?	Fragment. Corroded				
F	10.0208	540	Fe	1	3	-	Nail				
	10.0237	1101	Fe	1	22	-	Strip. Highly corroded and delaminated				
D	10.0733	299	Fe	2	19	-	Corroded				
D	10.1762	524	Fe	1	1	Post Med?	Stud - domed head 16mm diameter				
	10.1780	530	Fe	3	5	-	Nail fragments. Corroded				
E	10.1785	527	Fe	1	112	-	Large nail? Slightly tapered. Heavily corroded 145mm				
E	10.1785	528	Fe	1	15	-	Nail?				
E	10.1785	1258	Fe	2	15	-	Unidentified. Highly corroded				
E	10.1785	1265	Fe	1	9	-	Knife blade? Small fine blade max 13mm depth				
E	10.1785	1309	Fe	1	4	Roman?	Hobnail?				
E	10.2063	1571	Fe	5	24	-	Knife blade? Highly corroded and fragmented. Fragments of burnt bone? attached				
E	10.2063	1590	Fe	1	7	-	Corroded				
E	10.2063	1592	Fe	1	6	Roman-Modern	Nail? Wire? Corroded				
E	10.2063	1593	Fe	4	45	Roman?	Leaf shaped fitting with attached strip. Bucket?				
E	10.2063	1644	Fe	2	26	-	Blade fragments? Highly corroded				
E	10.2063	1658	Fe	1	7	-	Knife blade? Highly corroded, traces of wood noted with corrosion				
E	10.2063	1670	Fe	1	11	-	Highly corroded blade fragment?				
E	10.2063	1681	Fe	2	5	-	Hobnail. Highly corroded. Same object				
E	10.2063	1691	Fe	1	34	-	Highly corroded flat object. Fragments of wood noted within corrosion				
E	10.2063	1816	Fe	1	5	-	Heavily corroded fragment				
D/2	10.2293	835	Fe	2	3	-	Nails				
F/3	10.2314	1255	Fe	1	1	-	Nail/ Pin? Round shaft				
D	10.2322	1311	Fe	3	14	-	Highly corroded fragments				
F	10.2323	1350	Fe	1	3	-	Nail. Corroded				
D	10.2327	1287	Fe	1	9	-	Large nail fragment? Highly corroded				
E	10.2333	1451	Fe	4	16	-	Highly corroded fragments				
F	10.2344	1379	Fe	1	26	-	Ring. Corroded				

F	10.2344	1380	Fe	1	1	-	Nail? Corroded				
D	10.2352	1435	Fe	1	91	Roman-Modern	Right angled spike. Door/ gate fitting?				
E	10.2381	1365	Fe	1	45	-	Corroded				
	10.2392	1388	Fe	1	6	-	Nail? Corroded				
E	10.2399	1387	Fe	2	22	-	Corroded				
F	10.2404	1461	Fe	1	16	Roman-Modern	Nail? Corroded				
F	10.2530	1497	Fe	1	5	-	Nail? Brooch? Square shaft slightly tapered to end? Corroded and delaminating				
F	10.2530	1499	Fe	1	10	-	Buckle fragment? Corroded				
F	10.2530	1513	Fe	1	9	-	Nail? Square shaft slightly tapered to end? Corroded and delaminating				
F	10.2530	1577	Fe	1	45	-	Lead core? Corroded				
F	10.2530	1581	Fe	2	7	-	Pin and blade fragment? Corroded				
F	10.2530	1582	Fe	1	3	-	Corroded fragment				
F	10.2530	1584	Fe	2	23	-	Corroded fragments				
F	10.2530	1585	Fe	1	33	Modern?	Strip/ plate fragment. Corroded				
F	10.2530	1586	Fe	2	1	Roman-Modern	Refitting fragments of bent nail? Corroded				
F	10.2530	1640	Fe	1	26	-	Buckle/loop. D shaped with attached section. Highly corroded				
F	10.2530	1641	Fe	1	11	-	Highly corroded fragment				
F	10.2530	1653	Fe	1	8	Roman?	Nail? Corroded				
F	10.2530	1654	Fe	1	5	-	Corroded. Tapered?				
F	10.2530	1656	Fe	1	12	-	Highly corroded blade fragment?				
F	10.2530	1673	Fe	2	4	Roman	Hobnail. Corroded fragments of single object				
F	10.2530	1675	Fe	1	14	-	Highly corroded fragment				
	10.2571	1677	Fe	1	27	Roman?	Stylus? Corroded object with round profile triangular shaped head?				
F	10.2571	1771	Fe	1	221	-	Heavily corroded iron band 110x50mm. Large concretions				
E	10.2591	1550	Fe	1	16	-	Corroded strip/ knife blade?				
E	10.2599	1545	Fe	1	12	-	Nail. Square shaft, tapered, corroded				
F	10.2602	1548	Fe	1	1	-	Corrosion				
E	10.2602	1738	Fe	1	1	-	Corroded				
E	10.2630	1662	Fe	1	54	Roman?	Large nail? Corroded				
E	10.2678	1783	Fe	1	3	-	Nail?				
E	10.2840	1859	Fe	2	93	-	Heavily concreted corroded fragments. Refitting socketed blade? Burnt material and charcoal attached to exterior				
	U/S	1092	Fe	1	16	-	Nail? Highly corroded				
	U/S	1094	Fe	1	18	-	Loop. U shaped. Corroded				
	U/S	1095	Fe	1	4	-	Nail. Highly corroded				
	U/S	1096	Fe	1	20	-	Nail? Highly corroded				
D	U/S	1098	Fe	1	14	-	Nail. Highly corroded				
	U/S	1099	Fe	3	16	-	Corroded fragments				
F	10.2323	1295	Fe/ Slag?	1	5	-					
D	10.0002	186	Fe?	1	1	Roman-Post Med	Highly corroded lump				
F	10.0002	347	Fe?	1	1	-	Small fragment. Highly corroded				
	10.0002	712	Fe?	1	2	Roman-Post Med	Corroded fragment. Found at head end of grave 74				
F	10.1586	489	Fe?	1	1	IA? RB?	Unidentified fragment				
F	10.1586	495	Fe?	7	6	IA? RB?	Unidentified fragments				
F	10.1586	501	Fe?	4	4	IA? RB?	Unidentified fragments				
E	10.0499	430	Fe? Slag?	2	1233	IA? RB?	430a Highly corroded spherical object with large concretions attached. 430b Floor fragment? High % flat stone				
D	U/S	1911	Fe? Slag?	9	40	IA? RB?	Corroded fragments of single object				
Site D	10.0002	48	Fired Clay	1	7	IA? RB?	Burnt daub?				
Site A	10.0005	6	Fired Clay	12	74	IA? RB?	Daub				
	10.0007	1141	Fired Clay	2	11	IA? RB?	Daub				
3	10.0020	1918	Fired Clay	3	6	IA? RB?	CBM				
	10.0080	1104	Fired Clay	20+	53	IA? RB?	Daub				
A	10.0133	136	Fired Clay	1	11	IA? RB?					
B	10.0173	1103	Fired Clay	10	35	IA? RB?	Daub				
	10.0266	1145	Fired Clay	1	4	IA? RB?	Daub				
D	10.0297	158	Fired Clay	14	72	IA? RB?	Daub				
D	10.0306	172	Fired Clay			IA? RB?	Daub MISSING				
D	10.0306	176	Fired Clay			IA? RB?	Daub MISSING				
D	10.0374	256	Fired Clay	30	232	IA? RB?	Daub				

D	10.0376	191	Fired Clay	28	158	IA? RB?	Daub				
E	10.0376	212	Fired Clay	8	13	IA? RB?	Daub				
	10.0376	1193	Fired Clay	8	15	IA? RB?	Daub				
D	10.0499	225	Fired Clay	1	13	IA? RB?	Daub				
D	10.0570	249	Fired Clay	24	118	IA? RB?	Daub				
D	10.0779	280	Fired clay	2	2	IA? RB?	Daub?				
E	10.0992	310	Fired Clay	3	101	IA? RB?					
	10.1175	1194	Fired Clay	18	70	IA? RB?	Daub. Crumbly				
E	10.1435	854	Fired Clay	2	2	IA? RB?					
2	10.1473	669	Fired Clay	4	1	IA? RB?	Daub? Tiny fragments				
2	10.1473	751	Fired Clay	1	18	IA? RB?	Daub				
	10.1529	848	Fired clay	3	20	IA? RB?	Daub				
	10.1623	997	Fired clay	1	5	IA? RB?	Daub?				
3	10.1958	764	Fired Clay	4	214	IA? RB?	Daub. Large stone inclusions				
3	10.1969	658	Fired Clay	1	10	IA? RB?	Daub				
3	10.1969	676	Fired Clay	1	4	IA? RB?	Daub				
E	10.1969	1452	Fired Clay			IA? RB?	Daub. Burnt. MISSING				
E	10.1969	1462	Fired Clay	1	121	IA? RB?	Daub				
E	10.1969	1922	Fired Clay	1	36	IA? RB?	Daub				
E	10.2082	1692	Fired Clay	1	3	IA? RB?					
2	10.2141	790	Fired Clay	1	1	IA? RB?	Daub				
D	10.2201	799	Fired Clay	2	1	IA? RB?					
D	10.2250	810	Fired Clay	14	12	IA? RB?	Daub. Tiny fragments				
D	10.2250	812	Fired Clay	6	3	IA? RB?	Daub? Tiny fragments				
D	10.2250	814	Fired Clay	3	4	IA? RB?	Daub? Crumbly				
D	10.2300	1369	Fired Clay	2	6	IA? RB?					
D	10.2322	1322	Fired Clay	7	25	IA? RB?	Furnace lining?				
D	10.2343	1400	Fired Clay	2	2	IA? RB?					
D	10.2343	1401	Fired clay	1	14	IA? RB?	Daub?				
D	10.2343	1402	Fired Clay	6	6	IA? RB?	Daub/ Furnace lining				
D	10.2343	1403	Fired Clay	5	11	IA? RB?					
D	10.2352	1445	Fired Clay	6	27	IA? RB?	Daub. Burnt				
F	10.2404	1460	Fired Clay	2	33	IA? RB?	Daub?				
E	10.2581	1661	Fired Clay	1	18	IA? RB?					
E	10.2620	1565	Fired Clay	5	19	IA? RB?	CBM/Daub				
	10.2633	1923	Fired Clay	1	43	IA? RB?	Daub?				
E	10.2635	1671	Fired Clay	4	242	IA? RB?	Daub				
E	10.2703	1707	Fired Clay	8	38	IA? RB?	Daub?				
E	10.2737	1835	Fired Clay	9	4140	IA? RB?	Daub				
C		344	Fired Clay			IA? RB?	Daub. MISSING				
D		611	Fired Clay			IA? RB?	Daub. MISSING				
C	U/S	342	Fired Clay	1	15	IA? RB?	Daub				
E	U/S	840	Fired Clay	1	1	IA? RB?	Furnace lining?				
E	10.1785	1296	Fired Clay?	1	4	IA? RB?					
3	10.1958	683	Fired Clay? Mortar?	1	25	-					
3	10.1958	765	Fired Clay? Stone?	1	6	-	Daub? Stone?				
	10.0002	337	Furnace lining	1	17	-					
D	10.0002	428	Furnace lining	1	14	-					
3	10.0002	1298	Furnace lining	1	12	-					
	10.0078	1089	Furnace lining	1	5	-					
D	10.0306	173	Furnace lining	1	103	-					
D	10.1362	588	Furnace lining	1	15	-					
2	10.1473	666	Furnace lining	4	65	-					
2	10.1473	748	Furnace lining	1	19	-					
2	10.1473	749	Furnace lining	1	11	-	Vitrified clay				
2	10.1473	750	Furnace lining	1	6	-					
2	10.1473	752	Furnace lining	2	95	-					
2	10.1473	754	Furnace lining	1	54	-					
2	10.1473	769	Furnace lining	1	65	-					



	10.1605	846	Furnace lining	1	126	-					
	10.1605	858	Furnace lining	3	10	-					
	10.1635	504	Furnace lining	2	28	-	Vitrified clay				
	10.1780	522	Furnace lining	4	59	-					
D	10.1893	577	Furnace lining	5	28	-					
D	10.1893	786	Furnace lining	1	17	-					
	10.1895	825	Furnace lining	2	20	-					
3	10.1913	605	Furnace lining	1	35	-	Vitrified clay				
2	10.1950	667	Furnace lining	1	60	-	Vitrified clay				
3	10.1957	660	Furnace lining	1	5	-					
	10.2000	773	Furnace lining	2	71	-					
2	10.2000	775	Furnace lining	4	22	-	Slaggy material				
2	10.2000	776	Furnace lining	1	24	-					
2	10.2000	777	Furnace lining	8	34	-					
2	10.2000	778	Furnace lining	5	57	-					
E	10.2063	1690	Furnace lining	1	63	-					
E	10.2064	1603	Furnace lining	2	55	-					
D	10.2250	811	Furnace lining	1	9	-					
2/D	10.2250	817	Furnace lining	30	250	-					
D	10.2271	802	Furnace lining	1	7	-					
D	10.2300	1367	Furnace lining	12	77	-					
D	10.2303	1377	Furnace lining	30	310	-					
F/3	10.2323	1308	Furnace lining	1	19	-	Vitrified clay				
F	10.2323	1343	Furnace lining	2	14	-					
D	10.2343	1336	Furnace lining	1	26	-	Wattle impressions, traces of charcoal remaining				
D	10.2343	1399	Furnace lining	2	10	-					
E	10.2347	1327	Furnace lining	2	11	-					
D	10.2433	1420	Furnace lining	1	73	-					
F	10.2501	1482	Furnace lining	1	24	-					
F	10.2501	1502	Furnace lining	1	36	-					
E	10.2511	1874	Furnace lining	3	62	-	Vitrified clay				
E	10.2571	1666	Furnace lining	4	41	-					
F	10.2602	1551	Furnace lining	2	58	-					
E	10.2628	1798	Furnace lining	5	49	-					
	U/S	1100	Furnace lining	5	5	-	Vitrified clay				
Site E	10.0002	85	Furnace lining?	1	2	-					
2	10.1473	668	Furnace lining?	1	2	-					
D	10.2271	803	Furnace lining?	1	42	-					
B	10.0001	1165	Glass	1	9	Post Med	Clear glass. Melted				
Area A	10.0001	1167	Glass	2	30	Post Med	Green and clear bottle glass				
	10.0001	1177	Glass	1	2	Post Med?	Clear glass but with surface impurities. Melted				
F	10.0002	401	Glass	1	3	Post Med?	Green glass. Abraded with a large inclusion				
	10.0002	1168	Glass	1	8	Post Med	Brown bottle glass				
	10.0200	1148	Glass	1	3	Post Med	Green bottle glass				
E	10.0205	149	Glass	1	1	Roman?	Green disc bead. 6mm diameter 3mm thick, central hole irregular max 2mm				
	10.0228	1179	Glass	1	1	Post Med	Green glass				
	10.0295	1178	Glass	1	12	Post Med	Green glass				
E	10.0843	321	Glass	1	6	Roman? Post Med?	Clear green blue glass				
D	10.1398	437	Glass	1	1	Post Med?	Tiny fragment of bright blue glass				
F	10.1788	533	Glass	1	1	Post Med	Window glass. Green tinge				
3	10.2314	1288	Glass	1	1	Post Med?	Clear glass. Tiny fragment				
	10.2392	1389	Glass	6	11	Post Med	Green bottle glass				
E	10.2395	1383	Glass	1	1	Roman	Rim of large dish/ bowl? Fine clear glass with green tint				
F	10.2541	1496	Glass			-	Glass Fragment. MISSING				
E	10.2590	1560	Glass			-	Bead MISSING				
E	10.2656	1655	Glass	1	1	Post Med?	Clear glass, greenish tinge				
D	10.0002	341	Glass	1	1	Prehistoric-Med	Blue glass bead. D shaped profile. Complete. 8mm diameter 5mm central hole				
Site A	10.0005	4	Glass	1	2	Roman?	Clear glass bead. Roughly disc shaped 14mm diameter central hole 3mm				
E	10.2063	1689	Glass	1	1	Roman?	Blue bead, square profile 4x4mm tapered 5mm length. Central hole 2mm				

D	10.2352	1441	Glass	1	1	Prehistoric	Blue glass. D shaped profile. c.9mm internal diameter 15mm external diam. c. 2/3 bead present				
F	10.2540	1495	Glass	1	1	Roman?	Tiny blue green seed bead, diameter 3mm internal hole 1mm				
E	10.2577	1561	Glass	1	1	Prehistoric-Med	Amber glass. D shaped profile. 5mm internal diameter 8mm external diam. c. half bead present				
1	10.0001	689	Lead	1	459	Roman-Post Med	Weight. Bell shaped. Not hanging				
5	10.0001	710	Lead	2	148	-	Lumps. 1 ore?				
5	10.0001	721	Lead	1	9	Roman-Post Med	Fragment				
Site D	10.0002	49	Lead	1	8	Roman-Post Med	Waste fragment?				
D	10.0373	259	Lead	1	119	-	Unidentified corroded lump				
D	10.0374	251	Lead	1	78	Roman-Post Med	Lump				
E	10.0499	325	Lead	1	6	Roman-Post Med	Strip. Corroded				
	10.1642	511	Lead	1	7	-					
	10.1729	518	Lead	1	21	-	Corroded				
E	10.1989	1480	Lead	1	4	-	Corroded				
D	10.2325	1360	Lead	1	6	-	Flat fragment				
F	10.2530	1546	Lead	1	7	-	Fragment of strip/ plate with hole for fixing in one corner				
E	10.2746	1814	Lead	1	4	-	Strip fragment				
	U/S	1097	Lead	2	10	-	Fragments				
	U/S	1169	Lead	1	9	Roman-Med?	Roll/ weight				
D	10.1601	492	Lead?	1	3	-	Unidentified				
D	10.1601	493	Lead?	1	2	-	Lump				
D	10.0001	7	Lithic	1	1	Prehistoric					
D	10.0001	8	Lithic	2	7	Prehistoric					
	10.0001	15	Lithic	2	11	Prehistoric					
C	10.0001	110	Lithic	1	1	Prehistoric					
D	10.0001	151	Lithic	1	5	Prehistoric					
D	10.0001	206	Lithic	1	4	Prehistoric					
	10.0001	1008	Lithic			Prehistoric	Flint MISSING				
	10.0001	1010	Lithic	2	14	Prehistoric					
3	10.0001	1012	Lithic	1	5	Prehistoric					
	10.0001	1013	Lithic	1	6	Prehistoric					
	10.0001	1015	Lithic	1	2	Prehistoric					
	10.0001	1016	Lithic	1	3	Prehistoric					
	10.0001	1017	Lithic	1	1	Prehistoric					
	10.0001	1018	Lithic	1	2	Prehistoric					
	10.0001	1085	Lithic	1	1	Prehistoric					
	10.0002	1	Lithic	1	6	Prehistoric					
South East	10.0002	9	Lithic	1	15	Prehistoric					
South East	10.0002	10	Lithic	1	1	Prehistoric					
D	10.0002	12	Lithic	1	29	Prehistoric					
	10.0002	13	Lithic	1	1	Prehistoric					
	10.0002	14	Lithic	1	2	Prehistoric					
	10.0002	17	Lithic	1	5	Prehistoric					
	10.0002	18	Lithic			Prehistoric	Flint MISSING				
	10.0002	19	Lithic			Prehistoric	Flint MISSING				
	10.0002	20	Lithic			Prehistoric	Flint MISSING				
	10.0002	21	Lithic			Prehistoric	Flint MISSING				
	10.0002	22	Lithic			Prehistoric	Flint MISSING				
	10.0002	23	Lithic			Prehistoric	Flint MISSING				
	10.0002	24	Lithic			Prehistoric	Flint MISSING				
	10.0002	25	Lithic			Prehistoric	Flint MISSING				
	10.0002	26	Lithic			Prehistoric	Flint MISSING				
	10.0002	27	Lithic			Prehistoric	Flint MISSING				
	10.0002	28	Lithic	1	2	Prehistoric					
	10.0002	29	Lithic	1	6	Prehistoric					
	10.0002	30	Lithic	1	2	Prehistoric					
	10.0002	31	Lithic	1	52	Prehistoric					
	10.0002	33	Lithic	1	6	Prehistoric					
	10.0002	34	Lithic	1	1	Prehistoric					
	10.0002	37	Lithic	1	1	Prehistoric					
	10.0002	38	Lithic	1	4	Prehistoric					

	10.0002	39	Lithic	1	10	Prehistoric					
	10.0002	41	Lithic	1	50	Prehistoric					
Site D	10.0002	45	Lithic	1	1	Prehistoric					
Site D	10.0002	50	Lithic	1	3	Prehistoric					
Site D	10.0002	51	Lithic	1	1	Prehistoric					
Site D	10.0002	52	Lithic	1	4	Prehistoric					
Site D	10.0002	53	Lithic			Prehistoric	Flint MISSING				
Site D	10.0002	54	Lithic	1	2	Prehistoric					
Site D	10.0002	57	Lithic	1	14	Prehistoric					
Site D	10.0002	58	Lithic	1	21	Prehistoric					
Site D	10.0002	59	Lithic	1	3	Prehistoric					
Site D	10.0002	61	Lithic	1	1	Prehistoric					
Site C	10.0002	69	Lithic	1	2	Prehistoric					
Site C	10.0002	70	Lithic	1	1	Prehistoric					
Site C	10.0002	71	Lithic	1	1	Prehistoric					
E	10.0002	102	Lithic	1	1	Prehistoric					
D	10.0002	113	Lithic	1	8	Prehistoric					
D	10.0002	114	Lithic	1	6	Prehistoric					
E	10.0002	116	Lithic	1	5	Prehistoric					
D	10.0002	118	Lithic	1	1	Prehistoric					
D	10.0002	119	Lithic	1	14	Prehistoric					
D	10.0002	120	Lithic	2	11	Prehistoric					
F	10.0002	128	Lithic	1	2	Prehistoric					
F	10.0002	129	Lithic	1	3	Prehistoric					
F	10.0002	130	Lithic	1	1	Prehistoric					
F	10.0002	135	Lithic	1	2	Prehistoric					
D	10.0002	188	Lithic	1	6	Prehistoric					
D	10.0002	199	Lithic	1	2	Prehistoric					
F	10.0002	302	Lithic	1	1	Prehistoric					
E	10.0002	328	Lithic	1	46	Prehistoric					
F	10.0002	329	Lithic	1	1	Prehistoric					
F	10.0002	331	Lithic	1	2	Prehistoric					
D	10.0002	333	Lithic	1	1	Prehistoric					
D	10.0002	334	Lithic	1	2	Prehistoric					
F	10.0002	336	Lithic	1	6	Prehistoric					
F	10.0002	339	Lithic	1	1	Prehistoric					
D	10.0002	340	Lithic	1	28	Prehistoric					
D	10.0002	349	Lithic	1	28	Prehistoric					
F	10.0002	360	Lithic	2	10	Prehistoric					
F	10.0002	365	Lithic	1	1	Prehistoric					
F	10.0002	366	Lithic	1	4	Prehistoric					
E	10.0002	367	Lithic	1	4	Prehistoric					
F	10.0002	369	Lithic	1	1	Prehistoric					
F	10.0002	370	Lithic	1	4	Prehistoric					
F	10.0002	372	Lithic	1	3	Prehistoric					
D	10.0002	375	Lithic	1	2	Prehistoric					
D	10.0002	376	Lithic	1	2	Prehistoric					
D	10.0002	377	Lithic	1	1	Prehistoric					
D	10.0002	379	Lithic	1	20	Prehistoric					
D	10.0002	380	Lithic	1	2	Prehistoric					
D	10.0002	381	Lithic	1	3	Prehistoric					
D	10.0002	382	Lithic	1	1	Prehistoric					
D	10.0002	383	Lithic	1	1	Prehistoric					
D	10.0002	384	Lithic	1	1	Prehistoric					
D	10.0002	386	Lithic	1	3	Prehistoric					
F	10.0002	392	Lithic	1	5	Prehistoric					
F	10.0002	393	Lithic	1	46	Prehistoric					
F	10.0002	394	Lithic	1	20	Prehistoric					
F	10.0002	395	Lithic	1	15	Prehistoric					
F	10.0002	396	Lithic	1	7	Prehistoric					

F	10.0002	397	Lithic	1	2	Prehistoric					
F	10.0002	398	Lithic	1	5	Prehistoric					
F	10.0002	399	Lithic	1	1	Prehistoric					
F	10.0002	400	Lithic	1	12	Prehistoric					
	10.0002	402	Lithic	1	1	Prehistoric					
F	10.0002	404	Lithic	1	2	Prehistoric					
F	10.0002	405	Lithic	1	2	Prehistoric					
F	10.0002	406	Lithic	1	17	Prehistoric					
F	10.0002	407	Lithic	1	13	Prehistoric					
F	10.0002	408	Lithic	1	4	Prehistoric					
	10.0002	409	Lithic	1	2	Prehistoric					
	10.0002	411	Lithic	1	35	Prehistoric					
F	10.0002	414	Lithic	1	1	Prehistoric					
F	10.0002	415	Lithic	1	3	Prehistoric					
D	10.0002	416	Lithic	1	2	Prehistoric					
F	10.0002	426	Lithic	1	6	Prehistoric					
E	10.0002	432	Lithic	1	9	Prehistoric					
F	10.0002	433	Lithic	1	1	Prehistoric					
F	10.0002	434	Lithic	1	10	Prehistoric					
F	10.0002	435	Lithic	1	4	Prehistoric					
D	10.0002	446	Lithic	1	11	Prehistoric					
	10.0002	450	Lithic	1	1	Prehistoric					
F	10.0002	480	Lithic	1	4	Prehistoric					
F	10.0002	482	Lithic	1	20	Prehistoric					
E	10.0002	485	Lithic	1	2	Prehistoric					
C	10.0002	486	Lithic	1	3	Prehistoric					
E	10.0002	523	Lithic	1	10	Prehistoric					
	10.0002	557	Lithic	1	3	Prehistoric					
F	10.0002	567	Lithic	1	1	Prehistoric					
D	10.0002	581	Lithic	1	10	Prehistoric					
E	10.0002	610	Lithic	1	8	Prehistoric					
3	10.0002	618	Lithic	1	7	Prehistoric					
3	10.0002	622	Lithic	1	52	Prehistoric					
3	10.0002	637	Lithic	1	13	Prehistoric					
	10.0002	1020	Lithic	1	1	Prehistoric					
	10.0002	1021	Lithic	1	8	Prehistoric					
Area D	10.0002	1052	Lithic	1	1	Prehistoric					
Area D	10.0002	1053	Lithic	3	21	Prehistoric					
	10.0002	1087	Lithic			Prehistoric	Chert				
	10.0002	1132	Lithic	1	4	Prehistoric					
A	10.0002	1201	Lithic			Prehistoric	Flint MISSING				
	10.0002	1202	Lithic	1	1	Prehistoric					
F	10.0002	1511	Lithic	1	5	Prehistoric					
F	10.0002	1512	Lithic	1	1	Prehistoric					
D	10.0003	187	Lithic	1	5	Prehistoric					
	10.0003	602	Lithic	1	4	Prehistoric					
C	10.0009	1011	Lithic	1	1	Prehistoric					
Area C	10.0009	1048	Lithic			Prehistoric	Chert MISSING				
Area C	10.0009	1049	Lithic			Prehistoric	Flint MISSING				
	10.0009	1195	Lithic	1	1	Prehistoric					
C	10.0009	1211	Lithic	1	654	Prehistoric	Axe				
C	10.0009	1212	Lithic	1	1322	Prehistoric	Grinding/ polishing Stone				
Area C	10.0011	1023	Lithic	1	1	Prehistoric					
	10.0011	1024	Lithic	1	2	Prehistoric					
	10.0011	1025	Lithic	1	1	Prehistoric					
	10.0011	1026	Lithic	1	1	Prehistoric					
	10.0011	1027	Lithic	1	1	Prehistoric					
	10.0011	1028	Lithic	1	1	Prehistoric					
	10.0011	1029	Lithic	1	5	Prehistoric					
	10.0011	1030	Lithic	1	2	Prehistoric					

Area C	10.0011	1050	Lithic	1	74	Prehistoric					
C	10.0031	111	Lithic	1	2	Prehistoric					
D	10.0031	112	Lithic	1	2	Prehistoric					
A	10.0133	134	Lithic	1	3	Prehistoric					
A	10.0133	138	Lithic	1	13	Prehistoric					
A	10.0133	139	Lithic	1	6	Prehistoric					
A	10.0133	140	Lithic	1	9	Prehistoric					
A	10.0133	141	Lithic	1	2	Prehistoric					
A	10.0133	142	Lithic	1	2	Prehistoric					
B	10.0173	1009	Lithic	1	1	Prehistoric					
B	10.0176	1045	Lithic	1	1	Prehistoric					
	10.0266	1047	Lithic	1	9	Prehistoric					
	10.0297	1014	Lithic	1	1	Prehistoric					
D	10.0306	159	Lithic	1	3	Prehistoric					
D	10.0306	175	Lithic	1	9	Prehistoric					
D	10.0341	192	Lithic	1	5	Prehistoric					
D	10.0372	196	Lithic	1	2	Prehistoric					
D	10.0372	202	Lithic	1	3	Prehistoric					
D	10.0373	248	Lithic	1	2	Prehistoric					
D	10.0374	257	Lithic	1	9	Prehistoric					
D	10.0376	190	Lithic	1	5	Prehistoric					
D	10.0376	205	Lithic	1	1	Prehistoric					
D	10.0376	207	Lithic	1	76	Prehistoric					
D	10.0376	210	Lithic	1	17	Prehistoric					
D	10.0376	213	Lithic	1	5	Prehistoric					
E	10.0390	235	Lithic	1	28	Prehistoric					
E	10.0390	327	Lithic	1	5	Prehistoric					
E	10.0407	194	Lithic	1	2	Prehistoric					
E	10.0474	263	Lithic	1	9	Prehistoric					
E	10.0474	264	Lithic	1	5	Prehistoric					
E	10.0487	221	Lithic	1	8	Prehistoric					
E	10.0499	363	Lithic	1	35	Prehistoric					
E	10.0507	270	Lithic	1	7	Prehistoric					
D	10.0510	247	Lithic	1	2	Prehistoric					
D	10.0570	245	Lithic	1	1	Prehistoric					
E	10.0613	266	Lithic	1	1	Prehistoric					
D	10.0854	283	Lithic	1	1	Prehistoric					
F	10.1005	311	Lithic	1	4	Prehistoric					
D	10.1008	425	Lithic	1	2	Prehistoric					
D	10.1124	388	Lithic	1	3	Prehistoric					
D	10.1124	389	Lithic	1	1	Prehistoric					
	10.1238	421	Lithic	1	2	Prehistoric					
F	10.1298	417	Lithic	1	13	Prehistoric					
F	10.1298	418	Lithic	1	3	Prehistoric					
E	10.1362	585	Lithic	1	1	Prehistoric					
E	10.1362	592	Lithic	1	7	Prehistoric					
E	10.1362	594	Lithic	1	5	Prehistoric					
E	10.1362	859	Lithic	3	101	Prehistoric					
E	10.1362	860	Lithic	6	48	Prehistoric					
D	10.1398	436	Lithic	1	3	Prehistoric					
	10.1400	438	Lithic	1	1	Prehistoric					
	10.1422	441	Lithic	1	5	Prehistoric					
	10.1433	443	Lithic	1	13	Prehistoric					
	10.1433	444	Lithic	1	2	Prehistoric					
E	10.1435	448	Lithic	1	9	Prehistoric					
E	10.1435	457	Lithic	3	19	Prehistoric					
E	10.1435	458	Lithic	2	4	Prehistoric					
E	10.1435	459	Lithic	1	10	Prehistoric					
E	10.1435	851	Lithic	1	1	Prehistoric					
E	10.1435	852	Lithic	1	1	Prehistoric					

E	10.1435	1152	Lithic	1	2	Prehistoric					
	10.1435	1157	Lithic	1	6	Prehistoric					
E	10.1435	1163	Lithic	1	1	Prehistoric					
E	10.1435	1185	Lithic	1	2	Prehistoric					
E	10.1435	1186	Lithic	1	11	Prehistoric					
2	10.1473	744	Lithic	1	4	Prehistoric					
F	10.1478	462	Lithic	1	1	Prehistoric					
E	10.1478	471	Lithic	1	1	Prehistoric					
F	10.1478	543	Lithic	1	7	Prehistoric					
F	10.1478	566	Lithic	1	20	Prehistoric					
F	10.1478	646	Lithic	1	4	Prehistoric					
	10.1481	453	Lithic	1	14	Prehistoric					
F	10.1495	461	Lithic	1	1	Prehistoric					
F	10.1495	463	Lithic	1	28	Prehistoric					
	10.1495	464	Lithic	1	2	Prehistoric					
	10.1495	465	Lithic	1	16	Prehistoric					
	10.1495	466	Lithic	1	3	Prehistoric					
F	10.1495	483	Lithic	1	1	Prehistoric					
	10.1495	509	Lithic	1	4	Prehistoric					
F	10.1495	534	Lithic	1	1	Prehistoric					
F	10.1495	535	Lithic	1	1	Prehistoric					
F	10.1495	551	Lithic	1	2	Prehistoric					
E	10.1511	460	Lithic	1	5	Prehistoric					
F	10.1586	487	Lithic	1	1	Prehistoric					
F	10.1586	491	Lithic	1	1	Prehistoric					
F	10.1586	545	Lithic	1	4	Prehistoric					
D	10.1601	490	Lithic	1	13	Prehistoric					
	10.1605	856	Lithic	1	12	Prehistoric					
	10.1785	844	Lithic	1	2	Prehistoric					
3	10.1879	570	Lithic	1	1	Prehistoric					
3	10.1879	571	Lithic	1	2	Prehistoric					
3	10.1879	572	Lithic	1	1	Prehistoric					
3	10.1879	573	Lithic	1	5	Prehistoric					
3	10.1879	641	Lithic	1	3	Prehistoric					
3	10.1879	642	Lithic	1	7	Prehistoric					
F	10.1879	645	Lithic	1	5	Prehistoric					
A/2	10.1893	826	Lithic	1	1	Prehistoric					
A/2	10.1893	827	Lithic	1	1	Prehistoric					
A/2	10.1893	828	Lithic			Prehistoric	Flint core				
	10.1896	838	Lithic	1	21	Prehistoric					
3	10.1913	620	Lithic	1	2	Prehistoric					
3	10.1918	626	Lithic	1	8	Prehistoric					
3	10.1918	632	Lithic	1	5	Prehistoric					
1	10.1954	650	Lithic	1	2	Prehistoric					
1	10.1954	651	Lithic	1	6	Prehistoric					
1	10.1954	652	Lithic	1	9	Prehistoric					
1	10.1954	653	Lithic	1	2	Prehistoric					
1	10.1954	654	Lithic	1	2	Prehistoric					
1	10.1954	655	Lithic	1	5	Prehistoric					
1	10.1954	656	Lithic	1	1	Prehistoric					
1	10.1954	657	Lithic	1	9	Prehistoric					
E	10.1954	850	Lithic	1	1	Prehistoric					
E/1	10.1954	865	Lithic	1	30	Prehistoric					
E/1	10.1954	866	Lithic	1	4	Prehistoric					
	10.1954	867	Lithic	8	87	Prehistoric					
	10.1954	868	Lithic	1	11	Prehistoric					
	10.1954	869	Lithic	1	10	Prehistoric					
	10.1954	870	Lithic	1	52	Prehistoric					
	10.1954	871	Lithic	1	1	Prehistoric					
	10.1954	872	Lithic	1	1	Prehistoric					

	10.1954	873	Lithic	1	1	Prehistoric					
	10.1954	874	Lithic	1	1	Prehistoric					
	10.1954	875	Lithic	1	4	Prehistoric					
	10.1954	876	Lithic	1	1	Prehistoric					
	10.1954	877	Lithic	1	2	Prehistoric					
	10.1954	878	Lithic	1	1	Prehistoric					
	10.1954	879	Lithic	1	1	Prehistoric					
	10.1954	880	Lithic	1	1	Prehistoric					
	10.1954	881	Lithic	1	2	Prehistoric					
	10.1954	882	Lithic	1	1	Prehistoric					
	10.1954	883	Lithic	1	1	Prehistoric					
	10.1954	884	Lithic	1	1	Prehistoric					
	10.1954	885	Lithic	1	1	Prehistoric					
	10.1954	886	Lithic	1	1	Prehistoric					
	10.1954	887	Lithic	1	1	Prehistoric					
	10.1954	888	Lithic	1	1	Prehistoric					
	10.1954	889	Lithic	1	3	Prehistoric					
	10.1954	890	Lithic	1	1	Prehistoric					
	10.1954	891	Lithic	1	1	Prehistoric					
	10.1954	892	Lithic	1	1	Prehistoric					
	10.1954	893	Lithic	1	2	Prehistoric					
	10.1954	894	Lithic	1	1	Prehistoric					
	10.1954	895	Lithic	1	1	Prehistoric					
	10.1954	896	Lithic	1	1	Prehistoric					
	10.1954	897	Lithic	1	1	Prehistoric					
	10.1954	898	Lithic	1	3	Prehistoric					
	10.1954	899	Lithic			Prehistoric	MISSING				
	10.1954	900	Lithic	1	1	Prehistoric					
	10.1954	901	Lithic	1	1	Prehistoric					
	10.1954	902	Lithic	1	1	Prehistoric					
	10.1954	903	Lithic			Prehistoric	MISSING				
	10.1954	904	Lithic	1	1	Prehistoric					
	10.1954	905	Lithic	3	3	Prehistoric					
	10.1954	906	Lithic			Prehistoric	MISSING				
	10.1954	907	Lithic	1	4	Prehistoric					
	10.1954	908	Lithic			Prehistoric	Chert MISSING				
	10.1954	909	Lithic	1	1	Prehistoric					
	10.1954	910	Lithic			Prehistoric	Chert MISSING				
	10.1954	911	Lithic			Prehistoric	Chert MISSING				
	10.1954	912	Lithic			Prehistoric	Chert MISSING				
	10.1954	913	Lithic	1	1	Prehistoric					
	10.1954	914	Lithic	1	5	Prehistoric					
	10.1954	915	Lithic			Prehistoric	Chert MISSING				
	10.1954	916	Lithic	1	2	Prehistoric					
	10.1954	917	Lithic			Prehistoric	Chert MISSING				
	10.1954	918	Lithic	1	4	Prehistoric					
	10.1954	919	Lithic	1	2	Prehistoric					
	10.1954	920	Lithic	1	1	Prehistoric					
	10.1954	921	Lithic	1	2	Prehistoric					
	10.1954	922	Lithic	1	4	Prehistoric					
	10.1954	923	Lithic	1	3	Prehistoric					
	10.1954	924	Lithic	1	8	Prehistoric					
	10.1954	925	Lithic	1	1	Prehistoric					
	10.1954	926	Lithic	1	1	Prehistoric					
	10.1954	927	Lithic	1	1	Prehistoric					
	10.1954	928	Lithic	1	1	Prehistoric					
	10.1954	929	Lithic	1	1	Prehistoric					
	10.1954	930	Lithic	1	1	Prehistoric					
	10.1954	931	Lithic	1	3	Prehistoric					
	10.1954	932	Lithic	1	1	Prehistoric					

	10.1954	933	Lithic	1	1	Prehistoric					
	10.1954	934	Lithic	1	1	Prehistoric					
	10.1954	935	Lithic	1	1	Prehistoric					
	10.1954	936	Lithic	1	1	Prehistoric					
	10.1954	937	Lithic	1	1	Prehistoric					
	10.1954	938	Lithic	1	1	Prehistoric					
	10.1954	939	Lithic	1	1	Prehistoric					
	10.1954	940	Lithic	1	1	Prehistoric					
	10.1954	941	Lithic	1	1	Prehistoric					
	10.1954	942	Lithic	1	1	Prehistoric					
	10.1954	943	Lithic	1	3	Prehistoric					
	10.1954	944	Lithic	1	1	Prehistoric					
	10.1954	945	Lithic	2	1	Prehistoric					
	10.1954	946	Lithic	1	1	Prehistoric					
	10.1954	947	Lithic	1	1	Prehistoric					
	10.1954	948	Lithic	1	1	Prehistoric					
	10.1954	949	Lithic	1	1	Prehistoric					
	10.1954	950	Lithic	1	1	Prehistoric					
	10.1954	951	Lithic	1	1	Prehistoric					
	10.1954	952	Lithic	1	1	Prehistoric					
	10.1954	953	Lithic	1	1	Prehistoric					
	10.1954	954	Lithic	1	1	Prehistoric					
	10.1954	955	Lithic	1	1	Prehistoric					
	10.1954	956	Lithic	1	3	Prehistoric					
	10.1954	957	Lithic	1	1	Prehistoric					
	10.1954	958	Lithic	1	1	Prehistoric					
	10.1954	959	Lithic	5	1	Prehistoric					
	10.1954	960	Lithic	5	2	Prehistoric					
	10.1954	961	Lithic	5	1	Prehistoric					
	10.1954	962	Lithic	5	1	Prehistoric					
	10.1954	963	Lithic	1	1	Prehistoric					
	10.1954	964	Lithic	1	1	Prehistoric					
	10.1954	965	Lithic	1	1	Prehistoric					
	10.1954	966	Lithic			Prehistoric	Lithic. MISSING				
	10.1954	967	Lithic	1	1	Prehistoric					
	10.1954	968	Lithic	1	1	Prehistoric					
	10.1954	969	Lithic	1	1	Prehistoric					
	10.1954	970	Lithic	1	1	Prehistoric					
	10.1954	971	Lithic	1	1	Prehistoric					
	10.1954	972	Lithic	1	1	Prehistoric					
	10.1954	973	Lithic	1	1	Prehistoric					
	10.1954	974	Lithic	1	1	Prehistoric					
	10.1954	975	Lithic			Prehistoric	Chert. MISSING				
	10.1954	976	Lithic	1	1	Prehistoric					
	10.1954	977	Lithic			Prehistoric	Chert. MISSING				
	10.1954	978	Lithic	1	1	Prehistoric					
	10.1954	979	Lithic	1	1	Prehistoric					
	10.1954	980	Lithic	1	1	Prehistoric					
	10.1954	981	Lithic	1	1	Prehistoric					
	10.1954	982	Lithic	1	1	Prehistoric					
	10.1954	983	Lithic	1	1	Prehistoric					
	10.1954	984	Lithic	1	1	Prehistoric					
	10.1954	985	Lithic	1	1	Prehistoric					
	10.1954	986	Lithic	2	1	Prehistoric					
	10.1954	987	Lithic	1	2	Prehistoric					
	10.1954	988	Lithic	1	2	Prehistoric					
	10.1954	989	Lithic	1	1	Prehistoric					
	10.1954	990	Lithic			Prehistoric	Chert MISSING				
	10.1954	991	Lithic			Prehistoric	Chert MISSING				
	10.1954	992	Lithic	1	1	Prehistoric					



	10.1954	993	Lithic			Prehistoric	Chert MISSING				
	10.1954	994	Lithic	3	24	Prehistoric					
	10.1954	1215	Lithic	1	2	Prehistoric					
	10.1954	1217	Lithic	1	2	Prehistoric					
	10.1954	1218	Lithic	1	1	Prehistoric					
	10.1954	1226	Lithic	2	3	Prehistoric					
E	10.1954	1227	Lithic	2	2	Prehistoric					
E	10.1954	1228	Lithic	1	2	Prehistoric					
E	10.1954	1229	Lithic	1	1	Prehistoric					
E	10.1954	1230	Lithic	1	1	Prehistoric					
E	10.1954	1231	Lithic	1	2	Prehistoric					
E	10.1954	1232	Lithic	1	3	Prehistoric	Fragment of rotary quern? Worn surface. Coarse stone, conglomerate?				
E	10.1954	1233	Lithic	1	1	Prehistoric					
E	10.1954	1234	Lithic	1	1	Prehistoric					
E	10.1954	1235	Lithic	1	2	Prehistoric					
E	10.1954	1236	Lithic	1	1	Prehistoric					
E	10.1954	1237	Lithic	1	6	Prehistoric					
E	10.1954	1238	Lithic	7	1	Prehistoric					
E	10.1954	1239	Lithic	1	1	Prehistoric					
E	10.1954	1240	Lithic	1	2	Prehistoric					
E	10.1954	1241	Lithic			Prehistoric	Chert MISSING				
E	10.1954	1242	Lithic	1	1	Prehistoric					
E	10.1954	1243	Lithic	2	5	Prehistoric					
E	10.1954	1244	Lithic	3	1	Prehistoric					
E	10.1954	1245	Lithic	1	4	Prehistoric					
E	10.1954	1246	Lithic	1	2	Prehistoric					
E	10.1954	1247	Lithic	2	1	Prehistoric					
E	10.1954	1248	Lithic	1	2	Prehistoric					
E	10.1954	1249	Lithic	1	2	Prehistoric					
3	10.1954	1898	Lithic	1	21	Prehistoric					
3	10.1957	663	Lithic	1	2	Prehistoric					
3	10.1957	680	Lithic	1	42	Prehistoric					
3	10.1958	672	Lithic	1	4	Prehistoric					
3	10.1958	685	Lithic	1	3	Prehistoric					
3	10.1958	761	Lithic	1	5	Prehistoric					
E	10.1969	1479	Lithic	1	9	Prehistoric					
E	10.1969	1701	Lithic	1	2	Prehistoric					
3	10.2063	1283	Lithic	1	1	Prehistoric					
E	10.2063	1657	Lithic	1	5	Prehistoric					
E	10.2063	1795	Lithic	1	5	Prehistoric					
E	10.2063	1817	Lithic	1	8	Prehistoric					
E	10.2063	1833	Lithic	1	10	Prehistoric					
E	10.2082	1564	Lithic	1	2	Prehistoric					
E	10.2082	1678	Lithic	1	5	Prehistoric					
E	10.2082	1679	Lithic	1	4	Prehistoric					
E	10.2082	1711	Lithic	1	1	Prehistoric					
E	10.2082	1827	Lithic	1	10	Prehistoric					
2	10.2099	794	Lithic	1	16	Prehistoric					
D	10.2113	785	Lithic	1	3	Prehistoric					
D	10.2300	1368	Lithic	1	19	Prehistoric					
3	10.2314	1261	Lithic			-	Flint MISSING				
3	10.2314	1266	Lithic	1	4	Prehistoric					
	10.2314	1289	Lithic	1	16	Prehistoric					
3	10.2314	1290	Lithic	1	7	Prehistoric					
3	10.2314	1294	Lithic	1	6	Prehistoric					
3	10.2314	1307	Lithic	1	8	Prehistoric					
3	10.2314	1324	Lithic	1	2	Prehistoric					
3	10.2314	1353	Lithic	1	1	Prehistoric					
F/3	10.2314	1921	Lithic	1	5	Prehistoric					
F	10.2316	1269	Lithic	1	6	Prehistoric					

E	10.2333	1385	Lithic	1	1	Prehistoric					
D	10.2344	1372	Lithic	1	4	Prehistoric					
F	10.2344	1396	Lithic	1	12	Prehistoric					
F	10.2344	1411	Lithic	1	6	Prehistoric					
F	10.2344	1430	Lithic	1	19	Prehistoric					
E	10.2375	1439	Lithic	1	1	Prehistoric					
E	10.2375	1440	Lithic	1	24	Prehistoric					
F	10.2416	1394	Lithic	1	1	Prehistoric					
F	10.2416	1395	Lithic	1	2	Prehistoric					
E	10.2439	1836	Lithic			Prehistoric	MISSING				
F	10.2501	1501	Lithic	1	7	Prehistoric					
F	10.2530	1509	Lithic	1	6	Prehistoric					
F	10.2530	1510	Lithic	1	2	Prehistoric					
F	10.2530	1533	Lithic	1	7	Prehistoric					
F	10.2571	1686	Lithic	1	3	Prehistoric					
F	10.2571	1697	Lithic	1	2	Prehistoric					
F	10.2571	1709	Lithic	1	18	Prehistoric					
F	10.2576	1526	Lithic	1	6	Prehistoric					
F	10.2576	1527	Lithic	1	1	Prehistoric					
F	10.2576	1528	Lithic	1	1	Prehistoric					
F	10.2576	1529	Lithic	1	37	Prehistoric					
F	10.2576	1553	Lithic	1	15	Prehistoric					
F	10.2576	1554	Lithic	1	1	Prehistoric					
F	10.2576	1555	Lithic	1	2	Prehistoric					
F	10.2576	1556	Lithic	1	5	Prehistoric					
F	10.2621	1864	Lithic	1	1	Prehistoric					
F	10.2621	1867	Lithic	1	10	Prehistoric					
F	10.2621	1869	Lithic	1	1	Prehistoric					
F	10.2621	1871	Lithic	1	3	Prehistoric					
E	10.2638	1598	Lithic			Prehistoric	Chert MISSING				
E	10.2642	1604	Lithic	1	4	Prehistoric					
E	10.2642	1605	Lithic	1	9	Prehistoric					
E	10.2642	1606	Lithic	1	1	Prehistoric					
E	10.2642	1607	Lithic	1	6	Prehistoric					
E	10.2642	1608	Lithic	1	3	Prehistoric					
E	10.2642	1609	Lithic	1	1	Prehistoric					
E	10.2642	1610	Lithic	1	1	Prehistoric					
E	10.2642	1612	Lithic	1	1	Prehistoric					
E	10.2642	1613	Lithic	1	1	Prehistoric					
E	10.2642	1614	Lithic	1	1	Prehistoric					
E	10.2642	1615	Lithic	1	4	Prehistoric					
E	10.2642	1616	Lithic	1	1	Prehistoric					
E	10.2642	1617	Lithic	1	1	Prehistoric					
E	10.2642	1619	Lithic	1	5	Prehistoric					
E	10.2642	1620	Lithic	1	5	Prehistoric					
E	10.2642	1621	Lithic	1	7	Prehistoric					
E	10.2642	1622	Lithic	1	1	Prehistoric					
E	10.2642	1625	Lithic	1	1	Prehistoric					
E	10.2642	1626	Lithic	1	3	Prehistoric					
E	10.2642	1627	Lithic	1	4	Prehistoric					
E	10.2642	1629	Lithic	1	1	Prehistoric					
E	10.2642	1630	Lithic	1	1	Prehistoric					
E	10.2642	1631	Lithic	1	2	Prehistoric					
E	10.2642	1632	Lithic	1	44	Prehistoric					
E	10.2642	1633	Lithic	1	1	Prehistoric					
E	10.2642	1634	Lithic	1	1	Prehistoric					
E	10.2642	1635	Lithic	1	1	Prehistoric					
E	10.2642	1636	Lithic	1	1	Prehistoric					
E	10.2690	1688	Lithic	1	1	Prehistoric					
E	10.2690	1696	Lithic	1	1	Prehistoric					

E	10.2690	1698	Lithic	1	1	Prehistoric					
E	10.2690	1706	Lithic	1	1	Prehistoric					
E	10.2690	1727	Lithic	1	2	Prehistoric					
E	10.2692	1800	Lithic	1	4	Prehistoric					
E	10.2696	1720	Lithic	1	2	Prehistoric					
E	10.2711	1742	Lithic	1	6	Prehistoric					
E	10.2711	1743	Lithic	1	1	Prehistoric					
E	10.2711	1744	Lithic	1	1	Prehistoric					
E	10.2712	1715	Lithic	1	1	Prehistoric					
E	10.2712	1716	Lithic	1	1	Prehistoric					
E	10.2712	1717	Lithic	1	1	Prehistoric					
E	10.2712	1721	Lithic	1	3	Prehistoric					
E	10.2718	1714	Lithic	1	11	Prehistoric					
F	10.2726	1728	Lithic	1	15	Prehistoric					
F	10.2726	1729	Lithic	1	15	Prehistoric					
F	10.2727	1730	Lithic	1	4	Prehistoric					
F	10.2727	1734	Lithic	1	5	Prehistoric					
F	10.2727	1736	Lithic	1	1	Prehistoric					
F	10.2727	1737	Lithic	1	1	Prehistoric					
F	10.2728	1758	Lithic	1	3	Prehistoric					
F	10.2728	1759	Lithic	1	1	Prehistoric					
F	10.2728	1760	Lithic	1	1	Prehistoric					
F	10.2728	1761	Lithic	1	6	Prehistoric					
F	10.2728	1762	Lithic	1	4	Prehistoric					
F	10.2729	1802	Lithic	1	17	Prehistoric					
F	10.2729	1803	Lithic	1	12	Prehistoric					
F	10.2729	1804	Lithic	1	2	Prehistoric					
F	10.2729	1805	Lithic	1	4	Prehistoric					
F	10.2729	1806	Lithic	1	1	Prehistoric					
F	10.2729	1807	Lithic	1	1	Prehistoric					
F	10.2729	1808	Lithic	1	1	Prehistoric					
F	10.2730	1830	Lithic	1	5	Prehistoric					
F	10.2730	1831	Lithic	1	1	Prehistoric					
F	10.2730	1832	Lithic	1	2	Prehistoric					
F	10.2760	1468	Lithic	1	8	Prehistoric					
E	10.2783	1780	Lithic	1	3	Prehistoric					
F	10.2788	1745	Lithic	1	4	Prehistoric					
F	10.2788	1746	Lithic	1	5	Prehistoric					
F	10.2788	1747	Lithic	1	1	Prehistoric					
F	10.2788	1748	Lithic	1	3	Prehistoric					
F	10.2788	1750	Lithic	1	3	Prehistoric					
F	10.2788	1751	Lithic	1	2	Prehistoric					
F	10.2788	1752	Lithic	1	1	Prehistoric					
F	10.2788	1753	Lithic	1	1	Prehistoric					
F	10.2788	1754	Lithic	1	1	Prehistoric					
F	10.2788	1755	Lithic	1	51	Prehistoric					
F	10.2788	1756	Lithic	1	1	Prehistoric					
E	10.2806	1845	Lithic	1	3	Prehistoric					
E	10.2815	1572	Lithic	1	3	Prehistoric					
E	10.2815	1573	Lithic	1	1	Prehistoric					
E	10.2815	1574	Lithic	1	9	Prehistoric					
E	10.2866	1852	Lithic	1	6	Prehistoric					
E	10.2866	1853	Lithic	1	1	Prehistoric					
E	10.2866	1854	Lithic	1	6	Prehistoric					
E	10.2866	1855	Lithic	1	6	Prehistoric					
E	10.2866	1856	Lithic	1	2	Prehistoric					
E	10.2866	1903	Lithic	1	2	Prehistoric					
E	10.2866	1905	Lithic	1	1	Prehistoric					
Site D		88	Lithic			-	Flint MISSING				
F		133	Lithic			-	Flint MISSING				

D		385	Lithic			-	Lithic. MISSING				
3		643	Lithic			-	Lithic. MISSING				
3		644	Lithic			-	Lithic. MISSING				
D		815	Lithic			-	Lithic. MISSING				
Site D	U/S	84	Lithic	1	7	Prehistoric					
Site E	U/S	87	Lithic	1	57	Prehistoric					
Site D	U/S	91	Lithic	1	13	Prehistoric					
Site D	U/S	93	Lithic	1	2	Prehistoric					
Site E	U/S	94	Lithic	1	2	Prehistoric					
Site D	U/S	96	Lithic	1	3	Prehistoric					
Site D	U/S	97	Lithic	1	1	Prehistoric					
Site E	U/S	98	Lithic	1	1	Prehistoric					
Site D	U/S	99	Lithic	1	2	Prehistoric					
Site D	U/S	100	Lithic	1	8	Prehistoric					
D	U/S	101	Lithic	2	11	Prehistoric					
D	U/S	167	Lithic	1	7	Prehistoric					
E	U/S	217	Lithic	1	2	Prehistoric					
E	U/S	277	Lithic	1	20	Prehistoric					
F	U/S	346	Lithic	1	5	Prehistoric					
E	U/S	354	Lithic	1	1	Prehistoric					
F	U/S	362	Lithic	1	4	Prehistoric					
F	U/S	373	Lithic	1	2	Prehistoric					
	U/S	378	Lithic	1	3	Prehistoric					
	U/S	439	Lithic	1	1	Prehistoric					
	U/S	468	Lithic	1	54	Prehistoric					
E	U/S	841	Lithic	1	2	Prehistoric					
	U/S	995	Lithic	1	1	Prehistoric					
	U/S	1002	Lithic	1	28	Prehistoric					
	U/S	1005	Lithic	2	14	Prehistoric	Eval Trench 2159				
	U/S	1006	Lithic	1	12	Prehistoric					
	U/S	1007	Lithic			Prehistoric	Flint flakes? MISSING				
	U/S	1054	Lithic	1	7	Prehistoric					
	U/S	1055	Lithic	1	12	Prehistoric					
Area D	U/S	1056	Lithic	1	2	Prehistoric					
	U/S	1057	Lithic	1	14	Prehistoric					
	U/S	1058	Lithic			Prehistoric	Chert MISSING				
	U/S	1059	Lithic	1	2	Prehistoric					
	U/S	1060	Lithic	1	13	Prehistoric					
	U/S	1061	Lithic	1	1	Prehistoric					
Area D	U/S	1062	Lithic	3	54	Prehistoric					
	U/S	1064	Lithic	7	2	Prehistoric					
	U/S	1065	Lithic	1	2	Prehistoric					
	U/S	1066	Lithic			Prehistoric	Chert				
	U/S	1067	Lithic	1	1	Prehistoric					
	U/S	1068	Lithic	1	3	Prehistoric					
	U/S	1069	Lithic	1	1	Prehistoric					
	U/S	1070	Lithic			Prehistoric	Chert				
	U/S	1072	Lithic			Prehistoric	Flint				
	U/S	1073	Lithic	2	17	Prehistoric					
	U/S	1074	Lithic	1	1	Prehistoric					
	U/S	1075	Lithic	1	6	Prehistoric					
	U/S	1076	Lithic	1	12	Prehistoric					
	U/S	1077	Lithic	1	16	Prehistoric					
	U/S	1078	Lithic	1	21	Prehistoric					
	U/S	1079	Lithic			Prehistoric					
	U/S	1080	Lithic	1	50	Prehistoric					
	U/S	1081	Lithic	2	21	Prehistoric					
	U/S	1196	Lithic	1	1	Prehistoric					
	U/S	1197	Lithic			Prehistoric	Chert MISSING				
	U/S	1199	Lithic	2	5	Prehistoric					

	U/S	1200	Lithic	1	9	Prehistoric					
F	U/S	1345	Lithic	1	1	Prehistoric					
E	U/S	1443	Lithic	1	8	Prehistoric					
F	U/S	1500	Lithic	1	5	Prehistoric					
C	10.0009	1210	Lithic	1	705	Prehistoric	Axe				
F	10.2621	1865	Lithic	1	2	Prehistoric					
F	10.2621	1866	Lithic	1	5	Prehistoric					
F	10.2621	1868	Lithic	1	1	Prehistoric					
F	10.2621	1870	Lithic	1	7	Prehistoric					
F	U/S	1904	Lithic	1	2	Prehistoric					
F	10.2530	1570	Metal			-	Pin? MISSING				
D	10.1613	496	Misc. metal	1	1	-	Folded sheet				
D	10.0374	252	Mortar	4	12	-					
D	10.0907	297	Mortar	1	1	-					
3	10.1958	682	Mortar	1	10	-					
E	10.1969	1453	Mortar			-	MISSING				
	10.1969	1924	Mortar	1	1	-	White/ light grey powder. Mortar?				
D	10.2433	1412	Mortar	1	7	-					
F	10.2530	1652	Mortar	3	8	-					
D		584	Mortar			-	Mortar. MISSING				
	10.0001	1083	Mortar?	1	116	-					
E	10.1958	1477	Mortar?	9	7	-					
F	10.2344	1409	Mortar?	2	1	-					
E	10.1958	1476	Mortar?	1	20	-					
D	10.0001	3	Pottery	2	19	Roman	Mortarium. Fine red fabric - colour coated? Red tinged quartz grits.	MO OX	2		
	10.0001	1003	Pottery	1	1	Post Med	Transfer print	TPW			
A	10.0001	1108	Pottery	2	3	Post Med	White earthenware. Transfer print cup? Scalloped edge plate	TPW	2		
A	10.0001	1110	Pottery	1	5	Post Med	White glazed earthenware	REFW		1	
	10.0001	1111	Pottery	2	5	Post Med	Delft ware? Heavily overfired/burnt	TGW			
	10.0001	1112	Pottery	1	2	Post Med	Brown Stoneware	ENGs			
	10.0001	1113	Pottery	1	11	Post med	Buff earthenware, brown glaze	GBE			
	10.0002	32	Pottery	1	3	Post Med	Staffordshire type slipware	STSL			
	10.0002	47	Pottery	1	11	Post Med	Red earthenware - very hard	REFR			
Site D	10.0002	55	Pottery			-	MISSING	-			
Site D	10.0002	56	Pottery	1	8	Post Med	Very hard fired, almost vitrified. Midlands purple? Overfired red earthenware?	REFR			
Site D	10.0002	60	Pottery	1	4	Roman	Sandy fabric. Jar?	-	1		
Site C	10.0002	62	Pottery	9	24	Roman	Accessory vessel? Same vessel. Oxidised fabric	CO OX		1	
Site E	10.0002	63	Pottery	1	26	Roman	Mortarium. White fabric	MAH WH?			
Site C	10.0002	64	Pottery	1	7	Roman	Samian bowl, traces of moulded decoration. Abraded	LMV SA			
Site C	10.0002	65	Pottery	1	3	Roman	Samian ware	LMV SA	1		
Site E	10.0002	66	Pottery	1	3	Roman?	Body sherd	-			
Site E	10.0002	67	Pottery	1	153	Roman	Amphora body sherd. Micaceous fabric. Refitting SF 68	BAT AM 1/2			
Site E	10.0002	68	Pottery	1	403	Roman	Amphora body sherd. Micaceous fabric. Refitting SF 67	BAT AM 1/2			
Site C	10.0002	72	Pottery	1	5	Roman	Oxidised soft fabric. Abraded	CO OX			
Site D	10.0002	73	Pottery	1	14	Roman	Samian bowl. Abraded	LMV SA			
Site D	10.0002	74	Pottery	1	25	Late Med-Post Med?	Body sherd, oxidised with thin internal olive glaze	-			
Site E	10.0002	75	Pottery	1	6	Roman	Oxidised soft fabric. Abraded	CO OX			
Site E	10.0002	76	Pottery	1	3	Roman	Red sandy fabric	CO OX			
Site E	10.0002	77	Pottery	1	27	Roman	Black burnished dish. Lattice	BB1	1		
E	10.0002	108	Pottery	1	14	Roman	Samian beaded rim sherd. Abraded	LMV SA	1		
D	10.0002	115	Pottery	1	5	Post Med	Slipware plate. Buff fabric, flaking glaze internally	STSL			
D	10.0002	164	Pottery	1	40	Roman	Black burnished dish. Slightly curved profile	BB1	1		
D	10.0002	177	Pottery	1	1	Roman	East Gaulish Samian? Moulded decoration	SAM	1		
D	10.0002	189	Pottery	1	1	Post Med?	Red earthenware. Hard fabric	REFR?			
F	10.0002	332	Pottery	1	3	Roman	Black burnished ware? Coarse fabric, abraded	BB1			
F	10.0002	335	Pottery	1	9	Roman	Colour coated ware. Pale fabric, red slip	LVN CC			
D	10.0002	338	Pottery	1	55	Roman	Mortarium. White fabric. Hammer head rim. Abraded	MHMO	1		
F	10.0002	361	Pottery	1	1	Roman?	Sandy oxidised fabric, Abraded	CO OX			
D	10.0002	364	Pottery	1	3	Roman	Black burnished ware jar?	BB1			

	10.0002	412	Pottery	1	25	Roman	Sandy oxidised fabric, Abraded. Mortarium?	CO OX	1		
	10.0002	413	Pottery	1	3	Roman	Samian ware	LMV SA	1		
E	10.0002	431	Pottery	1	7	Med-Post Med?	Micaceous fine sandy fabric, oxidised surfaces, reduced grey core.	-		1	
	10.0002	440	Pottery	1	18	Roman	Amphora body sherd	MAH WH?			
B/C?	10.0002	505	Pottery	1	123	Roman	Mortarium. White fabric	MHMO?	1		
D	10.0002	578	Pottery	2	3	Roman	Black burnished ware	BB1			
3	10.0002	638	Pottery	1	6	Roman	Mortarium. Oxidised sandy fabric. Fine internal grits, white slip externally	MO OX			
D	10.0002	1114	Pottery	1	73	Post Med	Red earthenware, black glazed jar	REFR	1		
	10.0002	1116	Pottery	1	27	Post Med	Red earthenware, brown glaze. Buckley type	BUCK			
	10.0002	1171	Pottery	2	15	Post Med	Red earthenware. Black glazed	REFR			
	10.0002	1189	Pottery	1	13	Post Med	Storage jar? Hard fired red earthenware. Clear glaze	REFR			
	10.0002	1190	Pottery	1	14	Post Med	Red earthenware, black glazed	REFR			
A	10.0002	1899	Pottery	1	2	Post Med	Banded ware - brown on white background	REFW SLIP			
D	10.0003	168	Pottery	2	40	Roman	Mortarium. Refitting sherds. Off white surfaces with reduced grey core. White and brown grits	MAH WH?			
D	10.0003	1051	Pottery	2	8	Roman	Black burnished ware. Lattice. Refitting sherds	BB1			
D	10.0003	1105	Pottery	1	14	Post Med	Knob - from cabinet? Jar/ tureen lid? White glazed, internal blue glaze	REFW			
D	10.0003	1107	Pottery	4	83	Post Med	Red earthenware, black glazed	REFR			
D	10.0003	1927	Pottery	2	121	Post Med	Red earthenware. Black internal glaze. Different vessels - likely pancheons	REFR	2		
D	10.0003	1928	Pottery	1	23	Post Med	Red earthenware, Black glaze to both surfaces	REFR			
Site D	10.0005	83	Pottery	1	3	Roman	Colour coated	LVN CC	1		
Site E	10.0006	35	Pottery	1	14	Roman	Colour coated ware	LVN CC			
Site E	10.0006	36	Pottery	2	10	Roman	Colour coated ware	LVN CC			
	10.0007	40	Pottery	1	24	Roman - Med??	Oxidised sandy fabric. Narrow strap handle. Central groove	CO OX			1
	10.0007	1044	Pottery	2	3	Roman	Black burnished ware	BB1			
3	10.0020	1919	Pottery	1	7	Post Med?	Red earthenware	REFR			
	10.0032	1119	Pottery	3	14	Post Med	Brown glazed red earthenware. Jug?	REFR	1		2
	10.0032	1929	Pottery	3	2	Post Med	Refined white earthenware	REFW	1		
D	10.0048	271	Pottery	1	2	Roman	Black burnished ware everted jar rim	BB1	1		
C	10.0049	1118	Pottery	1	1	Post Med	White glazed earthenware	REFW			
	10.0078	1120	Pottery	1	21	Post Med	Red earthenware. Black glazed. Abraded	REFR			
A	10.0086	121	Pottery	2	6	Roman?	Conjoining fragments of a Spindle Whorl, made from oxidised micaceous pottery, diameter 33mm central hole 7mm thickness 7mm	CO OX			
A	10.0133	124	Pottery	1	3	Roman	Red sandy fabric	CO OX			
A	10.0133	125	Pottery	1	12	Roman	Black burnish ware jar rim	BB1	1		
A	10.0133	126	Pottery	1	4	Roman	Red sandy fabric	CO OX			
A	10.0133	127	Pottery	1	6	Roman	Red sandy fabric. Ring necked flagon rim	CO OS RS	1		
	10.0142	1124	Pottery	1	3	Post Med	Buckley ware, black glaze externally	BUCK			
D	10.0142	1891	Pottery	2	8	Post Med	Fine red earthenware, white internal glaze, clear glaze with white slip band external. Same vessel	REFRW	2		
D	10.0142	1892	Pottery	10	75	Post Med	Single vessel. Fine red earthenware fabric, internal black glaze. Bowl	REFR	4		
	10.0192	1125	Pottery	1	2	Post Med	Glazed white earthenware, bowl?	REFW			
D	10.0192	1893	Pottery	1	8	Post Med	White earthenware, blue transfer print. Small jar	TPW	1		
	10.0200	1129	Pottery	3	7	Post Med	Glazed white earthenware, plate	REFW	1		
D	10.0200	1881	Pottery	4	13	Post Med	Red earthenware, black internal glaze	REFR		1	
D	10.0200	1882	Pottery	1	10	Post Med	Refined white earthenware table ware. Plate	REFW			
D	10.0200	1883	Pottery	1	1	Post Med	Blue transfer print. Plate?	TPW			
F	10.0208	539	Pottery	1	7	Post Med	Red earthenware, black glazed	REFR			
F	10.0208	552	Pottery	1	26	Post Med	Red earthenware. Smooth black glaze	REFR			
	10.0208	1117	Pottery	1	5	Post Med	Mottled brown glaze strap handle	REFR			1
	10.0228	1121	Pottery	1	2	Post Med	Banded ware	REFW SLIP	1		
D	10.0228	1884	Pottery	3	23	Post Med	Fine red earthenware, black glaze	REFR		1	
D	10.0228	1885	Pottery	2	7	Post Med	Cream ware plate. Moulded rim	CREA	1		
D	10.0228	1886	Pottery	2	9	Post Med	Refined white earthenware, 2 tableware vessels, blue transfer ware and blue hand-painted	TPW	2		
D	10.0228	1887	Pottery	1	3	Post Med	White stoneware? Teacup base?	ENGs		1	
D	10.0228	1888	Pottery	3	9	Post Med	Refined white earthenware plate. Body sherd	REFW			
D	10.0228	1889	Pottery	4	16	Post Med	Refined white earthenware table ware. 3 base sherds - 2 x jar? 1 x scalloped edge plate blue edge	REFW		3	
	10.0236	1123	Pottery	1	1	Post Med	Transfer print, white earthenware. Teacup?	TPW	1		
D	10.0236	1890	Pottery	1	4	Post Med	Refined white earthenware plate. Body sherd	REFW			
	10.0237	1188	Pottery	1	2	Post Med	Transfer print	TPW			
E	10.0237	1875	Pottery	2	12	Post Med	Fine red earthenware, black glaze, same vessel	REFR			
E	10.0237	1876	Pottery	2	13	Post Med	Red earthenware, clear glaze to both surfaces. Conjoining	REFR			

E	10.0237	1877	Pottery	7	15	Post Med	Refined white earthenware. Likely same plate	REFW	1		
	10.0266	1127	Pottery	1	4	Post Med	Glazed white earthenware, plate	REFW	1		
D	10.0266	1878	Pottery	1	1	Post Med	Fine red earthenware, black glaze	REFR			
D	10.0266	1879	Pottery	8	20	Post Med	Refined white earthenware table ware. Min 4 vessels. Blue transfer print	TPW		2	1
	10.0284	1128	Pottery	2	14	Post Med	Glazed white earthenware, plate	REFW			
D	10.0284	1880	Pottery	1	4	Post Med	Blue transfer print rim sherd. Plate?	TPW	1		
	10.0295	1122	Pottery	5	12	Post Med	Red earthenware bowl? White slip interior and exterior band. Brown/ clear exterior glaze. Factory made.	REFRW		1	
D	10.0306	154	Pottery	1	2	Roman	Burnished? Sandy fabric	DOR BB1			
D	10.0306	155	Pottery	1	3	Roman	Sandy red fabric	CO OX			
D	10.0306	161	Pottery	1	7	Roman	Hard fired. Slip coated?	CO OS WS			
	10.0360	1126	Pottery	1	5	Post Med	Refined white glazed earthenware. Bowl?	REFW		1	
D	10.0376	193	Pottery	1	1	Roman	Colour coated ware	LVN CC			
	10.0376	1192	Pottery	1	2	Post Med?	Red sandy fabric. Abraded	REFR?			
E	10.0390	184	Pottery	2	16	Roman	Black burnished ware. Lattice decoration	BB1		1	
E	10.0390	185	Pottery	1	17	Roman	Black burnished ware. Dish? External lattice	BB1		1	
E	10.0390	200	Pottery	1	6	Roman	Red sandy fabric	CO OX			
	10.0390	322	Pottery	1	1	Roman	Black burnished ware	BB1			
	10.0390	323	Pottery	1	4	Roman	Black burnished ware	BB1			
D	10.0421	214	Pottery	1	7	Roman	Red sandy fabric	CO OX			
E	10.0452	232	Pottery	1	3	Roman	Red sandy fabric	CO OX	1		
E	10.0452	240	Pottery	1	12	Roman	Samian	LMV SA		1	
E	10.0474	215	Pottery	1	10	Roman	Samian body sherd. Bowl with moulded decoration	LMV SA			
E	10.0474	216	Pottery	1	15	Roman	Red sandy fabric. Flagon	CO OX RS			
E	10.0499	222	Pottery	1	1	Roman?	Soft sandy fabric. Abraded	CO OX			
E	10.0499	224	Pottery	1	1	Roman	Black burnished ware	DOR BB1			
E	10.0499	234	Pottery	1	8	Roman?	Coarse fabric. Oxidised externally, reduced grey core and internally	?			
E	10.0499	307	Pottery	1	1	Roman	Samian bowl?	LMV SA			
E	10.0499	308	Pottery	1	17	Roman	Sandy fabric. Flagon body sherd	CO OS RS			
E	10.0499	315	Pottery	1	53	Roman	Mortarium. Reddish fabric, slipped externally. Bead and rolled flange. Wilderspool Mortarium?	WPMO?			
	10.0499	996	Pottery	1	7	??	Unglazed handmade. Oxidised sandy fabric, pinky orange	?			
E	10.0507	223	Pottery	1	9	Roman	Red sandy fabric. Flagon?	CO OX RS			
E	10.0507	273	Pottery	1	45	Roman	Mortarium. Off white fabric with pink core, coarse white grits. Mancetter Hartshill?	MHMO	1		
D	10.0507	274	Pottery	1	9	Roman	Abraded Samian?	LMV SA	1		
E	10.0507	278	Pottery	1	4	Roman?	Red sandy fabric, grey core	CO OX			
D	10.0529	254	Pottery	1	27	Post Med	Red earthenware, black glazed jar	REFR	1		
D	10.0529	262	Pottery	1	7	Post Med	Mottled brown glaze strap handle	?			1
E	10.0533	229	Pottery	8	20	Roman	Same vessel. Abraded Samian?	LMV SA			
	10.0613	1191	Pottery	1	2	Post Med	Transfer print	TPW			
D	10.0665	267	Pottery	1	3	Roman	Colour coated ware. Beaker? White fabric, orange-brown slip	LVN CC			
D	10.0703	279	Pottery	2	2	Roman	Colour coated. Roulette decoration	LVN CC			
E	10.0840	291	Pottery	2	4	Roman?	Sandy oxidised fabric, Abraded	CO OX			
E	10.0840	292	Pottery	1	34	Roman	Amphora. Abraded	BAT AM 1/2			
E	10.0840	358	Pottery	1	1	Roman	Fine sandy oxidised fabric, buff core. Wheel thrown. Flagon?	CO OX			
E	10.0843	320	Pottery	1	1	Roman	Black burnished ware	BB1			
	10.0843	420	Pottery	1	5	Roman	Black burnished ware. Base? Burnished loops	BB1			
D	10.0907	295	Pottery	1	5	Post Med	Staffordshire type slipware	SFSL	1		
F	10.1005	312	Pottery	1	8	Roman	Black burnished ware	BB1			
F	10.1005	313	Pottery	1	8	Roman	Flagon? Hard fired, wheel thrown red fabric	CO OX RS			
D	10.1037	319	Pottery	1	1	Roman	Slip coated. Roulette decoration	CO OX RS			
F	10.1040	345	Pottery	1	37	Roman	Mortarium. White fabric	MAH WH?	1		
E	10.1175	387	Pottery	1	15	Roman	Black burnished ware base of jar?	BB1			
	10.1275	1130	Pottery	4	224	Post Med	Buckley ware, black glaze externally	BUCK			
	10.1275	1133	Pottery	1	1	Post Med	White earthenware. Fine. Hand-painted blue decoration internally	REFW PNTD			
	10.1275	1134	Pottery	1	12	Post Med	Delft ware. Large foot ring plate/ dish. Pinkish white and blue interior, reverse clear glaze	TGW		1	
	10.1352	449	Pottery	1	5	Roman	Black burnished ware? Coarse fabric, abraded	BB1			
E	10.1362	861	Pottery	2	12	Prehistoric	Conjoining sherds of coarse sandy handmade fabric with large inclusions, reduced to dark grey with orange external surface. Internal sooting/ residue	?			
	10.1422	442	Pottery	5	3	Roman?	Small, abraded sherds. Oxidised	CO OX			
	10.1435	455	Pottery	1	18	Roman	Sandy wheel thrown fabric	?			

	10.1435	456	Pottery	1	8	Roman	Colour coated ware. Sandy micaceous fabric	LVN CC			
	10.1435	473	Pottery	1	1	Med-Post Med?	Unglazed oxidised surfaces grey core. Frequent voids noted. External fine linear marks, sooting. Cooking pot	?			
E	10.1435	475	Pottery	1	8	Roman	Mortarium. Red fabric, grey core, white slipped externally. Wilderspool Mortarium?	WPMO?			
F	10.1435	476	Pottery	1	18	Roman?	Black burnished ware? Coarse fabric, reduced grey, oxidised to off white internally. Same as 449?	DOR BB1			
2	10.1473	808	Pottery	1	6	Roman	Mortarium. Buff sandy fabric, white quartz grits	?			
	10.1491	451	Pottery	1	6	Roman	Colour coated jar, roulette decoration	LVN CC	1		
	10.1507	470	Pottery	1	1	Roman	Hard fired. Jar rim?	?	1		
E	10.1553	474	Pottery	1	3	Roman	Sandy wheel thrown fabric. Flagon?	CO OX RS			
	10.1576	849	Pottery	6	31	Roman?	Coarse red fabric	CO OX			
E	10.1605	506	Pottery	1	6	Roman	Sandy red fabric, abraded	CO OX			
	10.1605	519	Pottery	1	5	Roman	Sandy oxidised fabric	CO OX			
	10.1605	857	Pottery	1	1	Roman	Red slipped red fabric. Samian copy?	CO OX RS??			
D	10.1628	512	Pottery	1	10	Roman	Colour coated. Hard fired fabric	LVN CC			
	10.1635	502	Pottery	3	3	Roman	Abraded samian?	LMV SA			
	10.1635	503	Pottery	1	3	Roman	Colour coated ware. Beaker?	LVN CC	1		
	10.1635	1930	Pottery	1	4	Roman	Samian. Abraded	LMV SA			
	10.1642	515	Pottery	1	7	Roman	Black burnished ware. External lattice	DOR BB1			
	10.1642	517	Pottery	1	1	Roman	Black burnished ware. Oxidised external surface	DOR BB1			
D	10.1642	529	Pottery	2	2	Roman	Sandy fabric. Abraded	?			
D	10.1643	510	Pottery	1	4	Roman	Burnished. Slightly curved profile	DOR BB1?			
E	10.1670	1347	Pottery	1	59	Roman-Med?	Greyware. Wheel thrown, trimmed base	CO RE		1	
	10.1695	513	Pottery	1	5	Roman	Samian bowl? Abraded	SAM	1		
	10.1722	516	Pottery	1	281	Roman	Amphora body sherd	BAT AM 1/2			
E	10.1785	1257	Pottery	1	6	Roman	Sandy fabric Reduced grey core	CO RE?			
E	10.1785	1273	Pottery	1	4	Roman	Samian. Moulded decoration	SAM			
E	10.1785	1274	Pottery	1	6	Roman - Med?	Sandy fabric, reduced buff internally, pinkish externally. Traces of external white slip	?			
E	10.1785	1285	Pottery	1	6	Roman	Samian?	SAM?			
E	10.1785	1286	Pottery	1	106	Roman	Mortarium. Oxidised fabric, reduced core	MO OX		1	
E	10.1785	1300	Pottery	1	68	Roman	Amphora. Buff micaceous fabric	BAT AM 1/2			
F	10.1788	532	Pottery	1	9	Post Med	Buff fabric, brown glaze	GBE			
F	10.1788	536	Pottery	3	58	Post Med	Red earthenware, black glazed. Min 2 vessels	REFR		1	
D	10.1829	544	Pottery	1	17	Roman	Mortarium. White fabric black grits	MHMO			
D	10.1840	546	Pottery	1	4	Roman	Mortarium. White fabric	MAH WH?			
D	10.1847	559	Pottery	1	5	Roman	Colour coated. Hard fired micaceous sandy fabric	LVN CC			
A/3	10.1879	564	Pottery	1	195	Roman	Mortarium. Base sherd of deep bowl. Red sandy fabric with brown and white grits. Wilderspool?	WPMO?		1	
3	10.1879	574	Pottery	1	2	Roman	Black burnished ware	BB1			
3	10.1879	575	Pottery	1	1	Roman	Black burnished ware	BB1			
D/3	10.1879	579	Pottery	1	23	Roman	Mortarium. White fabric, hammer head rim	MHMO?	1		
D	10.1879	583	Pottery	1	28	Med-Post Med	Hard-fired, pale grey fabric, oxidised on base where not glazed. Uneven yellowish-brown glaze - crazed	REFR		1	
3	10.1879	597	Pottery	1	1	Roman?	Oxidised fabric	CO OX?			
E	10.1879	628	Pottery	1	4	Roman	Mortarium. White fabric	MAH WH?			
	10.1913	600	Pottery	1	2	Roman	Colour coated beaker?	LVN CC?	1		
	10.1913	601	Pottery	1	1	Roman	Colour coated beaker?	LVN CC?			
	10.1913	603	Pottery	1	10	Roman	Nene Valley colour coated ware	LVN CC			
	10.1913	623	Pottery	1	5	Roman	Colour coated beaker?	LVN CC			
3	10.1918	634	Pottery	1	120	Roman	Mortarium. White fabric, coarse black and brown grits. Mancetter-Hartshill?	MHMO		1	
3	10.1918	636	Pottery	1	3	Roman	Black burnished ware body sherd	BB1			
3	10.1918	649	Pottery	1	30	Roman	Grey ware lid seated rim	CO RE	1		
D	10.1920	640	Pottery	1	1	Roman	Mortarium sherd? White fragment	MAH WH?			
3	10.1958	670	Pottery	3	44	Roman	Amphora body sherds	BAT AM 1/2			
3	10.1958	671	Pottery	3	40	Roman	Mortarium sherd. White Fabric, large black and brown grits	MHMO			
3	10.1958	677	Pottery	1	18	Roman	Slip coated white fabric. Coarse ware	?			
3	10.1958	678	Pottery	1	119	Roman	Amphora	BAT AM 1/2			
3	10.1958	687	Pottery	1	3	Roman	Mortarium, White fabric, large brown/ black grits	MAH WH?			
3	10.1958	757	Pottery	1	16	Roman	Black burnished ware jar rim	DOR BB1	13		
3	10.1958	762	Pottery	1	14	Roman	Black burnished ware jar base?	DOR BB1		1	
3	10.1958	1251	Pottery	1	115	Roman	Amphora	BAT AM 1/2			
F	10.1958	1447	Pottery	1	12	Roman	Black burnished ware jar rim	DOR BB1	1		



3	10.1958	1448	Pottery	1	3	Roman	Samian. Abraded	SAM			
E	10.1958	1539	Pottery	1	5	Roman	Samian	SAM			
E	10.1958	1840	Pottery	1	194	Roman	Amphora body sherd	BAT AM 1/2			
3	10.1969	759	Pottery	3	17	Roman	Black burnished ware dog dish? rim. Refitting sherds	DOR BB1	3		
E	10.1969	1469	Pottery	2	15	Roman	Colour coated ware. Rouletted decoration	LVN CC			
F	10.1981	1824	Pottery	2	14	Roman?	Colour coated ware/ Grey ware? Conjoining sherds. Sandy, micaceous grey ware fabric, reduced with external oxidised margin. Same as SF 1778?	LVN CC			
2	10.1998	768	Pottery	1	14	Roman?	Base sherd. Oxidised exterior, reduced core and internally. Fine sandy micaceous fabric	CO OX?		1	
3	10.2016	780	Pottery	1	1	Roman	Roulette decoration	?			
D	10.2054	793	Pottery	1	11	Roman	Mortarium, White fabric, large brown/ black grits	MAH WH?			
E	10.2063	1778	Pottery	1	12	Roman?	Handle. Strap handle with central ribbing. Greyware. Same as SF 1824?	CO RE			1
E	10.2069	1786	Pottery	1	4	Roman	Black burnished ware	DOR BB1			
E	10.2069	1841	Pottery	3	3	Roman	Black burnished ware body sherd, external lattice	DOR BB1			
E	10.2082	1579	Pottery	1	4	Roman	Black burnished ware jar rim	DOR BB1	1		
E	10.2082	1838	Pottery	1	26	Roman	Black burnished ware everted rim sherd, external lattice	DOR BB1	1		
A/2	10.2099	798	Pottery	1	1	Roman	Samian	SAM			
D	10.2234	804	Pottery	1	6	Roman	Red sandy fabric, red slip	CO OX RS			
D	10.2234	805	Pottery	1	14	Roman	Red sandy fabric	CO OX			
D	10.2255	807	Pottery	1	76	Roman	Amphora	BAT AM 1/2			
D	10.2274	829	Pottery	1	67	Roman	Mortarium. Off-white fabric. Mancetter Hartshill?	MAH WH?			
3	10.2314	1332	Pottery	1	1	Roman	Samian? Weathered surfaces	SAM?			
3	10.2314	1333	Pottery	1	3	Post Med	Red earthenware, black glaze. Fine hollow vessel with handle scar. Cup?	REFR			
3	10.2314	1908	Pottery	1	1	Post Med	Transfer print rim sherd. Bowl? Blue transfer, brown edge	TPW	1		
3	10.2314	1909	Pottery	1	3	Post Med	Red earthenware, uneven black glaze on both surfaces. Body sherd. Storage jar?	REFR			
3	10.2314	1910	Pottery	1	1	Post Med	Fine red earthenware, black glaze	REFR			
	10.2323	1291	Pottery	1	4	Roman	Red sandy fabric. Abraded	CO OX			
D	10.2327	1253	Pottery	1	2	Post Med	Stoneware. Grey fabric smooth brown surfaces	ENGs			
	10.2344	1355	Pottery	1	3	Roman	Red fabric, red slipped?	CO OX RS			
F	10.2344	1431	Pottery	1	6	Roman	Abraded	?	1		
E	10.2347	1357	Pottery	1	9	Roman	Samian	SAM			
D	10.2352	1381	Pottery	1	32	Roman	Amphora	BAT AM 1/2			
D	10.2363	1374	Pottery	1	4	Post Med	Red earthenware, black glaze	REFR			
E	10.2375	1384	Pottery	1	4	Roman	Red fabric. Abraded	CO OX			
E	10.2375	1418	Pottery	1	11	Prehistoric	Unglazed coarse fabric, oxidised light brown exteriors, grey core. Exterior grooved surface. Same as SF1438	-			
E	10.2375	1419	Pottery	1	8	Roman	Red sandy fabric. Flagon?	CO OX RS			
E	10.2375	1438	Pottery	1	17	Prehistoric	Unglazed coarse fabric, oxidised light brown exteriors, grey core. Exterior grooved surface. Same as SF1418	?			
E	10.2381	1364	Pottery	1	4	Roman	Samian	SAM			
F	10.2389	1434	Pottery	1	70	Roman	Black burnished ware jar. Lattice decoration. External sooting	BB1	1		
F	10.2389	1436	Pottery	1	229	Roman	Mortarium. Red fabric, bead and rolled rim, red slip? Wilderspool Mortarium?	WPMO?	1		
D	10.2414	1386	Pottery	2	3	Roman	Black burnished ware	BB1			
E	10.2530	1487	Pottery	1	7	Roman	Red sandy fabric. Flagon. Small circular indent seen internally	CO OX			
F	10.2530	1508	Pottery	1	23		Oxidised fabric, grey core. Flanged bowl	CO OX	1		
F	10.2530	1567	Pottery	1	24	Roman	Mortarium, soft sandy reduced grey fabric, white quartz grits. Traces of external slip	MO RE			
F	10.2530	1568	Pottery	1	21	Roman	Red sandy fabric. Flagon?	CO OX RS??			
F	10.2530	1587	Pottery	1	6	Roman?	Oxidised hard fabric	CO OX			
F	10.2530	1597	Pottery	1	15	Roman	Mortarium. White fabric, red grits	MHMO?			
F	10.2530	1659	Pottery	1	5	Roman	Samian	LMV SA	1		
F	10.2530	1663	Pottery	1	5	Roman	Samian. Moulded decoration	LMV SA			
F	10.2530	1695	Pottery	1	3	Roman?	Oxidised sandy fabric, reduced grey core	CO OX			
F	10.2530	1775	Pottery	1	4	Roman	Red sandy fabric	CO OX			
F	10.2571	1493	Pottery	1	24	Roman	Mortarium. White fabric. Hammer head rim	MAH WH?	1		
F	10.2571	1694	Pottery	1	35	Roman	Mortarium. White fabric. Hammer head rim	MAH WH?	1		
F	10.2571	1740	Pottery	1	21	Roman	Oxidised red fine sandy fabric	CO OX			
F	10.2571	1764	Pottery	1	15	Roman	Oxidised sandy fabric. Wheel thrown. Flagon?	CO OS RS?			
F	10.2571	1765	Pottery	1	3	Roman	Colour coated ware. Roulette decoration	LVN CC?			
F	10.2571	1820	Pottery	1	30	Roman	Body sherd. Flagon? Possible scored decoration externally	CO OX RS			
	10.2571	1926	Pottery	1	26	Roman?	Wheel thrown base sherd buff fabric. Unglazed	?		1	
E	10.2577	1532	Pottery	1	28	Roman	Black burnished ware. Pot repair. Rivet still intact	DOR BB1			

	10.2577	1925	Pottery	1	59	Roman	Mortarium. White fabric. Oblique rim, large bead (Collingwood p220)	MHMO	1		
E	10.2581	1537	Pottery	1	7	Roman	Samian dish	LMV SA			
E	10.2581	1660	Pottery	1	8	Roman	Samian	LMV SA	1		
F	10.2597	1544	Pottery	1	1	Roman	Samian	LMV SA			
E	10.2608	1530	Pottery	1	1	Roman	Samian	LMV SA			
E	10.2620	1559	Pottery	1	8	Roman	Colour coated beaker/ small jar. Same as SF 1719	LVN CC	1		
E	10.2620	1562	Pottery	1	3	Roman	Colour coated beaker? Rim sherd	LVN CC	1		
E	10.2620	1566	Pottery	1	8	Roman	Mortarium, soft sandy red fabric grey core, red quartz grits. Traces of white slip	MO OX			
F	10.2620	1719	Pottery	3	13	Roman	Colour coated beaker/small jar. Same as SF 1559	LVN CC			
E	10.2678	1782	Pottery	1	4	Roman	Samian	LMV SA			
F	10.2688	1687	Pottery	1	1	Roman	Red slipped. Samian?	LMV SA			
E	10.2703	1725	Pottery	1	18	Roman	Mortarium. White fabric. Hammer head rim	MHMO	1		
F	10.2729	1801	Pottery	1	2	Prehistoric	Small body sherd. Reduced internally, oxidised external. Large inclusions	?			
F	10.2757	1818	Pottery	1	149	Roman	Amphora body sherd	BAT AM 1/2			
E	10.2768	1846	Pottery	1	58	Roman	Mortarium. White fabric. Hammerhead type. (Collingwood 1930, 221)	MHMO?	1		
E	10.2774	1851	Pottery	1	2	Roman	Greyware body sherd	CO RE			
E	10.2849	1847	Pottery			Roman	Samian. MISSING	?			
E	10.2870	1857	Pottery	1	14	Roman	Black burnished ware upright rim sherd, external lattice	DOR BB1			
E	10.2870	1858	Pottery	1	2	Roman	Black burnished ware body sherd, external lattice	DOR BB1			
E	10.7673	1700	Pottery	1	1	??	Tiny fragment	?			
E		107	Pottery			-	MISSING	-			
E		287	Pottery			-	MISSING	-			
F		410	Pottery			-	MISSING	-			
D		591	Pottery			-	MISSING	-			
D		801	Pottery			-	MISSING	-			
Site E	U/S	86	Pottery	1	28	Roman	Black burnished ware, Pie dish, External lattice.	DOR BB1	1		
Site D	U/S	92	Pottery	1	1	Roman	Coarse ware	?			
E	U/S	152	Pottery	1	46	Roman	Black burnished ware bowl/ pie dish with reeded rim. External lattice/ wavy line. Repair indicated by small hole drilled below rim	DOR BB1	1		
D	U/S	169	Pottery	1	4	-		?			
E	U/S	272	Pottery	2	2	Roman	Very soft sandy oxidised fabric. Backfill of Tr2155	CO OX			
D	U/S	390	Pottery	1	4	Roman	Black burnished ware jar?	BB1			
D	U/S	427	Pottery	1	15	Post Med	Red earthenware, black glaze - flaking	REFR			
	U/S	467	Pottery	1	1	Roman	Samian	LMV SA			
D	U/S	556	Pottery	1	4	Roman	Black burnished ware body sherd	DOR BB1			
	U/S	560	Pottery	1	3	Prehistoric?	External sooting. Soft fabric, reduced grey frequent voids, oxidised buff externally	-			
	U/S	820	Pottery	1	32	Post Med	Red earthenware. Eval Trench 2164	REFR			
	U/S	821	Pottery	1	2	Post Med	White earthenware. Blue banded exterior. Bowl?	REFW SLIP	1		
	U/S	823	Pottery	1	2	Post Med	Red earthenware. Eval Trench 2164	REFR			
	U/S	830	Pottery	1	2	Post Med	Porcelain. Eval trench 2164	PORC	1		
	U/S	999	Pottery	30	615	Post Med	Red earthenware, black glaze. Range of fabrics including Buckley ware. Range of bowls and jars	REFR	1	1	
	U/S	1000	Pottery	1	8	Med-Post Med?	Sandy grey fabric, oxidised orange externally	?			
	U/S	1106	Pottery	4	7	Post Med	Transfer Printed white earthenwares	TPW	1	1	
D	U/S	1136	Pottery	1	4	Post Med	Buff earthenware, brown glaze	GBE			1
	U/S	1137	Pottery	1	1	Post Med	Fine red glazed earthenware	REFR			
	U/S	1138	Pottery	1	13	Post Med	Red earthenware, black glazed	REFR			
	U/S	1139	Pottery	1	9	Post Med	Buff earthenware, mottled clear glaze	GBE			
	U/S	1187	Pottery	1	19	Post Med	Red earthenware bowl? White slip interior clear exterior glaze	REFRW			
D	U/S	1320	Pottery			-	MISSING	-			
D	U/S	1354	Pottery	1	11	Post Med	Red earthenware. Black glazed. Bowl	REFR			
	U/S	1739	Pottery	1	5	Roman	Body sherd. Sandy micaceous grey ware fabric	CO RE			
E	U/S	1848	Pottery	1	5	Roman	Samian. Abraded	LMV SA	1?		
D	U/S	1894	Pottery	1	2	Post Med	Blue transfer print. Plate?	TPW		1	
D	U/S	1895	Pottery	2	13	Post Med	Staffordshire-type slipware	STSL	1	1	
D	U/S	1896	Pottery	1	3	Post Med	Fine red earthenware, black glaze	REFR			
D	U/S	1897	Pottery	2	60	Post Med	Red earthenware, black/ brown glaze. Hollow ware vessels. Not same vessel	REFR	1	1	
	U/S	1931	Pottery	1	2	Post Med	Red earthenware, uneven black glaze on both surfaces. Body sherd	REFR			
	U/S	1932	Pottery	1	2	Post Med	Rim sherd. Red earthenware, manganese glaze. Bowl/ storage jar?	GRE			
	10.0001	1109	Pottery	3	40	Post Med	Red earthenware, black glazed. Buckley Type	BUCK			
	10.1481	454	Pottery/CBM	1	1	Post Med?		?			

D	10.1827	538	Pottery/CBM	2	1	??	Red fabric	?				
A	10.0002	1115	Pottery?	1	31	-		?				
	10.0002	1203	Pottery?	1	1	-	Abraded fragment	?				
D	10.0707	275	Pottery?	2	1	-	Tiny fragments. Red sandy fabric	CO OX				
	10.0200	1162	Shell	4	4	-	Oyster shell. Poor condition					
	10.0228	1161	Shell	1	15	-	Oyster shell. Poor condition					
	10.0236	1180	Shell	1	5	-	Oyster shell. Poor condition					
	10.0237	1181	Shell	4	14	-	Oyster shell. Poor condition					
	10.0266	1160	Shell	1	23	-	Oyster shell. Poor condition					
	10.0360	1159	Shell	3	1	-	Oyster shell. Poor condition					
D	10.0907	296	Shell	1	1	-	Tiny abraded fragment					
3	10.2086	782	Shell	10	4	-	Fragments					
3	10.2088	783	Shell	26	13	-	Various species					
Evaluation trench, Area 1	U/S	1170	Shell	2	1	-	Eval Trench Area 1					
D	10.0002	178	Slag	1	17	-						
D	10.0002	181	Slag	1	29	-						
D	10.0002	182	Slag	2	60	-						
A/D	10.0002	580	Slag	1	15	-						
C	10.0002	1158	Slag	1	7	-						
D	10.0003	343	Slag	1	24	-						
A	10.0133	132	Slag	1	75	-						
	10.0284	1183	Slag	1	2	-						
	10.0295	1184	Slag	1	22	-						
D	10.0306	160	Slag	1	3	-						
D	10.0373	242	Slag	2	1	-						
D	10.0376	209	Slag	1	243	-						
E	10.0499	371	Slag	1	13	-						
D	10.0655	269	Slag	2	1	-						
D	10.0703	265	Slag	1	695	-						
D	10.0733	300	Slag	1	655	-						
E	10.0992	309	Slag	8	53	-						
D	10.1124	419	Slag	1	4	-						
D	10.1362	586	Slag	1	15	-	Furnace lining?					
D	10.1362	589	Slag	1	10	-						
2	10.1473	1901	Slag	2	80	-						
D	10.1601	494	Slag	1	1	-						
D	10.1613	498	Slag	1	1	-						
E	10.1670	1346	Slag	1	33	-						
	10.1780	526	Slag	1	230	-						
E	10.1785	1270	Slag	1	2	-						
E	10.1785	1301	Slag	3	40	-						
E	10.1785	1302	Slag	10	19	-						
E	10.1785	1323	Slag	1	4	-						
A/3	10.1879	562	Slag	1	95	-						
	10.1879	582	Slag	1	165	-						
A/3	10.1879	595	Slag	4	77	-						
3	10.1879	596	Slag	11	1803	-	Includes small hearth cake? 655g,120x100x60mm					
A/3	10.1879	598	Slag	1	14	-						
	10.1892	547	Slag	1	13	-						
D	10.1892	549	Slag	1	2	-						
	10.1892	550	Slag	1	125	-						
	10.1911	613	Slag	1	77	-						
	10.1911	614	Slag	1	55	-						
	10.1911	615	Slag	1	48	-						
	10.1911	616	Slag	1	134	-						
	10.1911	617	Slag	2	158	-						
3	10.1918	1213	Slag	1	13	-						
3	10.1957	1214	Slag	1	15	-						

E	10.1958	1471	Slag	2	138	-					
E	10.1958	1472	Slag	6	107	-					
E	10.1958	1475	Slag	3	15	-					
E	10.1958	1478	Slag	1	185	-					
E	10.1958	1525	Slag	25	431	-					
E	10.1958	1536	Slag	1	181	-					
E	10.1958	1538	Slag	1	33	-					
E	10.1958	1542	Slag	1	285	-					
E	10.1958	1543	Slag	1	132	-					
E	10.1959	1531	Slag	13	381	-					
F	10.2063	1558	Slag	1	35	-					
E	10.2063	1682	Slag	1	101	-					
E	10.2063	1683	Slag	2	7	-					
E	10.2063	1702	Slag	1	49	-					
E	10.2063	1705	Slag	1	180	-					
E	10.2063	1722	Slag	7	82	-					
E	10.2063	1790	Slag	1	258	-	Hearth cake fragment?				
E	10.2063	1791	Slag	10+	198	-					
E	10.2063	1792	Slag	2	21	-					
F	10.2080	1580	Slag	1	25	-					
E	10.2081	1842	Slag	3	205	-					
E	10.2082	1669	Slag	1	2	-					
E	10.2082	1676	Slag	1	5	-					
E	10.2082	1767	Slag	1	34	-					
E	10.2087	1815	Slag	1	175	-					
D	10.2300	1370	Slag	1	5	-	Glassy slag				
D	10.2300	1371	Slag	30+	870	-					
3	10.2314	1275	Slag	1	60	-					
3	10.2314	1303	Slag	1	16	-					
F	10.2314	1316	Slag	1	82	-					
F/3	10.2316	1256	Slag	2	31	-					
F/3	10.2316	1259	Slag	2	61	-					
F/3	10.2316	1260	Slag	1	132	-					
F/3	10.2316	1272	Slag	1	107	-					
3	10.2323	1267	Slag	1	1	-					
3	10.2323	1268	Slag	1	4	-	Furnace lining?				
3	10.2323	1282	Slag	1	83	-					
F/3	10.2323	1304	Slag	1	21	-	Furnace lining				
F	10.2323	1329	Slag	1	1	-					
F	10.2323	1331	Slag	1	10	-					
F	10.2323	1335	Slag	1	18	-					
F	10.2323	1339	Slag	3	9	-					
F	10.2323	1342	Slag	1	1	-					
F	10.2323	1344	Slag			-	MISSING				
F	10.2323	1351	Slag	1	3	-					
F	10.2323	1352	Slag	1	5	-					
D	10.2325	1362	Slag	1	470	-					
D/2	10.2327	1280	Slag	1	14	-					
D/2	10.2327	1281	Slag	1	35	-					
D	10.2327	1293	Slag	1	108	-					
E	10.2333	1356	Slag	1	7	-					
D	10.2343	1376	Slag	3	22	-					
D	10.2343	1398	Slag	13	85	-					
D	10.2343	1404	Slag	4	28	-					
D	10.2343	1405	Slag	2	16	-					
D	10.2343	1406	Slag	15	305	-					
D	10.2343	1407	Slag	3	8	-					
D	10.2343	1410	Slag	1	3	-					
F	10.2344	1397	Slag	1	1	-					
F	10.2344	1408	Slag	1	7	-					

F	10.2346	1557	Slag	1	2	-					
E	10.2347	1328	Slag	6	70	-					
F	10.2385	1375	Slag	1	13	-					
D	10.2403	1382	Slag	1	27	-					
F	10.2404	1416	Slag	10	12	-					
F	10.2404	1455	Slag	1	32	-	Furnace lining?				
F	10.2404	1458	Slag	1	24	-					
F	10.2404	1459	Slag	1	706	-	Partial hearth cake? 120mm x 80mm+ x 60mm				
F	10.2404	1466	Slag	2	68	-					
D	10.2432	1415	Slag	1	9	-					
D	10.2432	1424	Slag	1	17	-					
D	10.2432	1425	Slag	1	4	-					
D	10.2432	1432	Slag	1	536	-					
D	10.2432	1433	Slag	30	1292	-					
D	10.2433	1413	Slag	2	7	-					
D	10.2433	1414	Slag	6	42	-					
D	10.2433	1421	Slag	2	38	-					
D	10.2433	1422	Slag	1	18	-					
D	10.2433	1423	Slag	4	18	-					
D	10.2433	1426	Slag	2	24	-					
D	10.2433	1427	Slag	1	36	-					
D	10.2433	1428	Slag	4	32	-					
D	10.2433	1429	Slag	6	50	-					
F	10.2501	1483	Slag	1	453	-					
F	10.2501	1484	Slag	6	112	-					
F	10.2501	1485	Slag	1	38	-					
F	10.2501	1503	Slag	2	40	-					
F	10.2501	1504	Slag	3	45	-					
E	10.2518	1490	Slag	4	42	-					
F	10.2526	1473	Slag	1	55	-					
E	10.2530	1489	Slag	1	7	-					
F	10.2530	1515	Slag	6	58	-					
F	10.2530	1534	Slag	1	330	-	Hearth cake? 90+ x 80 x 40 mm				
F	10.2530	1583	Slag	1	13	-					
F	10.2530	1643	Slag	1	5	-					
E	10.2538	1491	Slag			-	MISSING				
F	10.2538	1498	Slag			-	MISSING				
F	10.2546	1520	Slag	1	30	-					
F	10.2546	1521	Slag	1	16	-					
E	10.2546	1535	Slag	2	3	-					
E	10.2559	1507	Slag	1	3	-					
F	10.2564	1505	Slag	1	3	-					
F	10.2564	1514	Slag	10	14	-					
F	10.2571	1547	Slag	1	168	-					
E	10.2571	1664	Slag			-	MISSING				
F	10.2571	1665	Slag	1	77	-					
E	10.2571	1667	Slag	1	9	-					
F	10.2602	1552	Slag	6	71	-					
E	10.2602	1578	Slag	9	36	-					
E	10.2602	1776	Slag	1	13	-					
E	10.2602	1784	Slag	2	5	-					
E	10.2602	1785	Slag	1	10	-					
E	10.2602	1787	Slag	1	42	-					
E	10.2602	1788	Slag	1	10	-					
E	10.2628	1799	Slag	1	33	-					
E	10.2631	1600	Slag	1	12	-					
	10.2631	1822	Slag	1	295	-					
E	10.2633	1595	Slag	12	73	-					
E	10.2636	1648	Slag	7	37	-					
E	10.2636	1649	Slag	3	31	-					

G	10.2636	1651	Slag	7	31	-					
E	10.2703	1708	Slag	1	97	-					
E	10.2714	1710	Slag	1	97	-					
F	10.2741	1781	Slag	1	40	-					
	10.2783	1772	Slag	1	34	-					
E	10.2783	1779	Slag	3	24	-					
E		368	Slag			-	Slag. MISSING				
E		508	Slag			-	Slag. MISSING				
D		537	Slag			-	Slag. MISSING				
3		607	Slag			-	Slag. MISSING				
3		608	Slag			-	Slag. MISSING				
D		612	Slag			-	Slag. MISSING				
3		679	Slag			-	Slag. MISSING				
	U/S	542	Slag	1	47	-					
D	U/S	563	Slag	1	3	-					
D	U/S	1317	Slag	2	155	-					
D	U/S	1318	Slag	1	452	-	Impressions of charcoal within slag				
D	U/S	1319	Slag	1	33	-					
D	U/S	1337	Slag	1	282	-					
3	10.0002	629	Slag	1	5	-					
F	10.0002	1090	Slag	2	40	-					
C	10.0007	1084	Slag	1	45	-					
B	10.0173	1082	Slag	4	75	-					
	10.0499	1063	Slag	1	2	-					
E	10.1435	853	Slag	2	11	-					
2	10.1473	664	Slag	3	235	-					
2	10.1473	665	Slag	1	553	-					
2	10.1473	745	Slag	9	122	-					
2	10.1473	746	Slag	7	40	-					
2	10.1473	747	Slag	4	86	-					
2	10.1473	755	Slag	2	82	-					
2	10.1473	756	Slag	2	16	-					
3	10.1473	758	Slag	1	66	-					
	10.1605	845	Slag	2	5	-					
D	10.1720	863	Slag	1	10	-					
E	10.1781	839	Slag	1	24	-					
3	10.1918	624	Slag	1	8	-					
3	10.1918	625	Slag	4	19	-					
3	10.1918	631	Slag	1	32	-					
3	10.1918	647	Slag	3	30	-					
3	10.1918	648	Slag	1	67	-					
3	10.1957	675	Slag	2	392	-					
3	10.1958	673	Slag	1	42	-					
3	10.1958	686	Slag	1	75	-					
3	10.1958	741	Slag	11	160	-					
3	10.1958	766	Slag	5	31	-					
3	10.1958	767	Slag	1	930	-	Hearth cake? 120x110x40mm				
	10.1958	770	Slag	1	15	-					
3	10.1958	772	Slag	1	20	-					
	10.1958	1019	Slag	1	174	-					
D/3	10.1978	796	Slag	1	18	-					
	10.2000	774	Slag	3	82	-					
2	10.2000	779	Slag	4	61	-					
D	10.2000	824	Slag	9	180	-					
	10.2006	862	Slag	5	83	-	Furnace lining?				
	10.2006	1086	Slag	12	510	-					
3	10.2030	781	Slag	1	72	-					
2	10.2099	795	Slag	1	6	-					
D	10.2118	784	Slag	1	51	-					
	10.2137	788	Slag	1	18	-					

D/2	10.2139	787	Slag	1	30	-					
D/2	10.2139	789	Slag	2	21	-					
D/2	10.2139	832	Slag	1	61	-	Furnace lining				
D/2	10.2250	818	Slag	30+	245	-					
D	10.2271	806	Slag	3	48	-					
D	10.2271	809	Slag	3	160	-					
D	10.2271	816	Slag	6	377	-					
D	10.2288	836	Slag	1	2	-					
2	10.2293	833	Slag	20+	455	-					
3	U/S	843	Slag	1	81	-					
	U/S	1091	Slag	1	3	-	Trench 2157				
	U/S	1093	Slag	1	12	-					
D	10.0306	157	Slag?	1	5	-	Stone with traces of slag?				
D	10.1362	590	Slag?	4	9	-					
F	10.1586	488	Slag?	2	1	-					
D	10.1835	548	Slag?	1	2	-					
E	10.2063	1486	Slag?	1	1	-	Bead of slag?				
E	10.2082	1829	Slag?	1	164	-					
F	10.2314	1437	Slag? Clinker	3	1	-	Light weight, crumbly				
D	10.2453	1464	Slag? Daub?	1	30	-					
	10.0237	1102	Slag? Fe?	1	50	-					
F	10.0002	403	Slag? Stone?	2	6	-					
E	10.2673	1699	Slag?/ Daub?	10	13	-					
A	10.0001	1038	Stone	1	7	RB?	Fragment of whetstone. White stone. Flat 20mm wide 6mm depth wear on all old surfaces				
	10.0001	1039	Stone	1	101	-	Roughly circular flat pebble				
D	10.0002	11	Stone	1	2	Post Med??	Pointed stone with spiral carving, possible broken at drilled hole? Graphite pencil?				
D	10.0002	16	Stone	1	40	IA-RB?	Rounded pebble. Striations seen on surface of pebble due to natural formation processes				
Site D	10.0002	42	Stone	1	22	IA-RB?	Flat fragment				
Site D	10.0002	44	Stone	4	290	IA-RB?	Possible worked fragments? Natural? Sandstone and slate				
Site E	10.0002	95	Stone	1	20	IA-RB?	Natural stone. Iron ore? Mineral?				
D	10.0002	109	Stone	1	1	IA-RB?	Fragment of stone ring?				
D	10.0002	117	Stone	1	69	IA-RB?	Flat fragment of stone. Does not appear worked				
F	10.0002	137	Stone	1	3	IA-RB?	Bangle fragment. Green stone. Flat internal face showing tool marks. Smoothed exterior				
F	10.0002	330	Stone	1	328	IA-RB?	Whetstone. Fine sandstone 110x50x35mm				
F	10.0002	348	Stone	1	246	IA-RB?	Sandstone pebble. Much of surface not intact				
F	10.0002	351	Stone	1	64	IA-RB?	Fragment of smoothed pebble. Granite?				
D	10.0002	353	Stone	1	44	IA-RB?	Spindle whorl. Flat circular. Radiating lines with outer border roughly inscribed on both sides. 47mm diameter 16mm thick tapered central hole 8-10mm				
D	10.0002	359	Stone	1	10	IA-RB?	Spindle whorl. Tuff? Flat circular. 40mm diameter 10mm thick, central hole 10mm				
	10.0002	1022	Stone	6	66	IA-RB?	Unworked fragments of dark grey fine-grained stone				
	10.0002	1207	Stone	1	732	Post Med?	Fragment of sandstone 80mm depth x 40mm width. Fragment of circular object? Grinding wheel? Smooth exterior, rough internally				
2	10.0002	1209	Stone	1	5967	-	Natural stone fragment, 'cup-mark' and smooth wear achieved through weather/post-depositional damage				
	10.0002	1250	Stone	1	372	RB?	Fragment of dished stone. Some evidence of burning				
	10.0003	609	Stone	1	215	-	Pebble. Fire cracked				
	10.0010	1032	Stone	1	165	-	Unworked? yellow pebble				
	10.0010	1033	Stone	2	35	-	Fragments of pebble. Tuff?				
	10.0010	1034	Stone	1	99	IA-RB?	Elongated pebble. Whetstone / smoothing stone?				
	10.0010	1035	Stone	1	72	IA-RB?	Elongated pebble. Whetstone / smoothing stone?				
	10.0010	1036	Stone	1	78	IA-RB?	Elongated flat pebble fragment. Irregular worn surface				
	10.0010	1037	Stone	1	118	IA-RB?	Elongated pebble. Whetstone / smoothing stone?				
C	10.0011	1004	Stone	1	5	-	Triangular shaped yellow stone. Natural? 25x18x5mm				
	10.0080	1042	Stone	1	124	-	Irregular pebble				
	10.0080	1088	Stone	1	403	RB?	Quern / Rubber fragment with wear on concave surface. Coarse stone. Burnt?				
A	10.0093	131	Stone	1	3938	RB?	Probably naturally-derived/worn conglomerate - probably worn by weathering				
E	10.0184	146	Stone	1	146	RB?	Fragment of spindle whorl. Fine micaceous sandstone. Flat Circular. Decorated with incised radiating lines. 48mm diameter central hole c. 7mm				
	10.0200	1046	Stone	1	3	RB?	Unworked				
	10.0283	1043	Stone	1	490	RB?	Elongated pebble. Possibly used as whetstone / smoothing stone?				

D	10.0306	165	Stone	1	884	RB?	Flat fragment of hard stone (granite?). Original surfaces show possible signs of wear				
D	10.0306	179	Stone	1	287	RB?	Elongated pebble. Smoothing/ polishing stone?				
D	10.0306	180	Stone	1	259	-	Long flat stone. Whetstone? Natural?				
D	10.0370	183	Stone	1	1	-	Coal?				
D	10.0372	197	Stone	1	173	RB?	Whetstone fragment?				
D	10.0372	201	Stone	1	526	-	Fragment. Quartz conglomerate. Pinky stone. Flattish surface but no definite wear				
D	10.0372	203	Stone	1	498	-	Coarse very hard sandstone? Unworked fragment? (Possible quern fragment??)				
D	10.0373	230	Stone	1	259	-	Rounded pebble. Burnt? Surface accretions				
D	10.0373	236	Stone	1	415	RB?	Quern Fragment. Very coarse hard conglomerate with high proportion of white quartz. Wear on one face				
D	10.0373	237	Stone	1	537	-	Quartz conglomerate. Roughly flat face but no wear				
D	10.0373	238	Stone	1	350	Prehistoric - RB	Quern fragment? Coarse stone, worn flat surface				
D	10.0373	241	Stone	1	483	Prehistoric - RB	Quern fragment? Quartz conglomerate with wear to surfaces				
D	10.0374	228	Stone	1	502	Prehistoric - RB	Flat backed pebble fragment. Smoothing stone?				
D	10.0376	208	Stone	1	358	Prehistoric - RB	Conglomerate? pebble. Hammerstone? Polishing/ grinding stone? Worn surface.				
E	10.0491	227	Stone	1	3878	Prehistoric - RB	Partial saddle quern fragment				
E	10.0499	239	Stone	1	2508	Prehistoric - RB	Partial rotary quern fragment, conglomerate, quartz-heavy				
E	10.0499	260	Stone	1	49	Prehistoric - RB	Whetstone fragment?				
E	10.0499	303	Stone	1	22	Prehistoric - RB	Spindle whorl. Flat circular. 44mm diameter 13mm thick, central hole 3mm. Sandstone?				
D	10.0529	250	Stone	1	631	Prehistoric - RB	Flat fragment of large flat pebble, possible trace of hole to make weight?				
D	10.0570	233	Stone	1	4	Prehistoric - RB	Pebble fragment. Natural?				
D	10.0570	258	Stone	1	28	Prehistoric - RB	Lamp fragment? Flat base, roughly triangular fragment. Traces of burning? 30mm depth				
E	10.0667	286	Stone	1	3	Prehistoric?	Bead fragment. Quoit shaped? Similar to faience bead? 30mm diameter, 12mm hole. Roughly half. Polished greenish stone				
D	10.0703	284	Stone	1	1806	Prehistoric - RB	Possible burnt partial grinding stone				
E	10.0840	316	Stone	1	4075	Prehistoric - RB	Partial rotary quern fragment with elongated ovoid notch on top surface				
E	10.0840	355	Stone	1	3500	Prehistoric - RB	Fragment of conglomerate, one surface possibly used as a grinding surface				
D	10.1362	587	Stone	1	8	-	Natural stone. Not Pot				
E	10.1435	472	Stone	1	3885	Prehistoric - RB	Partial saddle quern fragment, heavy wear on ventral surface				
A/F	10.1478	565	Stone	1	398	-	Chert? Dark grey				
E	10.1605	497	Stone	1	15	Prehistoric - RB	Spindle whorl. Flat roughly circular. Slate 44mm diameter central hole 8mm				
E	10.1670	1348	Stone	1	732	Prehistoric - RB	Dished stone. Some wear in hollow, very smooth flat base				
D	10.1748	521	Stone	1	20	Prehistoric - RB	Spindle whorl. Flat circular, Sandstone? 40mm diameter 10mm thick, central hole 7mm				
D	10.1835	554	Stone	1	38	-	Conglomerate?				
A/3	10.1879	576	Stone	1	424	Prehistoric - RB	Quern / Rubber? Fragment				
3	10.1879	593	Stone	1	25	-	Unworked?				
E	10.1879	627	Stone	1	242	-	Smooth pebble				
	10.1886	541	Stone	1	3095	Prehistoric - RB	Pudding stone upper rubbing stone - probably associated with a saddle quern				
3	10.1957	742	Stone	1	2063	Prehistoric - RB	Partial rotary quern - conglomerate, heavy quartz inclusions				
	10.1958	743	Stone	1	1457	Prehistoric - RB	Partial rotary quern - conglomerate, heavy quartz inclusions				
E	10.1958	1444	Stone	1	1261	Prehistoric - RB	Saddle quern rubber fragment. Granite?				
F	10.1958	1449	Stone	1	659	Prehistoric - RB	Rubbing stone? Irregular shape. Evidence of burning				
E	10.1958	1541	Stone	1	1	Prehistoric - RB	Disc / Counter? Fine grained green stone 19x1mm, Same as SF1789				
E	10.1985	1359	Stone	1	33	?					
D	10.1998	1373	Stone	1	261	Prehistoric - RB	Weight? Fragment. Sandstone? Roughly circular 120mm diameter, with off centre hole 40-20mm				
D	10.2013	831	Stone	1	711	Prehistoric - RB	Hollow in upper surface of flat sandstone. Mortar? Some wear in base of hollow				
3	10.2026	791	Stone	1	12	Prehistoric - RB	Spindle whorl / weight fragment. Slate. 55mm diameter, 6mm depth, off centre hole 13mm				
E	10.2063	1589	Stone	1	125	Prehistoric - RB	Flat pebble. Possible polishing / rubbing wear?				
E	10.2063	1599	Stone	1	17	Prehistoric - RB	Spindle whorl. Fine stone. Flat circular 37mm, 10mm thick, central hole tapered 8mm - 11mm. 1 face worn smooth, reverse is slightly uneven				
E	10.2063	1862	Stone			-	Whetstone? MISSING				
E	10.2064	1684	Stone	1	287	Prehistoric - RB	Whetstone / polishing stone fragment. Rectangular block of very fine grained dark grey stone with evidence of wear 93x44x27mm				
E	10.2082	1768	Stone	1	507	Prehistoric - RB	Whetstone? Large fragment of dark grey fine-grained stone				
E	10.2082	1777	Stone	1	3	-	Unworked fragment?				
E	10.2082	1809	Stone	1	3608	Prehistoric - RB	Granite mill or grinding stone				
E	10.2082	1839	Stone	1	2	Prehistoric - RB	Fragment of smooth black pebble				
D	10.2300	1366	Stone	1	218	Prehistoric - RB	Pebble. Black stone with strata lines. Egg shaped, possible polishing stone?				
3	10.2314	1284	Stone	1	135	Prehistoric - RB	Fragment of whetstone / rubbing stone. Fine grained grey stone. 75x50x14mm. Rounded edges				



F/3	10.2323	1277	Stone	1	23	Prehistoric - RB	Spindle whorl. Tuff? Roughly flat circular with crude radiate incised lines on one face. 40x38mm with slightly off-centre tapered hole 9-6mm				
F	10.2323	1361	Stone	1	103	Prehistoric - RB	Elongated pebble				
D	10.2325	1262	Stone	1	38	-	Unworked stone. Heat affected?				
D	10.2325	1278	Stone	1	963	Prehistoric - RB	Pebble. Sedimentary rock				
D	10.2325	1279	Stone	1	1194	Prehistoric - RB	Fragment of rotary quern? Worn surface. Coarse stone, conglomerate?				
D	10.2327	1264	Stone	1	146	Prehistoric - RB	Flat pebble. Wear on both sides. Diagonal line on one side				
D	10.2327	1271	Stone	1	4918	Prehistoric - RB	Partial granite saddle quern, worn on ventral surface and side				
D	10.2327	1313	Stone	1	31	Prehistoric - RB	Flat pebble				
D	10.2327	1340	Stone	1	14	Prehistoric - RB	Triangular shaped green stone. Natural? 53x20x5mm				
D	10.2327	1349	Stone	1	1249	Prehistoric - RB	Fragment of large stone object with flat recess with large flat lip				
F	10.2343	1378	Stone	1	232	Prehistoric - RB	Fragment of quern? Rubber?				
F	10.2344	1390	Stone	1	6285	Prehistoric - RB	Granite saddle quern fragment				
F	10.2344	1391	Stone	1	2166	Prehistoric - RB	Fragment of saddle quern rubber?				
F	10.2344	1392	Stone	1	645	Prehistoric - RB	Fragment of saddle quern rubber?				
F	10.2344	1393	Stone	1	654	Prehistoric - RB	Fragment of rotary quern? Coarse stone, possible grinding surface?				
F	10.2404	1902	Stone	1	20	-	Unworked				
D	10.2453	1463	Stone	1	118	Prehistoric - RB	Whetstone fragment? 97x45x11mm				
F	10.2530	1576	Stone	1	117	-					
F	10.2530	1596	Stone	1	2472	Prehistoric - RB	Partial rotary quern fragment				
F	10.2530	1642	Stone	1	269	Prehistoric - RB	Worked stone? Sandstone fragment. Possible shaped shallow hollow in upper face?				
F	10.2550	1575	Stone	1	50	Prehistoric - RB	Small slightly dished pebble of rough sandstone?				
F	10.2571	1763	Stone	1	124	Prehistoric - RB	Burnt Stone				
F	10.2571	1789	Stone	1	2	Prehistoric - RB	Disc / Counter? Fine grained green stone 20x1mm. Same as SF1541				
F	10.2571	1825	Stone	1	10	Prehistoric - RB	Red slate? Roughly circular disc 40 x 35mm, 2mm thick. Possible counter?				
F	10.2571	1906	Stone	1	18	Prehistoric - RB	Burnt stone fragment				
F	10.2622	1873	Stone	1	43	Prehistoric - RB	Whetstone fragment. Pinkish fine-grained stone. Elongated natural pebble? With signs of wear. 80x25mm Incomplete				
	10.2631	1821	Stone	1	172	Prehistoric - RB	Pebble. Possible wear? Smoothing stone?				
E	10.2642	1611	Stone	1	84	Prehistoric - RB	Pink quartz				
E	10.2642	1618	Stone	1	1	-					
E	10.2642	1623	Stone	1	1	Prehistoric - RB	Tiny flake				
E	10.2642	1624	Stone	1	8	-	Unworked?				
E	10.2642	1628	Stone	1	3	-	Unworked?				
E	10.2642	1637	Stone	1	1	-					
E	10.2642	1638	Stone	1	9	-					
E	10.2690	1726	Stone	1	31	Prehistoric - RB	Unworked fragment?				
E	10.2691	1693	Stone	1	113	Prehistoric - RB	Elongated pebble. Coarse stone. Possible wear				
F	10.2727	1731	Stone	1	215	Prehistoric - RB	Quartz fragment, white with red staining				
F	10.2727	1732	Stone	1	55	-					
F	10.2727	1733	Stone	1	16	Prehistoric - RB	Wedge shaped fragment. Unworked?				
F	10.2727	1735	Stone	1	16	-					
F	10.2728	1757	Stone	1	17	Prehistoric - RB	Quartz fragment. Unworked?				
	10.2783	1773	Stone	1	12	Prehistoric - RB	Fine grained dark grey stone				
E	10.2787	1769	Stone	1	2	Prehistoric - RB	Spindle whorl fragment with radiate incised lines. Fine grained pale stone. Limestone? 37mm diameter? Central hole 8mm				
F	10.2788	1749	Stone	1	4	-					
E	10.2792	1843	Stone	1	332	Prehistoric - RB	Fragment of sandstone. Shallow dish? Heat affected?				
E	10.2827	1863	Stone	1	3324	Prehistoric - RB	Small mortar, very smooth wear				
E	10.2873	1860	Stone	1	7734	Prehistoric - RB	Upper grinding stone from saddle quern				
E	10.2895	1861	Stone	1	18	Prehistoric - RB	Spindle whorl. Tuff? Flat circular with rounded edged. Central hole drilled from both sides 37mm diameter, average 13mm thickness, central hole max 14mm min 7mm				
	U/S	301	Stone	1	502	Prehistoric - RB	Flat roughly circular slate with off-centre hole shaped from both sides. Loom weight? 150x130mm hole c.8mm				
D	U/S	350	Stone	1	41	Prehistoric - RB	Roughly rectangular pebble. Natural?				
	U/S	1001	Stone	1	15	Post Med	Fragment of roof tile. 4mm hole at top				
	U/S	1031	Stone	1	211	Prehistoric - RB	Fragment of pebble. Coarse stone				
	U/S	1040	Stone	1	50	Prehistoric - RB	Irregular pebble. Eval Tr 2153				
	U/S	1041	Stone	1	55	Prehistoric - RB	Grinding stone? Fragment. Rounded with flat surface. Eval Tr 2157				
	U/S	1135	Stone	3	36	-	Unworked				

	U/S	1208	Stone	1	726	Prehistoric - RB	Flat pebble. Rubbing / Grinding stone?				
E	U/S	1563	Stone	1	5	Prehistoric - RB	Spindle whorl fragment. Tuff? 35x15mm, central hole 7mm				
	u/s	1823	Stone	1	2928	Prehistoric - RB	Mill or grinding stone, ovoid				
3	10.1918	635	Stone/ Mortar?	3	32	Prehistoric - RB	Soft, porous material. Refitting fragments				
	10.0011	1219	Stone? Pot?	1	28	Prehistoric - RB	Tapered fragment of pebble? Smooth exterior				
D	U/S	1252	Stone? Pot?	1	9	Prehistoric - RB	Coarse buff hard fabric. Handle? Ring?				
	10.0010	43	VOID				VOID				
3	10.1958	684	VOID				VOID				
		792	VOID				VOID				
		1071	VOID				VOID				
	VOID	78	VOID				VOID				
	VOID	79	VOID				VOID				
	VOID	106	VOID				VOID				
	VOID	143	VOID				VOID				
	VOID	153	VOID				VOID				
	VOID	261	VOID				VOID				
	VOID	500	VOID				VOID				
	VOID	555	VOID				VOID				
	VOID	725	VOID				VOID				
	VOID	726	VOID				VOID				
	VOID	727	VOID				VOID				
	VOID	728	VOID				VOID				
	VOID	729	VOID				VOID				
	VOID	730	VOID				VOID				
	VOID	731	VOID				VOID				
	VOID	732	VOID				VOID				
	VOID	733	VOID				VOID				
	VOID	734	VOID				VOID				
	VOID	735	VOID				VOID				
	VOID	736	VOID				VOID				
	VOID	737	VOID				VOID				
	VOID	738	VOID				VOID				
	VOID	739	VOID				VOID				
	VOID	740	VOID				VOID				
	VOID	771	VOID				VOID				
VOID	VOID	1314	VOID				VOID				
VOID	VOID	1442	VOID				VOID				
	VOID	1741	VOID				VOID				
D	VOID	1770	VOID				VOID				
F	VOID	1872	VOID				VOID				
				2863	151012						

Table 5.2: Clay Tobacco Pipe Internal Stem Diameters

Stem-Hole Diameter (in/XX)	Conversion (mm) 1 inch = 25.4mm 1/64 (inch) = 0.4mm	Dates
9/64	9 x 0.4mm = 3.6	1590 – 1620
8/64	8 x 0.4mm = 3.2	1620 – 1650
7/64	7 x 0.4mm = 2.8	1650 – 1680
6/64	6 x 0.4mm = 2.4	1680 – 1720
5/64	5 x 0.4mm = 2	1720 – 1750
4/64	4 x 0.4mm = 1.6	1750 - 1800

Table 5.3: Specialist Quantification of Flint

Context no.	Raw Material							Measures				Class	Category	Subcategory
	Type	Colour	Lustre	Texture	Opacity	Cortex	Patination	L	W	T	Wgt			
100001	Flint	Light grey	Dull	Fine	Opaque	CoD	None	32.8	33.3	11.5	11.62	Débitage	Flake	Primary Flake
100001	Chert	Black	Dull	Fine	Opaque	CoD	None	31.1	18.3	8.9	5.87	Débitage	Flake	Primary Flake hard hammer
100001	Flint	White	Dull	Fine	Opaque	Nco	Heavy	37.5	15.1	8.1	6.12	Débitage	Blade	Proximal fragment burnt Blade
100001	Chert	Black	Dull	fine	Opaque	CoD	None	18.3	15.5	7.5	2.3	Débitage	Flake	Primary Flake
100001	Chert	Black	Dull	fine	Opaque	Nco	None	22.1	28.6	4.9	2.72	Débitage	Flake	Tertiary Flake. Hard hammer
100001	Chert	Black	Dull	fine	Opaque	Nco	None	16.4	18.1	3.6	1.14	Débitage	Flake	Tertiary Flake
100001	Chert	Black	Dull	Fine	Opaque	Nco	None	31.3	13.2	5.1	1.88	Débitage	Blade	Tertiary Blade. Soft hammer
100001	Flint	Dark grey	Shiny	Fine	Translucid	NcoD	None	16.8	10.6	10.4	4.44	Débitage	Chip	
100001	Flint	Light grey	Medium	Fine	Opaque	Nco	None	23.8	24.2	6.1	4.77	Débitage	Blade fragment	Tertiary Blade. Proxima fragment Hard hammer.
100001	Chert	Black	Dull	Fine	Opaque	Nco	None	21.8	19.7	6.6	3.19	Débitage	Flake fragment	Tertiary Flake. Hard hammer.
100001	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	41	15.6	6.3	4.31	Débitage	Core rejuvenation Flake	Crested Blade.
100001	Flint	Light grey	Med	Fine	Opaque	NcoD	None	15.8	35.7	13.5	6.58	Débitage	Core preparation Flake	Core rejuvenation platform Flake.
100001	Flint	Light grey	Dull	Fine	Opaque	Nco	Light	20.7	14.2	3.5	1.42	Débitage	Blade fragment	Proximal fragment Blade.
100001	Flint	Grey	Dull	Fine	Opaque	NcoD	None	17.7	11.8	5.8	1.15	Débitage	Chip	
100002	Flint	Grey	Dull	Fine	Opaque	NcoD	None	23.2	22.1	8.1	4.9	Débitage	Flake	Primary Flake
100002	Chert	Cream	Dull	Medium	opaque	Nco	Heavy	50.5	22.8	6.5	7.45	Débitage	Blade	Tertiary Blade
100002	Chert	Pink	Dull	Fine	opaque	Nco	Medium	32.5	21.6	8.7	7.63	Débitage	Blade	Tertiary Blade
100002	Chert	Cream	Med	Fine	Opaque	NcoD	Medium	31.9	40.3	24	52.08	Core	core	Multiplatform Flake core
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	21.4	14.2	4.4	1.1	Débitage	Flake	Tertiary Flake
100002	Chert	Black	Dull	Fine	Opaque	NcoD	None	27.4	32.4	7.8	7.57	Débitage	Flake	Secondary Flake, hard hammer
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	36.6	16.1	6.1	4.63	Débitage	Blade	Mesial fragment tertiary Blade. Use wear
100002	Flint	Cream	Dull	Medium	Opaque	CoD	None	45.2	36.3	28.3	46.96	Core	Core fragment	Multi- platform Flake core. Nodule
100002	Flint	Grey	Shiny	Fine	Opaque	CoD	None	47	34.8	13.8	20.93	Débitage	Flake	Primary Flake, from a nodule
100002	Flint	Cream	Dull	Fine	Opaque	Nco	Heavy	44	23.4	12	15.5	retouched tool	Retouched Flake	Retouched Flake (bifacial, marginal and continuous. Possible knife fragment)
100002	Flint	Light grey	Shiny	Fine	Opaque	NcoD	Heavy	28.9	25	8.4	6.28	Débitage	Flake	Primary Flake. Hard hammer. Nodule
100002	Flint	Cream	Shiny	Fine	Opaque	Nco	None	25.4	14	5	1.45	Débitage	Blade	Distal fragment Blade
100002	Flint	Light grey	Med	Fine	Opaque	NcoD	None	37.2	25.5	6.8	5.8	Débitage	Flake	Secondary Flake. Hard hammer
100002	Chert	black	Med	Fine	Opaque	Nco	None	20.8	19	2.5	1.07	Débitage	Flake	Erraillure
100002	Flint	Red	Shiny	Fine	Translucid	Nco	None	21.7	31.1	4.3	2.32	Débitage	Flake	Secondary Flake.
100002	Flint	White	Dull	Fine	Opaque	Nco	Heavy	9.5	6.5	2.2	0.13	Débitage	Blade	Bladelet burnt
100002	Flint	White	Dull	Fine	Opaque	Nco	Heavy	21.1	10.6	4.1	0.63	Débitage	Chip	Chip burnt
100002	Flint	Red	Dull	Fine	Opaque	Nco	None	13.2	10	2.9	0.34	Débitage	Chip	
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	20.5	14.1	4.7	1.24	Débitage	Blade	Proximal fragment Blade, hard hammer.
100002	Flint	Grey	Shiny	Fine	Translucid	Nco	None	29.4	37	5.4	5.88	Débitage	Flake	Tertiary Flake. Soft hammer
100002	Flint	Orange	Shiny	Fine	Opaque	Nco	None	17.2	6.8	3.3	0.52	Débitage	Chip	
100002	Flint	Light grey	Dull	Fine	Opaque	CoD	None	23.4	34.8	28.6	26.99	Core	Core fragment	Multi-platform Bladelets core. Nodule.
100002	Flint	Light grey	Dull	Fine	Opaque	Nco	None	19.1	8.5	3.1	0.4	Retouched tool	Microlith	Microlith?
100002	Flint	Grey	Dull	Fine	Opaque	Nco	Heavy	13.4	13.9	3.2	0.68	Débitage	Blade	Mesial fragment Bladelet burnt
100002	Flint	Grey	Dull	Fine	Opaque	NcoD	None	25.5	19.7	6.2	2.31	Débitage	Flake	Secondary Flake
100002	Flint	Light grey	Dull	Fine	Opaque	Nco	None	24.4	18.8	3.5	1.77	Débitage	Chip	Chip
100002	Flint	Light grey	Dull	Fine	Opaque	Nco	Medium	24.7	17.1	4.3	1.84	Débitage	Blade	Proximal fragment Blade, hard hammer.
100002	Flint	White	Dull	Fine	Opaque	Nco	Heavy	18.4	14.4	2.9	0.61	Débitage	Flake	Tertiary Flake
100002	Flint	Light grey	Dull	Fine	Opaque	CoD	None	34.3	18.3	5.3	3.41	Débitage	Blade	Primary Blade. Distal fragment
100002	Flint	Grey	Med	Fine	Opaque	Nco	None	28.4	18.5	7.5	3.48	Débitage	Flake	Tertiary Flake, soft hammer
100002	Flint	Cream	Shiny	Fine	Translucid	Nco	None	22.3	14.8	4	1.56	Débitage	Blade	Bladelet. Proximal fragment.
100002	Flint	Cream	Dull	Fine	Opaque	Nco	None	29	14.1	5.5	2.76	Débitage	Blade	Bladelet
100002	Chert	Black	Dull	Fine	Opaque	Nco		19.4	19.4	5.4	2.17	Débitage	Flake fragment	Tertiary Flake, lateral fragment
100002	Flint	Grey	Med	Fine	Opaque	NcoC	None	41.3	25.9	10.1	11.3	Débitage	Flake	Secondary Flake
100002	Flint	Light grey	Med	Fine	Opaque	Nco	None	11.4	14.1	3.1	0.56	Débitage	Blade fragment	Proximal fragment Bladelet
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	40.6	23.1	11.3	10.84	Débitage	Flake fragment	Lateral fragment Tertiary Flake
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	40.5	30.8	14	19.4	Débitage	Flake	Tertiary Flake. Hard hammer.
100002	Flint	Light grey	Med	Fine	Opaque	CoD	None	19.2	30	6.9	3.61	Débitage	Flake	Secondary Flake
100002	Flint	White	Dull	fine	Opaque	Nco	Heavy	32.1	17	6.7	3.94	Débitage	Blade	Blade. Burnt
100002	Chert	Black	Dull	fine	Opaque	Nco	None	46.9	51.7	16.7	35.37	Débitage	Flake rejuvenation core	Flake rejuvenation core
100002	Flint	Brown	Shiny	Fine	Translucid	NcoD	None	36.3	11.8	5.5	3.34	Débitage	Blade	Bladelet. Soft hammer.
100002	Flint	Light grey	Dull	Fine	Opaque	NcoD	None	19.7	28.9	17.4	11.34	Core	Core fragment	Multi-platform Flake core. Nodule

100002	Flint	Cream	Med	Fine	Opaque	Nco	None	17.3	9	3.6	0.43	Débitage	Chip	
100002	Flint	Black	Shiny	Fine	Translucid	NcoD	None	30.8	34.6	18.4	18.02	Core	Core fragment	Single platform Blade core. (good quality Flint).
100002	Chert	Black	Med	Fine	Opaque	Nco	None	40.2	35.6	11.3	13.82	Débitage	Flake	Tertiary Flake
100002	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	31.5	24.6	7.4	6.15	Débitage	Flake	Secondary Flake
100002	Flint	Cream	Dull	Fine	Opaque	Nco	None	28.6	19.9	2.9	1.18	Débitage	Flake fragment	Tertiary Flake. Distal fragment
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	27.9	23.7	10.9	6.9	Débitage	Flake	Tertiary Flake. Hard hammer
100002	Flint	White	Shiny	Fine	Opaque	Nco	None	22.5	15	3.2	1.22	Débitage	Flake	Tertiary Flake
100002	Flint	Black	Dull	Fine	Opaque	Nco	None	32.8	17.2	8.84	4.14	Débitage	Flake	Tertiary Flake. Hard hammer
100002	Chert	Black	Dull	Fine	Opaque	Nc	None	19	12.8	2.9	0.75	Débitage	Chip	
100002	Flint	Orange	Shiny	Fine	Opaque	Nco	None	16.6	6.9	2.1	0.26	Débitage	burin spall	burin spall
100002	Flint	Orange	Shiny	Fine	Opaque	Nco	None	38	28.7	10.5	9.95	Débitage	Flake	Secondary Flake. Honey Flint
100002	Flint	Red	Dull	Fine	Opaque	Nco	None	18.6	21.5	6.7	2.75	Débitage	Chip	
100002	Flint	Grey	Dull	Fine	Opaque	Nco	None	14.4	10.5	6	1.18	Débitage	Chip	
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	16.9	26.1	9.1	5.1	Débitage	Flake fragment	Proximal fragment tertiary Flake. Hard hammer.
100002	Flint	Grey	Shiny	Fine	Opaque	Nco	Medium	12.6	8	1.8	0.28	Débitage	Chip	
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	25.9	20.3	9.5	5.7	Débitage	Blade fragment	Distal fragment of a Blade. Use wear (serrate edges).
100002	Flint	Light grey	Dull	Fine	Opaque	Nco	None	16.8	20.7	4	1.4	Débitage	Flake	Secondary Flake
100002	Flint	Light grey	Shiny	Fine	Opaque	CoD	None	37.5	32.7	25.3	28.57	Core	Core fragment	Multi-platform Flake-core. Nodule
100002	Flint	White	Shiny	Fine	Opaque	Nco	Heavy	15.8	11.9	3.4	0.58	Débitage	Blade fragment	Proxima fragment Bladelet burnt.
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	50	20.7	8.7	13.61	Débitage	Blade	Retouched by use.
100002	Flint	Cream	Medium	Fine	Opaque	Nco	Light	43.2	18.5	5.6	5.43	Débitage	Blade	Tertiary Blade. Edge damage by use.
100002	Flint	Orange	Dull	Fine	Opaque	NcoD	None	24.3	33	9.1	5.98	Débitage	Flake	Primary Flake
100002	Flint	Light grey	Med	Fine	Opaque	Nco	Light	25.3	13.9	7.9	2.4	Retouched tool	Microlith	Scalene
100002	Flint	White	Dull	Fine	Opaque	Nco	None	13.6	6.5	2.2	0.28	Débitage	Chip	
100002	Flint	Light grey	Med	Fine	Opaque	NcoD	None	27.6	18.4	7.84	4.01	Débitage	Flake fragment	Secondary Flake
100002	Flint	Orange	Dull	Fine	Opaque	Nco	None	30.7	23.1	6	5.06	Débitage	Blade	Bladelike Flake
100002	Flint	White	Shiny	Fine	Opaque	Nco	Heavy	18.6	17.5	4.4	1.9	Débitage	Blade fragment	Proximal fragment Blade
100002	Flint	Grey	Shiny	Fine	Opaque	Nco	Medium	24.3	10.6	3.7	1.04	Débitage	Blade fragment	Bladelet Proximal fragment
100002	Flint	Orange	Dull	Fine	Opaque	Nco	None	56.3	16.4	8.7	8.14	Débitage	core preparation Flake	Crested Blade. Honey colour Flint
100002	Chert	Black	Dull	Fine	opaque	Nco	None	35.4	20.9	7.6	5.81	Débitage	Flake fragment	Secondary Flake
100002	Chert	Black	Dull	Fine	Opaque	Nco	None	32.6	24.6	5.7	5.43	Débitage	Flake fragment	Proximal fragment tertiary Flake. Hard hammer
100002	Flint	Pink	Shiny	Fine	Opaque	Nco		14.5	16.1	4.1	0.9	Débitage	Chip	
100002	Flint	Grey	Med	Fine	Opaque	NcoD	None	24.9	18.9	5.3	2.29	Débitage	Flake	Secondary Flake. Hard hammer
100002	Flint	Cream	Shiny	Fine	Opaque	Nco	None	44.3	17.7	6.1	4.76	Débitage	Blade	Tertiary Blade. Soft hammer
100002	Chert	Black	Dull	Fine	Opaque	NcoD	None	35.6	30	14.1	14.2	Débitage	Flake	Primary Flake
100002	Flint	Light grey	Shiny	Fine	Opaque	Nco	Heavy	25	23.3	7.5	5.17	Débitage	Flake	Tertiary Flake.
100002	Tuff	White	Dull	Fine	Opaque	Nco	None	24.8	15.6	3.2	1.14	Débitage	Blade fragment	distal fragment.
100009	Flint	White	Dull	Fine	Opaque	Nco	Heavy	0.95	0.43	0.05	0.52	Débitage	Chip	
100009	Chert	Black	Dull	Fine	Opaque	Nco	None	9.1	12	34	0.38	Débitage	Chip	Chip
100009	Rhyolite?							211.2	85.9	43.3	1320	Retouched tool	Polished axe	Roughout. Blue-green hard stone.
100009	Lgraig Lwyd Stone							209.6	76.3	37.8	653	Retouched tool	Flaked axe	Flaked axe.
100009	Lgraig Lwyd Stone							214.5	78.1	39.2	705	Retouched tool	Flaked axe	
100011	Chert	Grey	Dull	Coarse	Opaque	NcoD	None	40.1	50.2	29.9	74.12	core	core	Multi-platform Flake core
100011	Flint	Light grey	Medium	Fine	Opaque	Nco	None	27.6	10.7	3.1	0.9	Débitage	Blade	Bladelet
100011	Flint	Cream	Dull	Fine	Opaque	NcoD	None	37	11.9	5.3	2.23	Débitage	Core preparation Flake	Crested Blade
100011	Flint	Grey	Dull	Fine	Opaque	Nco	None	14.7	7.1	2	0.26	Débitage	Chip	
100011	Flint	Light grey	Dull	Fine	Opaque	Nco	None	13.5	14.5	3.4	0.77	Débitage	Chip	
100011	Flint	Light grey	Dull	Fine	Opaque	Nco	None	26.1	9.3	2.9	0.8	Débitage	Blade	Bladelet distal frag
100011	Flint	Light grey	Dull	Fine	Opaque	Nco	None	30.2	10.4	5.2	1.01	Débitage	Blade	Bladelet
100011	Flint	Grey	Dull	Fine	Opaque	Cod	None	33.4	18.7	5.9	4.31	Débitage	Blade	Primary Blade, distal fragment
100011	Flint	Light grey	Dull	Fine	Opaque	Nco	None	31.8	20.4	2.6	1.57	Débitage	Flake fragment	Tertiary Flake
100031	Flint	White	Dull	Fine	Opaque	Nco	Heavy	26.9	18.6	6.7	2.7	Débitage	Blade fragment	Proximal fragment Blade.
100133	Chert	Black	Dull	Fine	Opaque	Nco	None	21	16.7	4.3	1.48	Débitage	Blade fragment	Mesial fragment Blade.
100133	Chert	Black	Dull	Fine	Opaque	Nco	None	19.9	37.5	16.7	9.14	Retouched tool	Axe	Polished axe Edge fragment
100133	Chert	black	Dull	Fine	Opaque	Nco	None	23.8	21.3	9.9	4.63	Retouched tool	Serrate/denticulate	Notched piece (139)
100133	Chert	black	Dull	Fine	Opaque	Nco	None	51.5	25.3	12.7	12.29	Débitage	Flake	Primary Flake. Hard hammer. Triangular shape.
100173	Flint	Grey	Dull	Fine	Opaque	Nco	None	9.5	14.3	2.2	0.37	Débitage	Chip	
100266	Chert	Black	Dull	Fine	Opaque	CoD	None	36.9	30.5	10.5	9.92	Débitage	Flake	Primary Flake. Hard hammer

100306	Flint	Cream	Med	Fine	Opaque	NcoD	None	25.6	23.9	6	3.26	Débitage	Flake	Primary Flake. Soft hammer.
100341	Flint	Cream	Dull	Fine	Opaque	CoD	None	24.3	25.7	7.2	5.42	Débitage	Flake	Primary Flake from nodule
100372	Chert	Black	Dull	Fine	Opaque	Nco	None	35.5	16.1	6.2	2.7	Débitage	Blade	Bladelike Flake, soft hammer
100373	Chert	Black	Dull	Med	opaque	Nco	None	21.3	17.5	7	2.17	Débitage	Flake fragment	Tertiary Flake fragment
100376	Chert	Grey	Dull	Coarse	opaque	NcoD	None	51.2	72.5	25.8	76.4	Débitage	Flake	Primary Flake. Overshoot
100376	Flint	Orange	Dull	Fine	Opaque	Nco	None	25.5	11.7	5.2	1.51	Débitage	Chip	
100376	Chert	Black	Dull	Fine	Opaque	Nco	None	46.6	20.8	9.3	5.93	Débitage	Blade	Tertiary Blade
100376	Flint	Dark grey	Shiny	Fine	Opaque	CoD	None	15.4	15.1	18.1	5.07	Core	Core fragment	Unclassifiable core. Nodule
100390	Chert	Black	Dull	Fine	opaque	Nco	None	39.1	18	7.8	4.63	Débitage	Blade fragment	Overshoot Blade
100407	Flint	Grey	Shiny	Fine	Opaque	Nco	None	15.4	22	4	1.4	Débitage	Chip	
100474	Chert	Black	Dull	Med	Opaque	Nco	None	34.2	27.3	9.3	8.65	Débitage	Flake fragment	Lateral fragment tertiary Flake. Hard hammer
100474	Flint	Black	Dull	Fine	Opaque	Nco	None	28.9	21.6	7.6	5.21	Débitage	Chip	
100487	Flint	White	Dull	Fine	Opaque	NcoD	Heavy	34.8	28.3	9.2	8.44	Débitage	Flake	Primary Flake. Hard hammer. Nodule
100507	Chert	Black	Dull	Med	Opaque	Nco	None	28.7	27.7	11.6	8.22	Débitage	Blade fragment	Mesial fragment Blade
100510	Flint	White	Dull	Fine	Opaque	Nco	Heavy	24.8	11.1	3.4	1.36	Débitage	Blade	Bladelet burnt
100570	Flint	White	Dull	Fine	Opaque	Nco	Heavy	18.1	13.7	3.9	0.83	Débitage	Blade	Bladelet proximal fragment
100613	Flint	White	Dull	Fine	Opaque	CoD	Heavy	22.7	12.8	3.4	1.01	Débitage	Blade	Distal fragment Bladelet burnt
101124	Chert	Black	Med	Fine	Opaque	Nco	None	12.8	10.6	3.9	0.48	Débitage	Chip	
101124	Chert	Dark grey	Dull	Fine	Opaque	Nco	None	19.5	25.9	5.9	2.64	Débitage	Flake	Tertiary Flake. Soft hammer
101238	Flint	Orange	Shiny	Fine	Opaque	NcoD	None	27.7	12.8	6.1	2.31	Débitage	Chip	
101298	Flint	White	Shiny	Fine	Opaque	Nco	Heavy	29.5	19.8	6.6	4.05	Débitage	Blade fragment	Proximal fragment tertiary Blade
101298	Chert	Black	Dull	fine	Opaque	Nco	None	50.7	31.2	9.8	14.29	Débitage	Flake	Tertiary Flake. Bipolar
101362	Chert	Black	Dull	Fine	Opaque	Nco	None	54.9	47.7	28.1	83.49	Core	Core fragment	Multiplatform Flake core
101362	Chert	Black	Dull	Fine	Opaque	Nco	None	36.4	23.2	7.6	5.43	Débitage	Flake fragment	Tertiary Flake, hard hammer triangular shape
101362	Chert	Black	Dull	Coarse	Opaque	Nco	None	24.5	228.5	7.4	5.04	Débitage	Flake fragment	Tertiary Flake
101362	Chert	Black	Dull	Med	Opaque	Nco	None	40.3	19	8.2	6.43	Débitage	Blade	Tertiary Blade. Hard hammer.
101362	Flint	Grey	Med	Fine	Opaque	Nco	None	18.4	6.6	1.6	0.19	Débitage	burin spall	Burin spall
101398	Flint	Cream	Dull	Fine	Opaque	Nco	None	49	15.7	6.7	4.2	Débitage	Blade	Tertiary Blade.
101400	Flint	Cream	Dull	Fine	Opaque	Nco	None	33.6	10.7	4.6	1.42	Débitage	Blade	Bladelet
101422	Flint	Brown	Shiny	Fine	Translucid	NcoD	None	28.9	24.6	6.3	4.68	Débitage	Flake fragment	Secondary Flake. Soft hammer
101433	Flint	Cream	Shiny	Fine	Opaque	Nco	None	26	13.9	4.3	1.72	Débitage	Blade fragment	Proxima fragment Bladelet
101433	Flint	Light grey	Shiny	Fine	Opaque	CoD	None	39.7	23.6	14.6	12.78	Core	Core fragment	Multi-platform Flake core. Nodule.
101435	Flint	Light grey	Dull	Med	Opaque	NcoD	None	0.46	0.88	0.21	1.62	Débitage	Chip	
101435	Flint	White	Dull	Fine	Opaque	Nco	Heavy	0.89	0.53	0.1	0.73	Débitage	Chip	
101435	Chert	Black	Dull	Fine	Opaque	Nco	None	20.9	10.1	6.4	1.08	Débitage	Chip	
101435	Chert	Black	Dull	Fine	Opaque	Nco	None	40.8	30.3	9	10.58	Débitage	Flake	Tertiary Flake. Hard hammer
101435	Flint	Cream	Dull	Fine	opaque	CoD	None	37.8	26.2	9.8	9.71	Débitage	Flake	secondary Flake. Soft hammer.
101435	Chert	Black	Dull	Fine	opaque	Nco	None	17.9	18.6	5.8	2.01	Débitage	Flake	Tertiary Flake
101473	Flint	Light grey	Med	Fine	Opaque	Nco	None	21.5	20.7	9	4.53	retouched tool	Scraper	Thumbnail scraper 744
101478	Chert	Dark grey	Dull	Med	Opaque	ncoD	None	40.3	19.3	8.5	4.32	Débitage	Core preparation flake	core edge preparation flake
101478	Flint	White	Dull	Fine	Opaque	Nco	Heavy	11.7	11.9	2	0.25	Débitage	Blade fragment	Proximal fragment burnt Bladelet
101478	Flint	Grey	Shiny	Fine	Translucid	Nco	None	12.26	6	1.7	0.14	Débitage	Chip	
101481	Flint	Purple	Shiny	Fine	Opaque	CoD	None	29.4	29.9	14.7	13.52	Débitage	Flake	Primary Flake. Nodule
101495	Flint	Light grey	Dull	Med	Opaque	Nco	None	14.7	13.5	2.2	0.53	Débitage	Chip	
101495	Flint	Grey	Shiny	Fine	Opaque	Nco	None	38.7	17.7	6.9	3.62	Débitage	Blade	Bladelike Flake
101495	Flint	Light grey	Med	Fine	Opaque	Nco	None	31.4	14.6	5.6	2.43	Débitage	Blade	Distal fragment Blade
101495	Flint	Grey	Shiny	Fine	Opaque	Nco	None	13.5	10.4	4.8	0.59	Débitage	Chip	
101495	Flint	Pink	Dull	Fine	Opaque	Nco	None	33.9	13.8	4.6	2.03	Débitage	Blade	Bladelet
101495	Chert	black	Dull	Fine	opaque	Nco	None	27	29	5.7	5.17	Débitage	Flake	Tertiary Flake. Overshoot.
101511	Flint	Cream	Med	Fine	Translucid	NcoD	None	26.2	21.5	6.2	4.24	Débitage	Flake	secondary Flake. Proxima fragment
101586	Flint	White	Dull	Fine	opaque	Nco	Heavy	11	8	8.5	0.19	Débitage	Chip	Chip
101589	Flint	Cream	Dull	Fine	Opaque	Nco	None	38.8	18.7	5.4	4	Débitage	Blade	Tertiary Blade
101601	Flint	Cream	Dull	Fine	Opaque	Nco	None	47.5	26.4	10.4	12.73	Débitage	Flake	Tertiary Flake
101605	Flint	White	Dull	Fine	Opaque	NcoD	Heavy	13.3	23.6	32.9	12.17	Core	Core fragment.	Multiplatform Flake core
101664	Flint	Grey	Dull	Fine	Opaque	NcoD	Heavy	39	20.9	21.7	16.63	Core	Core fragment	Multi-platform Flake core
101785	Flint	White	Dull	Fine	Opaque	NcoD	None	23.3	17.5	5.2	2.23	Débitage	Flake	Secondary Flake, soft hammer.
101879	Chert	Black	Dull	Fine	Opaque	Nco	None	19.8	16	12.7	3.79	Débitage	Chip	
101879	Chert	Dark grey	Dull	Med	Opaque	Nco	None	27.4	24.9	10.3	8.45	Débitage	Flake	Tertiary Flake
101879	Flint	Light grey	Med	Fine	Opaque	Nco	None	12.5	7.5	2.6	0.33	Débitage	Blade fragment	Mesial fragment Bladelet
101879	Flint	Light grey	Med	Fine	Opaque	Nco	None	19.7	12.4	5.7	1.6	Débitage	Blade fragment	Proximal fragment Bladelet

101879	Flint	Cream	Med	Fine	Opaque	Nco	None	20.1	10.1	2.6	0.56	Débitage	Chip	
101879	Chert	Black	Dull	Fine	Opaque	Nco	None	30.3	22	11.5	4.91	Débitage	Flake rejuvenation core	Flake rejuvenation core
101893	Chert	Black	Dull	Fine	Opaque	Nco	None	34.8	14.3	4.9	1.72	Débitage	Flake fragment	triangular tertiary Flake fragment
101893	Chert	Black	Dull	Fine	Opaque	Nco	None	19.1	16.4	5.9	2.08	Débitage	Flake	Tertiary Flake
101896	Flint	Grey	Shiny	Fine	Opaque	NcoD	None	28.2	33.3	18.4	22.69	Core	Core fragment	single platform Blade core
101913	Chert	Black	Medium	Fine	Opaque	Nco	None	26.5	21.7	5.8	2.85	Débitage	Flake	Tertiary Flake soft hammer
101918	Flint	Cream	Medium	Fine	opaque	Nco	Medium	25.9	31.2	5.4	4.96	Débitage	Flake fragment	Proximal frag tertiary Flake
101954	Flint	Light grey	Shiny	Fine	Translucid	Nco	None	27.8	12.3	3.7	1.2	Débitage	Blade	Bladelet
101954	Flint	Grey	Dull	Fine	Opaque	Nco	Heavy	16.5	11.6	4.2	0.79	Débitage	Blade fragment	Mesial fragment of a Bladelet - burnt Flint
101954	Flint	Grey	Dull	Fine	Opaque	Nco	Heavy	25.3	8	3	0.46	Débitage	Blade	Distal fragment of a burnt Bladelet
101954	Flint	Grey	Dull	Fine	Opaque	Nco	None	36	16	5.5	2.49	Retouched Tool	Burin	Burin
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	19.2	15	2.3	0.66	Débitage	Blade fragment	Proximal side of a Bladelet, soft hammer
101954	Flint	Light grey	Shiny	Fine	Translucid	Nco	None	19.3	14.6	4.8	1.48	Débitage	Blade fragment	Proximal fragment Bladelet, soft hammer
101954	Flint	Cream	Dull	Fine	Opaque	Nco	None	31.3	9	2.4	0.79	Débitage	Blade	Bladelet
101954	Flint	Grey	Shiny	Fine	Translucid	Nco	None	20.7	24.1	7	2.39	Débitage	Tertiary Flake	Hard hammer
101954	Flint	Grey	Shiny	Fine	Opaque	Nco	None	27.3	12.4	3.1	1.11	Débitage	Blade	Bladelet, soft hammer.
101954	Flint	Grey	Shiny	Fine	Translucid	Nco	None	30.5	10.9	3.6	1.31	Débitage	Blade	Bladelet, soft hammer
101954	Flint	Grey	Dull	Fine	Opaque	Nco	Heavy	12.2	12.8	3.4	0.72	Débitage	Blade fragment	Distal fragment Bladelet, burnt.
101954	Flint	Pink	Dull	Fine	Opaque	Nco	Medium	12.5	9.2	2.2	0.4	Débitage	Blade fragment	Distal fragment of a Bladelet
101954	Flint	Grey	Dull	Medium	Opaque	CoD	Light	32.7	16.8	10.2	5.69	Débitage	Flake fragment	Primary Flake, lateral fragment
101954	Flint	Grey	Dull	Medium	Opaque	Nco	Medium	22.3	10.9	3.9	0.74	Débitage	Chip	
101954	Flint	Light grey	Dull	Medium	Opaque	Nco	Heavy	23.4	12.3	4.6	1.65	Débitage	Blade fragment	Mesial frag Blade burnt
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	18.2	13.3	4.3	0.96	Débitage	Chip	
101954	Flint	White	Dull	Fine	Opaque	Nco	Heavy	37	16.7	7.9	3.84	Débitage	Core preparation Flake	Crested Blade burnt
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	22.4	15.1	5.1	1.35	Débitage	Chip	
101954	Flint	White	Dull	Fine	Opaque	Nco	None	13.4	4.7	1.1	0.1	Débitage	Sieved Chip	
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	30.7	15.1	4.6	1.49	Débitage	Blade	Tertiary Blade mesial fragment
101954	Flint	Light grey	Dull	Fine	Opaque	NcoD	Heavy	28	16.9	3.4	1.81	Débitage	Blade fragment	Secondary Blade burnt, sift hammer
101954	Flint	Light grey	Dull	Fine	Opaque	NcoD	Heavy	35.7	19.8	8	5.28	Débitage	Blade	Primary Blade burnt
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	17.1	10.7	2.5	0.48	Débitage	Chip	
101954	Chert	Grey	Dull	Fine	Opaque	Nco	None	15.8	9.1	3.4	0.6	Débitage	Chip	
101954	Chert	Grey	Dull	Medium	Opaque	NcoD	None	24.5	12.3	4.5	1.42	Débitage	Blade fragment	Mesial fragment Primary Blade
101954	Chert	Grey	Dull	Medium	Opaque	Nco	None	16.3	19.3	4.8	1.24	Débitage	Chip	
101954	Chert	Grey	Dull	Medium	Opaque	nco	None	21.4	31.1	6.7	3.86	Débitage	Tertiary Flake	Overshoot
101954	Flint	White	Dull	Medium	Opaque	Nco	Heavy	21.9	18.9	3.9	1.68	Débitage	Blade fragment	Burnt
101954	Flint	Grey	Dull	Medium	Opaque	Nco	Heavy	27.6	12.3	3.7	1.33	Débitage	Blade fragment	Bladelet burnt
101954	Chert	Light grey	Dull	Medium	Opaque	NcoD	None	32.5	15.7	4	1.83	Débitage	Blade fragment	Distal fragment Blade
101954	Flint	Grey	Dull	Medium	Opaque	NcoD	Heavy	41.2	22.5	9.6	9.58	Débitage	Blade	Primary Blade burnt
101954	Flint	White	Dull	Medium	Opaque	Nco	Heavy	17.9	15.1	3.5	0.88	Débitage	Blade fragment	distal fragment burnt
101954	Flint	Pink	Dull	Medium	Opaque	Nco	Heavy	12.2	15.5	2.7	0.66	Débitage	Blade fragment	distal fragment burnt
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	Heavy	17.9	14.7	4.3	1.12	Débitage	Flake	Tertiary Flake burnt
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	27.8	12.1	3.4	1.34	Débitage	Blade	Bladelet
101954	Flint	White	Dull	Fine	Opaque	nco	None	21	13.3	4.1	0.99	Débitage	Blade fragment	Proximal fragment Blade burnt
101954	Flint	white	Dull	Fine	Opaque	Nco	None	19.8	19.1	4	1.24	Débitage	Blade fragment	distal fragment Blade burnt
101954	Flint	White	Dull	Fine	Opaque	Nco	None	28.7	15	5	2.31	Débitage	Blade fragment	Mesial fragment burnt Blade
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	21.4	13	30	0.98	Débitage	Flake fragment	Lateral fragment Flake soft hammer
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	17	10	2.8	0.46	Débitage	Chip	
101954	Chert	Red	Shiny	Fine	Opaque	NcoD	None	14.6	11.7	3.4	0.68	Débitage	Chip	
101954	Chert	Red	Dull	Fine	Opaque	Nco	None	31.5	17.4	4.7	2.59	Débitage	Chip	
101954	Chert	Red	Shiny	Fine	opaque	Nco	None	17.7	10.4	3.7	0.63	Débitage	Chip	
101954	Flint	Pink	Dull	Fine	Opaque	Nco	None	22.7	12.7	2.3	0.82	Débitage	Blade fragment	Proximal fragment Bladelet burnt
101954	Flint	White	Dull	Fine	Opaque	Nco	None	14.4	11.1	3.3	0.58	Débitage	Chip	
101954	Flint	Light grey	Dull	fine	Opaque	Nco	None	18.4	6.9	1.4	0.23	Débitage	Sieved Chip	
101954	Flint	Grey	Dull	Fine	Opaque	Nco	None	19.6	13.3	3.7	0.9	Débitage	Blade fragment	Bladelet
101954	Flint	white	Dull	Fine	Opaque	Nco	None	14.5	11.8	2.8	0.49	Débitage	Blade fragment	Bladelet, distal fragment, burnt
101954	Flint	Cream	Dull	Fine	Opaque	Nco	None	15.7	21.4	5.2	1.84	Débitage	Flake fragment	Secondary Flake
101954	Flint	Grey	Dull	Fine	Opaque	NcoD	None	18.3	12.4	5.8	1.74	Débitage	Blade fragment	Primary Blade
101954	Flint	Light grey	Dull	Fine	Opaque	NcoD	None	22.6	9.2	5.6	0.91	Débitage	Chip	
101954	Flint	Cream	Dull	Medium	Opaque	Nco	None	36.8	13.8	4.8	2.23	Débitage	Blade	Bladelet
101954	Flint	Cream	Dull	Medium	Opaque	Nco	Heavy	43.8	19.6	7.8	6.21	Débitage	Blade	Soft hammer

101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	41.7	11.9	2.4	1.35	Débitage	Blade	Bladelet
101954	Flint	Light grey	Dull	Fine	Translucid	Nco	None	35	15.1	4	1.63	Débitage	Flake	Tertiary Flake, triangular shaped soft hammer
101954	Flint	Grey	Dull	Fine	Opaque	Nco	None	24.8	12.4	3.5	1.3	Débitage	Blade fragment	Mesial frag. Blade burnt
101954	Flint	Black	Shiny	Fine	Opaque	Nco	None	29.1	26.2	7	4.59	retouched tool	Scraper	Side scraper
101954	Flint	Light brown	Medium	Fine	Opaque	NcoD	None	31	35.7	9.1	10.27	Débitage	Flake	Primary Flake
101954	Flint	Grey	Shiny	Fine	Opaque	NcoD	None	31.2	22.5	4.7	3.92	Débitage	Flake	Primary Flake
101954	Flint	Grey	Shiny	Fine	Opaque	NcoD	None	46.1	23	8.3	10.8	Débitage	Flake	Primary Flake from a nodule
101954	Flint	White	Dull	Fine	Opaque	Nco	Heavy	37.3	26.6	10.4	10.08	Débitage	Blade fragment	Mesial frag tertiary Blade burnt
101954	Flint	Grey	Shiny	Fine	Opaque	Nco	Heavy	14.4	8.6	3.6	0.44	Débitage	Chip	
101954	Flint	Dark grey	Shiny	Fine	Translucid	Nco	None	13.4	18.1	4.1	1.04	Débitage	Flake	Tertiary Flake
101954	Flint	grey	Shiny	Fine	Translucid	NcoD	None	21.4	8.6	5.5	0.88	Débitage	Chip	
101954	Flint	Orange	Medium	Fine	Translucid	Nco	None	21.5	14	3.3	0.76	Débitage	Flake	Tertiary Flake
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	33.1	21.8	7.1	4.26	Débitage	Flake	Tertiary Flake. Soft hammer
101954	Flint	Dark grey	Shiny	Fine	Opaque	Nco	None	17.4	16.7	4.6	1.48	Débitage	Blade fragment	Proximal fragment tertiary Blade, soft hammer.
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	33.2	16.3	4	2.1	Débitage	Blade fragment	
101954	Flint	Grey	Shiny	Fine	Opaque	Nco	None	16.3	6.8	1.8	0.22	Débitage	Burin spall	
101954	Flint	Cream	Shiny	Fine	Opaque	Nco	None	17.3	6.8	2.2	0.27	Débitage	Burin spall	
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	None	23.4	9.8	3.4	1.16	Débitage	Blade fragment	Distal fragment Bladelet
101954	Flint	Orange	Shiny	Fine	Opaque	Nco	None	37	11.4	4	1.63	Débitage	Blade	Bladelet
101954	Flint	Light grey	Dull	Fine	Opaque	Nco	Medium	27.6	10.1	3.4	0.88	Débitage	Blade	Bladelet
101954	Flint	White	Dull	Fine	Opaque	Nco	Heavy	22.5	7	2	0.34	Débitage	Blade	Bladelet
101954	Flint	Grey	Dull	Fine	opaque	Nco	None	9.7	9.5	2	0.27	Débitage	Chip	
101954	Flint	Grey	Shiny	Fine	Translucid	Nco	None	14.7	8.3	2.1	0.34	Débitage	Blade	Bladelet
101954	Flint	Grey	Dull	Fine	Opaque	Nco	None	15.2	20	4.2	1.02	Débitage	Chip	
101954	Flint	Grey	Dull	Medium	Opaque	Nco	None	13.5	10.3	2	0.42	Débitage	Blade	Mesial fragment Bladelet
101954	Flint	Light grey	Dull	Fine	Translucid	Nco	None	11.2	9.1	1.4	0.18	Débitage	Chip	
101954	Flint	Light grey	Dull	Medium	Opaque	Nco	None	36.1	16.1	3.3	1.83	Débitage	Flake	Tertiary Flake, soft hammer triangular shape
101954	Flint	Red	Shiny	Fine	Opaque	NcoD	None	32.5	26.2	23.2	21.52	Core	Core fragment	Single platform Blade core. Prismatic core.
101958	Flint	Light grey	Dull	Fine	Opaque	Nco	None	31.4	15.8	4.2	1.53	Débitage	Blade	Bladelike Flake 685
101958	Flint	Light grey	Shiny	Fine	Translucid	Nco	None	30.7	12.9	13.3	51.3	Core	Core fragment	Multi-platform blade core
101969	Flint	Light grey	Dull	Fine	Opaque	Nco	None	1.5	0.94	0.31	7.58	Débitage	Flake	Tertiary Flake. triangular shape, hard hammer
102063	Flint	Cream	Medium	Fine	Opaque	Nco	None	21.9	9.3	3.2	0.83	Débitage	Blade	Bladelet
102063	Flint	Orange	Shiny	Fine	Opaque	Nco	None	39.8	20.7	3.9	4.25	Débitage	Blade	Tertiary Blade
102063	Flint	Light grey	Shiny	Fine	Opaque	Nco	Medium	28.8	19.4	6.2	4.01	Débitage	Blade	Bladelike Flake.
102063	Tuff	Cream	Dull	Fine	Opaque	CoD	Medium	44.8	23.2	9.4	9.82	Débitage	Flake	Primary Flake.
102082	Chert	Black	Dull	Fine	Opaque	Nco	None	32.7	20.3	5.8	3.12	Débitage	Flake	Tertiary Flake
102082	Flint	Orange	Shiny	Fine	Opaque	Nco	None	9.8	16.4	9.9	1.62	Débitage	Chip	
102082	Chert	Black	Dull	Fine	Opaque	Nco	None	39.1	15	16	8.97	Débitage	Flake fragment	Secondary Flake. Hard hammer.
102082	Chert	Grey	Dull	Fine	Opaque	Nco	None	20.4	30.1	5.2	2.9	Débitage	Flake fragment	Mesial fragment
102099	Flint	Brown	Dull	Medium	Opaque	NcoD	None	22.5	53.7	21	15.92	Débitage	Core preparation Flake	core face rejuvenation Flake
102300	Flint	Light grey	Dull	Fine	Opaque	Nco	None	1.88	1.06	0.8	19.46	Core	Core fragment	Multi-platform Flake core.
102314	Flint	White	Dull	Coarse	Opaque	Nco	Medium	0.75	1.01	0.14	1.78	Débitage	Flake fragment	Tertiary Flake.
102314	Flint	Cream	Dull	Coarse	Opaque	Nco	Medium	1.45	1.14	0.36	8.04	Débitage	Blade fragment	Tertiary Blade. Proximal fragment
102314	Flint	Light grey	Medium	Fine	Opaque	Nco	None	0.49	0.64	0.13	0.61	Débitage	Chip	Erraillure SF#1368
102314	Chert	Brown	Dull	Fine	Opaque	NcoD	None	31.9	19.8	9.6	6.71	Débitage	Blade fragment	Distal fragment secondary Blade
102314	Flint	White	Dull	Fine	Opaque	NcoD	None	33.2	20.8	6	4.09	Débitage	Flake	Primary Flake. Soft hammer. Triangular shape.
102316	Chert	Black	Dull	Fine	Opaque	NcoD	None	29.6	33.3	5.9	7.28	Débitage	Flake fragment	Primary Flake distal fragment
102327	Esquist	Grey	Dull	NA	Opaque	coD	None	51.6	20.8	8.4	12.93	Other	whetstone	Triangular shape.
102333	Chert	Black	Dull	Cherty	Opaque	Nco	None	0.77	0.33	0.09	0.48	Débitage	Chip	Micro Bladelet.
102344	Chert	Black	Dull	Cherty	Opaque	Nco	None	3.74	1.62	0.46	19.9	Débitage	Flake	Tertiary Flake. Hard hammer
102344	Flint	Cream	Dull	Fine	Opaque	Nco	None	1.78	0.63	0.32	6.11	Débitage	Core preparation Flake	Rejuvenation Flake tablet (SF#1411)
102344	Flint	Light grey	Medium	Fine	Opaque	Nco	None	0.87	0.72	0.92	11.55	Core	Core fragment	single platform Blade core. Prismatic core SF#1396
102344	Flint	Honey	Medium	Fine	Opaque	NcoD	Light	0.96	0.79	0.27	3.69	Débitage	Flake	Primary Flake. Soft hammer
102375	Flint	Honey	Dull	fine	Opaque	Nco	None	0.79	1.38	0.79	22.82	Core	Core fragment	Multi-platform Flake core.
102416	Flint	Cream	Dull	Medium	Opaque	NcoD	Light	0.77	0.67	0.14	1.48	Débitage	Chip	SF#1395
102416	Flint	Cream	Dull	Fine	Opaque	Nco	None	0.72	0.32	0.12	0.52	Débitage	Chip	Micro Bladelet SF#1394
102501	Chert	Black	Dull	Fine	Opaque	Nco	None	29	25.6	8.6	7.18	Débitage	Flake	Tertiary Flake. Hard hammer.
102530	Flint	Cream	Dull	Fine	opaque	Nco	None	20.2	45	9.3	7.14	Débitage	Flake fragment	Proximal fragment. Tertiary Flake. Hard hammer.
102530	Flint	Orange	Shiny	Fine	Opaque	Nco	None	30.5	11.8	7	1.39	Débitage	Core preparation Flake	Crested Bladelet

102530	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	28.3	11.2	17.3	6.49	Débitage	Core fragment	Unclassifiable core fragment
102571	Flint	Light grey	Dull	Fine	Opaque	Nco	None	33.8	10.2	4.7	1.39	Débitage	Blade	Bladelet
102571	Chert	Black	Dull	Fine	Opaque	Nco	None	27	14.6	5.1	1.64	Débitage	Flake fragment	Tertiary Flake. Lateral Flake
102571	Chert	Black	Dull	Fine	Opaque	Nco	None	47.5	45.7	12.3	18.49	Débitage	Flake	Tertiary Flake. Hard hammer.
102576	Flint	Light grey	Dull	Medium	opaque	NcoD	None	28.9	21.2	10.6	4.66	Débitage	Flake	Primary Flake.
102576	Flint	Grey	Shiny	Fine	opaque	Nco	None	29.2	13.3	5.9	1.9	Débitage	Chip	
102576	Flint	Light grey	Dull	Fine	opaque	Nco	None	24.2	10.6	3.6	0.94	Débitage	Blade fragment	Bladelet. Proximal fragment.
102576	Flint	Grey	Shiny	Fine	opaque	Nco	None	14.8	15.6	2.4	0.6	Débitage	Chip	
102576	Flint	Black	Dull	Fine	Opaque	Nco	None	21.2	14.1	4.7	1.62	Débitage	Flake fragment	Overshoot.
102576	Chert	Black	Dull	Fine	Opaque	Nco	None	33.6	27	4.9	4.98	Débitage	Flake	Tertiary Flake. Hard Hammer.
102577	Flint	Cream	Dull	Fine	Opaque	Nco	None	39.8	25.1	10.6	9.26	Débitage	Blade fragment	Proximal fragment Blade
102577	Flint	Grey	Shiny	Fine	Opaque	Nco	None	36	11.6	5	1.48	Débitage	Core preparation Flake	Crested Blade
102577	Flint	Cream	Shiny	Fine	Opaque	NcoD	None	24.4	21.4	5.8	3.12	Débitage	Flake	Secondary Flake. Soft hammer
102621	Flint	Light grey	Dull	Fine	Opaque	Nco	None	32.7	14.6	6.3	2.39	Débitage	Blade	Bladelet
102621	Flint	Grey	Shiny	Fine	Opaque	Nco	None	33.1	25.8	9.7	6.85	Débitage	Flake	Tertiary Flake.
102621	Flint	Light grey	Shiny	Fine	opaque	coD	Heavy	18.5	15.3	5.1	1.5	Débitage	Flake	Primary Flake.
102621	Flint	Grey	Shiny	Fine	Opaque	Nco	None	20.1	11.2	4.1	0.82	Débitage	Blade fragment	Distal fragment Bladelet.
102621	Flint	Grey	Shiny	Fine	Opaque	Nco	None	22.4	23.8	8.2	4.59	Retouched tool	Scraper	Thumbnail scraper
102621	Flint	Cream	Dull	Fine	Opaque	Nco	None	23.1	13	2.5	0.67	Débitage	Blade	Bladelet
102642	Flint	Cream	Shiny	Fine	Opaque	NcoD	None	19.9	14.7	10.1	2.97	Débitage	Chip	
102642	Flint	Brown	Shiny	Fine	Translucid	Nco	None	16.5	16.8	4.8	1.04	Débitage	Flake fragment	Tertiary Flake 1906
102642	Flint	Grey	Dull	Fine	Opaque	Nco	None	26.9	14.6	6.1	2.44	Débitage	Blade fragment	Mesial fragment Bladelet
102642	Flint	White	Shiny	Fine	Translucid	Nco	None	23.3	11.6	3.2	0.71	Débitage	Chip	Chip
102642	Flint	Light grey	Dull	Fine	Translucid	Nco	None	22.8	9.3	2.5	0.52	Débitage	Blade	Bladelet
102642	Flint	Cream	Shiny	Fine	Translucid	Nco	None	21.7	17.4	3.8	1.5	Débitage	Blade fragment	Proximal fragment Blade. Soft hammer
102642	Flint	Dark grey	Shiny	Fine	Translucid	Nco	Light	12.2	9.9	1.3	0.19	Débitage	Blade fragment	distal fragment Bladelet
102642	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	16.1	11.7	2.5	0.57	Débitage	Blade fragment	Proximal fragment Blade. Soft hammer
102642	Flint	Cream	Dull	Fine	Opaque	Nco	None	9.6	13.5	7.6	1	Débitage	Chip	
102642	Chert	Grey	Dull	Fine	Opaque	Nco	None	25.8	32.3	5.5	4.79	Débitage	Flake	Primary Flake. Hard hammer
102642	Flint	Grey	Dull	fine	Opaque	coD	None	28	22.6	9.2	6.81	Débitage	Flake	Primary Flake. Nodule
102642	Flint	Grey	Shiny	fine	Opaque	Nco	None	9.6	11	2.2	0.27	Débitage	Blade	Bladelet Mesial fragment.
102642	Flint	Dark grey	Shiny	fine	Opaque	Nco	None	14.1	9.7	2.9	0.46	Débitage	Blade	Proximal fragment Bladelet
102642	Flint	Yellow	Shiny	Fine	Translucid	Nco	None	21.9	14.5	8.4	2.46	Débitage	Chip	
102642	Flint	Cream	Shiny	Fine	Opaque	Nco	None	30.4	17.6	7.2	3.24	Débitage	Blade	Bladelike Flake.
102642	Flint	White	Dull	Fine	Opaque	Nco	None	20.6	13.7	2.2	0.72	Débitage	Flake	tertiary Flake
102642	Flint	White	Dull	Fine	Opaque	Nco	None	23.7	10.9	3.1	0.97	Débitage	Blade fragment	Bladelet. Proximal fragment
102642	Flint	Orange	Shiny	Fine	Opaque	Nco	None	56.3	47.4	14.1	44.03	Retouched tool	Scraper	Circular scraper
102642	Flint	Light grey	Shiny	Fine	Opaque	nco	None	23.8	8.8	2	0.43	Débitage	Burin spall	burin spall
102642	Flint	Cream	Dull	Fine	Opaque	Cnco	None	11	4	8.6	0.24	Débitage	Blade fragment	Bladelet mesial fragment
102642	Flint	White	Dull	Fine	Opaque	Nco	None	10.2	8.3	1.9	0.17	Débitage	Blade fragment	Bladelet proximal fragment
102642	Chert	Black	Dull	Fine	Opaque	Nco	None	37.1	35.8	8.6	14.18	Débitage	Flake	Tertiary Flake.
102642	Flint	Light grey	Dull	Fine	Opaque	Nco	None	21	24.6	11.1	5.94	Débitage	Blade fragment	Mesial fragment tertiary Blade.
102643	Chert	Black	Dull	Fine	Opaque	Nco	None	45.3	23.8	6.2	4.83	Débitage	Flake	Tertiary Flake
102690	Flint	Light grey	Dull	Fine	Opaque	NcoD	None	9.7	17.2	3.4	0.64	Débitage	Chip	
102690	Flint	Pink	Shiny	Fine	Opaque	Nco	None	18.8	9.5	5.3	1.05	Débitage	Chip	
102690	Flint	Orange	Dull	Fine	Opaque	Nco	None	23.2	8.1	3.4	0.55	Débitage	Blade	Bladelet
102690	Flint	Grey	Medium	Fine	Opaque	Nco	None	16.2	11.7	2.7	0.62	Débitage	Blade fragment	Distal fragment Bladelet
102690	Chert	Grey	Dull	Coarse	Opaque	Nco	None	59.5	64	14.3	47.64	Débitage	Flake fragment	Secondary Flake. Hard hammer.
102692	Chert	B	Dull	Fine	Opaque	Nco	None	23.8	12.2	4	1.23	Débitage	Flake	Tertiary Flake. Hard hammer.
102692	Flint	Grey	Shiny	Fine	Opaque	Nco	Medium	34.4	17.1	7	4.86	Débitage	Blade	Bladelike Flake
102696	Flint	Light grey	Shiny	Fine	Opaque	Nco	Light	25.9	9.4	3.2	0.76	Débitage	Blade	Bladelet
102711	Flint	Light grey	Dull	Fine	Opaque	Nco	None	12.5	7.4	1.8	0.17	Débitage	Chip	
102711	Flint	Light grey	Dull	Fine	Opaque	Nco	None	16.5	12.2	3	0.66	Débitage	Chip	
102711	Flint	Orange	Dull	Fine	Opaque	Nco	None	47.7	21.2	7.3	5.05	Débitage	Core preparation Flake	crested Blade
102711	Flint	Light grey	Dull	Fine	Opaque	Nco	None	17	16.3	3.41	1.33	Débitage	Flake	Primary Flake
102711	Flint	Light grey	Shiny	Fine	Translucid	Nco	None	12.7	7	1.5	0.13	Débitage	Burin spall	Burin spall
102712	Flint	Cream	Shiny	Fine	Opaque	NcoD	None	26.2	16.1	5	2.48	Débitage	Flake	Secondary Flake.
102726	Chert	black	Dull	Fine	Opaque	Nco	None	26.2	37	16	16.22	Core	Core fragment	Unclassifiable core
102727	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	18.8	7.3	3.6	0.63	Débitage	burin spall	Burin spall
102727	Flint	Light grey	Medium	Fine	Opaque	NcoD	None	28.2	20.2	6.4	4.13	Débitage	Flake	Tertiary Flake. Hard hammer



102727	Flint	Light grey	Dull	Fine	Opaque	Nco	None	25.7	17.8	6.5	2.97	Débitage	Flake	Tertiary Flake. Hard hammer
102727	Quartzite	Cream	Dull	Coarse	Opaque	coD	None	50.8	31.2	12.6	15.34	Débitage	Flake fragment	Primary Flake.
102727	Flint	Light grey	Dull	Medium	Opaque	coD	None	56.1	46.1	18.9	55.75	Débitage	Flake	Primary Flake. Flint nodule.
102728	Flint	Light grey	Dull	Fine	Opaque	NcoD	Heavy	23.3	19	8.2	3.52	Débitage	Flake	Secondary Flake.
102728	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	20.7	17.2	9.1	3.07	Débitage	Chip	
102728	Tuff	Cream	Dull	Fine	Opaque	Nco	None	39.3	18.8	7.8	5.21	Débitage	Blade	Secondary Blade.
102728	Flint	Light grey	Dull	Fine	Opaque	Nco	Heavy	17.2	18.6	5.7	2.09	Débitage	Blade fragment	Distal fragment.
102728	Tuff	White	Dull	Fine	Opaque	Nco	None	18.7	7.2	2	0.3	Débitage	Burin spall	Burin spall
102728	Chert	Black	Dull	Fine	Opaque	Nco	None	18.5	10.8	3.3	0.61	Débitage	Blade fragment	Bladelet. Distal fragment
102728	Tuff	White	Dull	Fine	Opaque	Nco	None	15.4	11.8	5	0.75	Débitage	Chip	
102728	Chert	black	Dull	Fine	Opaque	Nco	None	24.7	17.8	7.4	1.79	Débitage	Chip	
102728	Tuff	Grey	Dull	Coarse	Opaque	CoD	None	27.7	25.3	8.8	3	Débitage	Flake	Primary Flake. Hard hammer.
102728	Flint	Light grey	Shiny	Fine	Opaque	NcoD	Heavy	16.8	11.5	3.3	0.74	Débitage	Blade fragment	Bladelet. Distal fragment
102728	Flint	Orange	Shiny	Fine	Opaque	Nco	None	34.2	21.8	7.6	4.53	Débitage	Flake	Secondary Flake.
102729	Flint	Light grey	Shiny	Fine	Opaque	Nco	None	15.6	25.3	3.5	1.43	Débitage	Flake fragment	Tertiary Flake. Proximal fragment.
102729	Flint	Light grey	Shiny	Fine	Opaque	Nco	Light	16.4	10.6	3.9	0.86	Débitage	Blade fragment	Proximal fragment Bladelet
102729	Flint	Cream	Shiny	Fine	Opaque	Nco	None	26.5	14.3	3.3	1.46	Débitage	Blade fragment	Bladelet. Soft hammer
102729	Chert	Black	Dull	Fine	Opaque	Nco	None	27.4	25.9	11.8	12.39	Core	Core fragment	Unclassifiable core fragment
102729	Flint	Cream	Dull	Fine	Opaque	NcoD	None	18	22.2	18.5	17.22	Core	Core fragment	Single platform Blade core. Trapezoidal core.
102730	Flint	Light grey	Dull	Fine	opaque	Nco	None	22.1	16.4	5.5	1.88	Débitage	Flake	Tertiary Flake.
102730	Chert	Black	Dull	Fine	Opaque	Nco	None	33.1	24.2	8.6	4.55	Débitage	Flake fragment	Tertiary Flake. Hard hammer
102730	Flint	Orange	Shiny	Fine	Opaque	Nco	None	14.9	2.8	1.6	0.1	Débitage	Burin spall	Burin spall
102778	Flint	Orange	Dull	Fine	Translucid	Nco	None	24.3	8.2	3.4	0.64	Débitage	Blade fragment	Bladelet. Distal fragment.
102783	Chert	Black	Dull	Fine	Opaque	Nco	None	22	13.1	9.3	2.37	Débitage	Chip	
102806	Flint	Light grey	Dull	Fine	Opaque	Nco	Light	50.5	11.1	4.6	2.61	Débitage	Blade	Tertiary Blade. Soft hammer.
102866	Flint	Grey	Medium	Fine	Opaque	Nco	None	25.6	12.1	4.4	1.14	Débitage	Blade fragment	Bladelet. Distal fragment.
102866	Chert	Black	Dull	Fine	Opaque	Nco	None	32	31.1	3.5	3.17	Débitage	Flake	Tertiary Flake. Soft hammer.
102866	Chert	Black	Dull	Fine	Opaque	Nco	None	37.4	21.2	6.1	4.34	Débitage	Flake fragment	Tertiary Flake. Hard hammer
102866	Flint	Light grey	Shiny	Fine	Opaque	NcoD	Heavy	40.2	14.8	8.4	4.85	Débitage	core preparation Flake	Core edge preparation Flake.
102866	Flint	Light grey	Dull	Fine	Opaque	Nco	None	25.4	14.9	4.5	1.44	Débitage	Blade fragment	distal fragment Bladelet
ET 2159	Flint	Light grey	Dull	Fine	Opaque	NcoD	Heavy	24	15.8	4.6	1.91	Débitage	Flake	Secondary Flake burnt 1005
US	Flint	Pink	Medium	Fine	Opaque	Nco	None	0.75	0.37	0.11	0.51	Débitage	Chip	
US	Flint	Grey	Medium	Fine	Opaque	Nco	Heavy	36.8	18.6	6.6	5.51	Débitage	Blade fragment	Tertiary Blade mesial fragment
US	Flint	Brown	Medium	Fine	Opaque	Nco	None	22.8	25.5	22	8.6	Core	Core fragment	Multi-platform Flake core
US	Chert	Grey	Dull	Fine	Opaque	Nco	None	33.6	16	6	2.57	Débitage	Flake	Tertiary Flake. Hard hammer
US	Flint	Light grey	Dull	Fine	Opaque	NcoD	None	44.9	31.5	23.1	27.63	Core	Core fragment.	Multi-platform Bladelets core
US	Chert	Red	Dull	Fine	Opaque	Nco	None	35.4	25	8.7	12.23	retouched tool	Knife	Distal frag unclassifiable knife
US	Flint	Cream	Dull	Fine	Opaque	CoD	Heavy	36.1	21	5.9	4.93	Débitage	Blade	Tertiary Blade, hard hammer, burnt
US	Chert	Black	Dull	Fine	Opaque	Nco	None	24.2	33.4	13.6	11.19	Core	Core fragment	Single platform Flake core
US	Flint	White	Dull	Fine	Opaque	NcoD	Heavy	27.4	22.6	20	15.1	Core	Core fragment	Multi-platform Flake core burnt
US	Chert	Grey	Dull	Medium	Opaque	CoD	None	68.6	32.3	13.4	24.19	Débitage	Blade	Primary Blade. Hard hammer
US	Chert	Grey	Dull	Medium	Opaque	CoD	None	27.5	31.9	6.3	6.21	Débitage	Flake	Tertiary Flake. Hard hammer
US	Chert	Grey	Dull	Medium	Opaque	CoD	None	31.6	36.2	14.9	20.24	Débitage	Flake	Secondary Flake, distal fragment.
US	Flint	White	Medium	Fine	Opaque	Nco	None	19.5	9.2	1.6	0.47	Débitage	Chip	
US	Flint	Cream	Dull	Medium	Opaque	Nco	None	17.4	12.5	4.7	0.96	Débitage	Chip	
US	Flint	Cream	Shiny	Fine	Translucid	CoD	None	30	21	6.9	3.43	Débitage	Flake	Primary Flake from a nodule
US	Chert	Black	Dull	Fine	Opaque	Nco	None	19.7	18.5	6	2.41	Débitage	Flake	Tertiary Flake
US	Flint	Cream	Dull	Fine	Opaque	Nco	None	30.1	12.5	2.7	1	Débitage	Blade	Bladelet. Proximal fragment
US	Chert	Black	Dull	Fine	Opaque	Nco	None	25.9	17.8	7.3	4.02	Débitage	Blade	Proximal fragment Blade
US	Chert	Black	Dull	Medium	Opaque	Nco	None	43.9	37.4	11.4	18.96	Débitage	Flake	Tertiary Flake. Hard hammer
US	Flint	White	Shiny	Fine	Opaque	Nco	Heavy	26.6	15.6	5.1	2.48	Débitage	Blade fragment	Proximal fragment tertiary. Blade.
US	Flint	White	Shiny	Fine	Opaque	Nco	Heavy	34.8	14.7	7.1	3.98	Débitage	Blade	Secondary Blade. Soft hammer.
US	Flint	Light grey	Medium	Fine	Opaque	NcoD	Heavy	21	36.3	24.7	13.95	Core	core fragment	Unclassifiable core. Nodule
US	Flint	White	Dull	Fine	opaque	Nco	None	26	11.7	3.2	1.41	Débitage	Blade	Bladelet
US	Flint	White	Dull	Fine	Opaque	Nco	Heavy	16.7	13.4	6.1	1.31	Débitage	Blade fragment	Proximal fragment of a Blade. Burnt.
US	Flint	White	Dull	Fine	Opaque	NcoD	Heavy	24.8	16.6	8.4	3.8	Débitage	Flake fragment	secondary Flake
US	Flint	Light grey	Dull	Fine	Opaque	Nco	Light	24	10.2	5.5	1.02	Débitage	burin spall	burin spall
US	Flint	Cream	Dull	Fine	Opaque	Nco		31.8	14.8	4.4	1.87	Débitage	Blade	Bladelet
US	Chert	Black	Dull	Fine	Opaque	Nco	None	29.1	19.2	10	5.56	Débitage	Flake	Primary Flake. Soft hammer
US	Flint	White	Dull	Fine	Opaque	Nco	None	24.3	13.5	4.5	1.25	Débitage	Flake fragment	Tertiary Flake. Lateral fragment.

US	Flint	Grey	Shiny	Fine	Opaque	Nco	None	12.5	15.4	1.7	0.44	Débitage	Chip	
US	Flint	Pink	Shiny	Fine	Opaque	CoD	Light	37.7	1.62	7.2	5.7	Débitage	Blade	Primary Blade.

Table 5.4: Quantification of Slate by Context

Site	Con	SF Δ	Material	Qty	Wgt (g)	Worked?	Notes
Wylfa Hd	10.0508		Slate	1	5871	N	None
Wylfa Hd	10.1011		Slate	1	12465	N	Plain slate, no marks
Wylfa Hd	10.1339		Slate	1	6993	?	
Wylfa Hd	10.1375		Slate	1	15000	?	
Wylfa Hd	10.1559		Slate	1	8658	N	
Wylfa Hd	10.1559		Slate	1	8993	?	
Wylfa Hd	10.1559		Slate	1	5021	N	Headstone, no tool-marks
Wylfa Hd	10.1559		Slate	1	15000	N	
Wylfa Hd	10.16094		Slate	1	15000	N	Cist slab, roughly hewn
Wylfa Hd	10.1723		Slate	1	11967	N	None
Wylfa Hd	10.1726		Slate	1	15000	Y	CE - capstones
Wylfa Hd	10.1726		Slate	1	15000	Y	CE - capstones
Wylfa Hd	10.1726		Slate	1	2251	N	None - capstones
Wylfa Hd	10.1726		Slate	1	1519	N	None - capstones
Wylfa Hd	10.1726		Slate	1	825	Y	CE - capstones
Wylfa Hd	10.1726		Slate	2	1122	N	None - capstones
Wylfa Hd	10.1726		Slate	1	282	Y	CE - capstones
Wylfa Hd	10.1726		Slate	1	1708	N	None - capstones
Wylfa Hd	10.1726		Slate	1	3120	N	None - capstones
Wylfa Hd	10.1726		Slate	1	13968	Y	CE - capstones
Wylfa Hd	10.1506.02		Slate	1	15000	?	
Wylfa Hd	10.1506.04		Slate	1	7580	N	
Wylfa Hd	10.1506.05		Slate	1	10601	?	
Wylfa Hd	10.1506.05		Slate	1	10337	?	
Wylfa Hd	10.1581.03		Slate	1	6603	N	None
Wylfa Hd	10.1609.10		Slate	1	1266	N	None
Wylfa Hd	10.1694 G348		Slate	1	6208	N	Head or foot board? No marks
Wylfa Hd	10.1738.01		Slate	1	9693	?	
Wylfa Hd	10.1738.02		Slate	2	4424	N	
Wylfa Hd	10.1738.06		Slate	1	4163	?	
Wylfa Hd	10.1738.10		Slate	1	1654	?	
Wylfa Hd	10.1738.13		Slate	1	3832	N	Capstone 13
Wylfa Hd	10.1738.14		Slate	1	10695	N	
Wylfa Hd	10.1738.15		Slate	1	1768	N	Capstone 15
Wylfa Hd	10.1738.15		Slate	1	2071	?	Capstone 15??
Wylfa Hd	10.1738.18		Slate	1	11952	?	Capstone
Wylfa Hd	10.1738.19		Slate	1	657	N	
Wylfa Hd	10.1738.20		Slate	1	3803	N	Capstone 20
Wylfa Hd	10.1738.23		Slate	1	484	N	
WNBA Wylfa Hd	u/s	302	Slate	1	8892	N	
WNBA Wylfa Hd	u/s	303	Slate	1	5458	N	
WNBA Wylfa Hd	u/s	305	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	306	Slate	1	4692	N	
WNBA Wylfa Hd	u/s	307	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	308	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	310	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	311	Slate	1	15000	Y	
WNBA Wylfa Hd	u/s	312	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	313	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	314	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	316	Slate	1	4389	N	
WNBA Wylfa Hd	u/s	317	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	318	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	320	Slate	1	15000	?	

WNBA Wylfa Hd	u/s	321	Slate	1	15000	Y	
WNBA Wylfa Hd	u/s	322	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	322	Slate	1	5271	N	
WNBA Wylfa Hd	u/s	325	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	326	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	327	Slate	1	10418	N	
WNBA Wylfa Hd	u/s	330	Slate	1	15000	Y	
WNBA Wylfa Hd	u/s	331	Slate	1	12304	N	
WNBA Wylfa Hd	u/s	333	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	334	Slate	1	15000	Y	
WNBA Wylfa Hd	u/s	336	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	337	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	338	Slate	1	11365	N	
WNBA Wylfa Hd	u/s	339	Slate	1	10808	N	
WNBA Wylfa Hd	u/s	340	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	342	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	343	Slate	1	3209	N	
WNBA Wylfa Hd	u/s	344	Slate	1	20000	N	
WNBA Wylfa Hd	u/s	345	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	346	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	346	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	347	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	348	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	350	Slate	1	15000	N	
WNBA Wylfa Hd	u/s	351	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	352	Slate	1	15000	?	
WNBA Wylfa Hd	u/s	355	Slate	1	10495	?	
WNBA Wylfa Hd	u/s		Slate	1	15000	Y	
WNBA Wylfa Hd	u/s		Slate	1	15000	N	
WNBA Wylfa Hd	u/s		Slate	1	20000	N	
Pallet 161 - Wylfa Hd	u/s		Slate	1	1595	N	Plain slate, no marks. <b>NB: pallet 161 has tag G.062 (10.??)</b>
Pallet 161 - Wylfa Hd	u/s		Slate	1	1247	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1528	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2459	?	CE?
Pallet 161 - Wylfa Hd	u/s		Slate	1	2017	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2494	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2254	?	Possible tool-marks, more likely natural striations
Pallet 161 - Wylfa Hd	u/s		Slate	1	2269	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1342	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	10000	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	10884	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	5479	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	5926	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	11080	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	12455	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	805	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	757	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2391	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	10971	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1381	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	4262	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	165	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1575	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	7771	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1472	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2175	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	4453	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	4733	N	Plain slate, no marks

Pallet 161 - Wylfa Hd	u/s		Slate	1	3700	N	Plain slate, strange crystal formation along one edge
Pallet 161 - Wylfa Hd	u/s		Slate	1	3490	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	12363	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	3838	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	2811	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	131	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	719	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	15397	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	6	1986	N	Plain slates, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	10476	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	3516	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	1535	N	Plain slate, no marks
Pallet 161 - Wylfa Hd	u/s		Sandstone	1	5836	N	Block, no sign of dress/tool marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	Crystal formation, no tool marks
Pallet 161 - Wylfa Hd	u/s		Slate	1	793	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	11273	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	2	1986	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	8588	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	2	4532	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	9192	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	2	3073	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	10906	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	12174	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	15000	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	9577	N	None
Pallet 161 - Wylfa Hd	u/s		Slate	1	9505	N	None
				153	1248192		

Table 5.5: Roman coins

Con	SF Δ	Material	Period	Denomination	Cond	Wear	Mint	In the name of/ in the reign of	Date (AD)	Reece period	Conservation?	X-Ray?	Comment/ref
10.2581	1540	Cu	RB	<i>Centenionalis</i>	good	mw	Aquileia	Valentinian I	365-3677	19	Yes and undertaken	Yes and undertaken	RCV V 19493. RIC ix, p.95,9a
10.1918	639	Cu	RB	<i>As</i>	poor	hw	Rome	Domitian	85	4	Yes and undertaken	Yes and undertaken	A Flavian <i>As</i> in very poor worn condition. Tentative ID as RCV I 2808. RIC 304(a)
10.276	1465	Cu	RB	Radiate copy	poor				270-280	13	Yes and undertaken	Yes and undertaken	Ext corroded coin nothing survives of original face on either obverse or reverse. ID made on flan size and composition

Key: Con = context, SF = Small Find Number; Cu = copper alloy; RB = Roman; Cond = condition; mw = medium wear; hw = high wear

Table 5.6: Finds from Environmental Samples

Context	Sample	Grave	Material	Qty	Wgt (g)	Period	Comments
10.2599	1688		Chert	1	5	-	
10.2815	1750		Chert	1	1	-	Worked
10.2238	1557		Clay Pipe	1	1	Post Med	Stem fragment
10.1635	1154	48	Cu Alloy	2	15	Roman-Early Med	Penannular brooch and pin fragment. Facetted flattened head Fowler Type G
10.0297	1347		Cu Alloy	1	1	-	Tiny fragment
10.2201	1537	383	Cu Alloy	1	1	-	Tiny fragment
10.2201	1538	383	Cu Alloy	1	1	-	Folded sheet fragment
10.2338	1603		Cu Alloy	1	1	-	Tiny fragment
10.2300	1618		Cu Alloy	5	1	-	Fragments
10.0703	417	124	Fe	3	4	-	Corroded unidentified fragments
10.1114	745		Fe	1	1	Roman-Post Med	Handmade nail
10.1635	1154	48?	Fe	1	2	Post Med?	Machine made. Some corrosion
10.1975	1379	175	Fe	1	4	Roman-Post Med	Corroded. Nail fragment? Square shaft
10.1986	1395	174	Fe	1	1	Roman?	Hobnail
10.2037	1428	139	Fe	2	1	-	Fragments
10.2052	1450	317	Fe	2	7	Roman-Med	Corroded fragment. Buckle? Brooch? Hooked at one end

10.2132	1462	29	Fe	1	1	-	Lump
10.1978	1510	368	Fe	1	1	Roman-Med	Corroded fragment. Buckle? Brooch? Hooked at one end
10.2293	1592		Fe	5	14	Roman-Post Med	Highly corroded fragments. Spatula?
10.2633	1644		Fe	1	2	Roman?	Hobnail
10.0746	456		Fe	1	3	Roman-Post Med	Corroded. Nail?
10.341	253		Fe/ Slag?		2	-	
10.2013	1404		Fe?	1	2	-	Lump
10.2243	1570	399	Fe?	1	1	-	Tiny fragment
10.2404	?		Fe?	1	11	-	Highly corroded object, charcoal within corrosion
10.1801	113	233	Fired Clay		1	-	
10.281	117	160	Fired Clay		18	-	
10.0378	193		Fired Clay		87	Prehistoric - Med	Daub / Furnace Lining?
10.0376	194	296	Fired Clay		1	Prehistoric - Med	
10.0389	199	213	Fired Clay		19	Prehistoric - Med	Daub
10.0400	211	213	Fired Clay		4	Prehistoric - Med	
10.0433	243	114	Fired Clay		2	Prehistoric - Med	
10.0435	245	114	Fired Clay		9	Prehistoric - Med	
10.0435	246	114	Fired Clay		7	Prehistoric - Med	
10.0499	249		Fired Clay		1	Prehistoric - Med	
10.0497	288	184	Fired Clay		1	Prehistoric - Med	
10.0606	351		Fired Clay		9	Prehistoric - Med	
10.0666	378	243	Fired Clay		14	Prehistoric - Med	
10.0666	378		Fired Clay		2	Prehistoric - Med	
10.0665	383	226	Fired Clay		9	Prehistoric - Med	
10.0665	383	226	Fired Clay		1	Prehistoric - Med	
10.0665	383	226	Fired Clay		19	Prehistoric - Med	
10.0665	385		Fired Clay		8	Prehistoric - Med	
10.0666	386	243	Fired Clay		50	Prehistoric - Med	
10.677	392	193	Fired Clay		7	Prehistoric - Med	
10.0645	399		Fired Clay		1	Prehistoric - Med	
10.0645	400		Fired Clay		1	Prehistoric - Med	
10.0476	405		Fired Clay		1	Prehistoric - Med	
10.0655/10.0703	415		Fired Clay		2	Prehistoric - Med	
10.0746	460	80	Fired Clay		1	Prehistoric - Med	
10.760	505	257	Fired Clay		3	Prehistoric - Med	
10.0848	532	248	Fired Clay		5	Prehistoric - Med	
10.0843	566		Fired Clay		20	Prehistoric - Med	
10.0843	567	415	Fired Clay		4	Prehistoric - Med	
10.0921	583		Fired Clay		1	Prehistoric - Med	
10.0923	592	244	Fired Clay		1	Prehistoric - Med	
10.0962	608	238	Fired Clay		3	Prehistoric - Med	
10.0964	609	238	Fired Clay		8	Prehistoric - Med	
10.0980	643		Fired Clay		1	Prehistoric - Med	
10.0976	649	228	Fired Clay		3	Prehistoric - Med	
10.1037	689	247	Fired Clay		9	Prehistoric - Med	
10.1077	717	295	Fired Clay		1	Prehistoric - Med	
10.1144	756	189	Fired Clay		1	Prehistoric - Med	
10.1173	786	276	Fired Clay		1	Prehistoric - Med	
10.1179	790		Fired Clay		10	Prehistoric - Med	
10.1008	840		Fired Clay		28	Prehistoric - Med	
10.1230	863	229	Fired Clay		39	Prehistoric - Med	
10.1259	875	59	Fired Clay		2	Prehistoric - Med	
10.1266	901		Fired Clay		1	Prehistoric - Med	
10.1323	920	325	Fired Clay		1	Prehistoric - Med	Furnace Lining?
10.1433	993		Fired Clay		1	Prehistoric - Med	
10.1557	1065	250	Fired Clay		13	Prehistoric - Med	Daub?
10.1557	1067		Fired Clay		9	Prehistoric - Med	
10.1557	1067	250	Fired Clay		20	Prehistoric - Med	
10.1553	1079		Fired Clay		1	Prehistoric - Med	
10.1549	1089	263	Fired Clay		1	Prehistoric - Med	

10.1601	1112		Fired Clay		8	Prehistoric - Med	
10.1601	1114	233	Fired Clay		18	Prehistoric - Med	
10.1638	1135		Fired Clay		1	Prehistoric - Med	
10.1603	1174		Fired Clay		2	Prehistoric - Med	
10.1761	1226		Fired Clay		1	Prehistoric - Med	
10.1764	1232		Fired Clay		31	Prehistoric - Med	Daub/ Furnace lining?
10.1827	1281	178	Fired Clay		1	Prehistoric - Med	
10.1800	1288	26	Fired Clay		7	Prehistoric - Med	
10.1847	1301	359	Fired Clay		1	Prehistoric - Med	
10.1762	1317		Fired Clay		2	Prehistoric - Med	
10.1884	1332		Fired Clay		1	Prehistoric - Med	
10.0297	1347		Fired Clay		55	Prehistoric - Med	
10.1927	1365	35	Fired Clay		13	Prehistoric - Med	
10.1950	1372		Fired Clay		14	Prehistoric - Med	
10.1970	1373	173	Fired Clay		10	Prehistoric - Med	
10.1992	1387	315	Fired Clay		3	Prehistoric - Med	
10.1986	1394	174	Fired Clay		3	Prehistoric - Med	
10.1986	1396	174	Fired Clay		3	Prehistoric - Med	
10.2006	1400		Fired Clay		53	Prehistoric - Med	Furnace Lining
10.2000	1403		Fired Clay		43	Prehistoric - Med	Furnace lining
10.2016	1408	369	Fired Clay		1	Prehistoric - Med	
10.2190	1411		Fired Clay		1	Prehistoric - Med	
10.2030	1420	380	Fired Clay		20	Prehistoric - Med	
10.2030	1421	30	Fired Clay		13	Prehistoric - Med	Daub?
10.2030	1422	380	Fired Clay		22	Prehistoric - Med	
10.2030	1424	380	Fired Clay		5	Prehistoric - Med	
10.2050	1435	371	Fired Clay		5	Prehistoric - Med	
10.2060	1446	373	Fired Clay		2	Prehistoric - Med	
?	1447	387	Fired Clay		4	Prehistoric - Med	
10.2052	1450	317	Fired Clay		7	Prehistoric - Med	
10.2052	1453	317	Fired Clay		4	Prehistoric - Med	
10.2132	1462	29	Fired Clay		11	Prehistoric - Med	
10.2139	1474		Fired Clay		8	Prehistoric - Med	Furnace lining?
10.2166	1482	376	Fired Clay		5	Prehistoric - Med	
10.2166	1483	376	Fired Clay		1	Prehistoric - Med	
10.2166	1484	376	Fired Clay		1	Prehistoric - Med	
10.2054	1490	388	Fired Clay		1	Prehistoric - Med	
10.1978	1510	368	Fired Clay		1	Prehistoric - Med	
10.2100	1515	387	Fired Clay		7	Prehistoric - Med	Furnace Lining
10.2100	1517	387	Fired Clay		1	Prehistoric - Med	
10.2213	1524	382	Fired Clay		8	Prehistoric - Med	
10.2201	1537	383	Fired Clay		1	Prehistoric - Med	
10.2201	1538	383	Fired Clay		1	Prehistoric - Med	
10.2201	1539		Fired Clay		1	Prehistoric - Med	
10.2247	1544	398	Fired Clay		1	Prehistoric - Med	
10.2234	1552	52	Fired Clay		7	Prehistoric - Med	
10.2225	1553	377	Fired Clay		1	Prehistoric - Med	
10.2225	1554	377	Fired Clay		2	Prehistoric - Med	
10.2250	1559	393	Fired Clay		16	Prehistoric - Med	
10.2250	1559	393	Fired Clay		15	Prehistoric - Med	
10.2260	1560	401	Fired Clay		1	Prehistoric - Med	
10.2252	1568	393	Fired Clay		3	Prehistoric - Med	
10.2338	1603		Fired Clay		390	Prehistoric - Med	Daub/ Furnace lining?
10.2385	1611		Fired Clay		2	Prehistoric - Med	
10.2347	1616		Fired Clay		1	Prehistoric - Med	
10.2300	1618		Fired Clay		292	Prehistoric - Med	Furnace lining?
10.2342	1624		Fired Clay		4	Prehistoric - Med	
10.2439	1628	410	Fired Clay		4	Prehistoric - Med	
10.2432	1632		Fired Clay		300	Prehistoric - Med	Furnace Lining
10.2433	1637		Fired Clay		5	Prehistoric - Med	Furnace Lining?

10.2620	1642		Fired Clay		1	Prehistoric - Med	
10.2633	1644		Fired Clay		342	Prehistoric - Med	
10.1958	1647		Fired Clay		15	Prehistoric - Med	
10.2473	1651		Fired Clay		7	Prehistoric - Med	
10.2501	1652		Fired Clay		10	Prehistoric - Med	
10.2538	1659		Fired Clay		7	Prehistoric - Med	
10.2562	1665		Fired Clay		44	Prehistoric - Med	
10.2549	1667		Fired Clay		7	Prehistoric - Med	
10.2546	1671		Fired Clay		44	Prehistoric - Med	Furnace lining
10.2583	1674		Fired Clay		2	Prehistoric - Med	
10.2693	1707		Fired Clay		3	Prehistoric - Med	
10.2682	1710		Fired Clay		3	Prehistoric - Med	
10.2729	1726		Fired Clay		5	Prehistoric - Med	
10.2737	1728		Fired Clay		18	Prehistoric - Med	
10.2737	1728		Fired Clay		18	Prehistoric - Med	
10.2783	1734		Fired Clay		169	Prehistoric - Med	
10.2614	1735		Fired Clay		35	Prehistoric - Med	
10.2654	1739		Fired Clay		93	Prehistoric - Med	
10.2755	1740		Fired Clay		282	Prehistoric - Med	
10.2803	1744		Fired Clay		170	Prehistoric - Med	
10.2809	1747		Fired Clay		48	Prehistoric - Med	
10.2815	1750		Fired Clay		17	Prehistoric - Med	
10.2820	1752		Fired Clay		6	Prehistoric - Med	
10.2853	1761		Fired Clay		20	Prehistoric - Med	
10.2856	1763		Fired Clay		62	Prehistoric - Med	
10.2856	1763		Fired Clay		146	Prehistoric - Med	
10.2876	1766		Fired Clay		36	Prehistoric - Med	
10.2813	1768		Fired Clay		3	Prehistoric - Med	
10.2813	1768		Fired Clay		2	Prehistoric - Med	
10.2889	1773		Fired Clay		282	Prehistoric - Med	Furnace lining?
10.2913	1787		Fired Clay		1	Prehistoric - Med	
10.2917	1789		Fired Clay		10	Prehistoric - Med	
10.2918	1790		Fired Clay		773	Prehistoric - Med	
10.281	118	160	Fired Clay/ CBM		13	Prehistoric - Med	Tiny fragments
10.1008	853	236	Fired Clay/ Mortar		1	Prehistoric - Med	Daub / Mortar?
10.2570	1668		Fired Clay/ Mortar		45	Prehistoric - Med	Daub / Mortar?
10.1601	113	233	Fired Clay?		99	Prehistoric - Med	
10.0435	244		Fired Clay?		19	Prehistoric - Med	
10.0429	250	113	Fired Clay?		4	Prehistoric - Med	
10.0665	377		Fired Clay?		3	Prehistoric - Med	
10.1038	684		Fired Clay?		2	Prehistoric - Med	
10.1183	851	66	Fired Clay?		1	Prehistoric - Med	
10.1557	1066	250	Fired Clay?		96	Prehistoric - Med	
10.1475	1073		Fired Clay?		2	Prehistoric - Med	
10.1124	1124	233	Fired Clay?		134	Prehistoric - Med	
10.1835	1280		Fired Clay?		3	Prehistoric - Med	
10.0789	1287	194	Fired Clay?		4	Prehistoric - Med	
10.1586	1299		Fired Clay?		131	Prehistoric - Med	
10.1827	1318	178	Fired Clay?		1	Prehistoric - Med	
10.1927	1366	35	Fired Clay?		1	Prehistoric - Med	
10.2250	1559	393	Fired Clay?		16	Prehistoric - Med	Daub?
10.2252	1567	393	Fired Clay?		6	Prehistoric - Med	
10.2279	1578	375	Fired Clay?		1	Prehistoric - Med	
10.2428	1623		Fired Clay?		42	Prehistoric - Med	
10.2593	1675		Fired Clay?		1	Prehistoric - Med	
10.2614	1680		Fired Clay?		177	Prehistoric - Med	
10.2732	1719		Fired Clay?		52	Prehistoric - Med	
10.2873	1779		Fired Clay?		2	Prehistoric - Med	
10.1605	1183		Flint	1	1	Prehistoric	
10.1586	1299		Flint	10	3	Prehistoric	

10.1950	1372		Flint	1	1	Prehistoric	
10.2000	1403		Flint	2	23	Prehistoric	
10.2037	1428	139	Flint	1	1	Prehistoric	
10.2044	1431	60	Flint	1	1	Prehistoric	
10.2234	1551		Flint	1	5	Prehistoric	
10.2228	1558	396	Flint	1	2	Prehistoric	
10.2307	1597	407	Flint	1	4	Prehistoric	
10.2368	1607		Flint	1	1	Prehistoric	
10.2428	1623		Flint	4	4	Prehistoric	
10.2439	1627	410	Flint	1	6	Prehistoric	
10.1969	1654		Flint	1	3	Prehistoric	
10.2549	1667		Flint	1	6	Prehistoric	
10.2573	1669		Flint	1	1	Prehistoric	
10.2586	1676		Flint	1	1	Prehistoric	
10.2078	1679		Flint	1	1	Prehistoric	
10.2610	1717		Flint	1	1	Prehistoric	
10.2726	1721		Flint	13	10	Prehistoric	
10.2728	1722		Flint	18	8	Prehistoric	
10.2729	1726		Flint	12	5	Prehistoric	
10.2748	1762		Flint	2	5	Prehistoric	
10.2806	1781		Flint	1	1	Prehistoric	
10.2530	1792		Flint	3	1	Prehistoric	
10.0389	199	213	Glass	1	1	Roman-Post Med	Amber vessel glass
10.1077	717	295?	Glass	1	1	Roman-Med?	Clear blue/green glass. Possible bead fragment
10.1173	786	276?	Glass	1	1	Roman-Post Med	Flat glass, green tinge, air bubbles
10.1557	1067	250	Glass	1	1	Prehistoric-Med	Green glass bead, annular 7mm diameter 3mm thick hole 2mm
10.1601	1114	233	Glass	1	1	Roman-Post Med	Turquoise green edge shard
10.1635	1135	48	Glass	1	1	Roman-Post Med	Tiny fragment of clear glass
10.1937	1360	367	Glass	1	1	Roman-Med	Black droplet/ sphere, roughly circular. Diameter 4mm
10.1983	1384	362	Glass	1	1	Roman-Med	Clear with yellowish tinge. Etched decoration? Very thin
10.2052	1449	317	Glass	1	1	Roman-Med	Green glass bead, elongated square profile 6 x 3 x 3 mm hole 1mm
10.2116	1454	378	Glass	1	1	Roman-Med	Black bead, irregular. Diameter 4mm hole 1mm
10.2130	1461	390	Glass	1	1	Roman-Med	Pale green bead. Circular 5mm diameter, 3mm depth flat ends, hole av. 2mm
10.2139	1474		Glass	1	1	Roman-Med	Clear glass droplet / sphere 5mm diameter
10.2606	1684		Glass	1	1	Modern	Clear glass
10.2705	1724		Glass	1	1	Roman-Post Med	Flat glass, green tinge, air bubbles
10.2873	1779		Glass	1	1	Roman	Yellowish green, edge / rim shard
10.1950	1372		Metal	1	2	Roman-Med	Corroded disc with central hole?
10.760	507		Pottery	1	1	Roman	Oxidised red fabric CO OX
10.0839	525	165	Pottery	1	1	Post Med	Red earthenware, black glazed REFR
10.0964	610	238	Pottery	1	2	Roman?	Sandy fabric with external wipe? Slip?
10.0980	643		Pottery	1	4	Prehistoric?	Abraded handmade fabric with few obvious inclusions. Reduced with oxidised surface
10.1037	689		Pottery	1	2	Prehistoric?	Very abraded hard dark grey fabric with frequent voids
10.1245	843	20	Pottery	1	1	Roman	Nene Valley colour coated ware? LNV CC
10.1183	857	66	Pottery	1	1	Roman	Samian. Tiny fragment LMV SA
10.1265	898	307	Pottery	1	1	Post Med	Red earthenware with black glaze. Tiny fragment REFR
10.1450	1018	158	Pottery	1	3	Roman	Nene Valley colour coated ware. Barbotine decoration. Abraded. 2nd-4th cent
10.1475	1074	342	Pottery	2	1	Roman	New Forest Colour coated ware? Tiny sherd. NFO CC
10.1635	1154	48	Pottery	2	6	Roman	Sandy fabric with external slip
10.1697	1189	305	Pottery	2	1	Roman	Black burnished ware. Tiny sherds. DOR BB1
10.1708	1217	125	Pottery	1	6	Post Med	Buff earthenware, brown glaze BEARTH
10.1771	1228	16	Pottery	1	1	Roman	Oxidised red fabric. Colour Coated? Roulette decoration CO OX? LNV CC?
10.1937	1360	367	Pottery	1	4	Roman	Sandy fabric
10.1944	1369	366	Pottery	2	3	Roman-Post Med	Oxidised red fabric. Colour Coated? x 1. Red earthenware with black glaze x 1 LNV CC / CO OX? + REFR
10.1986	1396	174	Pottery	2	6	Roman	Black burnished ware DOR BB1
10.2002	1405		Pottery	1	1	Roman	Oxidised red fabric CO OX
???	1447	387	Pottery	5	2	Roman	Oxidised red fabric CO OX
10.2116	1454	378	Pottery	5	1	Roman?	Tiny abraded sherds
10.2161	1494	44	Pottery	1	1	Roman	Oxidised red fabric. Abraded CO OX
10.2100	1515	387	Pottery	1	3	Roman	Black burnished ware DOR BB1



10.2213	1523	382	Pottery	1	1	Roman	Black burnished ware. Abraded DOR BB1
10.2279	1577	375	Pottery	1	2	Roman?	Black burnished ware? DOR BB1?
10.2347	1616		Pottery	1	7	Prehistoric?	Very abraded hard dark grey fabric with frequent voids
10.2439	1627	410	Pottery	1	4	Roman	Black burnished ware DOR BB1
10.2353	1638		Pottery	2	9	Roman	Black burnished ware DOR BB1
10.2504	1657		Pottery	1	1	Roman	Oxidised red fabric. Abraded CO OX
10.2538	1659		Pottery	1	5	Roman?	Buff fabric
10.2602	1684		Pottery	1	1	Roman	Oxidised red fabric CO OX
10.2689	1705		Pottery	1	18	Roman	Sandy fabric with external wipe? Slip? Everted jar rim
10.2876	1766		Pottery	1	5	Roman	Nene Valley colour coated ware? Rim sherd. Small jar/beaker 2nd-4th cent LNV CC
10.2868	1775		Pottery	1	1	Roman	Oxidised red fabric. Abraded CO OX
10.2873	1779		Pottery	1	2	Roman?	Oxidised red fabric. Abraded CO OX
10.2530	1792		Pottery	1	10	Roman	Mortaria? Rim sherd. Wroxeter ware? 2nd cent (WRX OX / RS / WH / WS)
10.1927	136	35	Slag		124	-	
10.0549	323	120	Slag		1	-	
10.0606	351	246	Slag		9	-	
10.0703	417	124	Slag		3	-	
10.928	619	253	Slag		1	-	
10.0974	624	228	Slag		3	-	
10.1314	910		Slag		3	-	
10.1323	920	325	Slag		1	-	
10.1370	949	280	Slag		1	-	
10.1613	1115	233	Slag		1	-	
10.1124	1124	233	Slag		1	-	
10.1860	1246	361	Slag		371	-	Hearth cake fragment? 100 x 70mm
10.2172	1302	392	Slag		40	-	
10.1882	1341	361	Slag		12	-	
10.0297	1347		Slag		5	-	
10.1937	1359		Slag		3	-	
10.1927	1365		Slag		295	-	
10.1927	1366	35	Slag		264	-	
10.1927	1367		Slag		21	-	
10.1944	1368	366	Slag		19	-	
10.1944	1369	366	Slag		39	-	
10.1950	1372		Slag		285	-	
10.1473	1383		Slag		602	-	Slag/ Furnace lining
10.2006	1400		Slag		568	-	
10.2000	1403		Slag		735	-	
10.2013	1404		Slag		10	-	
10.2190	1411		Slag		1	-	
10.2030	1420		Slag		1	-	
10.2030	1422	380	Slag		36	-	
10.2030	1423	380	Slag		1	-	
10.2030	1424		Slag		3	-	
10.2278	1461		Slag		9	-	
10.2131	1462	29	Slag		48	-	
10.2132	1464	29	Slag		4	-	
10.2139	1474		Slag		355	-	
10.2151	1479		Slag		1	-	
10.2170	1491	392	Slag		119	-	
10.2172	1504	392	Slag		18	-	
10.2199	1514	383	Slag		18	-	
10.2213	1524	382	Slag		3	-	
10.2213	1528	382	Slag		1	-	
10.2209	1532	391	Slag		10	-	
10.2209	1533	391	Slag		21	-	
10.2209	1534	391	Slag		29	-	
10.2201	1536	383	Slag		4	-	
10.2201	1537	383	Slag		93	-	
10.2201	1538	383	Slag		82	-	

10.2201	1539	383	Slag		32	-	
10.2220	1541		Slag		4	-	
10.2245	1543	398	Slag		4	-	
10.2247	1544	398	Slag		5	-	
10.2247	1544	23	Slag		23	-	
10.2247	1545		Slag		9	-	
10.2247	1545		Slag		5	-	
10.2247	1546	398	Slag		5	-	
10.2234	1551	52	Slag		3	-	
10.2250	1559	393	Slag		460	-	Slag/ Furnace lining?
10.2352	1567	393	Slag		84	-	
10.2252	1568	393	Slag		145	-	
10.2252	1569	393	Slag		27	-	
10.2243	1570	399	Slag		1	-	
10.2293	1592		Slag		208	-	
10.2288	1599	403	Slag		3	-	
10.2338	1603		Slag		476	-	Slag/ Furnace lining
10.2338	1603		Slag		5	-	
10.2350	1604		Slag		10	-	
10.2347	1616		Slag		11	-	
10.2365	1617		Slag		1	-	
10.2300	1618		Slag		1305	-	
10.2343	1624		Slag		151	-	
10.2498	1629		Slag		8	-	
10.2432	1632		Slag		1	-	
10.2432	1632		Slag		254	-	
10.2433	1637		Slag		413	-	Slag/ Furnace lining?
10.2433	1637		Slag		581	-	
10.2352	1638		Slag		1	-	
10.2325	1640		Slag		16	-	
10.2633	1644		Slag		40	-	
10.1958	1647		Slag		6	-	
10.2404	1650		Slag		3	-	
10.2501	1652		Slag		224	-	
10.1969	1654		Slag		1	-	
10.2538	1659		Slag		30	-	
10.2511	1663		Slag		39	-	
10.2562	1665		Slag		13	-	
10.2502	1667		Slag		6	-	
10.2549	1667		Slag		14	-	
10.2573	1669		Slag		22	-	
10.2546	1671	26	Slag		26	-	
10.2593	1675		Slag		1	-	
10.2586	1676		Slag		79	-	Slag/ Furnace lining?
10.2614	1680		Slag		7	-	
10.2602	1684		Slag		35	-	Slag/ Furnace lining?
10.2063	1685		Slag		62	-	
10.2599	1688		Slag		1	-	
10.2082	1697	14	Slag		14	-	
10.2697	1709		Slag		248	-	
10.2702	1716		Slag		11	-	
10.2732	1719		Slag		3	-	
10.2737	1728		Slag		91	-	
10.2792	1732		Slag		9	-	
10.2779	1733		Slag		33	-	
10.2783	1734		Slag		247	-	
10.2770	1743		Slag		1	-	
10.2867	1767		Slag		4	-	
10.2871	1771		Slag		1	-	
10.2870	1778		Slag		3	-	

10.2905	1784		Slag		1	-	
10.2530	1792		Slag		2	-	
10.2063	1896		Slag		4	-	
10.1314	912?	25	Slag		1	-	
10.0980	643		Slag?		9	-	
10.1179	792	230	Slag?		1	-	
10.1475	1075	342	Slag?		10	-	
10.1937	1359	367	Slag?		1	-	
10.1986	1396		Slag?		3	-	
10.2025	1438	384	Slag?		1	-	
?	1447	387	Slag?		14	-	
10.2157	1477	391	Slag?		21	-	
10.2157	1477	391	Slag?		4	-	
10.2109	1508		Slag?		1	-	
10.2225	1530	377	Slag?		1	-	
10.2220	1540	395	Slag?		1	-	
10.2274	1562	51	Slag?		1	-	
10.2343	1624		Slag?		1	-	
10.2590	1672		Slag?		218	-	
10.2587	1678		Slag?		28	-	
10.2631	1700		Slag?		122	-	
10.2776	1745		Slag?		1	-	Slag/ Clinker?
10.0310	161	112	Stone	1	109	-	Rounded pebble with prominent quartz veins
10.1605	1183		Stone	1	47	-	Elongated pebble, possibly used as whetstone?
10.0297	1347		Stone	1	1	-	Worked Tuff? 20x15x6mm Fragment with 6mm holes drilled from both sides
10.2116	1454	378	Stone	1	42	-	Slate roof tile? Fragment with small pecked hole 3x4mm
10.2275	1461		Stone	1	10	-	Round white pebble
10.2247	1546	398	Stone	1	32	-	Flat round pebble. Possible large counter / small smoothing stone? Natural?
10.2250	1559	393	Stone	1	74	-	Whetstone? Fragment of squared stone with worn surface 65mm wide x 55mm+ long 10mm+ deep
10.2347	1616		Stone	1	37	-	Whetstone? Fragment of worn stone average 50mm wide, 70mm+ long, 15mm deep
10.1958	1647		Stone	1	56	-	Quartz pebble. Irregular breaks but worn on one surface
10.2473	1651		Stone	1	79	-	Rounded pebble. White
10.2549	1667		Stone	1	152	-	Quartz pebble
10.2871	1771		Stone	1	107	-	Rounded pebble. Pink quartz?
<b>Total</b>				<b>194</b>	<b>16749</b>		

# Appendix VI

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Coins Assessment

## Appendix VI. AB1703 Wylfa Head Coins Assessment

AB1703

SF639

Cu alloy

Trajan

As

Optimo Principi issue

Extremely worn condition

Heavily corded

See RIC 575, RVC II 3236

Mint of Rome

AD 106

AB1703

SF1465

Bronze half Centenionalis

Victory Advancing

Heavily corroded

Moderate wear

Possibly Valentinian II

Victoria AVVG issue

Approx. AD375-390

AB17703

SF1540

Bronze Centenionalis

Securitas Reipvblicae

Moderate wear

Valentinian I

Dot in field possible mint of Trier

See RIC ix,p,20,32a, RCV V 19485

# Appendix VII

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Prehistoric Pottery Assessment

## Wylfa Head (WH) Prehistoric Pottery Report

There are 4 pieces of prehistoric pottery from this site which produced a good deal of Romano-British material and a large Early Mediaeval cemetery. It also produced an interesting cache of Neolithic stone axes and some of the flintwork was judged to be Mesolithic in date.

It is obvious that this site has seen activity and possibly occupation over a very long time, but the later periods have obviously taken precedence, to the extent that it is impossible to get a useful picture of the distribution of the prehistoric material.

Further enquiry with Brython Archaeology has confirmed that Pit 10.0008, the interesting cache of stone axes, is the pit marked at the southern edge of the site on Fig 2. The 2 *possibly* Neolithic sherds (SF 1418 and 1438) come from a deposit close to wall 10.2374 at the northern edge of the excavated area just outside the largest 'Neolithic activity area' marked on fig 2. The wall was judged to belong to the Iron Age/Romano-British activity in Area E. An unstratified or residual sherd (SF 560) from Grave 025 in the cemetery sounds as if it might have been Neolithic, but it was not amongst those given to me.

A sherd (broken in two: Find 861) also came from Area E and this is very likely Later Bronze Age in date, as is Find 1801, from a Test Pit in Area F. Both these finds come from this northern edge of the excavation where settlement of all periods was densest. Area F is just west of Area E.

**Finds 1418 and 1438** both come from the same context (10.2375 – a dark greyish brown layer close to a stone wall (10.2374) in Area E). They both clearly come from the same pot.

1. Find 1438 (61 x 50 x 6-9mm) is from the neck of a pot (240mm in diameter) with a gently out-turned rim (not present). The fabric is sandy and soft, a grey beige on the outside and yellow beige on the interior; the core is light grey. It contains small dark stone grits (1-2mm). The inner surface is rather eroded but the outer one is still quite smooth and has very slight regular striations as if grass-wiped. There is no decoration. *This sherd is drawn.*
2. Find 1418 (34 x 40 x 8mm) comes from the same neck but, being smaller, there is only a hint of the everted rim. The fabric is lighter in colour but has the same texture and outer finish.

### Comment

These two sherds suggest a medium-sized bowl with an everted rim and probably no significant shoulder. Whereas the shouldered bowl is often thought to be the characteristic form in the Neolithic of the Irish Sea area recent finds of settlement assemblages in Anglesey and elsewhere in North Wales have shown that shoulders are not often sharply defined and that relatively straight sided bowls are not unusual. This bowl may have been similar to the one from the pit close to the large wooden building at Parc Bryn Cegin near Bangor (Kenney 2008, Fig 8 SF167) and further parallels can be found among the sherds associated with the Neolithic buildings at Parc Cybi, Holyhead (eg Pot 1796) (Kenney *et al* 2020) and at Llanfaethlu (unpublished).

What is less typical of the local 'Irish Sea Ware' is the soft compact fabric of these pieces. Irish Sea Ware is famously dark, hard-fired but with a vesicular surface from which grits have dissolved; and discoveries, from Dyffryn Ardudwy in 1960 to the present day, have been remarkably consistent in this regard (Williams and Jenkins 1976).

The identification of these sherds as Early Neolithic Irish Sea Ware, therefore, is not very firmly based. The elements of shape are not particularly well-defined and the fabric is uncommon, but,

equally, there is no compelling alternative, and the discovery of the Neolithic stone axes provides evidence of occupation /activity in the 4<sup>th</sup> millennium BC which could provide a context for the pottery.

**Evaluation Finds Field F01 trench 2236.** This is about 250m north of the Wylfa Head excavation. 2 featureless small sherds might be comparable in terms of fabric, beige, rather soft with much small grit, but the larger piece (20 x 25 x 8mm) has a hint of vesicularity. However they are really no more typical Irish Sea Ware than the pieces from Wylfa Head.

The other two sherds from Wylfa Head, which are without meaningful context, fit comfortably with the other fragments from sites around the Cemaes shore and, in particular, with the important assemblage from EV9 near Tregele.

3. Find 861 A single sherd (45 x 28 x 9mm) of hard red/black pottery with a lot of sharp angular grit, including small pieces of dark mica and large pieces of a lighter rhyolite. The black inner surface is quite smooth, the red outer has a lot of raised grits making it quite abrasive.
4. Find 1801 A single scrap (18 x 16 x 5mm) of red/black pottery, thinner and softer than 861 and with some quartz grit rather than mica.

### **Comment**

There is little to be said about these pieces beyond the fact that they are generally similar to the material from EV9 which is likely to be Later Bronze Age in date. A robust series of radiocarbon dates should be obtained from EV9 because it has the only good assemblage of pottery of this type and the dating of a number of the other Wylfa sites, like this one, hang upon it.

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Frances Lynch April 25<sup>th</sup> 2020 revised May 6<sup>th</sup> 2020.



# Appendix VIII

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Zooarchaeological Assessment

## 6.1 Ecofactual Remains: Zooarchaeology and Shell

- 6.1.1 **Introduction.** A total of 1,043 fragments of animal bone, weighing 1,321g, were recovered from the archaeological investigation at Wylfa Head Cemetery (Table 6.1). A small quantity of bone was recovered from six environmental samples (Table 6.2). A total of 95 small find numbers were assigned to the fragments; of the 95 small finds, only 46 small finds were available for analysis with a total of 49 small finds logged as missing. The animal bone is in very poor condition; cortical bone surfaces, where present, are damaged and laminated. The animal teeth are highly fragmented and are in moderate condition. It should be noted that this report needs to be amalgamated with other bone reports from Wylfa Head Cemetery.
- 6.1.2 Marine molluscs were hand-collected from ten contexts.
- 6.1.3 **Methodology.** Guidelines adhered to for zooarchaeological analysis include 'Animal Bones & Archaeology: recovery to archive (Baker & Worley 2019) plus reference material from Schmid (1972), Serjeantson (1996), Hillson (1992) and Ruscillo (2015). Identification of avian species was aided by Serjeantson (2009). The author's in-house skeletal reference collection and technical manual were also used to aid identification of species. The material was also assessed on its potential for age estimation, sex determination and measurements for withers heights.
- 6.1.4 The zooarchaeological assessment was undertaken by Megan Stoakley with shell by Lynne F. Gardiner.
- 6.1.5 **Results.** Per context, the minimum number of element (MNE) totals 44. The species breakdown is as follows: *Bos taurus sp.* (60%), *Ovis aries sp.* (6%), *Equus caballus sp.* (c.2%), *Sus scrofa sp.* (4%), Small Mammal (similar in size from rodent to rabbit) (4%) and Indeterminate (c.24%). The minimum number of individuals (MNI) observed are 56.
- 6.1.6 The vast bulk of the animal bone comprises tooth fragments; miscellaneous limb bone and pelvis fragments from sheep/goat and cattle were recovered. All of the animal bones originate from adult individuals.
- 6.1.7 No butchery marks or unusual pathologies / trauma were observed on any of the bones or teeth; possible canid / rodent gnaw marks were observed on Small Find **1205**, comprising a probable cattle pelvis fragment.
- 6.1.8 The animal bone assemblage is too fragmentary and degraded to allow for any sex determination and some limited age estimation techniques could be carried out on

the teeth. There were no complete bones in the assemblage to allow any withers heights analysis.

- 6.1.9 It should be noted that a fragment of possible human bone was preliminarily identified (SF **834**, U/S). The fragment is highly degraded and fragmentary; it possibly originated from either a proximal or distal epiphyseal head of a limb bone. No biological profile could be established for the fragment (e.g. sex determination, age estimation, stature or pathologies).
- 6.1.10 A very small quantity of animal bone was recovered from six environmental samples, weighing a total of 79g. The animal bone recovered from the environmental samples is highly abraded and fragmentary; it was not possible to determine species identification, although the bone likely comprises small limb bone and teeth fragments.
- 6.1.11 The majority of marine molluscs were fragments of oyster (*Ostrea edulis*) shell; in particular, the right valve. Other species observed were common limpet (*Patella vulgata*), possible common whelk (cf. *Buccinum undatum*) and possible dog whelk (*Nucella lapillus*). The shell is in very poor condition and is fragmented, flaky and/or fragile. All shell data is presented in Table 6.3.
- 6.1.11 **Discussion.** The animal bone and shell assemblages comprise domestic food waste; the teeth fragments likely represent casual loss.
- 6.1.12 The fragment of possible human bone (SF **834**) will have originated from one of the burials at Wylfa Head Cemetery, although its provenance and location (i.e. grave / context number) are unknown due to its recovery as unstratified material.
- 6.1.13 The shell offers no interpretative value as the assemblage is too fragmented to observe any impact from human agency.
- 6.1.13 **Statement of Potential.** The bone and shell assemblage are of low archaeological significance overall and no further analysis is necessary.

## 6.2 Bibliography

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Site Code	Site Sub-Div	Context	Small Find	Material	Qty	Wgt (g)	Species	MNE per C	MNI	Butch	Gnaw	Path	Measure?
AB1703		10.0001	1146	Bone	0	0	Not available for analysis						
AB1703	D	10.0002	218	Bone	7	29	Bos taurus sp., mandible		2	N	N	N	N
AB1703	D	10.0002	198	Bone	1	76	Bos taurus sp., pelvis			N	N	N	N
AB1703	D	10.0002	211	Bone	1	19	Bos taurus sp., tooth			N	N	N	N
AB1703	D	10.0002	525	Bone	1	21	Bos taurus sp., tooth fragment			N	N	N	N
AB1703	F	10.0002	374	Bone	14	6	Bos taurus sp., tooth fragments			N	N	N	N
AB1703	3	10.0002	621	Bone	2	1	Indeterminate	1		N	N	N	N
AB1703	D/3	10.0002	619	Bone	8+	1	Not available for analysis						
AB1703	3	10.0002	1299	Bone	10	12	Not available for analysis						
AB1703	D	10.0002	324	Bone	5	10	Ovid aries sp., limb bones			N	N	N	N
AB1703	E	10.0003	1144	Bone	1	8	Bos taurus sp., tooth	1	1	N	N	N	N
AB1703		10.0008	424	Bone	0	0	Not available for analysis						
AB1703	B	10.0096	122	Bone	0	0	Not available for analysis						
AB1703	B	10.0117	123	Bone	18	5	Bos taurus sp.	1	1	N	N	N	N
AB1703	D	10.0208	288	Bone	3	170	Bos taurus sp.	1	1	N	N	N	N
AB1703		10.0228	1131	Bone	1	4	Ovid aries sp., limb		1	N	N	N	N
AB1703		10.0228	1156	Bone	1	1	Small mammal	1	1	N	N	N	N
AB1703		10.0295	1206	Bone	4	60	Bos taurus sp., partial radius	1	1	N	Y	N	N
AB1703	D	10.0306	163	Bone	2	2	Sus scrofa sp., tooth fragments	1	1	N	N	N	N
AB1703	E	10.0499	220	Bone	4	1	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	D	10.0529	255	Bone	0	0	Not available for analysis						
AB1703	F	10.1005	314	Bone	49	30	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	D	10.1008	423	Bone	4	1	Indeterminate	1	1	N	N	N	N
AB1703		10.1030	1149	Bone	0	0	Not available for analysis						
AB1703	D	10.1057	352	Bone	1+	1	Indeterminate	1	1	N	N	N	N
AB1703		10.1179	422	Bone	0	0	Not available for analysis						
AB1703		10.1275	1140	Bone	6	82	Bos taurus sp., limb bone fragments	1	1	N	N	N	N
AB1703		10.1300	447	Bone	2	1	Medium-sized ungulate, limb frags	1	1	N	N	N	N
AB1703	D	10.1341	1147	Bone	8	3	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703		10.1435	847	Bone	21	22	Bos taurus sp., tooth fragments		1	N	N	N	N
AB1703		10.1435	864	Bone	13	3	Bos taurus sp., tooth fragments	1		N	N	N	N
AB1703	D	10.1465	469	Bone	9	6	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	D	10.1475	499	Bone	8	1	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703		10.1601	837	Bone	0	0	Not available for analysis						
AB1703		10.1605	855	Bone	16	57	Bos taurus sp.	1	1	N	N	N	N

Site Code	Site Sub-Div	Context	Small Find	Material	Qty	Wgt (g)	Species	MNE per C	MNI	Butch	Gnaw	Path	Measure?
AB1703		10.1605	1142	Bone	2	1	Indeterminate			N	N	N	N
AB1703	E	10.1785	1292	Bone	6	13	Bos taurus sp.		1	N	N	N	N
AB1703	E	10.1785	842	Bone	1	14	Bos taurus sp., rib		1	N	N	N	N
AB1703	E	10.1785	1912	Bone	6	3	Not available for analysis						
AB1703	E	10.1785	1916	Bone	2	50	Not available for analysis						
AB1703	E	10.1785	1917	Bone	1	14	Not available for analysis	1					
AB1703	D	10.1835	553	Bone	3	2	Indeterminate	1	1	N	N	N	N
AB1703	3	10.1879	569	Bone	1	13	Bos taurus sp., tooth		1	N	N	N	N
AB1703		10.1879	606	Bone	14	5	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	3	10.1879	561	Bone	11	6	Large-sized ungulate, tooth fragments & partial mandible		1	N	N	N	N
AB1703	3	10.1918	633	Bone	6	5	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	3	10.1957	662	Bone	26	8	Bos taurus sp., tooth fragments		1	N	N	N	N
AB1703	3	10.1957	681	Bone	14	3	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	3	10.1957	661	Bone	0	0	Not available for analysis						
AB1703	E	10.1969	1488	Bone	11	4	Not available for analysis						
AB1703	D/3	10.1978	797	Bone	1	1	Indeterminate	1	1	N	N	N	N
AB1703	E	10.2063	1602	Bone	0	0	Not available for analysis						
AB1703	E	10.2063	1685	Bone	20	3	Not available for analysis						
AB1703	E	10.2063	1703	Bone	11	1	Not available for analysis						
AB1703	E	10.2063	1796	Bone	6	6	Not available for analysis						
AB1703	E	10.2063	1797	Bone	1	1	Not available for analysis						
AB1703	E	10.2063	1834	Bone	50	20	Not available for analysis						
AB1703	E	10.2082	1549	Bone	10	1	Not available for analysis						
AB1703	E	10.2082	1828	Bone	20	5	Not available for analysis						
AB1703	E	10.2082	1837	Bone	10	3	Not available for analysis						
AB1703	D	10.2311	318	Bone	1	1	Medium-sized ungulate, limb	1	1	N	N	N	N
AB1703	D	10.2311	391	Bone	0	0	Not available for analysis						
AB1703	3	10.2314	1276	Bone	14	3	Bos taurus sp.		1	N	N	N	N
AB1703	3	10.2314	1338	Bone	3	3	Bos taurus sp., tooth		1	N	N	N	N
AB1703	3	10.2314	1305	Bone	39	15	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703		10.2314	1341	Bone	4	1	Bos taurus sp., tooth fragments		1	N	N	N	N
AB1703	D	10.2322	1321	Bone	5	2	Not available for analysis						
AB1703	F	10.2323	1330	Bone	8	4	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	F	10.2323	1913	Bone	1	1	Not available for analysis						
AB1703	F	10.2344	1467	Bone	0	0	Not available for analysis						
AB1703	E	10.2347	1325	Bone	10	4	Bos taurus sp., tooth fragments		1	N	N	N	N

Site Code	Site Sub-Div	Context	Small Find	Material	Qty	Wgt (g)	Species	MNE per C	MNI	Butch	Gnaw	Path	Measure?
AB1703	E	10.2347	1326	Bone	7	9	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	E	10.2347	1358	Bone	8	2	Not available for analysis						
AB1703	E	10.2365	1363	Bone	6	1	Indeterminate, heavily burnt	1	1	N	N	N	N
AB1703	F	10.2404	1456	Bone	30	20	Not available for analysis						
AB1703	F	10.2404	1457	Bone	7	4	Not available for analysis						
AB1703	F	10.2450	1492	Bone	13	9	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	F	10.2479	1474	Bone	7	6	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	E	10.2530	1524	Bone	8	11	Bos taurus sp.	1	1	N	N	N	N
AB1703		10.2530	1724	Bone	27	28	Bos taurus sp., Ovid aries sp		1	N	N	N	N
AB1703	F	10.2530	1518	Bone	5	8	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	F	10.2530	1516	Bone	16	138	Equus callabus sp.	3	1	N	N	N	N
AB1703	F	10.2530	1519	Bone	2	4	Not available for analysis						
AB1703	F	10.2530	1588	Bone	10	1	Not available for analysis						
AB1703	F	10.2530	1723	Bone	100	31	Not available for analysis						
AB1703	F	10.2530	1907	Bone	60	98	Not available for analysis						
AB1703	F	10.2534	1569	Bone	9	4	Not available for analysis						
AB1703	F	10.2540	1494	Bone	4	3	Sus scrofa sp.	1	1	N	N	N	N
AB1703	E	10.2544	1523	Bone	4	3	Bos taurus sp., tooth fragments	1	1	N	N	N	N
AB1703	F	10.2564	1506	Bone	10	2	Not available for analysis						
AB1703	F	10.2571	1591	Bone	10	3	Not available for analysis						
AB1703	F	10.2571	1826	Bone	0	0	Not available for analysis						
AB1703	E	10.2635	1672	Bone	2	1	Not available for analysis						
AB1703	E	10.2636	1645	Bone	3	2	Medium-sized ungulate, ribs	1	1	N	N	N	N
AB1703	E	10.2636	1646	Bone	6	2	Not available for analysis						
AB1703	E	10.2636	1647	Bone	3	1	Not available for analysis						
AB1703	E	10.2636	1650	Bone	17	2	Not available for analysis						
AB1703	E	10.2718	1712	Bone	10	3	Not available for analysis						
AB1703	E	10.2718	1713	Bone	12	1	Not available for analysis						
AB1703	F	10.2760	1522	Bone	20+	4	Indeterminate	1	1	N	N	N	N
AB1703	E	20.2063	1819	Bone	12	11	Not available for analysis						
AB1703	D		226	Bone	0	0	Not available for analysis						
AB1703	D		429	Bone	0	0	Not available for analysis						
AB1703	3		568	Bone	0	0	Not available for analysis						
AB1703	F	U/S	477	Bone	8	10	Bos taurus sp., tooth fragments		1	N	N	N	N
AB1703	F	U/S	479	Bone	9	3	Bos taurus sp., tooth fragments		1	N	N	N	N
AB1703	F	U/S	481	Bone	21	10	Bos taurus sp., tooth fragments	4	1	N	N	N	N
AB1703	F	U/S	484	Bone	16	1	Bos taurus sp., tooth fragments		1	N	N	N	N

Site Code	Site Sub-Div	Context	Small Find	Material	Qty	Wgt (g)	Species	MNE per C	MNI	Butch	Gnaw	Path	Measure?
AB1703		U/S	819	Bone	23	4	Indeterminate		1	N	N	N	N
AB1703	F	U/S	478	Bone	5	9	Large-sized ungulate, limb bone fragment		1	N	N	N	N
AB1703		U/S	1205	Bone	1	17	Large-sized ungulate, pelvis frag		1	N	Y	N	N
AB1703	3	U/S	1915	Bone	10	3	Not available for analysis						
AB1703	D	U/S	834	Bone	1	1	Possible human bone, epiphysis of either distal or prox hd of limb bone, very difficult to distinguish, highly degraded			N	N	N	N
AB1703	D	U/S	231	Bone	12	2	Small mammal		1	N	N	N	N
<b>TOTAL</b>			<b>95</b>		<b>1043</b>	<b>1321</b>		<b>44</b>	<b>56</b>				

Table 6.1: Quantification of bone by context

Key: small mammal= rodent to rabbit sized animal, medium sized mammal= dog to sheep/goat, large sized mammal= cattle/horse sized

Context	<E>	Feature #	Material	Wgt (g)
10100	54	258	Animal Bone	31
10100	54	258	Animal Bone	4
10100	54	258	Charcoal/Bone	3
10115	63	-	Animal Bone	2
10184	95	237	Pot/Daub & Bone	37
10304	137	245	Animal Bone	2
<b>TOTAL</b>				<b>79</b>

Table 6.2: Quantification of bone from samples by context number



c	SF	Species	wt	comments
10.0200	1162	<i>Ostrea edulis</i>	1.66	right valve fragment
10.0200	1162	<i>Ostrea edulis</i>	0.27	right valve fragment
10.0200	1162	<i>Ostrea edulis</i>	1.29	right valve fragment
10.0200	1162	<i>Ostrea edulis</i>	0.58	right valve fragment
10.0228	1161	<i>Ostrea edulis</i>	14.21	left valve fragment, boreholes observed, high abraded and powdery
10.0236	1180	<i>Ostrea edulis</i>	5.23	right valve fragment
10.0237	1181	<i>Ostrea edulis</i>	9.9	right valve fragment, very soft
10.0237	1181	<i>Ostrea edulis</i>	1.55	right valve fragment
10.0237	1181	<i>Ostrea edulis</i>	<1	right valve fragment
10.0237	1181	<i>Patella vulgata</i>	1.11	some abrasion
10.0266	1160	<i>Ostrea edulis</i>	22.58	Right valve fragment, very powdery. Small hole (not natural; likely to be taphonomic)
10.0360	1159	<i>Ostrea edulis</i>	<1	fragments
10.0907	296	<i>Ostrea edulis</i>	<1	very small fragments
10.1978	797	indet.	<1	very small shell fragments
10.2086	782	cf. <i>Buccinum undatum</i>	2.89	fragments
10.2088	783	cf. <i>Nucella lapillus</i>	11.52	fragments, a single apex noted but amount of fragments indicate more than a single entity present
			72.29	

Table 6.3: shell quantification

Key: c= context, SF= small find number, wt= weight (g)

# Appendix IX

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Palaeoenvironmental Assessment

## Appendix IX. AB1703 Wylfa Head Palaeoenvironmental Assessment

### Palaeoenvironmental assessment

#### 1.1 Introduction

- 1.1.1 A total of 1770 bulk environmental samples were taken during the excavations at Wylfa Head cemetery site at Wylfa Head, Anglesey. Of these, 1062 samples, with sediment weighing 40952kg (25974l), was processed and assessed by Wardell Armstrong LLP (WA) at Carlisle; the remaining 708 samples were processed externally with the flots sent to WA for assessment.
- 1.1.2 The assessment was undertaken by Freddie Sisson and Lynne Gardiner.

#### 1.2 Methodology

- 1.2.1 This report presents the results of the assessment of the environmental samples, palaeobotanical and charcoal remains in accordance with Campbell et al. (2011) and English Heritage (2008). The assessment will establish the significance of the material and will only provide identifications where it was practicable to do so, such as, small quantities of plant material or charcoal identifications where radiocarbon determinations are sought. The report will focus on the preservational qualities and note the potential of the material to warrant analysis.
- 1.2.2 The bulk environmental samples were processed at Wardell Armstrong LLP following procedures detailed in Wardell Armstrong (2018, 2019). The colour, lithology, weight and volume of each sample was recorded using standard Wardell Armstrong pro forma recording sheets. Tables 1 and 2 present some of this data with non-grave samples presented in Table 1 and grave fills in Table 2. The samples were processed with 500-micron retention and flotation meshes using the Siraf method of flotation (Williams 1973). Once dried, the residues from the retention mesh were sieved to 4mm and the artefacts and ecofacts removed from the larger fraction and forwarded to the finds department; cf. Table 3 for details of material recovered. The smaller fraction was scanned with a magnet for microslags such as hammerscales. This fraction was then examined for smaller artefacts such as beads. Once fully sorted, and all relevant material removed, the retent residues were discarded.
- 1.2.3 The flot plant macrofossils and charcoal were retained and scanned using a stereo microscope (up to x45 magnification). Any non-palaeobotanical finds were noted on the flot pro forma. The flot data is presented in Table 4. Once fully sorted and all relevant material removed the flots were discarded.
- 1.2.4 The four common palaeoenvironmental materials (namely plant remains, charcoal, shell and bone), along with magnetic matter, will be listed within the results section and where none were present this will be stated.
- 1.2.5 The plant remains identified to species as far as possible, using Jacomet (2006) and Cappers and Neef (2012). Nomenclature for cereals followed Cappers and Neef (2012).
- 1.2.6 In the absence of single growth entities such as charred plant remains and hazel nutshell fragments charcoal will be utilised for radiocarbon determinations. Charcoal was only identified to species to select the shortest-lived species for radiocarbon determination once the report author had determined what they would like dated. Where no short-lived species were observed the youngest i.e. twig, branch or periderm fragments from longer-lived species were selected. Once this was achieved no further identification was undertaken. Identification

was undertaken using Hather (2000), Schweingruber (1982) and the author's own reference collection. Nomenclature followed Stace (2010).

- 1.2.7 Table 4 also presents whether there is suitable material for radiocarbon submission.
- 1.2.8 It should be noted that not all context descriptions were provided, with some simply being given feature numbers, a list of which has not been provided with the archive. This has affected the ability to assess the relevance of any ecofacts from contexts without description or attributed to anonymous features. Particular to those samples processed elsewhere is the lack of sample data; these have simply been left blank within the tables.

### 1.3 Results

- 1.3.1 Sandy silt dominated the samples' sediment matrix with lesser quantities of sandy/silty clay sediments.
- 1.3.2 Artefactual material recovered from the dried residues was minimal but contained examples of pottery, flint, industrial waste, stone, iron, copper alloy, glass, worked stone, fired clay, ceramic building material and clay pipe. These are presented in Table 3. Where a sample is not listed within this table there was no artefactual or ecofactual remains observed.
- 1.3.3 CPR: Charred plant remains were present in a large amount of the flots and were in good condition. Thirty-four flots yielded over 100 items of CPR. These were from unknown feature or fill (10.0339) <187>, (10.2737) <1728>, and (10.2813) <1768>. The grave fills of (10.0870) <557>, (11.1170) <825>, (10.1280) <863>, (10.1569) <1099>, (10.1569) <1100>, (10.1992) <1388>, (10.1992) <1389>, (10.2132) <1462>, (10.2132) <1463>, (10.2132) <1464>, (10.2166) <1483>, (10.2170) <1491>, (10.2172) <1502>, (10.2172) <1503>, (10.2172) <1504>, (10.2199) <1514> and (10.2201) <1538>. The black or dark layers of (10.2343) <1624> (10.2063) <1696>, (10.2631) <1700> and (10.2904) <1783>. The rubble/brick deposits (10.2633) <1644> and (10.2473) <1651>. The pit fills (10.2469) <1655>, (10.2867) <1767> and (10.2917) <1789>. The floor of (10.2082) <1697>. Occupation layer (10.2581) <1703>. Fill of (10.2088) (10.2770) <1743>. Gully terminus (10.2840) <1764>. Organic fills (10.2871) <1771> and (10.2773) <1772>. Posthole fills (10.2870) <1778>, (10.2911) <1786> and (10.2915) <1788>. From around small find 10.2872 in cut [10.2874] (10.2873) <1779> and spread (10.2530) <1792>.
- 1.3.4 The charred plant remains yielded predominantly cereals and smaller quantities of non-economic plants with all levels of preservation noted. No chaff was observed.
- 1.3.5 CHARCOAL: The most likely assemblages presenting charcoal that would be archaeologically relevant are those with more than 5g of charcoal, Of the relevant assemblages 212 were from grave fills and 5 from unknown burnt features. Other suitable assemblages came from: silt layers (10.1473) <1383>, (10.1964) <1386> and (10.2637) <1699>. Charcoal layers (10.2000) <1403>, (10.2063) <1696>, (10.2688) <1706>, (10.2642) <1711> and (10.2614) <1735>. Pit fills (10.2293) <1592>, (10.2383) <1612>, (10.2698) <1617>, (10.2433) <1637>, (10.2562) <1665>, (10.2599) <1688> (10.2700) <1713>, (10.2702) <1716>, (10.2732) <1719>, (10.2792) <1732>, (10.2755) <1740>, (10.2805) <1741>, (10.2827) <1755>, (10.2748) <1762> and (10.2867) <1767>. Postholes (10.2385) <1611>, (10.2783) <1734>, (10.2809) <1747>, (10.2894) <1776> and (10.2913) <1787>. Occupation layers (10.2581) <1703>, (10.2630) <1704>, (10.2689) <1705> and (10.2803) <1744>. Suspected hearth (10.2294) <1605> yielded 445 grams of charcoal.

- 1.3.6 The charcoal fragments tended to be small and abraded. Species identification was carried out as detailed in 1.2.6. These included examples of oak (*Quercus* sp.), willow/poplar (*Salix/Populus*), hazel (*Corylus avellana*), and elm (*Ulmus campestris*).
- 1.3.7 SHELL: Shell was present in 20 flots with none yielding more than 11 grams. There was no shell present in the dried residues. These were fragments of terrestrial shell.
- 1.3.8 BONE: The bone recovered consisted of mixed human and animal and was recorded in Table 3 and is discussed in the relevant osteological and zooarchaeological reports.
- 1.3.9 MAGNETIC MATERIAL: Due to the large amount of magnetic material recovered from Wylfa Head cemetery 20 percent was examined under a stereo microscope (x45 magnification) for microslags. Approximately half contained these in the form of both plate and spherical hammerscale.

#### **1.4 Discussion**

- 1.4.1 The CPR discussed in 1.3.3 was most likely to be deposited as part of backfilling or later deposition; especially where the graves are concerned. The dispersal of the CPR covers different feature-types, such as floor deposits, postholes and features associated with a roundhouse. These charred grains are likely to reflect palaeodiets and crop husbandry practices.
- 1.4.2 Charcoal from the grave fills are likely to be residual from the backfilling of the graves. Those charcoal assemblages from occupation layers and posthole fills may be possible primary deposition. Those from ditch fills and pits probably relate to secondary deposition through the discard of domestic rubbish. The smaller amounts of charcoal (e.g. <1g) may even be present through aeolian means and bioturbation.
- 1.4.3 The larger amount of magnetic material recovered relates to the industrial activity seen mostly in the northern part of the site dating to the Iron Age and Roman period as shown in the Brython Archaeology site summary report (2018). Due to the large quantities recovered and half of the 20% checked by WA containing plate and spherical hammerscale from across the site including the grave fills it is likely to have been disturbed by the excavation of the Early medieval graves which cut into Iron Age/Roman features and redeposited as backfill.

#### **1.5 Statement of potential and recommendations**

- 1.5.1 Further work on the charred plant remains may shed light on aspects of crop husbandry practices. This is applicable to all cultural periods. Highlighted within the most recent draft (2016) of the Regional Research Agenda for Wales is the desire to examine continuity of land use and crop types between cultural periods as is any discernible change in arable practices. It may be possible to address these and analysis is recommended on those listed in 1.3.3.
- 1.5.2 Charcoal analysis may be possible on the larger assemblages outlined in 1.3.5. These would provide an overview of the species exploited by the past peoples. By examining ring curvature and diameters (if present) some statement on woodland management may also be possible.
- 1.5.3 Prior to the commencement of any analytical work on either the charred plant remains and/or charcoal it would be essential that any assemblage being examined would need to have been dated either by absolute or typological means.
- 1.5.4 *Radiocarbon suitability*: this is presented in Table 4.

- 1.5.5 It must be stated that if a radiocarbon determination is sought from charcoal then the fragment must be identified to species prior to submission to select the shorter lived species to mitigate against the potential 'old wood effect' that may present a radiocarbon age far older than the feature. It should also be noted that if any of the above were to be used to ascertain a date for the graves then extreme caution should be employed as a radiocarbon date will only apply to the item being submitted i.e. the charred cereal grain or charcoal fragment and may not necessarily provide a date for the grave.
- 1.5.6 *Retention and discard*: It is recommended that all CPR and charcoal is retained until initial radiocarbon dating has been carried out and all the analysis has been completed and the resulting report is produced.
- 1.5.7 The magnetic matter from all samples should be retained should further analysis be required to establish the relationship and extent of industrial activity at Wylfa Head.

## **7.6 Acknowledgments**

- 7.6.1 Freddie Sisson supervised the environmental team who consisted of Rebecca Blakeney, Megan Lowrie, Katherine Bostock, Jyoti Stuart, Paul Sherwood, Oliver Tallis, Jessica McGreevy, Sophia Davies, Saskia Winslow, Charlotte Manning, Sang Tran, Niall Grant, Ginette Murray, Curtis Goldstraw, Tatjana Cass and Amy Heard.

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**Table 1 – Non-grave Samples**

C	<>	PW	PV	SW	SV	Cut	C Desc
10.0339	187	210	145	88670	59700		
10.0376	193	27	16	8305	7500		
10.0376	194	41	25	21700	16100		North corner of feature 296
10.0376	195	11	8	4325	2600		
10.0376	196	55	32	30413	19400		East corner of feature 296
10.0378	197	11	8	3953	4000		100% sample of daub and charcoal deposit
10.0402	212	198	112	109223	68100		Fill of pit/linear feature 343
10.0404	213	9	5	5263	3275	10.0403	Stake hole
10.0372	215	24	16	9554	6300		
10.0372	228	32	24	8687	6400		
10.0843	566	49	28	17207	12500		
10.0843	567	14	8	4179	2550		
10.0842	568	38	23	4200	6500		
10.0907	581	25	16	11327	6900		Upper grave
10.1437	1005	12	6	1824	1050	10.1440	Fill of posthole
10.1516	1108	13	9	5212	3400		SUPPOSEDLY VOIDED
10.1586	1299	239	155	50949	30000		Fill of feature 539
10.0297	1347	111	83	28413	19500		
10.1950	1372	21	16	8929	6300		
10.1473	1383	42	34	11163	8000		Silt layer of roman rubble 5% sample
10.1983	1384	29	22	4248	4300		Rubble layer of wall 15% sample
10.1954	1385	49	27	10048	6500		Silt/sand layer
10.1964	1386	149	105	58931	40600	10.1994	Silt/sand charcoal layer
10.1996	1391	23	18	11130	6700	10.1994	Primary fill of pit
10.1986	1392	45	31	17343	13500	10.1998	Foundation wall
10.1963	1398	4	5	953	500		Fill of shallow pit
10.0602	1399	45	36	3352	4400		Fill of feature 602 stone wall
10.2006	1400	19	14	9509	7400		Feature 640 burnt material layer
10.2008	1401	8	6	3461	2300	10.2007	Fill of cut 10.2007
10.2009	1402	19	13	4037	2700		Re-deposit of natural spread
10.2000	1403	37	35	23191	14400		Charcoal, daub, slag deposit
10.2013	1404	53	37	25078	16200		Sample of possible wall foundation
10.2002	1405	30	27	4797	3500		Ashy deposit
10.2190	1411	71	43	34877	21100		Silt layer
10.2000	1415	45	34	19366	15400		Possible wall
10.2137	1473	14	8	8887	5800		Posthole fill
10.2139	1474	35	21	21001	13400		
10.2141	1475	1	1	414	300		Posthole fill
10.2148	1478	6	3	0	0	10.2146	Fill of posthole
10.2151	1479	34	21	17892	11800	10.2149	Posthole fill
10.2153	1480	3	2	1036	700	10.2152	Posthole fill
10.2156	1481	42	26	20048	12600	10.2154	Posthole fill
10.1969	1492	34	36	20161	12000		
10.2180	1498	6	4	3617	2400		
10.2223	1529	28	17	15302	9200	10.2224	Fill of posthole
10.2229	1535	6	2	3242	2100	10.2230	Posthole fill
10.2294	1586	22	18	83033	5400		
10.2279	1591	13	8	6914	5700		Fill of pit
10.2293	1592	18	11	9685	6500		Charcoal rich pit fill
10.2183	1602	8	6	2867	1900		
10.2338	1603	15	11	5588	4300		Burnt feature
10.2350	1604	10	5	3876	2100		Burnt feature

C	<>	PW	PV	SW	SV	Cut	C Desc
10.2294	1605	63	58	18025	15400		Hearth deposit
10.2377	1609	6	4	2099	1100		Fill of drain
10.2362	1610	53	35	18743	16600		Burnt clay layer
10.2384	1611	6	4	1357	1100		Fill of posthole
10.2383	1612	18	15	3343	2400	10.2400	Secondary fill of pit
10.2347	1616	47	33	13701	9000	10.2348	Dark layer of pit
10.2365	1617	19	23	7394	5100	10.2348	Primary fill of pit
10.2300	1618	142	110	60705	37400	10.2301	Dark layer of flue/furnace
10.2399	1619	23	22	8594	6300	10.2400	Primary fill
10.2414	1622	6	5	1936	1200	10.2413	Fill of posthole
10.2428	1623	42	28	13072	9000	10.2376	Fill of oven
10.2343	1624	38	27	15457	11100		Black layer
10.2425	1625	12	8	6640	4200	10.2402	Basal fill of pit
10.2403	1626	28	23	10140	6600	10.2402	Top fill of pit
10.2436	1631	8	6	2542	1500		Small pit
10.2432	1632	71	48	39581	26000		Burning pit
10.2389	1633	56	45	20526	13400		Ditch terminus
10.2433	1637	54	34	29745	19900	10.2451	Lower fill of pit
10.2352	1638	43	33	21425	14600		Fill between graves
10.2327	1639	58	34	34704	24000		Fill of wall
10.2325	1640	43	36	12761	15500		Fill of wall
10.2452	1641	8	4	3045	1700	10.2443	Fill of burned area
10.2453	1642	11	15	4609	3100	10.2443	Fill of burned area
10.2454	1643	12	11	1649	2000	10.2443	Fill of burned area
10.2467	1644	12	8	3446	2400		Deposit containing brick and mortar
10.2471	1645	35	26	7063	4500	10.2480	Fill of posthole
10.2492	1646	28	18	19263	9600	10.2480	Fill of posthole
10.1958	1647	48	38	17029	11200		Mixed layer
10.2466	1648	13	8	4851	3300		Dump deposit
10.2404	1650	23	17	6898	4600		Colluvial layer
10.2473	1651	53	35	21175	15700		Rubble layer
10.2501	1652	46	33	11894	8200		Colluvial layer underlying rubble (10.2473)
10.2493	1653	16	16	3665	2700		Posthole area
10.1969	1654	44	30	12978	9200		Charcoal layer
10.2469	1655	48	34	9764	9600		Sample of layer (10.2469)
10.2534	1656	23	17	4964	4800		Primary fill of pit below (10.2498)
10.2504	1657	28	19	10119	6900	10.2457	Fill of pit
10.2538	1659	59	42	15625	12700	10.2457	Fill of pit
10.2539	1660	33	28	9240	6000	10.2459	Fill of posthole
10.2543	1661	34	23	6636	4200	10.2541	Fill of pit
10.2502	1662	94	61	25918	17800	10.2552	Fill of pit
10.2511	1663	8	5	4216	2700	10.2537	Fill of pit
10.2562	1665	226	169	59897	38000	10.2546	Fill of pit
10.2567	1666	49	35	8442	8100	10.2546	Fill of pit
10.2549	1667	100	63	25255	22800	10.2550	Fill of posthole
10.2570	1668	8	7	2243	1500		dark layer underneath stone
10.2573	1669	48	35	8982	6700	10.2557	fill of cut
10.2566	1670	34	26	11637	10100	10.2551	Fill of shell pit
10.2546	1671	28	32	18270	11800		Daub layer
10.2590	1672	30	21	10164	6400	10.2589	Fill of ditch
10.2595	1673	1	3	264	200		Fill of posthole
10.2583	1674	16	10	4619	3000		Fill of ditch
10.0593	1675	31	18	19574	12500		Fill of layer



C	<>	PW	PV	SW	SV	Cut	C Desc
10.2586	1676	43	31	17923	8800	10.2563	Fill of stone lined pit
10.2586	1677	45	32	14133	9400	10.2563	Fill of stone lined pit
10.2587	1678	14	8	6116	3900	10.2588	Fill of ditch
10.2078	1679	52	39	22216	14400		
10.2614	1680	34	23	14986	9800		
10.2608	1681	26	16	8347	6500		Fill of wall
10.2609	1682	28	17	10306	7000		Fill of wall
10.2610	1683	32	20	18062	12200		Fill of wall
10.2602	1684	20	15	5887	3900		Fill of ditch
10.2063	1685	19	17	2109	3000		Fill of spread
10.2503	1686	47	35	21230	13000	10.2592	Fill of ditch
10.2606	1687	4	4	1282	800	10.2605	Fill of posthole
10.2599	1688	72	53	17349	22800	10.2598	Fill of pit
10.2623	1689	10	7	2253	1100	10.2563	Fill of stone lined pit
10.2622	1690	38	28	5692	5400	10.2563	Basal fill of stone lined pit
10.2591	1691	23	17	2838	7000	10.2592	Primary fill of cut
10.2620	1692	26	14	13940	8400	10.2619	Fill of ditch terminus
10.2628	1693	10	7	3373	2400	10.2629	Fill of ditch/gully terminus
10.2620	1695	52	39	20553	13900	10.2619	Fill of gully
10.2063	1696	16	15	3687	2600		Dark charcoal-mixed layer within roundhouse
10.2082	1697	50	34	19348	12150		Possible floor surface
10.2643	1698	16	14	3663	2500		small black layer
10.2637	1699	38	32	12526	8000	10.2578	Layer of silt against wall
10.2631	1700	39	34	10261	6700		Dark layer
10.2640	1701	6	5	3916	2300	10.2639	Fill of posthole
10.2632	1702	28	18	12589	8300		Daub layer
10.2581	1703	43	33	13136	10700		Occupation layer
10.2630	1704	15	15	8091	7000		Occupation layer
10.2689	1705	19	15	6061	4100		Occupation layer
10.2688	1706	7	6	2053	1200		Charcoal spread
10.2693	1707	56	37	11835	10100		Fill of pit
10.2693	1708	277	187	50167	38600		Fill of pit
10.2697	1709	7	4	2571	1800	10.2635	Sandy clay deposit
10.2682	1710	47	33	20700	18000		Linear fill
10.2668	1711	37	23	3930	3200		Charcoal deposit fill of cut
10.2690	1712	57	38	12968	8500		Fill of pit
10.2700	1713	47	34	14687	4500		Fill of pit with charcoal
10.2711	1714	12	9	2035	1600	10.2712	Fill of pit
10.2720	1715	27	20	8755	5400	10.2716	Fill of pit
10.2702	1716	28	24	8053	4900	10.2701	Fill of pit
10.2610	1717	31	18	9283	730	10.2712	Fill of pit
10.2610	1718	65	36	20638	18700	10.2612	Fill of ditch
10.2732	1719	48	34	15097	9600	10.2715	Fill of pit
10.2735	1720	37	24	3230	2400	10.2651	Fill of pit
10.2726	1721	236	145	37582	36300	10.2725	Colluvium within test pit
10.2728	1722	96	48	19391	11500	10.2725	Palaeosol spit 1 within test pit
10.2709	1723	6	6	2000	1200	10.2710	Fill of posthole
10.2705	1724	4	2	2320	1300	10.2706	Fill of posthole
10.2707	1725	1	2	1221	800	10.2708	Fill of posthole
10.2729	1726	77	53	13794	11000	10.2725	Palaeosol spit 2 within test pit
10.2758	1727	7	7	1572	2300		Black layer
10.2730	1730	58	35	21493	13200	10.2725	Palaeosol spit 3 within test pit
10.2678	1731	10	9	3677	2700		Dark layer

C	<>	PW	PV	SW	SV	Cut	C Desc
10.2792	1732	54	36	19402	12400	10.2793	Backfill of pit
10.2779	1733	17	13	6717	4300		
10.2783	1734	8	6	3349	2300		Fill of posthole
10.2614	1735	43	27	17028	12000		Clay layer with charcoal
10.2777	1736	49	33	16941	10700		Fill of a terminus
10.2799	1737	11	8	3338	2000		Fill of posthole
10.2796	1738	8	4	2415	1900		Fill of posthole
10.2656	1739	13	7	2734	3800		Clay from oven
10.2755	1740	45	29	15655	9200	10.2756	Fill of pit
10.2805	1741	5	3	1270	900	10.2804	Fill of pit
10.2768	1742	21	12	6149	4200	10.2088	Fill of cut
10.2770	1743	18	12	5155	3400	10.2088	Fill of cut
10.2803	1744	21	18	8305	6400		Occupational deposit
10.2776	1745	43	30	17189	8200		Fill of corridor
10.2733	1746	45	33	13860	9300	10.2734	Fill of pit
10.2809	1747	35	29	12331	9900	10.2808	Fill of posthole
10.2810	1748	40	33	17408	10700	10.2801	Fill of cut
10.2807	1749	5	4	2291	1500	10.2804	Fill of cut
10.2815	1750	47	30	20608	13600	10.2814	Fill of linear/flue
10.2818	1751	1	1	344	200	10.2817	Fill of posthole
10.2820	1752	43	26	24465	16600	10.2819	Fill of posthole
10.2822	1753	30	35	19306	13100	10.2823	Fill of linear ditch
10.2839	1754	8	5	2099	3000	10.2838	Fill of pit
10.2877	1755	16	12	4841	4200		Brown fill of oval pit
10.2842	1757	3	3	667	800	10.2841	Fill of cut
10.2826	1758	38	34	12349	7400	10.2825	Fill of ditch
10.2824	1759	52	34	9473	6000		Stony deposit
10.2853	1761	9	6	4476	2500	10.2852	Fill of gully
10.2748	1762	23	18	6371	4100	10.2747	Fill of pit
10.2856	1763	12	8	4010	2500	10.2864	Clay deposit fill of cut
10.2840	1764	40	31	14644	9600	10.2703	Gully terminus
10.2843	1765	49	26	13754	9250	10.2835	Clay deposit
10.2865	1766	28	17	9589	6500	10.2862	Clay deposit
10.2867	1767	77	59	18018	12500	10.2858	Fill of pit
10.2813	1768	46	33	17968	11700	10.2775	Fill
10.2861	1769	12	9	4528	3200	10.2860	Fill of posthole
10.2871	1771	46	31	15606	10300		Dark organic fill of structure
10.2773	1772	42	30	7027	5500		Dark organic fill of (10.2775)
10.2889	1773	46	32	18958	12500	10.2875	Fill and clay lining of recut [10.2882] within [10.2875]
10.2286	1774	32	20	13647	9200	10.2875	Fill and clay lining of recut [10.2884] within [10.2875]
10.2868	1775	3	3	447	200		Back fill of (10.2891)
10.2894	1776	9	7	3037	2100	10.2893	Fill of posthole
10.2869	1777	10	6	3018	1900	10.2892	Disused deposit from firepit
10.2870	1778	30	19	8701	6000		Fill of post/stake holes
10.2873	1779	45	31	16442	11000	10.2874	Fill between small find 10.2872 and [10.2874]
10.2895	1780	6	5	1032	900		Dumpy deposit
10.2806	1781	14	8	1202	700		Burned area
10.2897	1782	8	7	1463	1100		Deliberate backfill of posthole
10.2904	1783	36	27	12641	7400		Brown -black layer
10.2905	1784	1	3	272	300		Back fill of posthole
10.2909	1785	12	9	3870	2700		Posthole

C	<>	PW	PV	SW	SV	Cut	C Desc
10.2811	1786	3	5	1719	1100		posthole
10.0789	1787	28	20	1278	700		Fill of posthole
10.2915	1788	10	6	2726	1600		Posthole
10.2917	1789	12	9	2320	2100	10.2916	Fill of pit
10.2918	1790	2	3	2037	1500	10.2916	Lining fill of pit
10.2699	1791	20	13	3312	3600	10.2694	Fill of pit
10.2530	1792	36	25	5077	7400		Spread

Key: C=context; <>=sample number; PW= processed weight (kg); PV=processed volume(l); SW= sorted weight (g); SV=sorted volume (ml); Cut= cut number; C Desc= Description of context

**Table 2 – Grave Samples**

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0013	7	13	9	5816	4300	SK10.0016		Fill of grave 137
10.0051	21	12	8	7832	4900	SK10.0050		Parasite sample from basal fill of grave 180
10.0042	28	14	9	9370	6000	G161		Parasite sample form grave
10.0098	53	7	4	2645	2900	G144		Parasite sample from grave
10.0112	65	14	8	9684	6200	G101		Parasite sample from grave
10.0139	76	10	6	6256	4000	G147		Parasite sample from grave
10.0170	89	7	3	3492	3300	G148		Parasite sample from grave
10.0192	117	105	65	64662	38900	G160		Middle of grave
10.0281	118	105	63	58527	34500	G160		Feet of grave
10.0268	125			1263	800	G14		Fill of feature
10.0287	136	9	6	3452	3900	G93		Parasite sample from grave
10.0282	137			876	400	G278		Fill of feature 72
10.0168	144	14	10	9490	6000	G188		Parasite sample form grave
10.0281	145	5	4	2457	1500	G160		Parasite sample from grave
10.0126	150	8	5	5359	3400	G159		Parasite sample from grave
10.0313	160	9	8	5220	4100	G112		Parasite sample from grave
10.0313	163	13	7	8227	5200	G192		Parasite sample form grave
10.0165	180	68	43	33440	26875	G164		Head sample from grave
10.0165	181	58	35	29500	22400	G164		Middle sample of grave
10.0165	182	8	5	5054	3200	G164		Parasite sample from grave
10.0165	183	45	25	25626	17600	G164		Foot sample form grave
10.0361	205	52	30	28607	18600	G88		West (head) of grave
10.0361	206	130	77	49531	50660	G88		Middle of grave
10.0361	207	57	36	33867	21000	G88		East (legs and feet) of grave
10.0400	209	11	7	6611	3800	G213		Deposit taken from around possible skull in grave
10.0400	211	29	16	16775	9900	G213		Deposit form feet of grave
10.0400	216	14	8	6163	3900	G213		Parasite sample from grave
10.0411	217	17	8	10932	6800	G216		Deposit form grave
10.0347	219	14	7	10042	6800	G217		Upper fill of grave
10.0345	220	13	6	6095	5600	G217		Head fill of grave
10.0345	221	50	56	60103	34800	G217		Torso fill of grave
10.0345	222	41	24	30657	23500	G217		Leg fill of grave
10.0345	223	7	6	6196	5200	G217		parasite sample from grave
10.0417	226	39	23	17483	16200	G296	10.0418	L shaped linear
10.0446	233	31	16	40155	22900	G212	10.0448	Head fill of grave
10.0446	235	68	37	23690	16481	G212	10.0448	Leg fill of grave
10.0446	236	7	3	4534	3000	G212	10.0448	Parasite sample from grave
10.0435	243	44	30	35466	21200	G114		Upper fill of grave
10.0435	244	108	63	65412	15000	G114		Head fill of grave
10.0435	245	88	50	52192	31200	G114		Middle fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0435	246	29	15	20318	12800	G114		Feet of grave
10.0435	247	12	8	6718	6000	G114		Parasite sample from grave
10.0429	249	46	26	27746	20100	G113		Head fill of grave
10.0429	250	110	60	66951	43800	G113		Middle fill of grave
10.0429	251	71	38	36968	29400	G113		Feet of grave
10.0429	252	14	8	9418	6100	G113		Parasite sample from grave
10.0341	253	49	31	26246	16200	G140		Head fill of grave
10.0341	254	51	34	27071	22700	G140		Middle fill of grave
10.0341	255	47	29	26804	16600	G140		Feet of grave
10.0341	256	6	6	3259	1900	G140		Parasite sample from grave
10.0476	259	35	20	23942	15800	G98		Upper fill of grave
10.0479	260	45	24	27182	18600	G149		Upper fill of grave
10.0483	264	23	15	13552	8600	G191		West end of grave
10.0470	267	61	43	50854	31200	G116		Head fill above capstones of grave
10.0470	268	108	56	71597	43400	G116		Middle fill above capstones of grave
10.0470	269	44	23	28755	19000	G116		feet fill above capstones of grave
10.0492	272	51	26	33694	20700	G116		Feet fill below capstones of grave
10.0480	275	55	37	30276	20800	G171		Middle fill of grave
10.0480	276	58	32	28310	17820	G171		Head fill of grave
10.0496	277	56	35	19409	25000	G183		Upper fill of grave
10.0501	282	48	24	27101	18200	G118		Head of grave
10.0501	284	82	45	51210	34100	G118		Feet of grave
10.0505	285	51	29	34967	24000	G145		Upper fill of grave
10.0497	287	66	31	42232	26400	G184		Feet of grave
10.0497	288	165	80	103402	60700	G184		Middle of grave
10.0493	292	7	3	3277	1900	G98		Parasite sample from grave
10.0512	304	54	35	21221	13100	G152		Head of grave
10.0512	306	122	78	60790	36600	G152		Torso fill of grave
10.0512	307	6	5	2112	1700	G152		Parasite sample from grave
10.0540	315	71	36	44058	32700	G183		Feet fill of grave
10.0549	323	53	27	32352	19550	G120		Middle fill of grave
10.0583	326	106	57	71837	43350	G240		Middle fill of grave
10.0583	327	48	31	29410	8500	G240		Eastern sample of grave
10.0497	331	11	7	6699	4400	G184		Parasite sample from grave
10.0536	332	61	34	46776	30175	G195		Head fill of grave
10.0536	335	8	6	5817	3900	G195		Parasite sample from grave
10.0540	336	7	4	4204	2600	G183		Pelvis Sample
10.0597	338	86	44	55661	40100	G146		Head fill of grave
10.0603	343	67	37	39152	29300	G187		Middle fill of grave
10.0488	345	25	18	0	0	G153		Middle fill of grave
10.0597	347	7	5	6363	4100	G146		Parasite sample from grave
10.0488	348	5	3	2900	2300	G149		Parasite sample from grave
10.0606	350	13	8	6835	4500	G246		Head fill of grave
10.0606	351	93	59	51210	32400	G246		Torso fill of grave
10.0606	352	97	58	57809	40000	G246		Feet fill of sample
10.0603	353	10	5	5882	4200	G187		Parasite sample from grave
10.0598	356	14	9	7300	4300	G85		Torso fill of grave
10.0598	358	7	3	2803	2900	G85		Parasite sample from grave
10.0606	359	6	5	3356	2100	G246		Parasite sample from grave
10.0592	360	99	61	52997	34800	G115		Head fill of grave
10.0592	361	196	109	81236	59800	G115		Middle of grave
10.0592	362	1	1	605	600	G115		Parasite sample from grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0655	370	5	3	2945	1900	G245		Parasite sample from grave
10.0522	372	39	24	23820	16500	G111		Fill over capstones
10.0662	376	4	2	1098	1500	G150		Parasite sample from grave
10.0666	378	73	42	35987	25300	G243		Head fill of grave
10.0665	383	144	92	70089	54450	G226		Body fill of grave
10.0665	385	5	3	2670	1700	G226		Parasite sample from grave
10.0666	386	210	124	87125	71700	G243		Body fill of grave
10.0666	388	14	9	8205	6000	G243		Parasite sample from grave
10.0676	389	58	34	32758	23400	G193		Upper fill of grave
10.0677	392	57	31	39487	23700	G193		Feet fill of grave
10.0682	394	59	34	42815	26300	G141		Upper fill of grave
10.0641	396	106	59	58578	37300	G87		Torso fill of grave
10.0641	398	10	8	9870	7000	G87		Parasite sample from grave
10.0645	399	31	17	18758	11000	G89		Head fill of grave
10.0645	400	123	69	73251	44550	G89		Torso fill of grave
10.0645	401	46	24	27552	18700	G89		Feet fill of grave
10.0687	403	58	31	35839	27200	G100		Upper fill of grave
10.0647	405	6	4	3412	2200	G237		Parasite sample from grave
10.0694	406	54	31	40856	31500	G143		Upper fill of grave
10.0698	408	6	3	4589	3300	G251		Middle fill of grave
10.0688	412	104	55	72203	42000	G100		Middle fill of grave
10.0688	413	81	41	41527	34075	G100		Head fill of grave
10.0647	414	14	8	8254	5480	G170		Interface between grave 237 and 170
10.0703	415	41	23	22119	12700	G124+G245		Interface between graves 124 and 245
10.0703	417	154	91	86730	55040	G124		Torso fill of grave
10.0707	419	58	34	35034	20600	G170		Upper fill of grave
10.0677	425	14	7	25495	7400	G193		Parasite sample from grave
10.0714	426	69	44	31203	25500	G111	10.0654	Fill of grave
10.0714	429	5	2	1869	2900	G111		Parasite sample from grave
10.0718	434	5	3	1704	1600	G256		Parasite sample from grave
10.0722	438	6	3	3120	1700	G143		Parasite sample from grave
10.0733	443	4	4	2246	1300	G259		Parasite sample from grave
10.0739	445	35	20	17955	13600	G109		Top fill of grave
10.0684	447	49	29	29787	18050	G141		Head fill of grave
10.0684	450	5	4	3229	2100	G141		Parasite sample from grave
10.0753	452	19	12	7070	6400	G190		Middle fill of grave
10.0746	454	55	30	27689	17300	G80		Head fill of grave
10.0746	455	42	24	17240	12700	G80		Abdomen sample from grave
10.0746	456	113	62	54206	37260	G80		Leg fill of grave
10.0748	457	84	16	8671	6400	G80		Head fill of grave
10.0748	458	35	17	22771	14700	G80		Abdomen sample from grave
10.0748	459	9	5	4285	4000	G80		Leg fill of grave
10.0746	460	4	3	3289	2400	G80		Parasite sample from grave
10.0758	462	20	13	9716	6900	G109		Middle fill of grave
10.0760	465	5	4	2733	1600	G108		Middle fill of grave
10.0689	467	7	4	2432	3000	G100		Pelvis Sample
10.0707	469	29	24	24133	14450	G170		Feet fill of grave
10.0704	470	8	7	7204	4800	G165		Upper fill of grave
10.0707	479	28	15	14269	8300	G170		Middle fill of grave
10.0707	482	8	5	3333	2700	G170		Parasite sample from grave
10.0789	484	110	52	72312	48400	G194		Head fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0789	485	131	68	87804	53700	G194		Middle fill of grave
10.0789	486	61	32	41178	25700	G194		Feet fill of grave
10.0789	487	7	4	4609	3000	G194		Parasite sample from grave
10.0746	490	4	4	3245	2500	G80		Parasite sample from below skeleton
10.0799	497	9	6	4480	2800	G255		Parasite sample from grave
10.0806	501	35	20	26129	16400	G282		Head fill of grave
10.0806	502	17	9	11313	7800	G282		Middle fill of grave
10.0806	504	8	4	6061	4000	G282		Parasite sample form grave
10.0076	505	56	33	41996	27200	G257		Head fill of grave
10.0076	506	142	76	103775	73500	G257		Middle fill of grave
10.0760	508	7	4	5474	3300	G257		Parasite sample from grave
10.0812	511	71	45	45580	28400	G216		SUPPOSEDLY VOIDED
10.0812	514	9	6	5242	3500	G216		Parasite sample from grave
10.0779	523	1	1	380	200	G154		Parasite sample from grave
10.0839	525	38	20	27594	16200	G162		Middle fill of grave
10.0839	526	16	9	10946	6500	G162		Feet fill of grave
10.0829	527	6	3	3067	2600	G162		Parasite sample from grave
10.0841	529	13	9	10350	6300	G99		Middle fill of grave
10.0841	530	61	35	40747	24800	G99		Head fill of grave
10.0841	531	7	5	4441	3000	G99		Pelvis Sample
10.0848	532	10	7	4936	3400	G268		Upper fill of grave
10.0850	533	50	31	21152	12400	G268		Head fill of grave
10.0850	534	38	23	13510	17500	G268		Middle fill of grave
10.0850	535	14	7	5082	3100	G268		Feet fill of grave
10.0850	536	6	3	2054	1200	G268		Parasite fill form sample
10.0853	537	33	16	23382	28200	G284		Upper fill of grave
10.0833	539	111	64	47383	38700	G86	10.0834	Head fill of grave
10.0833	540	86	51	45102	28800	G86	10.0834	Middle fill of grave
10.0833	541	76	42	42369	25700	G86	10.0834	Feet fill of grave
10.0833	542	6	4	3919	2800	G86	10.0834	Parasite sample from sample
10.0860	545			12561	7700	G153		Head fill of grave
10.0860	546	22	13	14634	9000	G153		Middle fill of grave
10.0860	547	37	24	27205	17000	G153		Feet fill of grave
10.0860	548	6	4	3734	2400	G153		Parasite sample from grave
10.0863	549	81	44	51697	34568	G284		Head fill of grave
10.0863	551	30	17	21587	12700	G284		Feet fill of grave
10.0863	552	8	5	5059	3000	G284		Parasite sample from grave
10.0870	556	26	15	10281	6800	G270		Head fill of grave
10.0870	557	109	67	47133	28400	G270		Middle fill of grave
10.0370	559	6	3	2135	1300	G270		Parasite sample from grave
10.0755	563	74	52	46332	32400	G119		Head fill of grave
10.0755	564	124	72	73902	49000	G119		Middle fill of grave
10.0755	565	64	36	36835	21300	G119		Feet fill of grave
10.0896	569			8119	8000	G83		Head fill of grave
10.0896	570	24	16	8517	6100	G83		Middle fill of grave
10.0896	571	61	35	28904	21900	G83		Feet fill of grave
10.0896	572	7	5	4039	2400	G83		Parasite sample from grave
10.0901	573	32	16	9151	7800	G103		Head fill of grave
10.0901	574	16	9	8352	5400	G103		Middle fill of grave
10.0901	575	15	9	10	6700	G103		Feet fill of grave
10.0901	576	7	5	4271	2700	G103		Parasite sample from grave
10.0907	580	48	34	5984	4300	G225		West end of grave



C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0899	582	12	7	5520	3500	G275		Fill of grave over capstone
10.0921	583	55	32	18741	17100	G244		Fill of grave
10.0914	587	8	5	3621	2500	G106		Feet fill of grave
10.0923	590	129	81	55306	44700	G244		Body fill of grave
10.0923	591	51	31	15346	20300	G244		Feet fill of grave
10.0923	592	14	8	8544	5200	G244		Parasite sample from grave
10.0934	593	15	9	10	6500	G288		Upper fill of grave
10.0935	594	29	16	20697	12600	G288		Head fill of grave
10.0935	595	75	58	60453	41800	G288		Torso fill of grave
10.0935	597	11	5	8460	5700	G288		Parasite sample from grave
10.0905	598	37	25	6537	5400	G225		Middle fill of grave
10.0907	600	4	3	1085	1200	G225		Parasite sample from grave
10.0950	602	5	3	2166	1900	G287		Parasite sample from grave
10.0964	608	55	31	31485	21025	G238		Fill above capstones
10.0964	609	72	36	0	0	G238		Torso fill of grave
10.0964	610	94	48	60717	38800	G238		Feet fill of grave
10.0964	611	21	14	12020	8400	G238		Parasite sample from grave
10.0959	615	7	4	3717	2400	G289		Parasite sample from grave
10.0966	616	85	49	45186	31300	G238		Head fill of grave
10.0927	618	40	22	25520	16700	G253		Upper fill of grave
10.0928	619	70	39	39960	25200	G253		Upper fill of grave
10.0928	622	7	5	3579	2000	G253		Main Parasite sample from grave
10.0974	624	31	19	20376	3200	G228		Upper fill of grave
10.0930	625	15	9	4672	4300	G56		Head fill of grave
10.0930	628	5	3	1904	1000	G56		Parasite sample from grave
10.0983	631	10	7	7510	5100	G105		Feet fill of grave
10.0985	632	63	36	38396	24300	G102		Upper fill of grave
10.0986	633	108	62	63599	45400	G102		Head fill of grave
10.0986	635	40	23	26731	15600	G102		Feet fill of grave
10.0986	636	9	6	4997	3400	G102		Parasite sample from grave
10.0988	637	61	34	40929	25000	G90		Upper fill of grave
10.0989	638	43	29	27838	19600	G90		Head fill of grave
10.0980	642	92	48	57587	36000	G286		Head fill of grave
10.0976	647	43	25	22098	15500	G228		Body fill of grave
10.0978	649	4	6	4667	4900	G288		Parasite sample from grave
10.0991	654	49	27	26007	19600	G286		Middle fill of grave
10.1006	658	43	26	25984	17700	G238		Material beneath wooden lining in grave
10.0939	661	55	35	20797	13700	G271		Middle fill of grave
10.0939	663	11	8	5008	3500	G271		Parasite sample from grave
10.0943	666	152	101	58017	34800	G272		Feet fill of grave
10.0943	667	11	9	3737	2600	G272		Parasite sample from grave
10.1013	668	74	40	38025	3440	G291		Head fill of grave
10.1024	677	123	69	85589	59500	G293		Torso fill of grave
10.1024	679	9	6	6109	4100	G293		Parasite sample from grave
10.1033	683	6	4	3978	3000	G285		Parasite sample from grave
10.1035	684	15	12	7352	4700	F440		Fill of feature 440
10.1030	685	53	27	18424	13200	G266		Head fill of grave
10.1030	687	51	32	18289	11400	G266		Feet fill of grave
10.1030	688	4	4	1836	1200	G266		Parasite sample from grave
10.1037	689	125	75	69809	21100	G247		Head fill of grave
10.1037	690	110	64	49968	38200	G247		Torso fill of grave
10.1044	692	71	34	20891	13300	G265		Head fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1044	695	5	4	1342	1000	G265		Parasite sample from grave
10.1050	699	9	5	2861	1900	G267		Parasite sample from grave
10.1065	709	7	5	3998	2500	G126		Parasite sample form grave
10.1060	712	114	58	61072	35500	G275		Torso fill of grave
10.1060	713	78	49	41663	25700	G275		Feet fill of grave
10.1060	714	8	4	2309	2500	G275		Parasite sample from grave
10.1077	717	165	103	87082	58950	G295		Middle fill of grave
10.1077	719	3	2	1807	1200	G295		Parasite sample from grave
10.1081	720	23	16	9705	6300	G254		Head fill of grave
10.1081	723	6	4	2778	1900	G254		Parasite sample from grave
10.1070	732	87	50	49134	29000	G121		Middle fill of grave
10.1070	733	57	30	30848	19500	G121		Feet fill of grave
10.1070	734	3	2	1453	900	G121		Parasite sample from grave
10.1057	735	122	70	70883	46700	G55		Head fill of grave
10.1057	738	6	4	3103	1800	G55		Parasite sample from grave
10.1109	743	1	1	577	300	G062		Parasite sample from grave
10.1114	744	59	35	22688	13930	G297		Head fill of grave
10.1114	745	107	69	37530	25830	G297		Body fill of grave
10.1114	746	56	36	21430	14000	G297		Feet fill of grave
10.1114	747	3	2	1475	1000	G297		Parasite sample from grave
10.1124	749	56	34	30189	22900	G301		Middle fill of grave
10.1124	751	4	2	1202	600	G301		Parasite sample from grave
10.1144	755	26	14	7720	7100	G189		Head fill of grave
10.1144	756	87	51	43013	24350	G189		Middle fill of grave
10.1144	757	45	23	30898	21600	G189		Feet fill of grave
10.1155	766	15	9	6640	4100	G269		Fill above capstones
10.1139	767	37	24	11790	11800	G269		Head fill of grave
10.1139	768	29	17	13066	8300	G269		Torso fill of grave
10.1139	769	44	28	19148	14200	G269		Feet fill of grave
10.1139	770	4	2	1436	1000	G269		Parasite sample from grave
10.1159	774	66	34	47578	30900	G292		Torso fill of grave
10.1159	775	31	16	19837	13400	G292		Feet fill of grave
10.1159	776	10	6	5563	4800	G292		Parasite sample from grave
10.1154	781	8	5	4400	3000	G274		Parasite sample from grave
10.0107	783	59	32	32608	22000	G170		East end of grave
10.0107	787	10	6	5990	4100	G170		Parasite sample from grave
10.1179	790	130	70	83586	51600	G230		Body fill of grave
10.1179	792	16	9	11309	7700	G230		Parasite sample from grave
10.1186	794	15	7	9924	6200	G296		Upper fill of grave
10.0239	796	40	22	26830	18700	G205		Bulk sample from grave
10.1208	800	34	21	11030	9800	G156		Upper fill of grave
10.1210	803	37	25	13552	8300	G156		Feet fill of grave
10.1210	804	6	4	2642	1500	G156		Parasite sample from grave
10.1187	805	122	65	94858	61700	G296		Head fill of grave
10.1187	806	78	41	57017	39500	G296		Middle fill of grave
10.1187	807	113	72	79707	62000	G296		Feet fill of grave
10.1187	808	9	5	6172	3600	G296		Parasite sample from grave
10.0242	809	24	16	9286	6000	G206		Bulk sample from grave
10.0242	810	23	14	10204	6400	G206		Head fill of grave
10.1196	815	7	4	2079	1100	G005		Parasite sample from grave
10.1223	821	9	5	6457	4000	G332		Parasite sample from grave
10.1170	822	4	3	1469	700	G276		Parasite sample from grave
10.1170	823	63	40	19368	16800	G276		Head fill of grave



C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1170	824	72	39	24460	18650	G276		Middle fill of grave
10.1170	825	101	53	41103	28000	G276		Feet fill of grave
10.1230	831	6	4	1256	1500	G334		Parasite sample from grave
10.0677	832	12	6	7270	5300	G193		Extra bit from head
10.0240	834	59	30	32145	18800	G205		Fill of grave
10.1249	840	7	5	27526	17100	G006		Parasite sample from grave
10.1245	843	61	45	22116	1440	G020		Feet fill of grave
10.1245	844	7	5	2262	1300	G020		Parasite sample from grave
10.1008	846	47	27	4253	4600	G236		Upper fill of grave
10.1183	849	64	38	30969	18800	G66		Middle fill of grave
10.1183	851	12	7	5620	3700	G66		Parasite sample from grave
10.1008	852	41	20	21089	12900	G236		West end of grave
10.1008	853	153	85	81534	64650	G236		Middle fill of grave
10.1008	855	7	4	4117	2500	G236		Parasite sample from grave
10.1261	856	13	8	7414	4800	G059		Deposit between grave capstones
10.1280	863	73	47	43932	31400	G229		Body fill of grave
10.1280	865	12	8	8385	5400	G229		Parasite sample from grave
10.1270	870	25	16	15104	9300	G122		Feet fill of grave
10.1270	871	7	4	3703	2500	G122		Parasite sample from grave
10.1259	872	9	6	5236	3300	G59		Parasite sample from grave
10.1259	873	88	46	58627	34600	G59		Head fill of grave
10.1259	874	44	25	25885	17800	G59		Middle fill of grave
10.1259	875	108	60	70060	42200	G59		Feet fill of grave
10.1263	882	8	5	4832	3000	G306		Parasite sample from grave
10.1293	886	13	8	5779	3700	G324		Torso fill of grave
10.1293	887	5	4	2807	1600	G324		Parasite sample from grave
10.1291	890	14	9	7186	4300	G127		Middle fill of grave
10.1291	892	12	8	2626	4300	G127		Parasite sample from grave
10.1300	894	14	7	8781	5200	G333		Upper fill of grave
10.1300	895	29	16	21576	15000	G333		East end of grave
10.1265	898	27	16	15971	10200	G307		Upper fill of grave
10.1266	899	83	50	52250	31700	G307		Head fill of grave
10.1266	901	28	16	17995	5230	G307		Feet fill of grave
10.1266	902	7	5	4530	3000	G307		Parasite sample from grave
10.1287	906	4	3	3385	2200	G304		Parasite sample from grave
10.1292	908	20	14	9773	6100	G210		Head fill of grave
10.1314	910	34	26	12377	5900	G25		Head fill of grave
10.1314	911	48	32	20514	13950	G25		Middle fill of grave
10.1314	912	103	78	35860	23200	G25		Feet fill of grave
10.1314	913	5	4	1827	1200	G25		Parasite sample from grave
10.1316	915	14	9	6166	3600	G305		Head fill of grave
10.1316	916	23	15	14265	9100	G305		Middle fill of grave
10.1316	918	6	3	3176	1150	G305		Parasite sample from grave
10.1323	920	39	23	30073	17600	G325		Middle fill of grave
10.1323	921	24	13	15170	11400	G325		Feet fill of grave
10.1323	922	7	5	4014	2600	G325		Parasite sample from grave
10.1336	923	6	4	4333	2600	G298		Parasite sample from grave
10.1336	924	31	18	18111	11600	G298		Head fill of grave
10.1300	933	9	5	6337	4000	G333		Parasite sample from grave
10.1359	935	74	42	42401	28600	G336		Torso fill of grave
10.1359	936	28	15	15234	11400	G336		Feet fill of grave
10.1339	937	8	5	4478	3000	G336		Parasite sample from grave
10.1341	938	42	25	14860	10430	G264		Upper fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1341	939	33	21	12158	9300	G264		Head fill of grave
10.1341	940	82	51	35997	23100	G264		Middle fill of grave
10.1341	941	27	15	6209	5900	G264		Feet fill of grave
10.1341	942	8	5	2689	1600	G264		Parasite sample from grave
10.1368	943	3	3	1108	600	G003		Parasite sample from grave
10.1368	944	13	8	4815	4000	G003		Head fill of grave
10.1368	945	11	7	5375	3175	G003		Middle fill of grave
10.1368	946	31	19	15319	8230	G003		Feet fill of grave
10.1370	947	4	4	1310	900	G280		Parasite sample from grave
10.1370	948	21	15	9428	6400	G280		Head fill of grave
10.1370	949	63	40	24558	24220	G280		Middle fill of grave
10.1370	950	113	77	47960	34700	G280		Feet fill of grave
10.1354	954	56	29	42314	24000	G142		Head fill of grave
10.1354	955	60	32	43829	26200	G142		Middle fill of grave
10.1354	957	5	3	2251	1900	G142		Parasite sample from grave
10.1364	960	32	18	15456	14000	G95		Feet fill of grave
10.1376	961	51	30	24452	16800	G227		Head fill of grave
10.1376	962	128	81	62890	45600	G227		Body fill of grave
10.1376	963	22	15	12580	10400	G227		Feet fill of grave
10.1376	964	15	10	9098	5700	G227		Parasite sample from grave
10.1380	966	31	19	10460	10756	G231		Body fill of grave
10.1380	968	5	5	4052	3600	G231		Parasite sample from grave
10.1373	969	9	5	5592	3700	G95		Parasite sample from grave
10.1373	970	93	62	71703	48450	G95		Head fill of grave
10.1373	971	75	41	61003	29800	G95		Middle fill of grave
10.1373	972	70	40	41641	30600	G95		Feet fill of grave
10.1392	974	15	9	12666	7900	G308		Head fill of grave
10.1392	975	64	38	49414	37040	G308		Torso fill of grave
10.1392	976	15	9	7964	5000	G308		Feet fill of grave
10.1392	977	6	4	4114	2900	G308		Parasite sample from grave
10.1402	978	5	3	3149	1900	G004		Parasite sample from grave
10.1402	979	21	14	9100	5000	G004		Head fill of grave
10.1402	980	57	40	26949	19000	G004		Middle fill of grave
10.1402	981	75	51	30458	22000	G004		Feet fill of grave
10.1289	985	16	11	6317	4700	G25		Upper fill of grave
10.1265	989	27	15	15055	9600	G307		Feet fill of grave
10.1300	990	15	7	10773	6600	G333		West end of grave
10.1433	992	38	23	16097	11300	G273		Head fill of grave
10.1433	993	136	82	52930	33700	G273		Torso fill of grave
10.1433	994	52	32	23115	14000	G273		Feet fill of grave
10.1443	995	10	5	4066	2900	G273		Parasite sample from grave
10.1385	997	49	33	17511	11300	G007		Middle fill of grave
10.1385	998	48	30	18545	11200	G007		Head fill of grave
10.1385	999	7	5	2514	1500	G007		Parasite sample from grave
10.1433	1002	16	12	8716	6000	G061		Head fill of grave
10.1433	1003	25	18	7743	7900	G061		Middle fill of grave
10.1432	1004	37	24	14855	12000	G061		Feet fill of grave
10.1446	1006	27	11	15179	10200	G061		Lower fill of grave
10.1446	1007	25	17	12903	9000	G061		Middle fill of grave
10.1446	1008	22	15	11380	7400	G061		Feet fill of grave
10.1389	1012	87	57	32879	25500	G021		Middle fill of grave
10.1389	1014	6	5	1471	1200	G210		Parasite sample from grave
10.1450	1015	5	3	1927	1100	G158		Parasite sample from grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1450	1016	29	18	9459	5900	G158		Head fill of grave
10.1450	1017	76	53	23635	14000	G158		Middle fill of grave
10.1450	1018	34	24	9440	6000	G158		Feet fill of grave
10.1443	1021	4	3	1913	1100	G43		Parasite sample from grave
10.1443	1022	77	46	44954	30300	G43		Head fill of grave
10.1443	1023	95	64	60877	30300	G43		Middle fill of grave
10.1443	1024	77	46	26705	33400	G43		Feet fill of grave
10.1481	1032	63	36	36677	26500	G123		Upper fill of grave
10.1491	1034	16	8	7847	4900	G41		Parasite sample from grave
10.1491	1035			16010	9500	G41		Head fill of grave
10.1491	1036	76	39	29436	24000	G41		Middle fill of grave
10.1491	1037	126	68	48348	33250	G41		Feet fill of grave
10.1352	1041	7	4	1021	1400	G72		Parasite sample from grave
10.1532	1051	1	2	841	400	G279		Parasite sample from grave
10.1465	1056	9	6	4333	2900	G40		Parasite sample from grave
10.1507	1058	114	68	0	0	G19		Middle fill of grave
10.1507	1060	5	5	1325	1600	G19		Parasite sample from grave
10.1465	1062	48	24	25788	18700	G40		Middle fill of grave
10.1557	1065	26	16	14213	8380	G250		Head fill of grave
10.1557	1066	84	53	53758	33000	G250		Torso fill of grave
10.1557	1067	67	37	26855	24500	G250		Feet fill of grave
10.1557	1068	6	4	2448	1600	G250		Parasite sample from grave
10.1475	1073	118	148	59888	43500	G342		Head fill of grave
10.1475	1074	92	53	48670	32800	G342		Middle fill of grave
10.1475	1075	82	46	49961	32000	G342		Feet fill of grave
10.1475	1076	14	8	8557	5000	G542		Parasite sample from grave
10.1547	1077	15	9	6616	4000	G263		Upper fill of grave
10.1553	1079	35	22	9456	10300	G345		Middle fill of grave
10.1553	1080	26	18	7978	3200	G345		Head fill of grave
10.1553	1081	5	4	1691	1500	G345		Parasite sample from grave
10.1545	1084	28	18	14088	5700	G74		Head fill of grave
10.1545	1085	52	31	24029	15400	G74		Middle fill of grave
10.1545	1086	43	27	18384	11400	G74		Feet fill of grave
10.1545	1087	39	25	16160	9900	G74		Beyond feet fill of grave
10.1549	1089	20	12	7295	4700	G263		Head fill of grave
10.1549	1092	4	3	1554	1000	G263		Parasite sample from grave
10.1580	1094	41	28	15859	9500	G008		Head fill of grave
10.1580	1095	68	44	26399	16400	G008		Middle fill of grave
10.1580	1097	6	5	2333	1600	G008		Parasite sample from grave
10.1569	1101	6	5	2432	1300	G252		Parasite sample from grave
10.1589	1105	5	4	720	400	G338		Parasite sample from grave
10.1516	1110	12	8	4310	2700	G277		Head fill of grave
10.1516	1111	1	1	389	100	G277		Parasite sample from grave
10.1601	1112	25	21	22021	12500	G233		Head fill of grave
10.1601	1113	95	53	56170	14480	G233		Torso fill of grave
10.1601	1114	50	34	40063	24000	G233		Feet fill of grave
10.1613	1115	5	3	2878	2000	G233		Parasite sample from grave
10.1593	1117	22	18	9782	6400	G346		Head fill of grave
10.1593	1118	28	19	9054	6000	G346		Middle fill of grave
10.1593	1119	35	25	12966	8300	G346		Feet fill of grave
10.1593	1120	8	6	21556	1700	G346		Parasite sample from grave
10.1611	1121	66	34	25163	14800	G343		Upper fill of grave
10.1601	1124	26	16	18581	9100	G233		Torso fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1597	1125	4	3	0	0	G14		Parasite sample from grave
10.0905	1132	3	1	1060	1000	G216		Parasite sample from grave
10.1623	1134	8	5	5720	4000	G233		Head fill of grave
10.1623	1135	14	8	9083	6000	G233		Torso fill of grave
10.1573	1137	2	2	0	0	G278		Parasite sample from grave
10.1631	1144	6	4	2293	1400	G343		Parasite sample from grave
10.1657	1149	16	9	11443	6900	G199		Parasite sample from grave
10.1651	1153	5	3	1981	1200	G13		Parasite sample from grave
10.1635	1154	56	38	12634	14600	G048		Soil above capstones
10.1638	1155	3	1	1239	500	G348		Parasite sample from grave
10.1638	1156	95	55	36534	25200	G348		Head fill of grave
10.1638	1158	88	55	31439	24800	G348		Feet fill of grave
10.1638	1159	33	18	14183	8300	G348		Soil between/beneath capstone
10.1646	1170	34	23	10257	8600	G18		Torso fill of grave
10.1646	1172	1	2	611	500	G18		Parasite sample from grave
10.1603	1174	111	62	54328	43100	G233		fill behind grave containing charcoal and burnt bone
10.1615	1179	7	4	4141	2900	G303		Parasite sample from grave
10.1684	1181	15	9	9735	6000	G351		Feet fill of grave
10.1684	1182	5	3	3054	2100	G351		Torso fill of grave
10.1605	1183	48	35	13106	9200	F543		Stone/silt layer
10.1695	1186	47	35	15745	9900	G350		Upper fill of grave
10.1697	1188	123	76	25770	16700	G350		Middle fill of grave
10.1697	1189	47	24	5624	4100	G350		Feet fill of grave
10.1697	1190	7	5	553	400	G350		Parasite sample from grave
10.1482	1196	1	1	1691	1100	G123		Parasite sample from grave
10.1712	1199	8	5	5159	3325	G216		Wooden lining from grave supposedly not with samples but has been processed by WA
10.1679	1208	59	39	20421	12300	G347		Fill under capstones
10.1679	1209	109	88	35954	23300	G347		Middle fill of grave
10.1679	1210	58	36	20097	10660	G347		Feet fill of grave
10.1679	1211	8	5	3346	2200	G470		Parasite sample from grave
10.1708	1217	115	71	72381	51600	G125		Middle fill of grave
10.1708	1219	4	3	2011	1200	G125		Parasite sample from grave
10.1725	1222	10	6	3576	2400	G15		Parasite sample from grave
10.1761	1226	28	20	17453	11300	G285		Upper fill of grave
10.1771	1228	4	3	1498	1000	G16		Parasite sample from grave
10.1764	1232	30	17	14002	8300	G168		Upper fill of grave
10.1773	1244	60	33	22026	18030	G299		Head fill of grave
10.1642	1245	89	55	29893	18800	G48		Head fill of grave
10.1642	1246	115	67	36737	21900	G48		Middle fill of grave
10.1642	1247	77	48	25590	15900	G48		Feet fill of grave
10.1808	1249	10	8	5823	4900	G356		Upper fill of grave
10.1803	1252	32	16	14198	14000	G180		Upper fill of grave
10.1803	1253	78	44	62518	38200	G180		Head fill of grave
10.1803	1254	81	43	60207	37000	G180		Middle fill of grave
10.1818	1258	18	10	12450	7500	G312		Feet fill of grave
10.1818	1259	16	9	11701	7300	G312		Parasite sample from grave
10.1823	1261	13	9	4138	4000	G322		Middle fill of grave
10.1823	1262			4080	4000	G322		Feet fill of grave
10.1812	1263	54	36	17097	10600	G024		Head fill of grave
10.1812	1264	102	61	34115	17700	G024		Middle fill of grave
10.1812	1265	86	52	28787	18100	G024		Feet fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1812	1266	14	8	3233	2000	G024		Parasite sample from grave
10.1829	1267	43	23	24307	15100	G309		Head fill of grave
10.1829	1268	90	50	44222	40450	G309		Body fill of grave
10.1829	1269	47	26	30162	17900	G309		Feet fill of grave
10.1829	1270	14	4	9374	6000	G309		Parasite sample from grave
10.1833	1271	44	27	25824	15800	G309		Upper fill of grave
10.1840	1275	10	5	6662	4100	G358		Parasite sample from grave
10.1835	1276	41	24	21642	15000	G136		Upper fill of grave
10.1835	1277	75	39	47798	29500	G136		Head fill of grave
10.1835	1278	69	41	40561	28000	G136		Middle fill of grave
10.1835	1279	7	5	3247	2800	G136		Parasite sample from grave
10.1835	1280	38	22	16408	13000	G136		Feet fill of grave
10.1827	1281	42	24	20091	15725	G178		Head fill of grave
10.1762	1282	119	64	69435	51820	G285		Head fill of grave
10.1827	1283	47	25	22397	19500	G178		Feet fill of grave
10.1762	1284	160	84	91925	67400	G285		Feet fill of grave
10.0789	1287			16344	11600	G194		Head fill of grave
10.1800	1288	59	42	15451	10100	G26		Head fill of grave
10.1800	1289	109	71	26230	15900	G26		Body fill of grave
10.1800	1290	42	32	8724	5800	G26		Feet fill of grave
	1291	3	2	223	175	G26		Parasite sample from grave
10.1844	1294	43	25	25152	14500	G359		Fill above capstones
10.1860	1295	8	7	4667	3400	G361		Head fill of grave
10.1860	1296	9	8	4577	3200	G361		Middle fill of grave
10.1860	1298	9	8	4076	2800	G361		Parasite sample from grave
10.1847	1301	14	8	5316	4250	G359		Head fill of grave
10.1847	1302	67	50	32001	17900	G359		Middle fill of grave
10.1847	1303	55	38	27321	17600	G359		Feet fill of grave
10.1847	1304	3	2	1252	800	G359		Parasite sample from grave
10.1773	1311	3	3	1360	1200	G299		Parasite sample from grave
10.1642	1312	9	5	1561	1000	G048		Parasite sample from grave
10.1720	1315	3	1	784	300	G033		Parasite sample from grave
10.1762	1317	136	72	77242	54600	G285		Middle fill of grave
10.1827	1318	9	5	4485	3500	G178		Parasite sample from grave
10.1851	1320	20	18	16420	12200	G320		Upper fill of grave
10.1851	1321	40	21	21327	7200	G320		Head fill of grave
10.1857	1322	27	18	18984	13300	G320		Middle fill of grave
10.1762	1323	8	6	5564	3400	G285		Parasite sample from grave
10.1856	1324	25	18	8661	5500	G262		Head fill of grave
10.1856	1325	51	35	19878	12000	G262		Middle fill of grave
10.1856	1326	22	16	8302	5100	G262		Feet fill of grave
10.1856	1327	7	4	3068	1900	G262		Parasite sample from grave
10.1877	1333	3	2	814	500	G028		Parasite sample from grave
10.1877	1334	64	36	22609	13600	G28		Head fill of grave
10.1877	1335	95	55	38787	26100	G28		Middle fill of grave
10.1895	1340	9	6	4713	3200	G314		Parasite sample from grave
10.1882	1341	50	32	31623	20600	G361		Packing fill of grave
10.1920	1348	50	27	31044	21600	G311		Head fill of grave
10.1920	1349	17	9	10967	6500	G311		Body fill of grave
10.1920	1351	17	9	13016	7900	G311		Parasite sample from grave
10.1748	1355	14	9	3800	3200	G168		Parasite sample from grave
10.1935	1358	62	33	16926	17200	G367		Upper fill of grave
10.1937	1359	103	64	32669	20900	G367		Head fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.1937	1360	103	63	39531	27400	G367		Middle fill of grave
10.1937	1361	46	26	19612	11800	G367		Feet fill of grave
10.1937	1362	6	5	2371	1500	G367		Parasite sample from grave
10.1927	1364	4	3	591	400	G35		Parasite sample from grave
10.1927	1365	63	45	24881	16600	G35		Head fill of grave
10.1927	1366	68	46	24122	18200	G35		Middle fill of grave
10.1927	1367	28	17	12660	7800	G35		Feet fill of grave
10.1944	1368	43	38	19458	13800	G366		Head fill of grave
10.1944	1369	125	83	41534	26500	G366		Body fill of grave
10.1944	1370	57	41	17403	12400	G366		Feet fill of grave
10.1944	1371	5	5	1580	1100	G366		Parasite sample from grave
10.1970	1373	53	34	18567	14000	G173		Upper fill of grave
10.1960	1375	18	13	7335	4300	G173		Middle fill of grave
10.1960	1376	23	15	7509	5700	G173		Feet fill of grave
10.1960	1377	4	3	1330	900	G173		Parasite sample from grave
10.1973	1378	52	25	15802	18600	G175		Head fill of grave
10.1975	1379	142	90	88295	62000	G175		Middle fill of grave
10.1975	1381	9	6	5576	3500	G175		Parasite sample from grave
10.1980	1382	54	37	42306	29000	G368		Fill above capstones
10.1992	1387	59	38	27321	22800	G315		Head fill of grave
10.1992	1388	94	61	44691	37600	G315		Middle fill of grave
10.1992	1389	36	25	21868	15000	G315		Feet fill of grave
10.1992	1390	6	4	3157	1900	G315		Parasite sample from grave
10.2001	1393	53	34	30723	19200	G174		Fill above capstones
10.1986	1394	48	30	17189	18300	G174		Head fill of grave
10.1986	1395	30	19	16107	10300	G174		Middle fill of grave
10.1986	1396	69	42	39592	25700	G174		Feet fill of grave
10.2014	1406	28	16	13101	10600	G369		Upper fill of grave
10.2016	1408	69	43	36767	2900	G369		Middle fill of grave
10.2016	1410	2	5	2850	2200	G369		Parasite sample from grave
10.2027	1417	32	19	14565	12300	G379		Body fill of grave
10.2027	1418	6	5	1809	2000	G379		Feet fill of grave
10.2027	1419	14	9	8500	5400	G379		Parasite sample from grave
10.2031	1420	34	26	13699	8000	G380		Upper fill of grave
10.2031	1421	46	32	19443	13000	G380		Feet fill of grave
10.2031	1422	125	74	54650	36200	G380		Middle fill of grave
10.2031	1423	4	2	2244	1300	G380		Parasite sample from grave
10.2031	1424	69	47	30946	18800	G380		Head fill of grave
10.2036	1425	28	18	14823	9100	G139		Upper fill of grave
10.2037	1426	111	66	58188	36500	G139		Head fill of grave
10.2037	1427	208	127	123803	75000	G139		Torso fill of grave
10.2037	1428	146	89	63573	48900	G139		Feet fill of grave
10.2037	1429	22	14	4970	13100	G139		Parasite sample from grave
10.2041	1430	54	34	34172	21600	G362		Upper fill of grave
10.2044	1431	49	30	24419	16300	G60		Head fill of grave
10.2044	1432	39	27	18023	12000	G60		Middle fill of grave
10.2044	1433	22	16	9717	7200	G60		Feet fill of grave
10.2048	1434	46	32	13867	11900	G385		Upper fill of grave
10.2050	1435	30	18	11463	12000	G371		Entire fill of grave
10.2044	1436	10	8	4938	3400	G60		Parasite sample from grave
10.2025	1437	21	17	9332	5400	G384		Head fill of grave
10.2025	1438	18	13	8452	5200	G384		Feet fill of grave
10.2042	1439	59	35	44259	26400	G362		Head fill of grave



C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.2042	1440	62	34	40110	27400	G362		Body fill of grave
10.2042	1441	26	17	20192	12000	G362		Feet fill of grave
10.2042	1442	4	3	2095	1300	G362		Parasite sample from grave
10.2059	1443	31	25	19115	13100	G373		Upper fill of grave
10.2060	1444	28	17	11346	10500	G373		Head fill of grave
10.2060	1445	27	19	13955	9800	G373		Middle fill of grave
10.2060	1446	37	24	16597	12400	G373		Feet fill of grave
10.2097	1447	50	33	27009	17400	G387		Upper fill of grave
10.2030	1448	7	4	2498	2000	G380		Fill above capstones
10.2052	1449	46	37	34458	18600	G317		Upper fill of grave
10.2052	1450	43	24	26454	18800	G317		Head fill of grave
10.2052	1451	35	19	18750	12200	G317		Torso fill of grave
10.2052	1452	37	26	28021	18750	G317		Feet fill of grave
10.2116	1453	30	18	19059	13600	G378		Head fill of grave
10.2116	1454	59	35	29515	25800	G378		Body fill of grave
10.2116	1455	12	8	7759	6000	G378		Feet fill of grave
10.2116	1456	14	9	5066	5200	G378		Parasite sample from grave
10.2118	1457	21	15	8456	6700	G58		Head fill of grave
10.2118	1458	25	16	12617	9300	G58		Body fill of grave
10.2118	1459	12	7	5905	4300	G58		Feet fill of grave
10.2119	1460	5	4	1992	1100	G58		Parasite sample from grave
10.2130	1461	50	33	23380	16600	G390		Upper fill of grave
10.2132	1462	73	59	246661	18800	G29		Head fill of grave
10.2132	1463	102	76	37554	26500	G29		Body fill of grave
10.2132	1464	17	31	17232	11500	G29		Feet fill of grave
10.2132	1465	5	4	1879	1000	G29		Parasite sample from grave
10.2113	1466	36	22	18009	13000	G63		Head fill of grave
10.2113	1467	22	14	9032	7600	G63		Middle fill of grave
10.2113	1468	24	15	8849	8300	G63		Feet fill of grave
10.2113	1469	8	5	4042	2700	G63		Parasite sample from grave
10.2133	1470	8	5	1099	2800	G390		Head fill of grave
10.2133	1471			3016	2100	G390		Body fill of grave
10.2144	1476	88	56	43950	26200	G39		Head fill of grave
10.2157	1477	52	38	26778	16600	G391		Upper fill of grave
10.2166	1482	68	46	29858	17700	G376		Head fill of grave
10.2166	1483	106	78	59017	40900	G376		Body fill of grave
10.2166	1484	47	28	13993	19500	G376		Feet fill of grave
10.2166	1485	15	9	8809	6000	G376		Parasite sample from grave
10.2105	1486	19	16	11389	7900	G36		Head fill of grave
10.2105	1487	15	12	4877	5600	G36		Middle fill of grave
10.2105	1488	23	16	9067	8700	G36		Feet fill of grave
10.2105	1489	4	3	2467	1400	G36		Parasite sample from grave
10.2054	1490	57	36	29874	20500	G388		Fill above capstones
10.2170	1491	54	35	15200	24004	G392		Deposit on capstones
10.2159	1493	10	6	4115	2200	G44		Upper fill of grave
10.2161	1494	54	36	22516	16500	G44		Head fill of grave
10.2161	1495	82	53	39677	22700	G44		Middle fill of grave
10.2161	1496	27	18	12734	8900	G44		Feet fill of grave
10.2161	1497	4	6	5045	3300	G44		Parasite sample from grave
10.2178	1499	29	17	18277	11400	G388		Fill under capstones
10.2178	1500	27	16	25440	11600	G388		Fill under capstones
10.2172	1501	1	1	563	400	G392		Parasite sample from grave
10.2172	1502	48	35	24206	15400	G392		Head fill of grave

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.2172	1503	37	25	17753	10600	G392		Middle fill of grave
10.2172	1504	34	24	15644	9400	G392		Feet fill of grave
10.2056	1505	41	23	27741	17900	G389		Fill of grave
10.2109	1506	24	15	5275	8300	G64		Head fill of grave
10.2109	1507	21	13	12635	7400	G64		Middle fill of grave
10.2109	1508	21	16	16133	9700	G64		Feet fill of grave
10.1978	1509	64	35	40056	25400	G368		Head fill of grave
10.1978	1510	78	42	48591	33000	G368		Middle fill of grave
10.1978	1511	46	29	29465	17000	G368		Feet fill of grave
10.1978	1512	3	2	1315	1200	G368		Parasite sample from grave
10.2196	1513	25	15	13073	8900	G53		Topsoil of grave
10.2199	1514	61	39	42943	27800	G383		Deposit on capstones
10.2099	1515	119	74	47362	30700	G387		Head fill of grave
10.2099	1516	122	85	49026	3970	G387		Body fill of grave
10.2099	1517	92	60	31408	20600	G287		Feet fill of grave
10.2099	1518	10	7	3000	2200	G387		Parasite sample from grave
10.2206	1519	10	8	3377	2100	G53		Head fill of grave
10.2206	1520	19	13	6929	4300	G53		Body fill of grave
10.2206	1521	11	6	4807	2800	G53		Feet fill of grave
10.2206	1522	5	4	1851	1200	G53		Parasite sample from grave
10.2213	1523	43	27	23359	6600	G382		Fill above capstones
10.2213	1524	101	70	21200	36300	G382		Upper fill of grave
10.2213	1525	96	68	46011	28800	G382		Head fill of grave
10.2213	1526	83	60	37697	27200	G382		Middle fill of grave
10.2213	1527		5	3876	2600	G382		Parasite sample from grave
10.2213	1528	36	26	18020	11100	G382		Feet fill of grave
10.2225	1530	15	9	7177	4500	G377	10.2226	Head fill of grave
10.2209	1531	10	7	2746	2000	G391		Head fill of grave
10.2209	1532	8	10	4166	2800	G391		Middle fill of grave
10.2209	1533	13	13	3973	3200	G391		Feet fill of grave
10.2209	1534	6	4	1711	1000	G391		Parasite sample from grave
10.2201	1536	6	4	2876	1700	G383		Parasite sample from grave
10.2201	1537	46	30	14442	12000	G383		Head fill of grave
10.2201	1538	56	36	29470	15900	G383		Middle fill of grave
10.2201	1539	52	35	21106	12300	G383		Feet fill of grave
10.2220	1540	3	7	3073	1700	G395		Head fill of grave
10.2220	1541	14	9	7025	4300	G395		Middle fill of grave
10.2018	1542	13	9	5116	2800	G395		Upper fill of grave
10.2245	1543	40	27	20463	13800	G398		Upper fill of grave
10.2247	1544	75	53	26445	18000	G398		Head fill of grave
10.2247	1545	98	70	41146	28800	G398		Torso fill of grave
10.2247	1546	63	52	30650	19200	G398		Feet fill of grave
10.2247	1547	6	5	1884	1000	G398		Parasite sample from grave
10.2232	1548	56	36	25205	16600	G52		Upper fill of grave
10.2234	1549	76	48	30573	19000	G52		Head fill of grave
10.2234	1550	105	66	37721	26700	G52		Middle fill of grave
10.2234	1551	66	47	22205	17100	G52		Feet fill of grave
10.2234	1552	13	9	6248	3800	G52		Parasite sample from grave
10.2225	1553	16	10	8939	6500	G377		Body fill of grave
10.2225	1554	9	7	5483	4400	G377		Feet fill of grave
10.2225	1555	16	9	10587	6800	G377		Parasite sample from grave
10.2241	1556	49	38	15822	10800	G399		Upper fill of grave
10.2228	1558	41	30	11608	9300	G396		Lower fill of grave



C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.2250	1559	56	36	28352	21200	G393		Deposit on capstones
10.2260	1560	27	19	9046	6500	G401		Head fill of grave
10.2274	1562	49	34	19933	13300	G51		Head fill of grave
10.2274	1563	81	52	33419	21100	G51		Middle fill of grave
10.2274	1564	47	36	24212	15600	G51		Feet fill of grave
10.2274	1565	12	9	4557	3500	G051		Parasite sample from grave
10.2252	1566	4	2	1119	500	G393		Parasite sample from grave
10.2252	1567	23	16	9251	6700	G393		Head fill of grave
10.2252	1568	20	14	9185	5700	G393		Middle fill of grave
10.2252	1569	13	9	5645	3700	G393		Feet fill of grave
10.2243	1570	69	46	18744	11200	G399		Head fill of grave
10.2243	1571	52	38	13135	9100	G399		Middle fill of grave
10.2243	1572	47	35	11545	7200	G399		Feet fill of grave
10.2243	1573	7	4	2160	1500	G399		Parasite sample from grave
10.2264	1574	13	9	4020	2600	G402		Head fill of grave
10.2264	1575	16	12	5341	2900	G402		Feet fill of grave
10.2279	1576	58	36	32707	22800	G375		Head fill of grave
10.2279	1577	63	37	29411	23000	G375		Body fill of grave
10.2279	1578	65	36	47327	26700	G375		Feet fill of grave
10.2279	1579	13	8	7808	5300	G375		Parasite sample from grave
10.2281	1580	60	36	30712	19500	G375		Upper fill of grave
10.2255	1581	48	35	12914	7800	G49		Upper fill of grave
10.2269	1582	47	32	12084	7400	G49		Head fill of grave
10.2269	1583	45	30	10202	8100	G49		Body fill of grave
10.2269	1584	35	29	9261	6000	G49		Feet fill of grave
10.2269	1585	2	2	288	200	G49		Parasite sample from grave
10.2282	1587	14	8	10954	7400	G404		Bulk fill of grave
10.2282	1588	5	4	3243	2000	G404		Head fill of grave
10.2282	1589	1	4	2347	1400	G404		Middle fill of grave
10.2282	1590	8	4	5195	3000	G404		Feet fill of grave
10.2305	1593	41	27	14227	10100	G407		Upper fill of grave
10.2307	1594	44	25	6697	11800	G407		West end of grave
10.2307	1595	49	33	20074	12100	G407		Middle fill of grave
10.2307	1596	40	26	12586	9000	G407		East end of grave
10.2307	1597	20	14	8544	5300	G407		Parasite sample from grave
10.2286	1598	46	29	19708	12400	G403		Upper fill of grave
10.2288	1599	48	32	20409	13100	G403		Head fill of grave
10.2288	1600	47	34	13550	11000	G403		Body fill of grave
10.1288	1601	45	32	11201	11400	G403		Feet fill of grave
10.2358	1613	3	2	1653	800	G408		Head fill of grave
10.2358	1614	44	30	13402	8000	G408		Body fill of grave
10.2358	1615	29	19	9126	6000	G408		Feet fill of grave
10.2420	1620	59	40	10614	7400	G409		Body fill of grave
10.2421	1621	14	10	2818	1700	G409		Feet fill of grave
10.2439	1627	60	47	20148	13000	G410		Head fill of grave
10.2439	1628	127	82	38479	28600	G410		Body fill of grave
10.2439	1630	6	4	1181	700	G410		Parasite sample from grave
10.2447	1634	26	20	6990	4500	G411		Body fill of grave
10.2447	1635	7	8	1742	1700	G411		Feet fill of grave
10.0400	210	27	17	12680	9600	G213		100% deposit from Grave
10.0446	234	45	25	30854	17800	G212	10.0448	Fill of grave
10.0461	240	16	8	8726	5200	G218	10.0450	Fill of grave middle
10.0451	241			4917	3100	G218	10.0450	Fill of grave head

C	<>	PW	PV	SW	SV	Grave	Cut	C Desc
10.0501	283	195	119	94811	76912	G118		Grave head
10.0492	286	1	1	534	300	G116		Grave Parasite
10.0514	291	29	18	19262	12300	G84	10.0515	Top fill of grave
10.0552	295	65	33	38164	32500	G84		Fill of grave torso
10.0552	296	15	8	10117	7100	G84		Fill of grave feet
10.0552	297	9	5	6030	4100	G84		Grave parasite fill
10.0521	301	7	10	4931	3100	G1		Parasite fill of grave
10.0592	361			4344	3000	G115		Middle of grave
10.0662	373	41	26	25814	18800	G150		Head of grave
10.0665	377	48	30	24271	16800	G226		Head of grave
10.0641	395	8	10	10037	7000	G87		Head of grave
10.0641	397	35	31	34929	21500	G87		Feet of grave
10.0710	420	15	9	9549	7000	G129		Upper fill of grave
10.0711	424	7	4	4158	2700	G129		Parasite sample of grave
10.0698	439	6	3	368	2600	G251		Parasite sample of grave
10.0737	444	12	7	2998	4800	G190		Top fill of grave
10.0767	475	8	5	4014	2900	G131		Parasite sample of grave
10.0760	507	123	66	84559	59000	G257		Feet of grave
10.0820	521	9	5	3098	4300	G104		Main parasite sample of grave
10.0870	558	48	30	7456	11600	G270		Parasite sample of grave
10.0923	589	17	15	8965	5500	G244		Head of grave
10.0980	643	136	73	87616	541000	G286		Mid fill of grave from above cap stones
10.0991	655	55	26	36513	22900	G286		Feet of grave from below capstones
10.1106	730	25	13	16775	10600	G62		Legs fill of grave
10.1210	860	10	8	6101	3800	G156		Base of grave
10.1270	868	13	8	6912	4500	G122		Main fill of skull in grave
10.1291	891	16	9	11289	7000	G127		Feet of grave
10.1292	909	39	37	24523	16700	G210		Middle fill of grave
10.1354	956	61	37	36169	32700	G142		Feet of grave
10.1385	996	26	16	9367	6100	G7	10.1383	Feet of grave
10.1446	1009	13	9	4444	4200	G61		Lower fill parasite sample of grave
10.1389	1013	38	25	13855	9300	G21		Fill under capstones of head of grave
10.1549	1091	41	27	18629	11000	G263		Feet fill of grave
10.1646	1170	5	4	1359	700	G18		Fill of grave body position guessed before sample taken
10.1702	1215	2	3	2414	1500	G110		parasite sample from grave
10.1823	1260	13	7	6779	3800	G322		Head of grave
10.1860	1297	15	15	13144	8200	G361		Feet of grave
10.1884	1332	6	5	1899	2100	G177		Parasite fill of grave
10.1973	1380	50	38	34293	23200	G175		Feet fill of grave
10.2016	1409	46	30	24566	16600	G369		Feet of grave
10.2130	1461	54	36	24921	15800	G390		Top fill of grave
10.2133	1471	7	4	3131	2000	G390		Body of grave
10.2133	1472	10	5	6246	3300	G390		Feet fill of grave
10.2238	1557	165	106	74181	64200	G397		Full grave
10.2357	1606	13	9	4552	2800	G408		Fill of posthole in grave
10.2368	1607	13	9	4352	3000	G408		Fill of posthole in grave
10.2370	1608	9	6	1605	2000	G408		Fill of posthole in grave
10.2439	1629	37	26	9100	6000	G410		Feet fill of grave

Key: C=context; <>=sample number; PW=processed weight (kg); PV=processed volume (l); SW=sorted weight (g); SV=sorted volume (ml); Grave=grave number; Cut=cut number; C Desc=context description

**Table 3 – Finds from Samples**

C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.0013	7	<1	<1														
10.0051	21		<1		<1												
10.0042	28		<1					6									
10.0192	117	<1															
10.0281	117		4	1				18									
10.0281	118		3		<1												
10.0168	144		<1														
10.0281	145		1					<1									
10.0310	160		1		<1			<1				<1		<1			
10.0313	163		<1														
10.0165	180	<1	<1	1				<1									
10.0165	181	<1	<1														
10.0165	183	<1															
10.0339	187	1	15		1												
10.0376	193	4	4					4									
10.0376	194	<1	2					1									
10.0376	195		1														
10.0376	196		3					5									
10.0378	197		3					89									
10.0389	199	<1	12					10					1				
10.0361	205	<1	1		<1												
10.0361	206	<1	<1														
10.0361	207		<1														
10.0400	209		3														
10.0400	210		14					3									
10.0400	211	<1	3			4											
10.0402	212		4					<1									
10.0404	213	<1	<1														
10.0372	215	8															
10.0400	216		<1					<1									
10.0411	217	<1	<1					3						<1			
10.0345	221		<1														
10.0417	226	<1	16		<1				1								

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C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.0927	618	<1	<1														
10.0928	619	<1	<1		7									<1			
10.0974	624	1	7					1						9			
10.0930	625		<1		<1												
10.0983	631		1														
10.0985	632	1	2														
10.0986	636		<1														
10.0988	637	1	1														
10.0989	638	1	<1														
10.0980	642		3														
10.0980	643		<1		4			<1						9	1		
10.0976	647	<1	<1		<1												
10.0976	649		1			3											
10.0991	654				3	<1											
10.0991	655		<1		<1												
10.0982	657	<1	<1														
10.1006	658		6														
10.0939	661		<1					<1									
10.0939	663	<1	<1														
10.0943	666		4														
10.0943	667		2														
10.1013	668	<1	<1														
10.1024	679		<1														
10.1035	684	<1	<1		<1			3									
10.1030	685	1	4														
10.1030	687		<1														
10.1030	688	<1	<1		1												
10.1037	689		9		<1			9							1		
10.1037	690	4	11														
10.1044	692		10		<1			5									
10.1044	695		<1		1												
10.1050	699		<1		<1												
10.1065	709	<1	<1														
10.1060	712		<1					<1						36			

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C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.1385	999	<1	1														
10.1433	1002		4		4												
10.1432	1003		4														
10.1432	1004		5											<1			
10.1437	1005	<1	<1		<1			<1									
10.1446	1006		9		<1												
10.1446	1007	<1	7														
10.1446	1008	<1	6														
10.1446	1009		11														
10.1389	1012	<1	<1					<1									
10.1389	1014	<1	<1														
10.1450	1015		<1														
10.1450	1016	<1	<1											<1			
10.1450	1017	<1	5														
10.1450	1018		<1												1		
10.1443	1022	<1	9					7									
10.1443	1023	<1	11														
10.1481	1032	193	265														
10.1491	1034		<1														
10.1491	1035		<1														
10.1491	1036	12	7														
10.1491	1037	1	6														
10.1352	1041		<1														
10.1532	1051		<1														
10.1465	1056	<1	1														
10.1507	1058		<1		<1												
10.1465	1062		<1		<1												
10.1557	1065	<1	25			6		20									
10.1557	1066	<1	140		<1			124									
10.1557	1067		69					30									
10.1557	1068	<1	12					10									
10.1475	1073	1	2					2									
10.1475	1074		4												1		
10.1475	1075	<1	<1											10			

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C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.2161	1494	<1	<1		3		5								1		
10.2161	1495	<1	<1														
10.2161	1496	<1	<1		<1												
10.2161	1497	<1	<1														
10.2178	1499		1														
10.2178	1500		<1														
10.2172	1501	<1	<1														
10.2172	1502	11	7											40			
10.2172	1503	16	<1														
10.2172	1504	11	4	1										20			
10.2056	1505		<1		<1									<1			
10.2109	1506	<1	<1														
10.2109	1508		<1											<1			
10.1978	1509		3			<1								3			
10.1978	1510	<1	<1			<1											
10.1978	1511		<1														
10.2196	1513	<1	<1														
10.2199	1514	16	2											18			
10.2099	1515	2	8		4									7	2		
10.2099	1516	1	12		<1										2		
10.2099	1517	<1	9		<1	<1								<1			
10.2099	1518	<1	1					3									
10.2206	1519		<1														
10.2206	1520	<1	<1		<1												
10.2206	1521		<1											<1			
10.2213	1523	<1												<1	1		
10.2213	1524		4		<1	8								5	1		
10.2213	1525		7			9											
10.2213	1526	<1	3			3											
10.2213	1527		<1					<1									
10.2213	1528	<1	<1			<1								<1			
10.2223	1529		<1		<1	<1											
10.2225	1530													<1			
10.2209	1531	<1	<1											<1			

C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.2209	1532		4											10			
10.2209	1533	<1	3											21			
10.2209	1534	<1	1		<1									29			
10.2229	1535	<1			<1												
10.2201	1536		<1											4			
10.2201	1537	37	11			<1				1				93			
10.2201	1538	14	16			<1				1				82			
10.2201	1539		5			<1								32			
10.2220	1540		<1											<1			
10.2220	1541		<1											4			
10.2218	1542		<1			<1											
10.2245	1543	<1	<1											4			
10.2247	1544					<1					12			23			
10.2247	1545	1	<1											14			
10.2247	1546	8	11					14						9			
10.2247	1547	<1															
10.2232	1548	<1	<1		<1									<1			
10.2234	1549	<1	4		<1	<1											23
10.2234	1550	<1	8		<1												
10.2234	1551	<1	6	1								4		3			
10.2234	1552		2					7									
10.2225	1553	<1	<1					<1									
10.2225	1554	<1						2									
10.2241	1556	1	2														
10.2238	1557		<1						1								
10.2228	1558	<1	8					1				3					
10.2250	1559	207	18	1		15								460			
10.2260	1560	<1	3					1									
10.2274	1562		4		<1									<1			
10.2274	1563	23	5		<1												
10.2274	1564	<1	<1		3									<1			
10.2274	1565	<1	1		<1												
10.2252	1566	3	1											4			
10.2252	1567	35	16		<1			4						85			

C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.2252	1568	42				3								145			
10.2252	1569	30	7											27			
10.2243	1570		3		<1						1			<1			
10.2243	1571	<1	<1														
10.2243	1572	<1	2														
10.2243	1573	<1	<1														
10.2264	1574	<1	1														
10.2264	1575		<1														
10.2279	1576		<1														
10.2279	1577	1	1												6		
10.2279	1578		<1			<1											
10.2279	1579		<1		4												
10.2281	1580		<1				<1							<1	5		
10.2255	1581	<1	<1														
10.2269	1582	<1	<1											<1			
10.2269	1583	1	4														
10.2269	1584	<1	2														
10.2269	1585		<1														
10.2294	1586		16														
10.2282	1589		<1														
10.2277	1591		<1														
10.2293	1592	250	<1											208			
10.2305	1593		<1														
10.2307	1594		<1														
10.2307	1595		<1			<1											
10.2307	1596		<1														
10.2307	1597	<1	<1									<1					
10.2286	1598	<1	<1		<1			10									
10.2288	1599		<1											3			
10.2288	1600		<1			<1								<1			
10.1288	1601		1					1								61	
10.2183	1602	<1	<1														
10.2338	1603	29	17		<1	445				1				481			
10.2350	1604		<1											10			



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C	<>	MM	Ch	CPR	Bone	FC	HB	CBM	CP	Cu	Fe	Flint	Glass	IW	Pot	WS	Wo
10.2847	1757	<1															
10.2826	1758		<1														
10.2824	1759		7														
10.2853	1761	<1	31			20											
10.2748	1762	<1	5		<1			57				3					
10.2856	1763				<1	62											
10.2840	1764	3	46					53									
10.2843	1765		3														
10.2865	1766	<1	1					36							1		
10.2867	1767	3	1		1									4			
10.2813	1768	<1	9		<1	5											
10.2861	1769	<1	<1														
10.2871	1771	<1	3											<1		125	
10.2773	1772	4	14		6												
10.2889	1773	<1						259						262			
10.2868	1775	<1													1		
10.2894	1776	<1	<1					<1									
10.2869	1777	<1	<1					<1									
10.2870	1778	<1	<1		<1									3			
10.2873	1779	1	2					2					1		1		
10.2895	1780	<1	<1														
10.2806	1781											3					
10.2897	1782	<1	<1														
10.2904	1783		4											<1			
10.2905	1784	5												1			
10.2909	1785		<1			9											
10.2911	1786	<1	<1														
10.2913	1787	1	2					1									
10.2915	1788	1	1					1									
10.2917	1789	2	<1			10											
10.2918	1790		<1			876											
10.2530	1792	3	3		4			27				<1		2	1		

*Key: C=context; <>=sample number; MM=magnetised material (g); Ch=charcoal (g); CPR=charred plant remains (g); Bone=unidentified bone (g); FC=fired clay (g); HB=human bone (g); CBM=ceramic building material (g); CP=clay pipe fragments (g); Cu=copper alloy (g); Fe=iron (g); Flint=flint flakes/debitage (g); Gl=glass (g); IW=industrial waste (g); Pot=pottery (g); WS=worked stone (g); Wo=wood (g)*

Table 4 – Flot information

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0009	1	1	82.9	2030	-	29.66			?
10.0009	1	1	13.2	38	-	0.16			No
10.0011	2	1	83.6	330	-	24.75			?
10.0017	3	1	129.4	200	-	0.82			No
10.0013	4	1	145.7	250	8	1.87	0.14		?
10.0013	5	1	133.4	260	1	3.06			?
10.0013	6	1	98.0	200	6	3.43			?
10.0013	7	1	21.4	50	-	0.19			No
10.0019	8	1	19.1	40	-	0.05			No
10.0027	9	1	34.6	50	-	0.16			No
10.0024	10	1	1.6	27	-	<0.01			No
10.0029	11	1	18.2	35	-	<0.01			No
10.0032	12	1	28.1	40	1	0.05			No
10.0034	13	1	19.8	40	-	0.22		5	No
10.0034	14	1	31.2	60	2	0.25			No
10.0036	15	1	28.8	100	-	0.32			No
10.0042	16	1	205.5	400	-	0.7			No
10.0043	17	1	74.2	200	-	<0.01			No
10.0045	18	1	30.3	40	-	0.3			No
10.0047	19	1	53.6	90	1	1.28			?
10.0049	20	1	76.4	110	-	0.34	0.16		No
10.0051	21	1	12.2	20	-	-			No
10.0051	22	1	63.5	100	-	0.36			No
10.0051	23	1	119.7	400	-	0.78			No
10.0051	24	1	126.6	500	-	0.85			No
10.0042	25	1	93.6	200	2	1.64	0.3		?
10.0042	26	1	178.4	540	2	3			?
10.0042	27	1	44.8	110	-	0.94			No
10.0042	28	1	3.0	15	-	0.17			No
10.0031	29	1	133.5	300	-	5.03			?
10.0031	30	1	44.1	90	-	2.27			?
10.0031	31	1	166.5	400	2	4.05			?
10.0031	32	1	173.8	550	-	5.59			?
10.0065	33	1	3.1	25	-	0.07			No
10.0068	34	1	12.4	40	-	3.13			?
10.0069	35	1	110.4	210	-	29.98			?
10.0070	36	1	27.7	40	-	1.49			?
10.0080	37	1	27.7	100	2	2.83			?
10.0082	38	1	0.7	10	-	0.08			No
10.0072	39	1	5.8	20	-	<0.01			No
10.0083	40	1	19.2	35	1	<0.01			No
10.0086	44	1	11.4	40	1	0.58			No
10.0087	45	1	23.0	80	-	0.21			No
10.0089	46	1	95.6	110	1	0.3			No
10.0091	47	1	7.2	20	-	0.74	0.05		No
10.0093	48	1	51.7	50	2	2.46	0.1		?
10.0094	49	1	37.5	90	-	0.08			No
10.0098	50	1	131.4	400	3	0.75	0.26		No
10.0098	51	1	375.1	900	-	1.19	0.3		?
10.0098	52	1	75.6	300	-	0.08			?
10.0098	53	1	5.5	20	-	-			No
10.0100	54	1	172.6	310	3	3.83	0.23		?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0107	55	1	35.2	45	1	2.05			?
10.0097	56	1	855.9	1700	-	1.2			?
10.0108	57	1	100.5	300	-	0.06			No
10.0105	58	1	130.0	200	-	2.41			?
10.0110	59	1	99.0	200	4	10.89			?
10.0112	60	1	15.7	80	2	0.59			No
10.0112	61	1	27.7	140	1	1.17			?
10.0112	62	1	98.9	200	1	1.62			?
10.0115	63	1	127.2	110	2	2.95	1.07		?
10.0117	64	1	40.4	50	-	0.34			No
10.0112	65	1	4.0	15	-	0.06			No
10.0129	66	1	89.5	400	-	0.24			No
10.0128	67	1	51.1	200	1	0.24			No
10.0123	68	1	254.5	500	1	0.39			No
10.0134	69	1	13.2	35	5	0.43	<0.01	4	No
10.0136	70	1	1.7	13	-	-			No
10.0132	71	1	37.6	70	1	11.45			?
10.0138	72	1	69.5	300	-	0.3			No
10.0139	73	1	72.1	200	-	0.25			No
10.0139	74	1	10.5	200	2	0.23			No
10.0139	75	1	99.7	400	-	0.34			No
10.0139	76	1	5.2	15	-	-			No
10.0146	77	1	1.0	10	-	<0.01			No
10.0145	78	1	8.5	50	-	1.06			?
10.0151	79	1	0.6	3	-	0.08			No
10.0153	80	1	13.7	25	-	2.26			?
10.0155	81	1	150.7	500	-	<0.01			No
10.0162	82	1	135.6	500	4	1.42			?
10.0165	83	1	31.9	100	-	0.1			No
10.0168	84	1	51.4	100	-	0.47			No
10.0169	85	1	128.3	520	-	0.23			No
10.0170	86	1	72.9	200	2	0.75	<0.01		No
10.0170	87	1	64.3	200	-	0.57	0.21		No
10.0170	88	1	100.7	240	6	0.47	0.27		No
10.0170	89	1	1.5	5	-	-			No
10.0160	90	1	14.0	25	-	0.14			No
10.0156	91	1	39.3	50	-	0.11	0.24		No
10.0156	92	1	76.7	100	-	0.37	<0.01		No
10.0156	93	1	15.6	50	1	-			No
10.0177	94	1	1.8	15	-	-			No
10.0184	95	1	37.1	50	6	2.42	<0.01		?
10.0188	97	1	19.9	45	75	3.54		0.1	Yes
10.0191	98	1	14.2	20	4	0.67			No
10.0195	100	1	3.0	7	3	0.61			No
10.0199	101	1	7.0	25	-	0.05			No
10.0173	102	1	101.4	200	3	48.05			?
10.0194	103	1	10.3	22	-	0.06			No
10.0196	105	1	11.6	40	1	0.36			No
10.0202	106	1	45.6	100	-	0.92			No
10.0205	107	1	34.5	65	66	4.6			Yes
10.0212	108	1	8.2	15	-	<0.01			No
10.0209	109	1	10.3	25	-	1.09			?
10.0215	110	1	4.5	15	-	0.53			No



C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0218	111	1	8.4	30	-	0.06			No
10.0220	112	1	5.1	20	-	0.01			No
10.0204	113	1	6.5	30	2	0.66			No
10.0230	114	1	58.2	200	-	1.16			?
10.0225	115	1	68.2	150	-	11.75			?
10.0192	116	1	107.8	300	4	2.65			?
10.0192	117	1	9.5	3	6	0.33			?
10.0192	117	1	179.8	700	14	2.47			Yes
10.0281	118	1	73.4	300	-	1.63			?
10.0234	119	1	34.1	50	2	2.36			?
10.0232	120	1	30.6	50	5	1.99			?
10.0247	121	1	13.4	45	-	0.32			No
10.0263	122	1	22.3	40	-	0.26			No
10.0262	123	1	5.2	45	-	0.44			No
10.0238	124	1	5.8	15	-	0.2			No
10.0268	125	1	1.2	16	-	-			No
10.0272	126	1	72.2	200	8	7.24			?
10.0273	127	1	66.7	130	1	1.46			?
10.0299	128	1	28.0	60	-	0.23			No
10.0271	129	1	4.2	10	-	0.3			No
10.0277	130	1	20.3	200	2	0.47			No
10.0277	130	1	1.2	6	-	0.14			No
10.0283	131	1	34.5	80	1	1.95			?
10.0285	132	1	31.5	250	2	1.06			?
10.0287	133	1	1.6	15	-	0.19			No
10.0287	134	1	3.2	10	-	0.08	0.11		No
10.0287	135	1	24.0	80	-	0.74	<0.01		No
10.0287	136	1	11.5	20	-	-			No
10.0282	137	1	32.3	55	-	6.02			?
10.0291	138	1	54.2	190	-	0.26			No
10.0292	139	1	16.6	40	-	0.36			No
10.0293	140	1	2.9	25	-	0.1			No
10.0168	141	1	179.7	700	-	1.82			?
10.0168	142	1	160.9	600	3	2.06			?
10.0168	143	1	136.0	710	4	1.63			?
10.0168	144	1	36.5	100	2	0.92			No
10.0275	146	1	14.4	30	-	0.99			No
10.0126	147	1	106.6	450	23	4.94			Yes
10.0126	148	1	101.1	360	2	2.61			?
10.0126	149	1	78.9	300	3	2.43			?
10.0126	150	1	5.0	25	2	0.1			No
10.0300	151	1	91.9	100	10	2.36			Yes
10.0301	152	1	43.1	60	-	0.18			No
10.0302	153	1	14.2	70	-	0.35			No
10.0297	154	1	25.5	45	18	1.99			Yes
10.0297	155	1	35.8	50	-	2.85			?
10.0265	156	1	65.7	350	2	1			?
10.0269	157	1	31.8	90	-	0.06			No
10.0310	158	1	60.9	200	10	6.74			Yes
10.0310	159	1	156.6	800	46	19.65			Yes
10.0310	160	1	4.7	20	19	0.96			Yes
10.0313	161	1	78.2	300	16	11.39			Yes
10.0313	162	1	154.5	600	30	17.21			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0313	163	1	14.8	50	3	5.26			?
10.0308	164	1	5.4	30	-	?			No
10.0315	166	1	271.4		7	26.54			?
10.0304	167	1	6.1	30	-	2.77			?
10.0318	168	1	41.2	100	1	2.07			?
10.0320	169	1	33.1	40	-	1.5			?
10.0321	170	1	3.5	15	-	0.58			No
10.0332	171	1	27.0	200	2	0.47			No
10.0319	172	1	99.5	310	-	0.66			No
10.0327	173	1	5.6	20	-	1			?
10.0328	174	1	4.9	15	-	?			No
10.0329	175	1	1.0	5	-	0.07			No
10.0326	176	1	26.2	80	5	1.21			?
10.0330	177	1	39.6	300	-	1.52			?
10.0331	178	1	1.6	10	-	<0.01			No
10.0332	179	1	6.5	26	3	0.77			No
10.0165	181	1	44.7	80	-	0.26			No
10.0165	181	1	66.3	300	-	-			No
10.0165	182	1	1.4	15	1	-			No
10.0165	183	1	70.5	180	-	0.11			No
10.0357	184	1	3.8	13	-	0.62			No
10.0580	185	1	30.8	50	-	0.52			No
10.0358	186	1	45.6	100	-	3.47			?
10.0339	187	1	102.0	320	(++)	3.55			?
10.0362	188	1	10.4	50	-	0.2			No
10.0364	189	1	55.2	200	2	1.8			?
10.0367	190	1	87.2	120	7	1.4			?
10.0370	191	1	7.7	35	-	0.26			No
10.0380	192	1	19.6	30	-	0.05			No
10.0376	193	1	151.2	450	12	1.89			Yes
10.0376	194	1	57.2	160	3	5.98			?
10.0376	195	1	80.7	300	1	0.65			No
10.0376	196	1	54.6	300	-	1.15			?
10.0378	197	1	19.5	100	2	2.42			?
10.0031	198	1	26.2	110	-	1.14			?
10.0389	199	1	90.7	335	24	25.29			Yes
10.0385	200	1	5.3	15	3	0.2			No
10.0392	201	1	6.0	35	2	0.55			No
10.0394	202	1	19.9	36	-	1.28			?
10.0395	203	1	1.5	3	-	0.17			No
10.0397	204	1	3.8	15	-	0.22			No
10.0361	205	1	42.9	150	13	1.49	0.05		Yes
10.0361	206	1	28.1	100	-	0.51			No
10.0361	207	1	18.9	50	5	0.89			No
10.0398	208	1	69.1	110	1	0.75			No
10.0400	209	1	7.3	30	-	2.77			?
10.0400	210	1	24.6	85	16	5.93			Yes
10.0400	211	1	14.9	50	-	1.08			?
10.0402	212	1	326.0	1450	4	3.48			?
10.0404	213	1	2.3	15	18	0.05			Yes
10.0406	214	1	1.7	10	-	0.21			No
10.0372	215	1	123.5	280	3	1.44			?
10.0400	216	1	8.0	40	-	0.39			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0411	217	1	2.1	15	-	-			No
10.0413	218	1	24.2	90	-	6.79			?
10.0347	219	1	23.7	90	-	0.49			No
10.0345	220	1	11.1	25	-	0.1			No
10.0345	221	1	75.7	100	1	0.11			No
10.0345	222	1	3.8	5	-	0.05			No
10.0345	223	1	12.2	15	-	0.27			No
10.0416	224	1	3.5	20	-	0.06			No
10.0375	225	1	150.9	300	14	2.76	0.17		Yes
10.0417	226	1	30.9	50	2	0.32			No
10.0417	226	1	41.9	200	15	11.99			Yes
10.0410	227	1	37.2	60	1	0.18			No
10.0372	228	1	88.0	250	-	-			No
10.0426	229	1	3.0	25	-	0.07			No
10.0407	230	1	10.4	15	2	0.38	<0.01		No
10.0439	231	1	36.1	100	43	1.76			Yes
10.0442	232	1	3.7	18	-	0.3			No
10.0446	233	1	21.8	70	3	0.67			No
10.0446	234	1	30.5	111	-	0.11	0.05		No
10.0446	235	1	77.1	125	1	0.1			No
10.0446	236	1	2.7	10	-	<0.01			No
10.0453	237	1	14.9	100	-	0.21			No
10.0455	238	1	41.1	100	-	2.66			?
10.0451	239	1	40.8	80	-	0.67			No
10.0451	240	1	16.7	54	4	2.03			?
10.0451	241	1	101.3	165	4	1.93			?
10.0451	242	1	16.3	35	-	1.81			?
10.0433	243	1	13.7	65	-	1.39			?
10.0435	244	1	86.3	300	-	8.45			?
10.0435	245	1	54.9	180	68	15.22			Yes
10.0435	246	1	10.0	50	18	3.96			Yes
10.0435	247	1	5.4	10	-	0.72			No
10.0427	248	1	69.7	110	-	0.92			No
10.0429	249	1	40.0	104	-	4.2			?
10.0429	250	1	64.8	300	-	7.49			?
10.0429	251	1	8.4	50	4	2.32			?
10.0429	252	1	7.6	20	-	0.9			No
10.0341	253	1	65.6	160	-	0.16			No
10.0341	254	1	136.9	400	-	-			No
10.0341	255	1	47.1	300	-	-			No
10.0341	256	1	4.6	20	-	-			No
10.0465	257	1	14.4	70	-	0.67			No
10.0467	258	1	49.2	140	4	6.71			?
10.0476	259	1	72.2	200	-	0.3			No
10.0479	260	1	34.7	155	-	0.14			No
10.0480	261	1	65.6	220	2	2.96			?
10.0481	262	1	66.0	220	1	0.67			No
10.0483	263	1	33.5	100	2	3.5			?
10.0483	264	1	13.5	50	-	1.4			?
10.0488	265	1	3.8	20	-	0.24			No
10.0490	266	1	326.9	500	+	31.4	0.1		?
10.0470	267	1	12.1	50	7	0.8			No
10.0470	268	1	23.6	100	-	0.96			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0470	269	1	3.2	16	1	0.95			No
10.0492	270	1	29.6	150	10	9	0.5	1	Yes
10.0492	271	1	17.7	45	2	4.56	0.52		?
10.0492	272	1	20.7	45	-	0.19			No
10.0495	273	1	58.0	100	-	1.14			?
10.0480	274	1	21.6	120	2	3.95			?
10.0480	275	1	33.3	100	-	0.91			No
10.0480	276	1	22.0	85	-	1.8			?
10.0496	277	1	21.1	100	-	0.26			No
10.0493	279	1	38.5	100	-	1.32	0.37		?
10.0493	280	1	51.1	110	-	1.3	0.06		?
10.0493	281	1	39.5	100	1	0.73			No
10.0501	282	1	51.5	200	4	2.38	0.49		?
10.0501	283	1	152.9	300	19	2.98			Yes
10.0501	284	1	33.2	70	19	1.55			Yes
10.0505	285	1	140.9	600	-	-			No
10.0492	286	1	0.1	1	-	0.07			No
10.0497	287	1	71.2	300	-	-			No
10.0497	288	1	146.5	630	-	-			No
10.0497	289	1	131.4	500	2	1.21	0.05		?
10.0510	290	1	38.3	60	4	0.2			No
10.0514	291	1	57.2	150	2	1.48			?
10.0493	292	1	1.3	10	-	-			No
10.0521	293	1	39.6	60	2	0.11			No
10.0552	294	1	18.1	30	-	0.99	0.41		No
10.0552	295	1	29.6	78	4	1.2	0.18		?
10.0552	296	1	12.0	30	-	0.26			No
10.0552	297	1	3.2	8	-	-			No
10.0521	298	1	178.5	400	17	30.69			Yes
10.0521	299	1	151.7	500	15	15.9			Yes
10.0521	300	1	32.8	70	6	0.99			No
10.0521	301	1	31.3	60	3	4.63			?
10.0524	302	1	65.4	100	21	12.65			Yes
10.0526	303	1	35.6	35	6	1.14			?
10.0512	304	1	90.9	205	4	1.06			?
10.0512	305	1	5.0	20	5	0.76		1	No
10.0512	306	1	43.2	220	14	0.75			No
10.0512	307	1	6.6	10	-	-			No
10.0530	308	1	52.3	300	1	1.98		5	?
10.0530	309	1	20.3	100	1	0.24			No
10.0530	310	1	47.9	150	-	1			?
10.0571	311	1	109.6	200	6	12.67	<0.01		?
10.0534	312	1	15.5	40	1	0.25			No
10.0565	313	1	36.4	40	7	0.55			No
10.0529	314	1	111.2	300	5	1.09			?
10.0540	315	1	32.3	100	-	0.79			?
10.0573	316	1	43.3	130	5	2			?
10.0374	317	1	82.4	200	5	4.05			?
10.0540	318	1	17.0	40	-	0.82	0.33		No
10.0540	319	1	12.1	35	-	0.29	0.08	1	No
10.0576	320	1	878.4	2200	64	241.6			Yes
10.0549	321	1	102.0	140	8	5.32			?
10.0549	322	1	72.5	100	28	4.09	0.75		Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0549	323	1	25.5	40	8	1.16			?
10.0583	324	1	28.7	160	-	0.36	0.12		No
10.0583	325	1	28.2	100	-	0.57	0.24		No
10.0583	326	1	108.2	150	-	0.48			No
10.0583	327	1	13.1	75	-	-			No
10.0587	329	1	55.5	300	-	0.09			No
10.0590	330	1	130.6	500	-	9			?
10.0497	331	1	19.8	30	1	0.13			No
10.0536	332	1	21.4	100	-	1.52			?
10.0536	333	1	40.5	100	4	0.59	0.59		No
10.0536	334	1	7.8	20	5	1.61	<0.01		?
10.0536	335	1	0.2	2	-	-			No
10.0540	336	1	4.6	10	-	0.28			No
10.0597	338	1	52.0	130	-	0.32			No
10.0597	339	1	34.6	200	-	0.17	0.06		No
10.0597	340	1	46.9	300	-	0.3	0.25		No
10.0600	341	1	7.0	30	11	0.86			Yes
10.0603	342	1	44.6	200	3	13.04	0.05		?
10.0603	343	1	42.1	340	-	1.61			?
10.0603	344	1	59.1	300	2	8.68	0.08		?
10.0488	345	1	2.3	15	-	-			No
10.0488	346	1	3.1	35	-	0.05		1	No
10.0597	347	1	3.8	5	-	-			No
10.0488	348	1	3.5	15	-	-			No
10.0598	349	1	40.1	100	-	1.17			?
10.0606	350	1	109.9	300	71	24.14			Yes
10.0606	351	1	114.2	350	15	20.18			Yes
10.0606	352	1	170.7	450	-	37.56			?
10.0603	353	1	7.8	30	-	0.09			No
10.0613	354	1	1187.5	2900	+	26.45			?
10.0598	355	1	9.8	40	2	0.6			No
10.0598	356	1	22.8	40	-	0.36			No
10.0598	357	1	6.5	35	2	1.15			?
10.0598	358	1	3.3	10	-	0.11			No
10.0606	359	1	4.3	10	4	0.22			No
10.0592	360	1	37.7	110	5	2.14			?
10.0592	361	1	21.1	65	1	1.34			?
10.0592	362	1	0.6	4	1	<0.01			No
10.0592	363	1	25.8	20	2	3.88	0.36		?
10.0639	364	1	15.3	40	-	0.6			No
10.0643	365	1	20.1	50	-	0.28			No
10.0647	366	1	86.3	300	9	4.39			?
10.0655	367	1	120.0	400	11	26.78	<0.01		Yes
10.0655	368	1	392.6	700	25	24.88	<0.01		Yes
10.0655	369	1	281.4	650	18	18.89			Yes
10.0655	370	1	4.3	10	1	0.38			No
10.0660	371	1	104.4	400	1	1.54			?
10.0522	372	1	73.9	600	-	-			No
10.0662	373	1	82.2	200	-	-			No
10.0662	374	1	18.6	100	-	0.22			No
10.0662	375	1	2.4	15	-	0.2			No
10.0662	376	1	2.0	10	-	-			No
10.0665	377	1	20.3	70	5	3.74			?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0666	378	1	126.0	410	-	8.64			?
10.0647	379	1	61.1	200	2	8.62			?
10.0647	380	1	121.1	300	19	10.7	<0.01	4	Yes
10.0675	381	1	91.1	300	-	0.5			No
10.0675	381	1	8.8	70	-	<0.01			No
10.0647	382	1	47.3	100	3	3.08			?
10.0665	383	1	153.9	300	22	29.21			Yes
10.0665	384	1	42.9	90	65	7.08	<0.01		Yes
10.0665	385	1	5.5	15	3	0.42			No
10.0666	386	1	308.6	700	14	26.5	0.48		Yes
10.0666	387	1	32.7	90	22	6.42	0.46		Yes
10.0666	388	1	3.1	5	-	0.09			No
10.0676	389	1	38.3	100	-	0.41			No
10.0677	390	1	69.4	300	3	2.2			?
10.0677	391	1	80.0	300	-	0.85	0.05		No
10.0677	392	1	9.1	50	-	-			No
10.0680	393	1	36.4	200	1	0.65			No
10.0682	394	1	78.2	400	-	-			No
10.0641	395	1	29.1	40	6	1.71	0.05		?
10.0641	396	1	71.3	190	9	2.2	0.31		?
10.0641	397	1	49.4	150	-	0.4			No
10.0641	398	1	5.0	10	6	0.21			No
10.0645	399	1	24.4	86	11	1.11			Yes
10.0645	400	1	52.2	140	-	1.16			?
10.0645	401	1	27.0	50	-	0.9			No
10.0687	403	1	67.3	300	-	-			No
10.0692	404	1	41.6	200	1	3.5			?
10.0647	405	1	4.0	15	4	0.29			No
10.0694	406	1	113.2	500	-	-			No
10.0698	407	1	5.0	20	1	0.55	0.26	1	No
10.0698	408	1	0.7	2	-	-			No
10.0698	409	1	5.9	30	-	0.28			No
10.0474	410	1	16.1	50	+	2.33			?
10.0688	411	1	16.4	60	2	0.85	0.27		No
10.0688	412	1	76.1	200	-	-			No
10.0688	413	1	99.6	235	-	0.46	0.16		No
10.0647	414	1	0.8	5	-	-			No
10.0703	415	1	147.7	585	18	40.62			Yes
10.0703	416	1	142.5	400	8	14.95			?
10.0703	417	1	100.1	500	-	6.4			?
10.0703	418	1	96.6	300	10	9.43			Yes
10.0708	419	1	119.7	200	-	-			No
10.0710	420	1	84.7	480	2	5.45			?
10.0711	421	1	88.7	400	4	14.2			?
10.0711	422	1	52.5	250	4	8.63			?
10.0711	423	1	21.9	45	-	0.09			No
10.0711	424	1	21.3	100	-	1.66			?
10.0677	425	1	2.4	15	-	-			No
10.0714	426	1	13.6	25	9	2.16			?
10.0714	427	1	7.6	80	9	1.98	0.05	2	?
10.0714	428	1	33.9	60	6	0.18	0.18	3	No
10.0714	429	1	5.9	15	-	-			No
10.0716	430	1	75.5	300	-	?			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0718	431	1	1.6	3	1	0.22	0.07		No
10.0718	432	1	4.2	12	-	0.25	0.08		No
10.0718	433	1	4.4	12	-	0.05			No
10.0718	434	1	2.9	5	-	-			No
10.0722	435	1	26.6	70	-	0.11			No
10.0722	436	1	4.7	38	-	0.1			No
10.0722	437	1	16.7	100	-	0.07	0.14		No
10.0722	438	1	6.3	15	-	-			No
10.0698	439	1	8.1	15	-	0.1			No
10.0733	440	1	47.2	200	15	8.22			Yes
10.0733	441	1	124.8	320	+	22.7			Yes
10.0733	442	1	85.5	240	40	7.63		1	Yes
10.0733	443	1	2.5	10	-	0.29			No
10.0737	444	1	62.4	160	-	3.07			?
10.0739	445	1	37.4	140	1	0.97			No
10.0739	446	1	34.8	200	-	0.93			No
10.0684	447	1	44.1	130	-	-			No
10.0684	448	1	42.5	110	-	0.59	0.18		No
10.0684	449	1	20.4	50	-	0.22	0.09		No
10.0684	450	1	0.5	3	-	-			No
10.0753	451	1	5.9	20	-	0.08			No
10.0753	452	1	17.1	60	-	0.21			No
10.0753	453	1	25.9	55	-	0.66			No
10.0746	454	1	41.4	110	5	0.38			No
10.0746	455	1	42.2	95	4	1.82			?
10.0746	456	1	67.2	200	7	1.95			?
10.0748	457	1	13.4	35	-	-			No
10.0748	458	1	12.1	40	6	0.15			No
10.0748	459	1	6.5	15	-	0.15	0.32		No
10.0746	460	1	1.5	5	-	<0.01			No
10.0758	461	1	29.9	100	2	0.77			No
10.0758	462	1	47.3	100	-	1.73			?
10.0758	463	1	26.2	100	1	1.43			?
10.0759	464	1	10.3	30	-	0.26			No
10.0760	465	1	7.1	50	-	0.24			No
10.0761	466	1	36.0	110	-	1.28			?
10.0689	467	1	1.0	5	-	-			No
10.0765	468	1	7.2	30	-	<0.01			No
10.0707	469	1	23.0	45	5	0.56			No
10.0764	470	1	11.2	30	-	-			No
10.0766	471	1	29.8	200	2	3.22			?
10.0767	472	1	73.0	250	-	1.63			?
10.0767	473	1	58.6	160	2	1.69			?
10.0767	474	1	17.8	80	-	0.27			No
10.0767	475	1	37.1	200	-	-			No
10.0770	476	1	21.1	35	19	1.64			Yes
10.0777	477	1	60.0	150	-	2.49			?
10.0765	478	1	3.8	25	-	<0.01	<0.01		No
10.0707	479	1	22.7	200	-	0.74			No
10.0707	480	1	29.2	100	-	0.73			No
10.0765	481	1	3.4	30	-	-			No
10.0707	482	1	2.3	15	-	-			No
10.0788	483	1	113.5	250	2	0.81			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0789	484	1	8.9	50	-	-			No
10.0789	485	1	54.0	160	-	0.33			No
10.0789	486	1	12.7	100	-	-			No
10.0789	487	1	0.1	3	-	-			No
10.0746	488	1	0.7	4	2	0.2			No
10.0746	489	1	0.7	3	1	0.24			No
10.0746	490	1	17.2	15	-	-			No
10.0797	491	1	25.8	30	9	1.47			?
10.0786	492	1	49.5	150	-	1.14			?
10.0799	493	1	11.4	20	2	1.59			?
10.0799	494	1	26.8	100	8	1.05			?
10.0799	495	1	20.0	50	-	0.87			No
10.0800	496	1	42.6	200	-	0.42			No
10.0799	497	1	11.5	30	2	0.39			No
10.0748	498	1	0.8	2	3	0.15	0.13		No
10.0749	499	1	5.6	12	2	0.48	<0.01		No
10.0795	500	1	10.8	38	1	2.13	0.25		?
10.0806	501	1	19.7	60	-	0.61	0.11		No
10.0806	502	1	8.6	45	-	0.22			No
10.0806	503	1	5.9	24	-	0.26			No
10.0806	504	1	3.8	5	-	-			No
10.0760	505	1	31.1	100	11	1.89			Yes
10.0760	506	1	45.6	200	-	2.96			?
10.0760	507	1	19.7	100	-	-			No
10.0760	508	1	0.2	1	-	-			No
10.0809	509	1	75.9	350	2	2.84			?
10.0812	510	1	43.8	100	5	7.17			?
10.0812	511	1	19.1	60	-	1.13			?
10.0812	512	1	15.3	47	1	3.12			?
10.0812	513	1	16.8	40	4	3.18			?
10.0812	514	1	0.4	5	-	-			No
10.0818	515	1	79.0	300	-	0.52			No
10.0801	516	1	11.1	20	1	0.47			No
10.0819	517	1	61.4	400	3	0.48			No
10.0820	518	1	26.9	200	-	0.7			No
10.0820	519	1	34.3	300	-	2.24			?
10.0820	520	1	32.7	200	1	1.44			?
10.0820	521	1	6.1	50	2	0.24			No
10.0828	522	1	51.6	300	1	0.44			No
10.0779	523	1	0.1	1	-	-			No
10.0829	524	1	13.6	80	2	0.22	0.07		No
10.0839	525	1	22.7	100	-	-			No
10.0339	526	1	14.2	75	-	0.24			No
10.0829	527	1	1.4	5	-	<0.01			No
10.0841	528	1	12.0	40	-	0.69			No
10.0841	529	1	38.6	60	-	0.62	0.41		No
10.0841	530	1	13.1	100	-	-			No
10.0841	531	1	3.1	15	-	-			No
10.0848	532	1	54.3	195	-	3.32	<0.01		?
10.0850	533	1	48.9	100	-	1.51			?
10.0850	534	1	22.0	60	16	2.88			Yes
10.0850	535	1	33.1	75	3	3.24			?
10.0850	536	1	2.3	15	-	0.15			No



C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0853	537	1	53.4	300	-	-			No
10.0831	538	1	106.3	200	2	1.96			?
10.0833	539	1	11.8	40	3	1.17			?
10.0833	540	1	24.4	64	15	1.56	<0.01		Yes
10.0833	541	1	21.0	55	-	1.9			?
10.0833	542	1	2.2	4	2	<0.01			No
10.0667	543	1	55.3	100	25	1.63			Yes
10.0862	544	1	80.8	300	2	1.09			?
10.0860	545	1	4.6	25	2	0.46			No
10.0860	546	1	6.8	40	5	1.43		1	?
10.0860	547	1	59.1	100	-	1.26			?
10.0860	548	1	1.6	5	-	-			No
10.0863	549	1	18.1	100	-	0.14			No
10.0863	550	1	12.6	45	-	0.37	0.22		No
10.0863	551	1	8.6	45	-	0.24	0.11		No
10.0863	552	1	3.1	15	-	-			No
10.0870	556	1	30.5	63	44	4.41	<0.01		Yes
10.0870	557	1	20.1	80	111	3.11			Yes
10.0870	558	1	99.8	150	45	3.13			Yes
10.0370	559	1	3.1	15	13	0.26			Yes
10.0779	560	1	54.2	100	5	3.86	0.58		?
10.0779	561	1	70.7	200	-	9.81	0.25		?
10.0779	562	1	55.8	200	4	7.63	0.42		?
10.0755	563	1	16.0	50	5	1.13			?
10.0755	564	1	70.6	200	31	4.68	0.1		Yes
10.0755	565	1	11.1	25	-	1.61			?
10.0755	565	1	21.2	50	8	2.58			?
10.0843	566	1	2.2	10	-	-			No
10.0843	567	1	19.9	45	5	0.68			No
10.0843	568	1	10.7	35	-	0.32			No
10.0896	569	1	57.3	105	+	5.49			?
10.0896	570	1	36.2	76	79	5.26			Yes
10.0896	571	1	46.8	116	25	7.9			Yes
10.0869	572	1	0.6	3	-	-			No
10.0901	573	1	81.6	230	-	0.24			No
10.0901	574	1	38.1	175	-	3.12			?
10.0901	575	1	50.1	200	-	0.97			No
10.0901	576	1	1.0	10	-	0.26			No
10.0846	577	1	8.9	20	-	0.31			No
10.0725	578	1	15.2	30	1	0.69			No
10.0912	579	1	93.9	500	1	0.22			No
10.0907	580	1	25.4	95	10	2.7			Yes
10.0907	581	1	71.0	140	30	4.5	0.1		Yes
10.0899	582	1	3.8	15	-	-			No
10.0921	583	1	80.5	300	-	2			?
10.0914	584	1	53.2	110	-	29			?
10.0914	585	1	72.9	110	-	2.42			?
10.0914	586	1	138.2	400	2	2.03			?
10.0914	587	1	0.3	2	-	<0.01			No
10.0529	588	1	7.9	25	-	0.39			No
10.0923	589	1	31.3	90	19	6.86			Yes
10.0923	590	1	43.0	200	58	9.51			Yes
10.0923	591	1	42.6	100	16	4.45			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0923	592	1	1.6	10	-	-			No
10.0923	592	1	2.5	10	-	-			No
10.0934	593	1	32.0	180	-	0.18			No
10.0934	594	1	16.6	50	-	-			No
10.0934	595	1	92.0	300	-	-			No
10.0934	596	1	25.9	150	-	0.43			No
10.0934	597	1	3.6	10	-	<0.01			No
10.0907	598	1	34.2	100	9	5.26			?
10.0907	599	1	1.6	7	5	0.15			No
10.0907	600	1	9.2	15	4	0.64			No
10.0917	601	1	11.4	30	-	0.23			No
10.0950	602	1	0.2	2	-	-			No
10.0953	603	1	0.8	5	-	0.36			No
10.0916	604	1	3.0	10	-	0.1			No
10.0950	605	1	19.4	45	20	2.07	0.09		Yes
10.0950	606	1	15.6	25	4	0.71	<0.01		No
10.0950	607	1	15.2	36	-	2.01	0.06		?
10.0964	608	1	22.8	75	4	1.72			?
10.0964	609	1	13.2	60	6	3.79			?
10.0964	610	1	84.4	245	5	5.3			?
10.0964	611	1	15.7	45	-	0.11			No
10.0959	612	1	18.4	15	8	1.88	0.37		?
10.0959	613	1	37.5	100	9	1.95	0.38		?
10.0959	614	1	34.0	90	-	1.2	0.82		?
10.0959	615	1	2.1	15	-	-			No
10.0966	616	1	21.2	70	-	0.4			No
10.0927	618	1	38.0	200	-	0.33			No
10.0928	619	1	66.3	115	6	1.44	1.32		?
10.0928	620	1	13.5	50	?	1.43	0.16		?
10.0928	621	1	36.1	100	2	0.35			No
10.0928	622	1	1.1	10	-	-			No
10.0974	624	1	77.3	150	10	0.81			Yes
10.0930	625	1	16.6	60	-	0.63	0.2		No
10.0930	626	1	5.4	35	3	0.87	0.08		No
10.0930	627	1	3.4	16	-	0.1	0.4		No
10.0930	628	1	4.4	25	-	-			No
10.0983	629	1	25.0	200	-	3.17			?
10.0983	630	1	37.3	110	-	4.4			?
10.0983	631	1	16.6	100	-	0.37			No
10.0985	632	1	155.7	400	-	3.24			?
10.0986	633	1	132.9	330	4	0.77			No
10.0986	634	1	61.7	280	3	1.45			?
10.0986	635	1	108.8	500	-	0.21			No
10.0986	636	1	4.1	15	-	-			No
10.0988	637	1	32.2	230	-	-			No
10.0989	638	1	10.5	100	-	-			No
10.0989	639	1	58.6	200	18	6.04	0.24		Yes
10.0989	640	1	32.6	100	1	1.06			?
10.0980	642	1	44.8	200	-	-			No
10.0980	643	1	71.0	150	-	-			No
10.0980	644	1	44.0	200	12	4.11	<0.01		Yes
10.0976	646	1	17.2	45	-	3.45	0.07		?
10.0976	647	1	63.5	230	25	10.94			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0976	648	1	22.5	40	5	2.32			?
10.0976	649	1	2.9	15	6	0.14			No
10.0995	650	1	1.3	5	-	0.59			No
10.0994	651	1	6.6	13	6	0.62		11	No
10.0998	652	1	7.4	15	1	0.44			No
10.0991	653	1	6.7	40	1	0.75			No
10.0991	654	1	54.6	80	3	0.51			No
10.0991	655	1	20.3	50	-	-			No
10.1000	656	1	1.3	2	-	0.08			No
10.0982	657	1	6.1	60	-	<0.01			No
10.1006	658	1	5.2	20	-	-			No
10.1008	659	1	16.8	100	5	0.88			No
10.0939	660	1	21.9	40	1	0.77			No
10.0939	661	1	37.7	90	-	-			No
10.0939	662	1	46.5	190	2	1.66			?
10.0939	663	1	8.2	25	-	-			No
10.0943	664	1	74.9	200	-	1.27			?
10.0943	665	1	36.1	100	1	0.63		2	No
10.0943	666	1	47.1	250	14	3.78			Yes
10.0943	667	1	19.2	50	-	0.58			No
10.1013	669	1	38.0	200	-	0.26			No
10.1013	670	1	62.4	500	-	0.21			No
10.1015	672	1	18.6	50	7	3.22			?
10.1017	673	1	4.0	12	?	0.18			No
10.1018	674	1	20.8	40	20	2.09	0.12		Yes
10.1023	675	1	75.0	150	-	0.29			No
10.1024	676	1	66.4	200	-	1.42			?
10.1024	677	1	35.8	200	-	-			No
10.1024	678	1	62.9	300	3	1.05			?
10.1024	679	1	11.6	50	-	-			No
10.1033	680	1	36.3	250	-	1.36			?
10.1033	681	1	57.4	300	-	1.39	<0.01		?
10.0333	682	1	23.6	200	-	0.91			No
10.1033	683	1	1.8	5	-	-			No
10.1035	684	1	15.9	80	-	-			No
10.1030	685	1	12.7	58	-	0.87	<0.01		No
10.1030	686	1	79.1	200	43	12.16			Yes
10.1030	687	1	13.2	70	34	1.81			Yes
10.1030	688	1	0.6	5	11	0.14			Yes
10.1037	689	1	53.4	350	4	2.47			?
10.1037	690	1	41.2	145	10	6.71	<0.01		Yes
10.1044	692	1	5.1	15	51	0.6			Yes
10.1044	693	1	58.3	100	30	4.82			Yes
10.1044	694	1	23.0	40	7	1.58			?
10.1044	695	1	7.9	20	-	-			No
10.1050	696	1	23.9	50	28	4.56			Yes
10.1050	697	1	19.9	100	18	6.57			Yes
10.1050	698	1	15.6	40	2	1.86			?
10.1050	699	1	10.7	20	-	0.23			No
10.1053	700	1	34.4	100	7	2.98			?
10.1043	701	1	23.3	60	8	1.99			?
10.1049	702	1	10.2	60	3	2.3			?
10.1021	703	1	29.8	20	5	1.62			?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1021	704	1	18.9	40	-	1.44		8	?
10.1065	706	1	45.7	450	1	3.77			?
10.1065	707	1	37.7	300	-	3.6			?
10.1065	708	1	15.6	60	-	1.29			?
10.1065	709	1	4.4	25	-	1.01			?
10.1068	710	1	55.6	200	-	0.87			No
10.1060	711	1	21.4	40	3	1.62	0.22		?
10.1060	712	1	74.5	100	-	0.23			No
10.1060	713	1	12.9	42	17	0.53	<0.01		Yes
10.1060	714	1	7.0	10	-	0.3			No
10.1075	715	1	16.3	100	4	0.88			No
10.1077	716	1	22.8	25	27	1.81			Yes
10.1077	717	1	21.7	80	31	1.8			Yes
10.1077	718	1	9.4	25	2	0.74			No
10.1077	719	1	<1	<1	-	-			No
10.1081	720	1	22.0	50	-	0.78			No
10.1081	721	1	35.8	110	1	1.04			?
10.1081	722	1	18.5	30	1	0.81			No
10.1081	723	1	4.0	10	6	0.18			No
10.1084	724	1	46.6	200	2	1.29			?
10.0390	726	1	5.1	15	1	0.94			No
10.1104	727	1	6.7	18	-	1.12			?
10.1106	728	1	3.1	20	-	0.39			No
10.1106	729	1	10.6	30	2	?	0.45		No
10.1106	730	1	25.8	55	-	0.21			No
10.1070	731	1	15.5	30	3	0.38	0.38		No
10.1070	732	1	11.6	100	-	1.01			?
10.1070	733	1	130.6	310	-	-			No
10.1057	735	1	64.9	235	24	1.76	0.17		Yes
10.1057	736	1	47.7	187	51	2.79			Yes
10.1057	737	1	24.0	50	-	2			?
10.1107	739	1	6.5	30	-	1.25			?
10.1096	740	1	13.9	30	2	0.69			No
10.1099	741	1	13.7	25	7	0.87			No
10.1101	742	1	6.9	15	1	0.62	<0.01		No
10.1114	744	1	24.2	55	19	0.99			Yes
10.1114	745	1	145.4	287	26	3.42			Yes
10.1114	746	1	41.2	100	10	1.42			Yes
10.1114	747	1	1.0	3	-	<0.01			No
10.1124	748	1	23.3	45	6	2.34		1	?
10.1124	749	1	102.2	150	-	2.25			?
10.1124	750	1	7.5	25	7	1.75			?
10.1124	751	1	1.2	2	-	0.1			No
10.1128	752	1	4.1	30	-	0.5			No
10.1132	753	1	4.3	12	1	0.42			No
10.1141	754	1	26.2	180	1	0.23			No
10.1144	755	1	25.2	100	-	0.5			No
10.1144	756	1	73.0	400	-	1.69			?
10.1144	757	1	12.9	95	-	0.05			No
10.1134	758	1	1.1	10	-	0.15			No
10.1134	759	1	0.8	7	-	0.07			No
10.1134	760	1	11.7	30	-	0.08			No
10.1136	761	1	14.4	25	-	0.4			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.0510	762	1	78.0	200	-	0.06			No
10.1146	763	1	37.2	150	6	3.76			?
10.1152	764	1	7.7	25	-	0.1			No
10.1088	765	1	27.3	120	-	1.35			?
10.1155	766	1	6.4	25	18	0.82			Yes
10.1139	767	1	36.1	100	43	1.06			Yes
10.1139	768	1	23.9	60	87	3.83			Yes
10.1139	769	1	66.3	100	61	3.08			Yes
10.1139	770	1	1.7	10	4	0.14			No
10.1122	771	1	6.4	15	3	1.05			?
10.1158	772	1	44.8	200	1	0.71			No
10.1159	773	1	40.3	100	2	0.77	0.32		No
10.1159	774	1	12.9	100	-	0.36			No
10.1159	775	1	27.8	100	-	-			No
10.1159	776	1	0.6	3	2	0.06			No
10.1093	777	1	11.7	20	-	0.7			No
10.1154	778	1	18.2	40	2	1.3			?
10.1154	779	1	5.4	25	4	0.6	0.14		No
10.1154	780	1	38.5	50	3	1.81	0.13		?
10.1154	781	1	6.3	15	-	-			No
10.1162	782	1	2.4	6	4	0.83			No
10.0707	783	1	38.4	300	1	1.03			?
10.1165	784	1	19.5	40	5	1.24			?
10.0707	785	1	24.3	300	6	3			?
10.1173	786	1	33.0	110	-	1.3			?
10.0707	787	1	7.1	25	-	0.15			No
10.0707	788	1	7.0	32	-	0.83			No
10.1179	789	1	26.1	90	15	8.23			Yes
10.1179	790	1	47.0	200	47	10.44			Yes
10.1179	791	1	14.4	70	26	4.47			Yes
10.1179	792	1	5.1	15	-	-			No
10.1175	793	1	17.3	35	1	1.22			?
10.1186	794	1	105.6	400	-	0.16			No
10.1198	795	1	2.0	14	2	0.93			No
10.0239	796	1	36.9	70	3	1.66			?
10.0239	797	1	22.4	35	-	1.13			?
10.0239	798	1	26.9	50	6	1.97			?
10.1204	799	1	6.7	21	-	0.36			No
10.1208	800	1	48.0	90	4	2.12			?
10.1210	801	1	73.5	267	40	32.83			Yes
10.1210	802	1	37.6	60	3	4.3			?
10.1210	803	1	31.5	100	19	2.23			Yes
10.1210	804	1	1.3	5	5	0.21			No
10.1187	805	1	66.9	100	-	-			No
10.1187	806	1	70.4	115	-	0.41			No
10.1187	807	1	24.2	100	-	-			No
10.1187	808	1	0.9	5	-	-			No
10.0242	809	1	82.4	150	5	3.61			?
10.0242	810	1	18.0	85	7	3.45			?
10.1091	811	1	0.9	5	-	0.06			No
10.1196	812	1	17.5	45	1	0.49			No
10.1196	813	1	23.5	45	8	0.79			No
10.1196	814	1	18.9	45	-	0.98			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1196	815	1	1.6	10	3	<0.01			No
10.0843	816	1	17.3	30	6	0.58			No
10.1191	817	1	0.4	3	-	<0.01			No
10.1223	818	1	101.8	500	1	1.13			?
10.1223	819	1	132.2	700	-	7.56	1.06		?
10.1223	820	1	50.5	300	2	2.83			?
10.1223	821	1	1.5	15	-	0.06			No
10.1170	822	1	3.4	5	-	0.32			No
10.1170	823	1	43.1	118	37	2.74			Yes
10.1170	824	1	12.1	50	-	0.45			No
10.1170	825	1	103.2	200	112	1.51			Yes
10.1124	826	1	6.1	16	6	1.1			?
10.1230	828	1	0.5	3	-	0.39			No
10.1230	829	1	0.2	1	-	0.05			No
10.1230	830	1	17.9	60	3	5.49			?
10.1230	831	1	10.1	15	1	0.18			No
10.0677	832	1	28.1	120	2	1.31			?
10.1233	833	1	25.2	170	2	5.36			?
10.0240	834	1	7.9	50	-	0.18			No
10.0243	835	1	5.5	25	1	1.37			?
10.1239	836	1	13.4	300	2	8.38			?
10.1249	837	1	39.1	100	10	1.79			Yes
10.1249	838	1	54.7	300	65	8.28			Yes
10.1249	839	1	21.2	110	22	4.83			Yes
10.1249	840	1	2.2	15	8	0.22			?
10.1245	841	1	37.5	200	63	6.03			Yes
10.1245	842	1	43.3	240	40	8.63			Yes
10.1245	843	1	153.0	300	-	-			No
10.1245	844	1	2.8	15	-	0.21			No
10.0703	845	1	2.8	15	4	0.29			No
10.1008	846	1	7.8		16	0.94			Yes
10.1254	847	1	4.7	6	-	0.16			No
10.1183	848	1	56.1	200	32	15.42			Yes
10.1183	849	1	39.3	200	45	14.11			Yes
10.1183	850	1	43.9	100	-	13.09			?
10.1183	851	1	4.4	20	-	0.34			No
10.1008	852	1	4.3	10	2	0.17			No
10.1008	853	1	58.9	100	17	1.16			Yes
10.1008	854	1	18.2	100	4	2.34			?
10.1008	855	1	1.3	10	-	-			No
10.1261	856	1	23.5	60	-	-			No
10.1226	857	1	17.5	60	4	1.7			?
10.1226	858	1	13.3	35	4	0.38			No
10.1269	859	1	62.9	250	-	0.59			No
10.1210	860	1	4.0	30	25	0.55			No
10.1275	861	1	33.3	100	-	0.61			No
10.1280	862	1	5.8	11	2	0.67			No
10.1280	863	1	55.7	180	(+)	6.74			Yes
10.1280	864	1	5.6	30	15	2.08			Yes
10.1280	865	1	3.5	10	2	<0.01			No
10.1283	866	1	4.4	15	-	0.25			No
10.1277	867	1	3.7	20	3	0.43			No
10.1270	868	1	16.1	45	-	0.19			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1270	869	1	66.3	300	43	11.05			Yes
10.1270	870	1	19.6	155	36	3.63			Yes
10.1270	871	1	1.6	10	-	-			No
10.1259	872	1	1.6	5	-	-			No
10.1259	873	1	139.4	300	-	-			No
10.1259	874	1	40.9	135	2	1.38			?
10.1259	875	1	22.7	120	20	1.25			Yes
10.1284	876	1	104.3	300	62	37.79			Yes
10.1286	877	1	46.4	500	-	0.49			No
10.1262	878	1	126.6	300	2	1.6			?
10.1263	879	1	88.5	330	6	1.74			?
10.1263	880	1	59.3	200	3	1.43			?
10.1263	881	1	15.4	90	2	1.47			?
10.1263	882	1	6.0	15	-	0.07			No
10.1291	883	1	28.8	200	2	6.54			?
10.1292	884	1	29.0	350	2	8.3			?
10.1293	885	1	22.6	80	32	2.93			Yes
10.1293	886	1	35.6	32	14	1.09			Yes
10.1293	887	1	2.6	15	-	-			No
10.1293	888	1	18.1	90	21	2.67			Yes
10.1291	889	1	41.9	300	3	10.62			?
10.1291	890	1	64.3	240	-	6.87			?
10.1291	891	1	23.2	90	-	2.19			?
10.1291	892	1	75.1	100	-	1.15			?
10.1296	893	1	6.5	10	-	<0.01			No
10.1300	894	1	6.6	31	2	0.34			No
10.1300	895	1	32.9	65	-	0.58			No
10.1300	896	1	0.4	5	-	-			No
10.1304	897	1	30.4	90	37	8.08			Yes
10.1265	898	1	197.3	400	-	1.73			?
10.1266	899	1	60.3	200	3	1.25			?
10.1266	900	1	60.5	230	2	4.41			?
10.1266	901	1	18.5	100	-	0.28			No
10.1266	902	1	6.4	30	2	0.1			No
10.1287	903	1	60.1	1000	16	3.94			Yes
10.1287	904	1	151.6	1400	22	9.78			Yes
10.1287	905	1	65.8	600	6	6.58			?
10.1287	906	1	2.1	5	-	0.22			No
10.1308	907	1	9.1	25	-	0.57			No
10.1292	908	1	89.9	365	3	7.09			?
10.1292	909	1	187.5	400	-	9.71			?
10.1314	910	1	44.7	130	-	4.19			?
10.1314	911	1	441.1	300	4	6.92			?
10.1314	912	1	225.6	500	27	30.3			Yes
10.1314	913	1	3.9	10	4	0.97			No
10.1311	914	1	24.9	100	35	2.25			Yes
10.1316	915	1	8.6	45	16	0.63	0.08		Yes
10.1316	916	1	111.8	223	10	2.11	0.42		Yes
10.1316	917	1	4.0	9	-	0.15			No
10.1316	918	1	8.9	15	-	-			No
10.1323	919	1	41.1	200	12	2.65			Yes
10.1323	920	1	7.9	60	-	-			No
10.1323	921	1	6.0	25	-	-			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1323	922	1	2.2	10	-	<0.01			No
10.1336	923	1	4.4	10	2	0.17			No
10.1336	924	1	99.9	300	-	0.22			No
10.1336	925	1	43.0	200	2	3.15			?
10.1336	926	1	50.0	230	2	5.1			?
10.1336	926	1	8.2	20	5	2.43			?
10.1321	927	1	2.8	20	4	0.44			No
10.1321	928	1	8.8	20	7	1.51			?
10.1421	928	1	12.0	21	2	0.66			No
10.1321	929	1	18.2	50	23	1.49			Yes
10.1347	930	1	2.0	15	-	0.85			No
10.1348	931	1	25.9	45	-	1.32			?
10.1349	932	1	0.6	10	-	-			No
10.1300	933	1	2.2	5	-	0.12			No
10.1359	934	1	43.9	200	-	1.18			?
10.1359	935	1	106.8	400	-	0.56			No
10.1359	936	1	54.9	130	-	0.25			No
10.1359	937	1	4.5	30	-	0.41			No
10.1341	938	1	40.5	140	-	0.38			No
10.1341	939	1	36.8	90	6	2.19			?
10.1341	940	1	85.0	300	98	5.21			Yes
10.1341	941	1	32.5	61	12	1.18			Yes
10.1341	942	1	18.5	30	5	0.6			No
10.1368	943	1	2.3	10	-	0.2			No
10.1368	944	1	15.4	80	2	0.24			No
10.1368	945	1	21.8	65	5	1.29			?
10.1368	946	1	14.6	55	3	2.13			?
10.1370	947	1	0.7	4	-	0.12			No
10.1370	948	1	63.0	120	4	1.98			?
10.1370	949	1	112.7	207	10	9.15			Yes
10.1370	950	1	223.8	520	-	6.38			?
10.1345	951	1	15.7	100	-	7.28			?
10.1371	952	1	9.4	20	-	0.37			No
10.1354	954	1	10.9	30	-	-	0.57		No
10.1354	955	1	7.9	30	-	-			No
10.1354	956	1	28.3	105	-	-			No
10.1354	957	1	0.8	5	-	-			No
10.1364	958	1	133.4	900	1	7.43			?
10.1364	959	1	63.5	250	-	4.32			?
10.1364	960	1	98.0	850	5	11.85			?
10.1376	961	1	142.4	337	18	5.79			Yes
10.1376	962	1	278.1	780	19	21.53			Yes
10.1376	963	1	43.2	87	19	7.06			Yes
10.1376	964	1	12.3	50	-	0.91			No
10.1380	965	1	28.0	70	7	4.9			?
10.1380	966	1	10.6	60	10	2.31			Yes
10.1380	968	1	6.4	15	-	0.12			No
10.1373	969	1	4.8	10	-	0.34			No
10.1373	970	1	58.6	175	1	2.46			?
10.1373	971	1	65.2	200	-	2.15			?
10.1373	972	1	92.3	310	-	3.62			?
10.1395	973	1	6.7	25	-	0.42			No
10.1392	974	1	3.0	6	-	0.29			No



C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1392	975	1	17.6	30	12	6.17			Yes
10.1392	976	1	7.3	15	1	0.6	0.21		No
10.1392	977	1	0.8	3	-	-			No
10.1402	978	1	0.3	3	-	0.11			No
10.1402	979	1	47.1	100	-	2.95			?
10.1402	980	1	48.2	2000	-	12.7			?
10.1402	981	1	147.5	350	5	9.21			?
10.1417	983	1	144.0	400	-	68.49			?
10.1419	984	1	80.1	200	-	35.7			?
10.1289	985	1	8.7	30	-	-			No
10.1398	986	1	3.0	25	14	1.07			Yes
10.1398	987	1	20.9		15	0.89			Yes
10.1398	988	1	7.3	35	3	0.77	<0.01		No
10.1300	990	1	4.8	17	-	<0.01			No
10.1424	991	1	2.5	10	-	<0.01			No
10.1433	992	1	30.0	70	23	1.54			Yes
10.1433	993	1	79.3	185	20	6.72			Yes
10.1433	994	1	51.1	130	19	3.24			Yes
10.1433	995	1	3.3	5	3	0.13			No
10.1385	996	1	57.0	120	32	2.99			Yes
10.1385	997	1	159.5	340	19	3.5			Yes
10.1385	998	1	70.3	250	17	2.74			Yes
10.1385	999	1	1.9	10	9	0.46			No
10.1431	1000	1	3.7	30	-	0.24			No
10.1432	1001	1	21.1	80	-	3.04			?
10.1432	1002	1	31.8	100	20	7.91			Yes
10.1432	1003	1	47.0	200	-	7.95			?
10.1432	1004	1	59.1	200	22	18.04			Yes
10.1437	1005	1	73.8	110	7	2.96	<0.01		?
10.1446	1006	1	26.4	100	12	14.7			Yes
10.1446	1007	1	47.5	100	10	13.68			Yes
10.1446	1008	1	12.4	50	9	5.06			?
10.1446	1009	1	20.9	50	11	8.02			Yes
10.1445	1010	1	10.8	25	-	0.06			No
10.1389	1011	1	19.7	45	3	0.65			No
10.1389	1012	1	186.3	400	21	4.53			Yes
10.1389	1013	1	107.9	165	10	2.75			Yes
10.1389	1014	1	3.2	10	10	0.42			Yes
10.1450	1015	1	1.9	5	-	0.17			No
10.1450	1016	1	35.2	110	-	1.79			?
10.1450	1017	1	7.4	30	-	1.51			?
10.1450	1018	1	97.0	130	7	3.29			?
10.1428	1019	1	20.0	60	-	0.72			No
10.1412	1020	1	2.7	15	-	0.05			No
10.1443	1021	1	10.5	25	-	0.13			No
10.1443	1022	1	15.1	52	8	0.6			No
10.1443	1023	1	22.1	100	15	1.51			Yes
10.1443	1024	1	20.2	60	8	1.22			?
10.1439	1026	1	19.5	35	2	0.44			No
10.1468	1027	1	9.2	35	-	1.15			?
10.1486	1028	1	16.1	20	3	1.34			?
10.1456	1029	1	4.6	50	-	0.06			No
10.1458	1030	1	1.2	15	-	-			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1460	1031	1	5.8	80	3	1.44			?
10.1481	1032	1	41.1	100	-	1.3			?
10.1493	1033	1	2.8	20	-	0.3			No
10.1491	1034	1	6.6	15	4	0.18			No
10.1491	1035	1	14.7	50	11	1.19			Yes
10.1491	1036	1	49.0	100	6	1.82			?
10.1491	1037	1	27.2	70	10	1.7			Yes
10.1352	1038	1	32.9	170	21	6.73			Yes
10.1352	1039	1	92.7	370	50	12.55			Yes
10.1352	1040	1	32.7	180	4	1.91			?
10.1352	1041	1	5.2	20	-	0.59			No
10.1501	1042	1	11.3	25	-	0.5			No
10.1519	1043	1	2.4	15	-	0.1			No
10.1523	1044	1	11.2	90	4	0.6			No
10.1519	1045	1	9.3	80	9	1			?
10.1519	1046	1	2.8	40	5	0.39			No
10.1524	1047	1	1.0	13	-	-			No
10.1503	1048	1	2.3	35	10	0.46			Yes
10.1503	1049	1	3.2	31	12	1.17			Yes
10.1526	1050	1	11.0	30	-	6.13			?
10.1532	1051	1	0.2	5	-	-			No
10.1532	1052	1	6.8	35	1	1.2			?
10.1532	1053	1	4.9	25	1	1.07			?
10.1530	1055	1	1.9	10	-	0.18			No
10.1465	1056	1	5.0	25	-	-			No
10.1507	1057	1	21.4	100	26	4.33			Yes
10.1507	1058	1	65.4	270	34	4.35			Yes
10.1507	1059	1	2.3	15	9	0.58			No
10.1507	1060	1	2.3	5	3	0.05			No
10.1465	1061	1	14.7	60	16	2.7			Yes
10.1465	1062	1	19.3	75	5	2.2			?
10.1465	1063	1	14.8	80	17	3.11			Yes
10.1555	1064	1	18.1	120	10	6.82			Yes
10.1557	1065	1	62.6	195	41	24.83			Yes
10.1557	1066	1	223.5	628	73	71.16			Yes
10.1557	1067	1	152.3	400	57	44.49			Yes
10.1557	1068	1	8.1	30	6	2.88			?
10.1542	1069	1	2.8	15	-	0.4			No
10.1542	1070	1	1.6	10	-	0.05			No
10.1542	1071	1	4.3	20	3	0.84			No
10.1542	1072	1	5.0	23	1	2.29			?
10.1475	1073	1	151.8	300	19	2.74			Yes
10.1475	1074	1	77.2	180	47	3.35			Yes
10.1475	1075	1	106.7	260	-	8.45			?
10.1475	1076	1	1.2	3	-	-			No
10.1547	1077	1	13.0	50	-	-			No
10.1553	1078	1	57.7	180	44	8.2			Yes
10.1553	1079	1	122.3	182	28	3.54			Yes
10.1553	1080	1	70.2	160	26	2.73			Yes
10.1553	1081	1	5.3	15	-	0.1			No
10.1566	1082	1	0.3	2	-	<0.01			No
10.1558	1083	1	59.0	130	22	22.36			Yes
10.1545	1084	1	33.2	88	-	1.17			?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1545	1085	1	54.5	300	12	3.81			Yes
10.1545	1086	1	63.2	330	18	3.47			Yes
10.1545	1087	1	78.4	260	-	2.4			?
10.1549	1089	1	31.1	65	-	0.44			No
10.1549	1090	1	8.7	30	-	1.15			?
10.1549	1091	1	62.1	150	-	-			No
10.1549	1092	1	0.9	10	-	-			No
10.1577	1093	1	30.1	140	17	8.16			Yes
10.1580	1094	1	18.6	75	10	0.98			Yes
10.1580	1095	1	58.2	200	-	1.54			?
10.1580	1096	1	29.6	90	1	1.37			?
10.1580	1097	1	0.7	5	6	0.13			No
10.1569	1098	1	15.0	45	69	3.62			Yes
10.1569	1099	1	52.6	200	+++	17.76			Yes
10.1569	1100	1	46.2	10	++	14.6			Yes
10.1569	1101	1	4.3	15	10	0.24			Yes
10.1589	1102	1	3.7	21	4	0.64			No
10.1589	1103	1	3.0	5	-	0.3			No
10.1589	1104	1	4.3	10	2	0.29			No
10.1589	1105	1	0.3	2	-	-			No
10.1595	1106	1	7.0	35	8	2.22			?
10.1516	1108	1	3.5	45	17	2.48			Yes
10.1516	1109	1	22.3	180	20	4.16			Yes
10.1516	1110	1	3.7	20	12	0.69			Yes
10.1516	1111	1	0.7	1	-	-			No
10.1601	1112	1	33.5	130	30	15.4			Yes
10.1601	1113	1	146.7	400	16	30.6			Yes
10.1601	1114	1	36.5	100	26	10.44			Yes
10.1613	1115	1	0.9	3	-	-			No
10.1608	1116	1	7.3	40	7	1.75			?
10.1593	1117	1	11.6	50	-	0.6			No
10.1593	1118	1	34.0	80	19	1.23			Yes
10.1593	1119	1	9.9	40	11	0.56			Yes
10.1593	1120	1	4.5	15	2	0.13			No
10.1611	1121	1	41.0	80	-	1.23			?
10.1601	1123	1	50.3	100	1	29.45			?
10.1601	1124	1	10.4	30	-	2.26			?
10.1597	1125	1	0.7	5	-	-			No
10.1597	1126	1	5.0	35	2	1.35			?
10.1597	1127	1	12.6	45	7	2.4			?
10.1597	1128	1	3.9	35	10	0.93			Yes
10.0905	1129	1	13.0	40	4	2.56			?
10.0905	1130	1	17.6	40	3	2.78			?
10.0905	1131	1	15.3	40	1	1.64			?
10.0905	1132	1	3.3	10	-	-			No
10.1622	1133	1	8.4	40	3	1			?
10.1623	1134	1	5.5	15	-	0.18			No
10.1623	1135	1	1.6	5	4	0.19			No
10.1623	1136	1	8.7	20	-	2.15			?
10.1573	1137	1	0.1	1	-	-			No
10.1573	1138	1	9.5	25	1	2.12			?
10.1573	1139	1	19.6	35	1	5.1			?
10.1173	1140	1	10.3	50	11	3.25			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1631	1141	1	52.3	100	5	2.92	1.52		?
10.1631	1142	1	33.4	50	4	5.84	0.09		?
10.1631	1143	1	22.4	30	7	2.55	0.11		?
10.1631	1144	1	3.3	3	-	0.07			No
10.1643	1145	1	40.9	260	3	0.89			No
10.1657	1146	1	5.4	40	-	0.22			No
10.1657	1147	1	14.7	65	-	0.35			No
10.1657	1148	1	10.6	40	-	0.14			No
10.1657	1149	1	7.5	50	-	0.23			No
10.1651	1150	1	2.8	11	-	0.32			No
10.1651	1151	1	5.7	20	1	1.55			?
10.1651	1152	1	4.2	7	-	0.5			No
10.1651	1153	1	1.6	5	-	-			No
10.1636	1154	1	84.4	400	31	10.14			Yes
10.1638	1155	1	0.4	5	-	-			No
10.1638	1156	1	64.2	160	38	2.65			Yes
10.1638	1157	1	27.0	60	17	2.68			Yes
10.1638	1158	1	54.8	100	52	2.06			Yes
10.1638	1159	1	12.3	50	7	0.43			No
10.1945	1160	1	24.5	90	-	0.43			No
10.1628	1161	1	42.9	310	-	1.75			?
10.1628	1162	1	59.8	300	-	1.8			?
10.1628	1163	1	72.6	300	-	2.06	<0.01		?
10.1626	1164	1	21.9	50	6	0.36			No
10.1732	1165	1	8.3	20	-	0.33			No
10.1626	1166	1	35.2	100	15	4.39			Yes
10.1626	1167	1	33.2	120	20	8.43			Yes
10.1626	1168	1	77.9	320	22	9.16			Yes
10.1646	1169	1	31.8	110	12	2.47			Yes
10.1646	1170	1	20.2	90	35	9.33			Yes
10.1646	1171	1	4.9	25	12	0.67			Yes
10.1646	1172	1	0.5	5	-	-			No
10.1538	1173	1	49.5	150	5	9.46			?
10.1603	1174	1	40.6	122	9	14.14			?
10.1655	1175	1	14.0	60	1	2.06			?
10.1615	1176	1	18.0	45	-	0.42			No
10.1615	1177	1	40.0	55	-	0.12			No
10.1615	1178	1	14.1	20	1	0.18			No
10.1615	1179	1	3.1	10	-	-			No
10.1684	1180	1	6.0	22	-	0.15			No
10.1684	1181	1	14.9	50	-	2.26			?
10.1684	1182	1	1.8	5	-	-			No
10.1605	1183	1	71.5	200	75	5.07			Yes
10.1597	1184	1	2.7	6	2	0.19			No
10.1686	1185	1	1.5	10	-	0.11			No
10.1695	1186	1	46.0	60	4	0.81			No
10.1697	1187	1	34.5	30	3	1.97			?
10.1697	1188	1	41.9	150	-	1.37			?
10.1697	1189	1	11.2	50	3	0.44			No
10.1697	1190	1	0.3	1	-	-			No
10.1700	1191	1	48.8	110	-	0.46			No
10.1706	1192	1	120.5	350	-	2.15			?
10.1482	1193	1	39.9	60	-	2.01	1.04		?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1482	1194	1	27.8	45	-	1.38	0.74		?
10.1482	1195	1	25.5	40	2	2.08	2		?
10.1482	1196	1	3.5	10	-	0.09			No
10.1729	1197	1	10.9	30	-	1.02	0.17		?
10.1731	1198	1	19.0	60	2	0.37			No
10.1712	1199	1			2	0.18			No
10.1727	1200	1	42.8	200	1	1.68			?
10.1733	1202	1	9.4	20	-	0.15			No
10.1739	1203	1	18.4	40	3	0.33			No
10.1748	1204	1	90.3	200	25	10.28			Yes
10.1748	1205	1	40.8	90	18	5.88			Yes
10.1748	1206	1	41.8	110	7	4.08			?
10.1679	1208	1	50.7	83	2	1.09			?
10.1679	1209	1	24.8	122	-	0.35	0.07		No
10.1679	1210	1	45.2	110	-	-			No
10.1679	1211	1	3.2	5	-	0.26			No
10.1702	1212	1	22.9	80	1	0.77			No
10.1702	1213	1	41.9	140	-	1.42			?
10.1702	1214	1	15.7	30	2	0.29			No
10.1702	1215	1	1.8	10	3	0.07			No
10.1708	1216	1	33.5	110	1	0.96	0.91		No
10.1708	1217	1	72.7	250	-	2.6			?
10.1708	1218	1	58.8	190	-	0.88	1.16		No
10.1708	1219	1	8.6	20	-	0.15			No
10.1756	1220	1	17.2		1	5.49			?
10.1758	1221	1	21.5	60	-	4.42			?
10.1725	1222	1	2.8	10	7	0.23			No
10.1725	1223	1	48.4	90	4	4.32			?
10.1725	1224	1	14.1	30	-	1.88			?
10.1725	1225	1	15.6	33	3	2.78	<0.01		?
10.1761	1226	1	106.6	240	-	-	<0.01		No
10.1692	1227	1	341.3	1000	1	146.39			?
10.1771	1228	1	4.1	10	-	-			No
10.1771	1229	1	14.8	30	1	0.84	<0.01		No
10.1771	1230	1	33.2	60	10	3.12			Yes
10.1771	1231	1	14.0	42	14	1.46			Yes
10.1764	1232	1	73.1	150	-	-			No
10.1743	1233	1	44.4	200	1	0.56			No
10.1743	1234	1	68.1	200	-	3.12			?
10.1743	1235	1	109.7	430	2	6.78			?
10.1743	1236	1	38.1	100	3	1.51			?
10.1765	1237	1	7.5	30	-	0.23			No
10.1765	1238	1	6.6	35	-	0.33			No
10.1765	1239	1	14.2	45	-	0.58			No
10.1765	1240	1	10.4	35	-	<0.01			No
10.1781	1241	1	82.3	200	+	6.55	4.94		?
10.1782	1242	1	2.7	12	-	0.5			No
10.1782	1243	1	13.8	30	-	1.07			?
10.1773	1244	1	89.1	200	-	-	0.1		No
10.1642	1245	1	79.4	160	12	14.06			Yes
10.1642	1246	1	144.3	400	76	11.8			Yes
10.1642	1247	1	36.9	105	41	8.2			Yes
10.1720	1248	1	37.1	80	2	5.48	0.24		?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1808	1249	1	22.0	100	-	-			No
10.1720	1250	1	30.1	90	5	4.73			?
10.1809	1251	1	24.3	50	-	2.09			?
10.1803	1252	1	15.1	70	-	-			No
10.1803	1253	1	33.7	175	-	-			No
10.1803	1254	1	45.6	140	-	-			No
10.1813	1255	1	15.5	30	1	0.19			No
10.1818	1256	1	59.8	210	40	5.42			Yes
10.1818	1257	1	35.0	190	38	6.4			Yes
10.1818	1258	1	2.1	15	15	0.6			Yes
10.1818	1259	1	1.9	10	45	0.21			Yes
10.1823	1260	1	3.8	10	-	-			No
10.1823	1261	1	20.1	50	1	0.2			No
10.1823	1262	1	4.6	15	-	<0.01			No
10.1812	1263	1	13.5	50	5	0.94			No
10.1812	1264	1	70.1	100	-	1.29			?
10.1812	1265	1	42.1	45	2	1.96			?
10.1812	1266	1	0.4	3	-	-			No
10.1829	1267	1	58.6	150	-	1.25			?
10.1829	1268	1	80.1	200	6	3.33			?
10.1829	1269	1	16.5	80	6	0.65			No
10.1829	1270	1	29.1	90	9	0.86			No
10.1833	1271	1	45.6	180	4	1.01			?
10.1840	1272	1	8.0	26	13	1.78			Yes
10.1840	1273	1	8.8	35	10	1.87			Yes
10.1840	1274	1	12.2	32	4	0.72			No
10.1840	1275	1	4.1	15	12	0.35			Yes
10.1835	1276	1	26.5	40	-	0.36			No
10.1835	1277	1	7.8	30	8	0.51			No
10.1835	1278	1	39.7	91	3	2.1			?
10.1835	1280	1	26.8	106	-	0.11			No
10.1827	1281	1	75.7	170	4	1.44			?
10.1762	1282	1	48.7	230	-	<0.01			No
10.1827	1283	1	16.9	60	-	0.69			No
10.1762	1284	1	132.9	800	3	-			No
10.1349	1285	1	11.7	30	1	0.39			No
10.1792	1286	1	16.1	35	-	0.17			No
10.0789	1287	1	20.6	60	3	3.89			?
10.1800	1288	1	33.5	110	30	3.21	0.05		Yes
10.1800	1289	1	75.6	200	26	5.82	<0.01		Yes
10.1800	1290	1	28.3	100	25	2.23			Yes
	1291	1	1.0	3	-	<0.01			No
10.1856	1292	1	7.5	11	-	0.24			No
10.1794	1293	1	3.7	10	-	0.51			No
10.1844	1294	1	21.0	120	-	0.37			No
10.1860	1295	1	26.5	60	-	1.59			?
10.1860	1296	1	13.2	30	12	2.55			Yes
10.1860	1297	1	6.3	30	19	2.27			Yes
10.1860	1298	1	1.4	5	1	0.06			No
10.1586	1299	1	118.7	100	2	0.59			No
10.1864	1300	1	7.9	10	-	-			No
10.1847	1301	1	34.1	85	9	2.57			?
10.1847	1302	1	66.4	100	34	5.55			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1847	1303	1	67.3	120	-	0.96			No
10.1847	1304	1	1.0	3	-	-			No
10.1863	1306	1	12.7	30	-	<0.01			No
10.1863	1307	1	9.9	30	-	0.1			No
10.1872	1308	1	6.8	17	-	0.09			No
10.1773	1309	1	32.8	80	-	0.59	6.46		No
10.1773	1310	1	6.7	25	-	0.05	1.09		No
10.1773	1311	1	10.8	20	1	0.12			No
10.1642	1312	1	1.1	5	17	0.1			Yes
10.1720	1313	1	22.1	60	2	0.11	0.11		No
10.1809	1314	1	16.8	25	1	0.87			No
10.1720	1315	1	0.9	3	2	0.09	<0.01		No
10.1827	1316	1	37.0	100	3	2.63			?
10.1762	1317	1	261.4	402	-	-			No
10.1827	1318	1	2.2	15	-	0.38			No
10.1790	1319	1	10.2	35	1	0.16			No
10.1851	1320	1	17.1	100	-	0.14			No
10.1852	1321	1	6.9	50	5	0.58			No
10.1853	1322	1	27.8	150	-	-			No
10.1762	1323	1	2.4	5	-	-			No
10.1856	1324	1	71.7	113	1	3.4			?
10.1856	1325	1	105.6	305	-	4.89			?
10.1856	1326	1	31.4	90	-	0.61			No
10.1799	1328	1	10.8	15	-	0.25			No
10.1884	1329	1	42.3	200	23	5.18			Yes
10.1884	1330	1	50.9	250	9	3.4			?
10.1884	1331	1	26.3	200	1	0.91			No
10.1884	1332	1	4.9	20	-	-			No
10.1877	1333	1	1.1	2	-	-			No
10.1877	1334	1	50.7	100	-	2.22			?
10.1877	1335	1	63.4	100	-	2.98			?
10.1877	1336	1	9.5	25	3	1.57			?
10.1895	1337	1	28.5	180	37	11.48			Yes
10.1895	1338	1	79.2	300	+	20.67			Yes
10.1895	1339	1	86.5	200	55	13.4			Yes
10.1895	1340	1	5.2	20	6	1.26			?
10.1882	1341	1	25.9	100	16	8.67			Yes
10.1886	1342	1	2.7	10	-	0.37			No
10.1909	1343	1	1.0	6	-	0.15			No
10.1914	1344	1	1.6	3	-	0.08			No
10.1903	1345	1	2.2	2	-	0.05			No
10.1917	1346	1	34.3	100	17	11.77			Yes
10.0297	1347	1	54.5	100	30	0.97			Yes
10.1920	1348	1	42.1	195	130	10.82			Yes
10.1920	1349	1	46.6	230	+	13.84			Yes
10.1920	1350	1	54.0	100	71	8.05	0.06		Yes
10.1920	1351	1	8.9	50	15	1.19			Yes
10.1923	1352	1	51.2	300	74	10.6			Yes
10.1924	1353	1	52.1	100	19	10.74			Yes
10.1917	1354	1	9.3	25	18	2.98			Yes
10.1748	1355	1	12.1	40	15	1.86			Yes
10.1778	1356	1	30.9	110	-	0.61			No
10.1926	1357	1	494.8	1300	1	221.3			?

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.1935	1358	1	94.1	300	5	23.34			?
10.1937	1359	1	150.6	280	9	9.73			?
10.1937	1360	1	53.5	180	-	5.49			?
10.1937	1361	1	51.9	100	-	2.34			?
10.1937	1362	1	1.3	10	-	0.14			No
10.1939	1363	1	19.9	50	-	1.92			?
10.1927	1364	1	2.6	5	-	-			No
10.1927	1365	2	92.0	260	5	27.64			?
10.1927	1365	1	229.1	700	85	79.94			Yes
10.1927	1366	2	126.8	260	-	54.29			?
10.1927	1366	1	245.6	580	8	41.57			?
10.1927	1367	1	245.6	615	14	115.73			Yes
10.1944	1368	1	71.2	120	11	11.77			Yes
10.1944	1369	1	169.0	400	29	30.67			Yes
10.1944	1370	1	83.1	250	16	9.76			Yes
10.1944	1371	1	4.6	10	-	0.15			No
10.1950	1372	2	19.1	50	-	18.25			?
10.1950	1372	1	364.4	1000	1	157.65			?
10.1970	1373	1	40.9	100	-	-			No
10.1960	1374	1	10.3	30	2	1.37			?
10.1960	1375	1	12.0	60	7	0.48			No
10.1960	1376	1	38.5	100	21	3.65			Yes
10.1960	1377	1	6.8	15	-	-			No
10.1973	1378	1	11.6	60	-	0.47			No
10.1973	1379	1	126.0	240	22	2.4			Yes
10.1973	1380	1	19.9	100	16	1.29			Yes
10.1973	1381	1	1.1	5	1	0.1			No
10.1980	1382	1	49.1	200	1	0.23			No
10.1473	1383	1	116.0	320	7	28.24			?
10.1473	1383	2	156.0	400	2	54.12			?
10.1983	1384	1	73.9	200	24	4.28			Yes
10.1954	1385	1	5.6	10	-	-			No
10.1964	1386	2	795.2	2200	-	473.3			?
10.1964	1386	1	235.3	620	28	106.36			Yes
10.1992	1387	1	111.1	250	83	9.43			Yes
10.1992	1388	1	92.7	300	++++	25.92			Yes
10.1992	1389	1	57.3	150	++	8.85			Yes
10.1992	1390	1	5.6	10	-	0.5			No
10.1996	1391	1	6.9	15	-	2.02			?
10.1998	1392	1	15.8	50	64	2.02			Yes
10.2001	1393	1	64.6	100	-	1.27			?
10.1986	1394	1	113.7	200	40	5.02	<0.01		Yes
10.1986	1395	1	61.7	100	-	0.78			?
10.1986	1396	1	35.3	50	33	1.46			Yes
10.1986	1397	1	9.0	15	-	0.3			No
10.1963	1398	1	5.7	15	-	2.09			?
10.0602	1399	1	32.2	100	42	3.15			Yes
10.2006	1400	1	38.8	100	33	20.53			Yes
10.2009	1401	1	22.9	40	16	1.34			Yes
10.2009	1402	1	19.6	70	29	2.28			Yes
10.2000	1403	1	94.1	300	-	9.05			?
10.2013	1404	1	73.4	100	5	1.81			?
10.2002	1405	1	79.6	200	5	3.98			?



C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2014	1406	1	38.7	100	1	0.22			No
10.2016	1407	1	89.0	200	-	2.65			?
10.2016	1408	1	82.8	200	17	2.94			Yes
10.2016	1409	1	45.0	100	-	0.52			No
10.2016	1410	1	2.0	10	9	0.32			No
10.2190	1411	1	38.4	150	85	5.1			Yes
10.2000	1415	1	31.3	100	-	2.79			?
10.2027	1416	1	7.5	30	-	0.33			No
10.2027	1417	1	47.6	100	12	1.17			Yes
10.2027	1418	1	0.9	3	-	-			No
10.2027	1419	1	6.9	40	2	1.07			?
10.2033	1420	1	26.7	100	39	5.58			Yes
10.2033	1421	1	29.0	90	65	3.45			Yes
10.2033	1422	1	106.9	300	60	17.88			Yes
10.2033	1423	1	1.0	5	-	-			No
10.2033	1424	1	59.3	110	50	5.25			Yes
10.2036	1425	1	148.9	800	-	-			No
10.2037	1426	1	202.8	750	14	50.8			Yes
10.2037	1427	1	787.8	3300	37	210.5			Yes
10.2037	1428	1	969.5	3900	10	118.94			Yes
10.2037	1429	1	6.6	60	-	0.99			No
10.2041	1430	1	60.9	100	-	-			No
10.2044	1431	1	142.7	300	2	4.96			?
10.2044	1432	1	83.1	400	21	6.94			Yes
10.2044	1433	1	15.0	100	8	2.2			?
10.2048	1434	1	50.9	100	-	1.73			?
10.2050	1435	1	41.2	100	+	6.56			?
10.2044	1436	1	9.1	40	2	1.46			?
10.2025	1437	1	30.2	100	-	1.26			?
10.2025	1438	1	10.1	90	5	1.3			?
10.2042	1439	1	44.3	100	14	0.92			Yes
10.2042	1440	1	66.0	130	84	4.77			Yes
10.2042	1441	1	20.9	50	-	0.48			No
10.2042	1442	1	2.3	5	-	-			No
10.2059	1443	1	28.7	160	-	0.41			No
10.2060	1444	1	28.5	60	-	-			No
10.2060	1445	1	46.7	150	5	0.18			No
10.2060	1446	1	28.0	60	-	0.23			No
10.2097	1447	1	105.8	400	95	26.34			Yes
10.2030	1448	1	10.0	40	-	2.27			?
10.2052	1449	1	145.0	500	+	35.56			Yes
10.2052	1450	1	74.0	300	53	8.86			Yes
10.2052	1451	1	28.8	50	55	3.24			Yes
10.2052	1452	1	44.5	160	11	2.4			Yes
10.2116	1453	1	39.9	90	22	3.53			Yes
10.2116	1454	1	42.9	100	27	2.5			Yes
10.2116	1455	1	13.3	40	3	0.63			No
10.2116	1456	1	8.3	35	6	1.73			?
10.2118	1457	1	52.0	120	7	3.01			?
10.2118	1458	1	39.2	100	-	2.39			?
10.2118	1459	1	11.1	30	-	0.82			No
10.2119	1460	1	15.9	60	4	0.88	<0.01		No
10.2130	1461	1	155.3	350	17	5.6			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2130	1461	1	146.9	300	15	23.78			Yes
10.2132	1462	1	187.1	500	+++++	43.44			Yes
10.2132	1463	1	167.6	500	++++	18.53			Yes
10.2132	1464	1	98.5	260	+++	22.2			Yes
10.2132	1465	1	3.6	15	39	0.88			Yes
10.2113	1466	1	7.4	50	-	1.56			?
10.2113	1467	1	15.4	50	-	1.74			?
10.2113	1468	1	33.6	70	-	2.81			?
10.2113	1469	1	16.6	40	-	0.7			No
10.2133	1470	1	6.0	15	3	0.62			No
10.2133	1471	1	1.6	10	3	0.28			No
10.2133	1472	1	3.8	15	1	0.36			No
10.2137	1473	1	16.5	60	3	2.16			?
10.2139	1474	1	70.5	300	24	20.85			Yes
10.2141	1475	1	10.4	10	-	0.1			No
10.2144	1476	1	55.8	200	16	3.12			Yes
10.2157	1477	1	93.6	250	23	24.62			Yes
10.2148	1478	1	5.2	15	-	0.46			No
10.2151	1479	1	29.5	115	14	2.29			Yes
10.2153	1480	1	11.4	15	-	0.11			No
10.2156	1481	1	40.5	100	4	3.62			?
10.2166	1482	1	128.0	600	54	7.82			Yes
10.2166	1483	1	140.8	500	(+)	14.46			Yes
10.2166	1484	1	93.3	220	58	2.66			Yes
10.2105	1486	1	34.2	115	19	1.71			Yes
10.2105	1487	1	2.4	15	2	0.43			No
10.2105	1488	1	11.8	35	-	0.27			No
10.2105	1489	1	2.3	5	-	0.28			No
10.2054	1490	1	56.4	150	27	8.67			Yes
10.2170	1491	1	217.9	530	+++++	28.11			Yes
10.1969	1492	1	116.9	300	2	1.59			?
10.2159	1493	1	6.4	50	6	0.36			No
10.2161	1494	1	19.1	65	20	1.68			Yes
10.2161	1495	1	91.2	150	16	2.39			Yes
10.2161	1496	1	9.2	40	10	1.83			Yes
10.2161	1497	1	6.9	15	2	0.78			No
10.2180	1498	1	2.5	10	-	-			No
10.2178	1499	1	21.5	80	14	3.27			Yes
10.2178	1500	1	26.2	60	6	3.13			?
10.2172	1501	1	3.9	10	-	60.06			?
10.2172	1502	1	92.1	240	+	10.63			Yes
10.2172	1503	1	68.0	200	+++++	10.25			Yes
10.2172	1504	1	72.9	200	++++	15.4			Yes
10.2056	1505	1	65.4	100	3	0.79			No
10.2109	1506	1	46.7	100	-	1.8			?
10.2109	1507	1	24.2	60	14	2.29			Yes
10.2109	1508	1	58.1	130	3	3.1			?
10.1978	1509	1	13.6	40	14	1.78	<0.01		Yes
10.1978	1510	1	10.7	25	-	1.09			?
10.1978	1511	1	19.5	30	19	1.18			Yes
10.1978	1512	1	3.4	6	-	0.35			No
10.2196	1513	1	15.7	50	4	1.39			?
10.2199	1514	1	49.6	100	+	14.39			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2099	1515	1	83.9	160	-	6.13			?
10.2099	1516	1	75.4	200	25	17.43			Yes
10.2099	1517	1	107.7	300	-	10.01			?
10.2099	1518	1	6.0	25	3	1.08			?
10.2206	1519	1	8.7	30	5	1.2			?
10.2206	1520	1	26.6	50	8	2.44			?
10.2206	1521	1	17.1	40	2	0.99			No
10.2206	1522	1	3.6	10	-	0.35			No
10.2213	1523	1	120.7	300	-	2.01			?
10.2213	1524	1	102.4	300	+	28.6			Yes
10.2213	1525	1	80.6	200	-	9.81			?
10.2213	1526	1	129.0	280	35	13.36			Yes
10.2213	1527	1	7.3	15	13	0.53			Yes
10.2213	1528	1	11.7	30	-	1.58			?
10.2223	1529	1	112.5	200	24	1.46			Yes
10.2225	1530	1	64.2	100	4	1.09			?
10.2209	1531	1	39.1	100	-	5.78			?
10.2209	1532	1	29.9	100	3	4.12			?
10.2209	1533	1	61.2	100	3	4.79			?
10.2209	1534	1	13.3	50	-	3.22			?
10.2229	1535	1	23.1	60	-	0.84			No
10.2201	1537	1	59.7	200	17	17.61			Yes
10.2201	1538	1	46.0	160	+	9.99			Yes
10.2201	1539	1	60.0	150	45	6.23			Yes
10.2220	1540	1	2.4	10	-	0.21			No
10.2220	1541	1	6.5	50	3	0.79			?
10.2218	1542	1	5.4	30	5	1.55			?
10.2245	1543	1	114.6	300	5	34.8			?
10.2247	1544	2	285.6	900	-	149.17			?
10.2247	1544	1	251.4	1000	5	168.2			?
10.2247	1545	1	347.6	1300	83	189.75			Yes
10.2247	1546	1	216.4	500	-	108.27			?
10.2247	1547	1	5.7	20	3	2.89			?
10.2247	1547	2	14.5	50	-	7.18			?
10.2232	1548	1	64.7	200	-	6.92			?
10.2234	1549	1	75.5	200	14	12.35			Yes
10.2234	1550	1	100.4	260	-	17.39			?
10.2234	1551	1	30.2	100	-	5.35			?
10.2234	1552	1	15.7	25	7	1.6			?
10.2225	1553	1	11.9	50	4	0.6			No
10.2225	1554	1	10.3	50	4	0.88			No
10.2225	1555	1	12.3	50	-	-			No
10.2241	1556	1	49.5	100	15	5.23			Yes
10.2238	1557	1	219.9	700	-	8.3			?
10.2228	1558	1	55.6	200	60	16.62			Yes
10.2250	1559	1	492.0	1600	10	250.4			Yes
10.2260	1560	1	9.7	30	11	1.11			Yes
10.2274	1562	1	99.6	200	7	4.88			?
10.2274	1563	1	106.1	200	46	19.78			Yes
10.2274	1564	1	93.1	200	-	3.63			?
10.2274	1565	1	22.9	50	-	1.89			?
10.2252	1567	1	41.3	100	58	16.98			Yes
10.2252	1568	1	98.8	300	48	35.59			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2252	1569	1	16.4	50	14	5.65			Yes
10.2243	1570	1	39.9	100	7	5.13			?
10.2243	1571	1	95.1	100	29	7.4			Yes
10.2243	1572	1	80.3	100	7	4.36			?
10.2243	1573	1	3.2	10	-	0.81			No
10.2264	1574	1	7.5	50	2	1.44			?
10.2264	1575	1	5.8	25	7	1.96			?
10.2279	1576	1	61.5	100	26	2.82			Yes
10.2279	1577	1	53.0	140	71	9.09			Yes
10.2279	1578	1	124.9	200	-	5.2			?
10.2279	1579	1	10.4	40	9	2.68			?
10.2281	1580	1	126.6	400	3	4.48			?
10.2255	1581	1	65.2	100	7	0.76			No
10.2269	1582	1	19.5	40	4	1.19			?
10.2269	1582	1	12.2	25	-	1.21			?
10.2269	1582	2	19.4	50	23	5.78			Yes
10.2269	1583	1	68.7	120	7	6.67			?
10.2269	1584	1	39.8	60	3	0.94			No
10.2269	1585	1	0..2	1	-	-			No
10.2294	1586	1	415.9	1300	-	249.8			?
10.2282	1587	1	26.3	60	-	-			No
10.2282	1588	1	13.4	50	-	<0.01			No
10.2282	1589	1	12.3	30	-	<0.01			No
10.2282	1590	1	6.2	50	-	-			No
10.2277	1591	1	2.8	15	-	0.33			No
10.2293	1592	1	189.8	600	18	79.73			Yes
10.2305	1593	1	29.9	70	4	0.68			No
10.2307	1594	1	15.7	30	17	1.43			Yes
10.2307	1595	1	32.1	50	-	0.52			No
10.2307	1596	1	18.3	55	10	1.02			Yes
10.2307	1597	1	3.8	5	-	-			No
10.2286	1598	1	93.6	250	8	2.93			?
10.2288	1599	1	31.5	60	-	2.01			?
10.2288	1600	1	51.0	100	4	2.32			?
10.2288	1601	1	93.4	150	-	3.57			?
10.2183	1602	1	31.2	60	3	1.57			?
10.2338	1603	1	42.3	140	13	22.18			Yes
10.2338	1603	2	44.2	60	2	6.97			?
10.2350	1604	1	5.8	23	2	1.86			?
10.2294	1605	1	1280.1	3300	-	445			?
10.2357	1606	1	13.4	25	5	0.41			No
10.2368	1607	1	11.3	30	-	-			No
10.2370	1608	1	13.7	20	1	0.38			No
10.2377	1609	1	5.3	30	-	0.99			No
10.2362	1610	1	56.7	150	-	3.28			?
10.2384	1611	1	5.3	15	-	1.14			?
10.2384	1611	2	30.7	80	-	10.47			?
10.2383	1612	1	209.9	500	15	51.23			Yes
10.2358	1613	1	2.7	10	-	0.91			No
10.2358	1614	1	495.0	400	-	1.03			?
10.2358	1615	1	65.3	100	-	0.47			No
10.2347	1616	1	10.4	170	+	17.45			Yes
10.2365	1617	1	44.6	100	73	6.4			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2300	1618	1	2515.0	6000	10	1017			Yes
10.2399	1619	1	126.9	200	-	1.11			?
10.2420	1620	1	102.2	150	7	3.6			?
10.2421	1621	1	28.7	70	-	1.7			?
10.2414	1622	1	9.5	20	2	0.23			No
10.2428	1623	1	28.2	95	5	7.79			?
10.2343	1624	1	239.4	700	+++	95.74			Yes
10.2425	1625	1	11.2	20	-	0.22			No
10.2403	1626	1	86.6	200	23	4.42			Yes
10.2439	1627	1	42.5	100	4	2.99			?
10.2439	1628	1	67.3	200	35	9.08			Yes
10.2439	1629	1	75.9	160	20	30.79			Yes
10.2439	1629	2	57.3	150	-	18.97			?
10.2439	1630	1	0.4	3	-	0.17		C	No
10.2436	1631	1	3.2	6	-	-			No
10.2389	1633	1	32.6	50	19	0.88			Yes
10.2447	1634	1	32.7	90	-	2.2			?
10.2447	1635	1	13.5	25	-	-			No
10.2433	1637	2	355.8	900	5	152.11			?
10.2433	1637	1	101.5	300	31	15.9			Yes
10.2352	1638	1	176.6	350	-	2.95			?
10.2327	1639	1	79.7	100	-	0.48			No
10.2325	1640	1	173.6	300	9	5.82			?
10.2452	1641	1	22.3	50	10	2.7			Yes
10.2453	1642	1	825.8	2400	18	377.45			Yes
10.2454	1643	2	102.4	400	-	96.38			?
10.2454	1643	1	270.4	800	-	147			?
10.2467	1644	1	4.6	15	-	0.17			No
10.2467	1644	1	172.3	500	++++	60.81			Yes
10.2471	1645	1	48.0	60	4	0.32			?
10.2492	1646	1	27.1	100	-	-			No
10.1958	1647	1	68.4	200	221	20.27			Yes
10.2466	1648	1	15.7	50	-	-			No
10.2404	1650	1	105.5	200	49	25.85			Yes
10.2473	1651	1	22.9	50	+	4.37		1	Yes
10.2501	1652	1	24.9	50	-	1.04			?
10.2493	1653	1	22.6	40	-	2.02			?
10.1969	1654	1	42.2	80	26	2.04			Yes
10.2469	1655	1	7.3	25	-	0.3			No
10.2534	1656	1	9.6	30	-	-			No
10.2504	1657	1	3.9	6	-	0.19			No
10.2538	1659	1	45.5	100	-	2.49			?
10.2538	1659	2	70.0	200	12	15			Yes
10.2539	1660	1	77.9	2000	68	32.82			Yes
10.2543	1661	1	15.3	25	-	-			No
10.2502	1662	1	121.2	160	51	2.84			Yes
10.2511	1663	1	5.0	15	-	0.06			No
10.2562	1665	1	454.3	900	405	30.83			Yes
10.2567	1666	1	23.4	50	-	4.77			?
10.2549	1667	1	93.3	150	-	5.15			?
10.2570	1668	1	19.6	40	-	-			No
10.2573	1669	1	13.1	15	-	-			No
10.2566	1670	1	21.0	40	3	0.23		3	No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2546	1671	1	59.1	100	35	14.63			Yes
10.2590	1672	1	12.4	25	-	-			No
10.2595	1673	1	5.9	5	-	4.92			?
10.2595	1673	2	27.6	30	1	0.47			No
10.2583	1674	1	25.9	35	10	1.06			Yes
10.2593	1675	1	42.8	100	15	22.31			Yes
10.2586	1676	1	19.0	25	-	0.19			No
10.2586	1677	1	29.6	50	-	0.16			No
10.2587	1678	1	4.4	4	-	-			No
10.2078	1679	1	393.9	600	60	22.81			Yes
10.2614	1680	1	41.5	100	39	18.08			Yes
10.2608	1681	1	7.5	15	-	0.07			No
10.2609	1682	1	18.4	20	-	-			No
10.2610	1683	1	5.4	25	-	0.23			No
10.2602	1684	1	41.8	100	32	4.23			Yes
10.2063	1685	1	28.5	70	++	11.43			Yes
10.2503	1686	1	42.8	80	-	0.2			No
10.2606	1687	1	10.1	25	6	0.98			No
10.2599	1688	2	79.8	170	2	15.83			?
10.2599	1688	1	146.5	280	74	37.43			Yes
10.2623	1689	1	0.9	3	-	-			No
10.2622	1690	1	8.8	20	-	-			No
10.2591	1691	1	10.6	10	5	0.24			No
10.2620	1692	1	37.5	100	-	4.19			?
10.2620	1695	1	46.9	100	63	9.44			Yes
10.2063	1696	1	52.7	130	+++	11.36			Yes
10.2082	1697	1	68.0	100	++	4.09			Yes
10.2628	1698	1	131.2	415	31	67.9			Yes
10.2637	1699	1	145.6	350	++	21.25			Yes
10.2631	1700	1	348.1	800	+	48.37			Yes
10.2640	1701	1	6.4	20	11	1.4			Yes
10.2632	1702	1	29.3	50	16	5.63			Yes
10.2581	1703	2	440.9	1300	-	208			?
10.2581	1703	1	91.8	240	+	28.9			Yes
10.2630	1704	1	220.8	500	-	123.93			?
10.2689	1705	1	59.0	150	90	30.86			Yes
10.2688	1706	2	39.2	100	-	10.58			?
10.2688	1706	1	79.3	200	3	56.67			?
10.2693	1707	1	54.2	50	-	-			No
10.2693	1708	1	148.4	200	18	1.1			Yes
10.2697	1709	1	2.6	10	9	0.88			No
10.2682	1710	1	17.4	25	3	0.07			No
10.2692	1711	1	39.3	90	1	12.35			?
10.2692	1711	2	65.0	180	-	28.8			?
10.2690	1712	1	31.8	40	4	0.07			No
10.2700	1713	1	42.4	150	+	28.53			Yes
10.2711	1714	1	14.2	15	1	0.14			No
10.2720	1715	1	25.6	50	-	1.29			?
10.2702	1716	1	53.0	150	75	34.55			Yes
10.2610	1717	1	2.2	5	6	0.11			No
10.2710	1718	1	8.6	15	-	-			No
10.2732	1719	1	32.0	100	70	8.84			Yes
10.2735	1720	1	3.6	5	-	-			No

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2726	1721	1	69.3	100	2	0.73			No
10.2728	1722	1	28.7	40	3	0.78			No
10.2709	1723	1	7.1	20	1	0.44			No
10.2705	1724	1	1.8	6	10	0.61			Yes
10.2707	1725	1	5.8	15	5	1.34			?
10.2729	1726	1	46.2	50	6	1.76			?
10.2758	1727	1	79.7	200	10	40.32			Yes
10.2737	1728	1	34.8	100	+	11.1			Yes
10.2730	1730	1	20.1	15	-	0.26			No
10.2678	1731	2	133.7	400	1	55.12			?
10.2678	1731	1	27.5	90	28	3.8			Yes
10.2792	1732	1	98.2	300	56	47.61			Yes
10.2779	1733	1	20.9	25	9	4.43			?
10.2783	1734	1	41.1	100	1	19.75			?
10.2614	1735	1	41.5	100	9	25.77			?
10.2777	1736	1	15.9	50	26	2.23			Yes
10.2799	1737	1	6.9	15	5	0.21			No
10.2796	1738	1	1.0	15	-	<0.01	<0.01		No
10.2656	1739	1	1.8	10	-	-			No
10.2755	1740	1	145.9	400	19	57.1			Yes
10.2805	1741	2	31.5	100	15	6.47			Yes
10.2805	1741	1	6.2	40	5	0.31			No
10.2768	1742	1	14.2	50	-	-			No
10.2770	1743	1	24.0	45	++++	2.92			Yes
10.2803	1744	1	118.5	200	20	6.75			Yes
10.2776	1745	1	13.4	20	24	0.43			Yes
10.2809	1747	2	155.7	500	35	60.18			Yes
10.2809	1747	1	106.5	380	90	39.39			Yes
10.2810	1748	1	105.7	160	-	2.17			?
10.2807	1749	2	38.5	100	1	10.72			?
10.2807	1749	1	37.2	150	80	27.37			Yes
10.2815	1750	1	6.5	15	29	0.64			Yes
10.2818	1751	1	0.9	5	-	0.05			No
10.2820	1752	1	23.6	40	-	-			No
10.2822	1753	1	5.6	10	-	-			No
10.2839	1754	1	4.9	15	-	-			No
10.2827	1755	2	275.8	850	-	137.83			?
10.2827	1755	1	67.8	200	7	47.19			?
10.2828	1756	2	112.3	295	4	34.89			?
10.2828	1756	1	18.7	65	2	2.31			?
10.2842	1757	2	134.3	400	-	57.86			?
10.2842	1757	1	3.3	15	-	0.19			No
10.2826	1758	1	48.1	60	3	0.09			No
10.2824	1759	1	21.6	25	4	0.3			No
10.2853	1761	2	31.0	80	2	13.81			?
10.2853	1761	1	7.5	30	4	0.16			No
10.2748	1762	1	75.9	200	32	38.49			Yes
10.2856	1763	1	5.7	10	8	0.31			No
10.2840	1764	1	283.4	1000	++	131.58			Yes
10.2843	1765	1	10.4	25	-	1.01			?
10.2865	1766	1	20.8	30	-	1.07			?
10.2867	1767	1	42.2	100	+	9.22	<0.01		Yes
10.2813	1768	1	78.7	170	+++++	2.91			Yes

C	<>	<>n	WF	VF	CPR	Ch	Bo	Sh	AMS
10.2861	1769	1	5.4	10	-	-			No
10.2871	1771	1	29.0	100	++++++	2.27			Yes
10.2773	1772	1	87.8	300	+++++	3.83			Yes
10.2889	1773	1	17.1	30	-	1.16			?
10.2886	1774	1	16.7	20	-	-			No
10.2868	1775	1	1.4	5	-	-			No
10.2894	1776	1	34.9	100	90	14.64			Yes
10.2869	1777	1	1.9	5	19	0.23			Yes
10.2870	1778	1	12.7	50	+++	2.92			Yes
10.2873	1779	1	34.1	100	+++++	7.1			Yes
10.2895	1780	1	40.0	90	46	3.19			Yes
10.2806	1781	1	4.0	5	-	-			No
10.2897	1782	1	5.4	15	-	-			No
10.2904	1783	1	56.3	100	+	12.83			Yes
10.2905	1784	1	0.3	1	-	<0.01			No
10.2909	1785	1	5.5	15	38	0.23			Yes
10.2911	1786	1	5.0	15	+	0.37			Yes
10.2913	1787	1	12.8	50	3	8.85			?
10.2915	1788	1	8.2	30	+++	0.06			Yes
10.2917	1789	1	49.0	100	+++++	1.26			Yes
10.2918	1790	1	0.3	2	2	-			No
10.2699	1791	1	0.7	5	-	-			No
10.2530	1792	1	8.9	30	+	0.83			Yes

Key: C=context; <>=sample number; <>n=flot number; WF=weight of flot (g); VF=volume of flot (ml);  
CPR=charred plant remains (quantity, +=100-200, +=200-300, +++=300-400, ++++=400-500, +++++=>500;  
Ch=charcoal (g); Bo=bone (g); Sh=shell fragments (g); Grave=grave number; AMS=material present that is  
suitable for radiocarbon determination with ? indicating that further examination of the material is required



# Appendix X

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Osteological Assessment

# The Human Bone from Wylfa Head

CIARA BUTLER AND RICHARD MADGWICK

Prepared for:  
Archaeoleg Brython Archaeology



## INTRODUCTION

The entire human osteological assemblage from Wylfa Head was received by Cardiff University in April 2019. An assessment of the material was completed in July 2019. The assessment (see Appendix 1) focused on the preservation state of the assemblage and established aims and objectives for complete osteological investigations.

Complete osteological analysis was finalised in September 2019. This involved determination of age and sex, identification of pathology, stature estimation, and dental analysis, as well as clear identification of appropriate individuals for further biochemical analyses. Results were compared with similar cemetery sites and osteological assemblages across Wales. All material was analysed in the Bioarchaeology Laboratory by Ciara Butler, with the assistance of Thomas Goodwin and under the supervision of Dr Richard Madgwick (Lecturer in Archaeological Science). All analysis adhered to the Cardiff University School of History, Archaeology, and Religion (SHARE) Code of Ethics.

## ARCHAEOLOGICAL SUMMARY

Archaeological investigations at Wylfa Head began in 2016 in advance of building plans for the Wylfa Newydd power station. Evaluation was conducted by Headland Archaeology. 19 probable graves within the cist cemetery at Wylfa Head were identified at this stage, and a single radiocarbon date was obtained from excavated human bone. This placed the burial within the 8<sup>th</sup> Century AD (Headland Archaeology 2017). Recommendations were made to find the extent of the cemetery and excavate it fully. Upon the completion of excavation by Archaeoleg Brython Archaeology (ABA) in 2018, the cemetery comprised 314 graves in total, making it the largest fully excavated in North Wales. Cist graves make up the majority of this; only 48 graves were earth cut with no form of stone lining. Out of this total, 109 graves contained the remains of 119 discrete individuals in varying states of preservation. A further 21 fragments of disarticulated human bone were recovered from non-grave contexts.

A total of seven graves (G80, G99, G113, G116, G243, G287, G294) were identified as containing more than one individual in the field, though separate skeleton numbers were not always assigned. This is likely due to poor preservation as identifying which elements belonged to which individual could be difficult. The number of graves containing two or more individuals was amended to 10 during osteological analysis when repeated elements were discovered in a further three burials (G121, G281, G233), bringing the minimum number of individuals (MNI) to two for each. The second individual in G233 comprised burnt fragments of human skull. Of the shared burials, some were

likely a double interment (though poor preservation makes this hard to discern), while a clear instance of grave reuse can be seen in G80. Some extra elements within graves were undoubtedly the result of disturbing an earlier burial. Of the excavated graves, 48 were earth cut while the remainder had some form of stone lining. 175 graves had cap and side stones, 72 had side stones only, and six had capstones only. There were various other combinations of stone lining: nine graves had side, cap, and base stones; two had base stones only; one had base and side stones; and one had capstones and two layers of side stones. Due to truncation, it was often unclear whether some graves were originally fully or partially lined. Some may have had capstones removed, and some graves were disturbed while interring another individual. Others were truncated due to modern machining.

Orientation in the cemetery was generally west-east with head to the west, although in some areas rows of graves are oriented closer to NW-SE, possibly due in part to the topography of the site.

## METHODOLOGY

Standard osteological analysis of all human remains was undertaken, according to the guidelines of the British Association for Biological Anthropology and Osteoarchaeology (BABAO) in association with the Chartered Institute for Archaeologists (Brickley and McKinley 2004). The recommendations of Buikstra and Ubelaker (1994) and Mitchell and Brickley (2017) were also followed. Human bone and teeth were identified with reference to White et al. (2012), Scheuer and Black (2004), and the Cardiff University Bioarchaeology reference collection. Contextual information including skeleton field sheets provided by ABA were also consulted.

Both degree of completeness and preservation state (abrasion/cortical layer damage, staining of bone, presence of cut marks) were recorded, using percentages, a graded scale, or descriptive terms ranging from superficial to severe. Preservation was recorded during the previous assessment phase following the system of Brickley and McKinley (2004) and reconsidered against the taphonomic analysis undertaken during this phase. Human bone inventory and completeness were recorded in tandem, with each element being identified according to Table 1 (below). Surviving skeletal elements were also illustrated on diagrams adapted from Buikstra and Ubelaker (1994), as was the dental inventory.

Classification	Level of completeness
Complete/nearly complete	>95%
Excellent	75-94%
Good	50-74%
Fair	25-49%
Poor	5-24%
Extremely poor	<5%

*Table 1: Classification system for skeletal completeness*

Standard methods of age determination were attempted following Scheuer and Black (2000), Brooks and Suchey (1990), Brothwell (1981), and Buikstra and Ubelaker (1994) methods in examining length of juvenile long bones, epiphyseal fusion, pubic symphysis degeneration, dental attrition, and auricular surface morphology. Age categories were adopted from Márquez-Grant and Loe (2008) and are reproduced in Table 2. However, due to fragmentation many methods of ageing were not available, and dental attrition was the method most frequently employed. To this end, Lovejoy (1985) provided additional data.

Age Category	Chronological Years
Foetus	2 <sup>nd</sup> trimester – birth
Perinate	~ birth
Neonate	Birth – 1 month
Infant	1 month – 2 years
Young Child	2 - 5 years
Older Child	5 -12 years
Adolescent	13 -17 years
Young Adult	18 – 25 years
Middle Adult	26 – 35 years
Mature adult	36 – 45 years
Old Adult	45+
Non-adult	<18 years
Adult	>18 years

*Table 2: Age categories used in analysis of Wylfa Head population*

Sex was determined using Buikstra and Ubelaker (1994) methods in examining the skull and pelvis. The morphology of the distal humerus after (Vance et al. 2011) was also used. Additional data has in some cases been provided by osteometric methods where possible, for example Bass (1995) and the Tennessee Forensic Database.

Pathology was recorded in accordance with Ortner (2003), and stature was determined using Trotter (1970). Non-metrics traits were identified with reference to Buikstra and Ubelaker (1994) and Mann et al (2016). Tooth morphology followed the ASUDAS system (The Arizona State University Dental Anthropology System) (Scott and Irish, 2017). Investigations were undertaken on both articulated and disarticulated remains. Wherever possible, separate individuals were identified. All bone specimens were analysed macroscopically, with no microscopic observations necessary. In some instances, a hand lens was used in the analysis of pathological alterations and taphonomic modifications. All articulated material was recorded on standard recording sheets. Individual summaries for each skeleton (following osteological investigations) are included in Appendix 2. No x-rays were required to investigate pathology due to its low occurrence.

All data was recorded on Cardiff University Bioarchaeology skeletal recording sheets following established laboratory protocol.

#### AIMS AND OBJECTIVES

- Determination of sex, age, and stature of individuals.
- Determination of minimum number of individuals in the case of disarticulated bone.
- Determination of any skeletal manifestations of disease and trauma.
- Examination of patterns of preservations to determine depositional histories.
- Comparison of data from Wylfa Head with that of other Early Medieval cemeteries from Wales.
- Examination of any correlations between grave location and age, sex, and/or non-metric traits.
- Identification of suitable samples for future isotope and/or aDNA analyses.

## RESULTS

### PRESERVATION STATE

A total of 119 individuals from burial contexts have been analysed. Following the initial osteological assessment (see Appendix 1) of completeness, 92% of the sub-sample were identified as less than 25% complete. More detailed recording of completeness at analysis stage added further categories of <5% (“extremely poor”) and >95% (“complete”) in order to develop a clearer picture. This information was recorded both for element and individual. A summary of individual completeness after analysis is given in Table 3.

Completeness	Number of individuals	% of total (n=119)
<b>Complete/nearly complete</b>	0	0%
<b>Excellent</b>	0	0%
<b>Good</b>	3	3%
<b>Fair</b>	8	7%
<b>Poor</b>	56	47%
<b>Extremely poor</b>	48	40%
<b>Not applicable*</b>	4	3%

*Table 3: Completeness results by individual*

\*A skeleton was classed as “not applicable” when there was uncertainty as to which individual elements belong to in the case of some double graves.

The majority of individuals (104, or 87%) analysed were less than 25% complete, and a significant part were less than 5%. None were over 75%. Despite these low levels of individual completeness, investigation by element showed variability within this. Some individuals had intact crania of more than 75% complete, and one skull was classed as >95% complete (SK10.1109, G62). SK10.1397 (G308) had a mostly intact vault but with the left maxilla and temporal bone missing. SK10.0348 (G217) had similar but more extensive damage to left side of skull, involving parts of the occipital also. However, this cranium was still over 75% present. The cranium of SK10.0762 (G256) was just under 75% with a well-preserved vault but facial structures missing.

At assessment stage, a sample of the assemblage was scored according to Brickley and McKinley’s (2004) cortical damage scale for abrasion/erosion. During analysis this was extended to all individuals and elements represented. Notes were also taken regarding soil staining and other taphonomic alterations. No pre-depositional modifications such as gnawing, trampling or weathering were recorded in the assemblage derived from grave contexts. Levels of surface preservation are given in Table 3.

Cortical Layer Damage score	Number of individuals	% of total (n=119)
5+	29	24%
5	39	33%
4	27	23%
3	12	10%
2	0	0
1	0	0
0	0	0
Not applicable*	12	10%

Table 4: Levels of surface preservation by individual

\*Individuals were classified as “not applicable” where only trabecular bone or teeth survived.

These results tally with those of the osteological assessment, during which no individual was scored better than a 3, and the majority of individuals were scored at 5. A score of 3 is defined as “most of the bone surface affected by some degree of erosion; general morphology maintained but detail of parts of surface masked by erosive action”. Even the better-preserved skeletons of the assemblage with scores of 3 had enough surface damage in parts to potentially obscure pathological conditions. A score of 5+ is equated to “extensive penetrating erosion resulting in modification of profile” (Brickley and McKinley 2004: 16).

All individuals exhibited post-mortem fragmentation, and most had varying degrees of staining. As evidenced by the scores of 3 and above for condition, all remains were affected by surface erosion. These features are consistent with the burial environment, particularly as a result of the acidic soil rather than heavy truncation or disturbance. Additionally, several interesting cases of taphonomic alteration were observed. For example, potential water damage in the clavicle of SK10.0931 was initially considered to be a possible fracture callus at assessment stage (SK10.0931, G56). During drying from wet or submerged conditions long bones can crack and warp (Pokines and Symes, 2013) and this individual was buried in a cist which was not backfilled. Drying cracks such as this were recorded in several other skeletons. In addition to this there was evidence of insect activity, root staining in several individuals, and several bone fragments with organic staining that could be mistaken for burning.





*Figure 1: Intact cranium of SK10.1109 showing taphonomic lateral compression*



*Figure 2: Taphonomic changes in SK10.0931, similar in appearance to a fracture callus on the right clavicle. Note the lack of transverse fracture lines; instead there is a longitudinal postmortem crack.*



*Figure 3: Insect activity in a fragment from SK10.1607*

Variable preservation across the site can be accounted for in many instances by burial context. Of the 108 graves containing human remains, 84% (n=92) were stone-lined cists with capstones, though in some instances later disturbance had removed some of the original structure. This grave type made up 55% of all burials within the cemetery (n=175). Due to the acidic nature of the soil, the best preservation was in capped cists which were not backfilled, leaving the remains in a void. For example, G56 (SK10.0931), G62 (SK10.1109), and G256 (SK10.0762), which all contained skeletons of fair to good preservation with scores of 3 to 4 for surface preservation. In some cases, later disturbance meant a void cist was partially filled with soil. However, it was still possible to ascertain that the grave had not backfilled at the time of burial. Variability in skeletal preservation being affected by soil contact can be seen clearly in G217, which was originally a void cist burial but where partial collapse of the capstones at the foot end resulted in poor survival of elements of the lower body while preservation of the upper body was much better (see Figure 5).

Of the remaining graves containing human remains, 10 were cists (including partial cists and fragmentary cists) without capstones. Three were graves with no side stones but capstones or possible capstones, one was a capped cist with possible base stones, one had base stones but no cist or capstones (this was also disturbed). It was noted that grave type upon excavation may not represent the original structure, as disturbance may have removed cist or capstones. Only one dug grave (no cist or capstones), G240, contained human remains but had but this had been disturbed prior to excavation.



*Figures 4 and 5: SK10.0348 from G217, in the field and in the lab.*

## AGE AND SEX

The estimation of biological sex relies primarily on the morphology of the pelvis and the skull. Within the Wylfa Head assemblage, this presented major difficulties due to the lack of survival of pelvic elements. For most skeletons, the only available features to aid in the estimation of sex were those of the skull (e.g., nuchal crest, glabella, mental eminence etc.). It is important to note that skulls may not always represent the best means of determining an individual's sex, as morphology is population-specific, and variation may exist between cranial features and those of the pelvis. In the case of the Wylfa Head material, skeletons with sexually dimorphic characteristics on the skull only could at most be classed as possible male or possible female. Sometimes an individual was classed as inconclusive if these characteristics were present but ambiguous. One individual was sexed with additional data from the morphology of the distal humerus according to Vance et al. (2011). Metrical analyses of the long bones were used to support the estimation of sex in one individual (SK10.1397, G308). Sex estimation for juveniles was not attempted.

	Number of individuals	% of total (n=119)
<b>Male</b>	1	0.8%
<b>Female</b>	1	0.8%
<b>Male?</b>	4	3.4%
<b>Female?</b>	3	2.5%
<b>Juvenile</b>	6	5%
<b>Indeterminate</b>	104	87.4%

*Table 5: Results of sex estimation*

Sex estimation could only be achieved for a maximum of nine individuals, even tentatively. This extremely low proportion is due to the almost total absence of pelves within the assemblage. When these elements were present, they were in small fragments which obscured their morphology. No pelvis was recovered without part, or all, of the diagnostic sexing elements missing. This may be due to these elements' lower position in the grave, and vulnerability of the structure of trabecular bone with thin cortical layer to the effects of erosion. The same trend of poor survival was noted for vertebrae, which are at a similar level in a supine extended burial. Generally poor surface preservation and high fragmentation meant that secondary diagnostic elements on the skull or distal humerus were often absent also.

Individual	Age estimate (years)	Method
10.0016	Adult	Dental attrition
10.0118	17 – 25?	Dental attrition and eruption
10.0294	7 – 12	Dental eruption
10.0342	12 – 17	Dental eruption and crown formation
10.0348	25 – 35	Dental attrition
10.0430	25 – 45	Dental attrition
10.0457	young adult	Dental attrition
10.0471	25 – 40	Dental attrition
10.0516	17 – 30	Dental eruption and attrition
10.0579	40 – 60	Dental attrition, auricular surface
10.0595	24 – 35	Dental attrition
10.0612	12 – 17	Dental eruption
10.0620	25+	Epiphyseal fusion
10.0697	16 – 25	Dental attrition
10.0715	17 – 25	Dental attrition
10.0727	12+	Dental crown formation
10.0745	33 – 55	Dental attrition
10.0747	25 – 35?	Dental attrition
10.0749	17 – 25?	Dental attrition
10.0762	33 – 55	Dental attrition
10.0776	25 – 55	Dental attrition
10.0784	14+	Epiphyseal fusion
10.0785	25 – 35	Dental attrition
10.0807	16 – 25	Dental attrition
10.0875	14+	Epiphyseal fusion
10.0931	22 – 25	Epiphyseal fusion, dental eruption
10.0949	16+	Epiphyseal fusion
10.0971	17-25	Dental attrition
10.0979	14+	Epiphyseal fusion
10.0997	17 – 25?	Dental attrition
10.1028	25 – 40?	Dental attrition
10.1061	17 – 30	Epiphyseal fusion, dental attrition
10.1103	16+	Epiphyseal fusion
10.1109	18 – 25	Dental eruption and attrition
10.1188	12 – 17	Dental crown formation and attrition
10.1221	14+	Epiphyseal fusion
10.1236	12 – 25	Dental attrition

Table 6: Age-at-death estimates and methods available

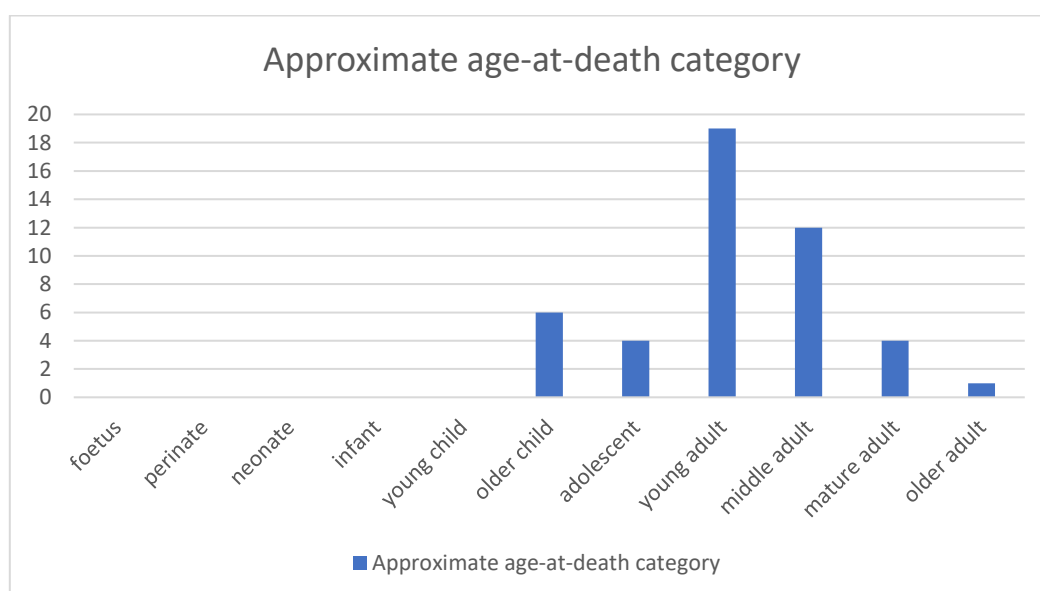
Individual	Age estimate (years)	Method
10.1317	17 – 25	Dental attrition
10.1355	7 – 13	Mixed dentition
10.1397	33 – 35	Dental attrition, cranial suture closure
10.1480	17 – 25?	Dental attrition
10.1596	25 – 45	Dental attrition
10.1607	Adult	Dental attrition
10.1632	16 – 25?	Dental attrition
10.1703	6 – 17?	Dental eruption
10.1709	16 – 25	Dental attrition
10.1741	11+	Dental eruption
10.1760	12+	Dental attrition
10.1770	25 – 35	Dental attrition
10.1772	17 – 25	Dental attrition
10.1774	18+	Epiphyseal fusion
10.1787	5 – 16?	Dental crown formation and attrition
10.1801	25 – 35	Dental attrition
10.1993	35 – 50	Dental attrition
10.2129	17 – 25	Dental attrition
10.2182	7 – 9	Mixed dentition
10.2289	Adult	Dental attrition
10.2442	17-25	Dental attrition
10.2921	7 – 13?	Mixed dentition
10.2924	17 – 25?	Dental attrition
10.2925	17 – 25	Dental attrition

*Table 6 (cont.): Age-at-death estimates and methods available*

The estimation of age is also aided by features of the pelvis, for example the auricular surface and pubic symphysis. Because these were either absent or too fragmentary to use, age was determined mainly based on dental attrition (or eruption) as teeth were more commonly present. For sub-adults, identification relied on dental crown formation and eruption. Attrition-based age estimates in adults present some difficulty as they are population specific. However, Brothwell's (1981) data is derived from British populations from the Neolithic to Medieval periods, so is relevant here but must still be used with caution. Additional data on dental attrition was provided by Lovejoy (1985), though this was found to demonstrate different patterns of wear than those evidenced by the Wylfa Head population. The existence of pathological conditions (such as osteoarthritis) were not utilized to inform on age-at-death, due to their low occurrence/visibility in the assemblage, although it is

possible to provide broad indications of age from this. In some instances, cranial suture closure after Buikstra and Ubelaker (1994) was referenced, though with the acknowledgement that pathological conditions can alter the rates of fusion.

In total, 61 individuals from Wylfa Head could be assigned to an age group with more definition than the adult-v-subadult categories estimated during the assessment stage. Poor preservation makes many of these estimates tentative at best, as in the above cases with question marks where only a few loose teeth survived. For the purposes of analysis, summary ages were derived by taking the middle of the ascribed range and, for adults, rounding it to the nearest decade (as appropriate). For example, individuals aged as 17–25 years were summarised as 20 years. The summary ages were then placed into a series of categories (Figure 6). Age estimates which only had a minimum (e.g., 16+) were not included.



*Figure 5: Number of individuals in each age category*

There is a peak in the young adult category (18 – 25 years). This is possibly an artefact of recovery bias, as lack of data on older adults may be due to the poorer survival of heavily worn teeth, or perhaps lower levels of dental attrition in this community, which may make the teeth of older individuals appear to belong to a younger person. Without availability of other methods such as pubic symphysis degeneration or auricular surface morphology, it is not possible to further explore this possibility. The age-at-death estimates for Wylfa are tentative in many cases, and it is unlikely this age category saw the highest death rate in the community/communities using the burial ground. The age distribution shown is likely the result of preservation and methodological issues. However, it

is possible that this cemetery does not represent a complete population and burial here could have been reserved for those of at least adolescent age.

The rough estimates of age based on grave size provided a 21% juvenile proportion (Hudson et al. 2018). Osteologically, it was determined that among the aged individuals 18% were juveniles. This may seem slightly too low to be a representative cemetery population, as estimates of juvenile mortality range from 30-50% in the ancient world (Waldron 1994). It is possible another area or burial ground was used for subadult burial. However, with poor preservation it would be hard to identify subadults (especially infant and younger) which may be buried in an adult grave.

The lack of comparable data for sex precludes cemetery wide demographic investigations such as mortality rates of age groups or across sexes, and burial location or grave type compared to age and sex.

## METRIC ANALYSES

The combination of poor surface preservation and fragmentation of the material severely hindered the potential for metric analyses, especially measurements related to stature estimation. Only 16 skeletons presented at least one available measurement from those recommended by Buikstra and Ubelaker (1994). These are detailed in Table 6 below.

Cranial measurements were taken from seven individuals, though in some cases these were likely altered by taphonomic processes such as lateral compression (see Figure 1, page 6). A total of 12 individuals presented sufficiently preserved long bones for measurements to be taken, though in the majority of cases these were only diameters and circumferences of the midshaft. Measurements relating to stature estimation were only possible in two individuals, SK10.1109 and Sk10.1061, but even these were tentative due to the fragmentation of epiphyses. The height of SK10.1109 was calculated at 178cm +/-3 based on the right femur. SK10.1061 had a complete, or nearly complete, tibia measuring 38.7cm including the medial malleolus. However, Trotter and Gleser's (1970) original study did not include the medial malleolus, so the regression formulae based on tibial length can be problematic. Due to this and the fact that this individual is of unknown sex (formulae are different for the sexes), stature for this individual was not calculated. Fragmentation of the assemblage prevents any demographic investigations of stature or its links to diet and health.



Skeleton	Cranial measurements	Post-cranial measurements
10.0348	Yes	Yes
10.0579	No	Yes
10.0620	No	Yes
10.0745	Yes	No
10.0749	No	Yes
10.0762	Yes	Yes
10.0776	Yes	Yes
10.0807	Yes	No
10.0920	No	Yes
10.0931	Yes	Yes
10.0949	No	Yes
10.0997	No	Yes
10.1061	No	Yes
10.1109	Yes	Yes
10.1221	No	Yes
10.1397	Yes	Yes

Table 7: Individuals providing metric data (for measurements see individual recording sheets)

#### PALAEOPATHOLOGY AND TRAUMA

Various pathological conditions can manifest themselves on bone, from afflictions that relate to nutritional deficiencies to congenital and infectious diseases. Traumatic changes to bone ranging from fractures to repeated stress injuries are also visible in archaeological skeletal material. Some of the pathological conditions observed on the remains from Wylfa Head have an ambiguous aetiology even without the hindrance of poor preservation, for example those belonging to the group termed “non-specific indicators of stress”. Given the poor level of completeness and mixed surface preservation of the remains, it is certain that some pathological conditions will not have been observable. Generalised damage to the cortical layer of most bones can obscure afflictions such as periostitis, or porotic hyperostosis of the cranial vault. In some cases, missing elements limited the detailed investigation of pathological conditions, for example in judging levels of skeletal involvement. The number of individuals with any of the skeletal diseases recorded is likely to be significantly underestimated, because diseased as well as unaffected elements may not survive. This is true to some extent in nearly all archaeological skeletal populations (English Heritage 2004), however it is likely exacerbated in this assemblage. In most studies, estimations correspond to the ratio of the number of cases / total number of skeletons – termed “crude prevalence” by Waldron



(1994). Expressing frequencies with respect to total bones or teeth present can go some way to overcoming this ('correction by representation', Dutour 2008), however we still cannot approach an estimate of true prevalence within the population. Site-wide investigations of pathological presence and distribution patterns were difficult due to the low visibility of conditions (see Table 7). As already detailed, only 10% individuals were more than 25% complete, while 10% were over 3 on the preservation score. Only five skeletons were scored 3 for preservation and were >25% complete (10.0931, 10.1709, 10.0348, 10.1774, 10.1397).

The following instances of disease and trauma may be taken as occurring within this subsample of roughly 20 individuals with adequate completeness/surface preservation to get a more accurate idea of health in the population. 13 individuals presented some form of visible pathological change, 7 of which are dental. No trauma (healed or otherwise), apart from musculo-skeletal stress markers, was recorded in the assemblage.

Skeleton number	Age	Sex	Details of condition
10.0294	7-12	Juvenile	Osteoarticular disease of atlas-axis, possible LEH
10.0342	12-17	Juvenile	Linear enamel hypoplasia (LEH)
10.0579	40-60	Male?	Endocranial lesions
10.0741	25+	Female?	Cribra orbitalia, degenerative joint disease of left hip
10.0745	33-55	Indet	Enthesophytes of linea aspera
10.0762	40+	Male?	Periapical cavities
10.0997	17-25	Indet	Caries
10.1061	21-30	Indet	Linear enamel hypoplasia
10.1317	17-25	Indet	Caries
10.1397	33-35	Female	Periapical cavity, periodontal disease
10.1709	16-25	Indet	Caries, periapical cavity
10.1772	17-25	Indet	Endocranial lesions

Table 8: Individuals displaying pathological or traumatic bone changes

## 1. NON-SPECIFIC STRESS INDICATORS

Non-specific indicators of stress, potentially related to nutritional deficiencies, chronic inflammation, or infectious disease, were recorded in four individuals. One case of mild or healed cribra orbitalia was recorded, in the right orbit of SK10.0471. Cribra orbitalia (porosity of the orbital roof), can range from mild microporosity to quite severe macroporosity with plaque formation. Though primarily attributed to iron-deficiency anaemia, cribra orbitalia is now considered to have multiple aetiologies,

including vitamin C and D deficiency, chronic inflammation, and haemorrhagic processes (Mann and Hunt 2005; Ortner 2003). Infectious disease has also been suggested as a possible cause of the anaemia resulting in these lesions when they are found to be widespread in a population (Stuart-Macadam 1991). Cribra orbitalia may or may not be accompanied by porotic hyperostosis, a similar condition present on the ectocranial surface of the parietals and occasionally the occipital. Vault lesions do not tend to occur without the orbits being involved. The left orbit of SK10.0471 was not present, but this condition is usually bilateral. This individual was a possible female, aged at least 25, and also had possible degenerative joint disease of the right hip (see below). The second affliction, porotic hyperostosis (PH), was not identified, likely due to high levels of cortical layer damage to ectocranial surfaces in this individual and across the assemblage. In total across the assemblage, 11 individuals had surviving orbits but no others with this condition were identified.



*Figure 6: mild lesions associated with cribra orbitalia in SK10.0471*

Dental/linear enamel hypoplasia (DEH or LEH) is a form of enamel defect considered to be a ‘non-specific indicator of stress’ occurring at the age of enamel formation. This stress may be due to nutritional deficiency, childhood illness, or localised trauma (Roberts and Manchester 2010). Hypoplastic lines appear as shallow or deep grooves encircling the tooth crowns. There were several cases of this (SK10.0294, 10.0342, 10.1061), along with a further two possible cases which were difficult to confirm due to being partially obscured by fragmentation. The affected teeth were incisors and canines. Age at crown formation for incisors is 6 months to 4 years, and canines in the first 6 years of life. Teeth were present in 59 individuals, so this is a rate of 0.05% - likely a result of taphonomy. It was difficult to clean teeth due to the extremely fragile enamel (see figure 14) which possibly affected the identification of this condition.



Figure 7: LEH in skeletons 10.1061 (left) and 10.0342 (right) (both canines).

## 2. JOINT DISEASE

The most commonly occurring manifestation of joint disease in archaeological skeletons is osteoarthritis. It can be recognised through eburnation, or the presence of osteophytes and a porous joint surface together. The hip and knee are the most commonly affected joints, due to weight-bearing (Roberts and Manchester 2010). Another common area to see osteophytosis or other signs associated with degenerative joint disease (e.g., Schmorl's nodes) is the vertebrae. The low rate of observation for these conditions in the Wylfa Head population is again likely due to issues of preservation. Long bones epiphyses and vertebral bodies in this assemblage were almost entirely absent. When joint surfaces did survive, they were often partial, hindering observations. It is also likely that any new bone formation (osteophytosis) would have been more vulnerable to fragmentation, and porosity of the joint surfaces may be obscured by cortical layer damage.

Porosity possibly associated with degenerative joint disease was identified in SK10.0741 (Figure 8). Eburnation or osteophytosis was not present in this case, leading to difficulty diagnosing osteoarthritis. It is also important to note that poor surface preservation can mean taphonomic degradation mimics pathological alterations such as porosity. The corresponding acetabulum (hip socket) displayed the non-metric trait acetabular crease, (see anatomical variation, below) but this is unlikely to be related any degenerative joint changes.



Figure 8: Right femoral head of SK10.0741

Only one other case of joint disease was observed, in SK10.0294. Microporosity and minor lipping (osteophytosis), associated with degenerative osteoarthritis in adults, was present on both facets of the left first and second cervical vertebrae (C1-C2 articulation) in a juvenile aged 7-13. The individual was aged based on the presence of deciduous dentition, but the remains were very fragmentary, and no other osteological indications of age survived.



*Figure 9: Pathological joint surface of the atlas (top) and axis (bottom) showing microporosity and slight osteophytosis. The hole in the articular surface of the axis is taphonomic, likely due to the weakened pathological bone.*



*Figure 10: Lesion of the left atlantooccipital joint, with the occipital on the left and the atlas on the right*

A linear lesion (Figure 10) of unknown aetiology was noted on the occipital bone, in the left atlanto-occipital articulation where the skull articulates with the first cervical vertebra (the atlas). This measured 0.5cm in length and 0.1cm in depth and had smooth margins. It may be traumatic or congenital, but this is difficult to investigate without the rest of the skeleton. The left atlanto-occipital joint is directly above the pathological C1-C2 articulation so this may be related.

The presentation of the pathology suggests osteoarthritis, but the age of the skeleton complicates this. Spondyloarthropathy is the term for a group of childhood rheumatic diseases which cause arthritis before the age of 16 and may span through adult life. This includes arthritis associated with



inflammatory bowel disease (also called enteropathic arthritis), and Juvenile Idiopathic Arthritis (Rothschild et al. 1997). Like rheumatoid arthritis in adults, it affects multiple synovial joints symmetrically, especially the small joints of the hands and feet, wrist, elbow, knee, shoulder and cervical spine (Roberts and Manchester, 2010). Although it does affect the cervical spine, these are the only joint surfaces present in the individual so multiple joint involvement cannot be investigated. In addition to this, juvenile spondyloarthropathy presents eroded bone on the joint edges and later on the joint surfaces. This does not fit with the presentation of joint disease in this case, which has no eroded edges and appears more like the mechanical and degenerative osteoarthritis present in older individuals. In addition, it is unlikely to be isolated from the lesion in the atlantooccipital joint, as the chances of the two appearing unconnected are low. For this reason, the C1-C2 joint disease is judged to be secondary to the lesion of the joint immediately above it. However, this poses problems too as the origin of the lesion is unknown. If the joint disease is mechanical due to the pressure from the above lesion, it has developed very quickly to be visible in a child of this age.

It is also possible that there are two different individuals in this grave, an older person represented by these vertebra fragments, and a juvenile represented by the teeth. The grave dimensions do not immediately suggest double burial - however, animal disturbance by mice was recorded at the foot end which may mean that some bone fragments are intrusive.

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### 3. MUSCULO-SKELETAL STRESS MARKERS

Enthesophytes were recorded in one individual. These appear as spike-like projections, ridges, or irregular ossification where tendons and ligaments attach to the bone. SK10.0745 displayed a thickened linea aspera (Figure 10), with a marked enthesophyte of 7cm length and 1.5cm breadth, projecting of over 1cm in height at its maximum. This type of enthesophyte is known to begin from the medial and lateral margins of the linea aspera (Takigawa 2014), but in this case both margins have connected due its marked expression and it is difficult to distinguish them.

The formation of enthesophytes can be considered as a part of stress-induced response from the bones which may represent instability of the joints, may be the result of aging, or could be the outcome of some form of repeated activity or trauma (Mann and Hunt 2005). It is also suggested that there is a link between the formation of enthesophytes and marginal osteophytes of joint surfaces, due to degenerative joint disease where the joint mechanics are altered in chronic strain. This link is not visible in the Wylfa Head assemblage. The age-at-death estimate for this individual is 33-55 years (based on dental attrition) and sex was indeterminate. Previous studies have suggested a relationship between musculo-skeletal stress marker expression and age. A study of a 19<sup>th</sup> Century

Japanese population (Takigawa 2014) showed the highest scores of musculo-skeletal stress markers, correlating to the level of expression in this case, were among 50-69 years age-at-death. It was also found that correlation between age and expression of these markers was more significant in the lower limb. Though these results are population specific, it may suggest that this individual is older than the teeth indicate. This individual has one of the most advanced examples of dental wear in the assemblage, so it is possible that attrition rates are low in the Wylfa Head population.

Findings suggest that stress-markers such as enthesophytes are age structured within human populations, but that differences also arise in association with intensity of activity. The presence and form of enthesophytes have been used in reconstructions of occupational activity in the past. Musculo-skeletal markers at tendon and ligament insertions may indicate movement using specific muscles or groups of muscles (Roberts and Manchester 2010). However, there are many predisposing factors to development of these markers including age, hormonal and genetic factors, diet, and disease. Differences between the sexes in the development of these stress markers depends on the division of labour. Wilczak (1998) reported that populations with agriculture-based economies present the least dimorphism in lower extremities. A study of prehistoric Iberian groups found great variability in levels of sex differentiation between populations, and that pastoralist groups had higher levels of dimorphism (Al Oumaoui et al. 2004).



*Figure 11:  
Enthesophyte of the  
linea aspera  
(SK10.0745)*

#### 4. DENTAL HEALTH

Due to the acidic burial environment, dental enamel was brittle and often fragmented. This meant that whole teeth were rarely available for study. Where part of any surface of a tooth was missing, that tooth was not included in analysis of pathological conditions such as carious lesions unless clear corresponding lesions could be identified in the alveolar bone. However, teeth were often found loose, hindering the investigation of alveolar involvement in dental pathologies. Recording of dental pathology was also affected in many cases by limited cleaning due to fragile enamel, likely obscuring certain conditions such as hypoplasia. Calculus was also likely to be affected by poor preservation, as its presence was only noted in a handful of individuals and was often loosely attached to the tooth surface. Rates of periodontal disease (inflammation of gums leading to resorption of alveolar bone) were similarly obscured by the taphonomic erosion of bone around the alveoli.



*Figure 12: A carious lesion with extensive enamel destruction on a molar from SK10.1709*

Teeth were present in 59 individuals, but many of these only had one or two loose teeth with fragmented enamel. The count of complete teeth with minimal to no enamel fragmentation available for study was 420. This is approximately 11% of the total teeth which would be expected for complete preservation of 119 adults (not considering those juveniles of mixed dentition). Dental pathology was recorded in 8 individuals (14% of individuals with teeth), including antemortem tooth loss, carious lesions, periapical cavities, and enamel defects such as LEH. Antemortem tooth loss was recorded in three individuals, all associated with periapical cavities (10.0762, 10.1397, 10.1709). In total, seven teeth from five individuals had evidence of carious lesions (10.0997, 10.1317, 10.0762, 10.1397, 10.1709). This rate of caries is low (1.7%), but it is possible that affected teeth were more susceptible to erosion in the burial environment having already been subject to pathological enamel destruction. Agriculturalists with high carbohydrate intake are expected to have caries prevalence rates over 7% (Davidson 2009), indicating a lower carbohydrate diet than expected (this will be further investigated through the programme of isotope analysis).



*Figures 13 and 14: Periapical cavities and antemortem tooth loss in skeletons 10.0762 (left, a possible male over 40 years of age) and 10.1397 (right, a female aged 33-35).*

Alveolar resorption as a result of periodontal disease was identified in one individual, SK10.1397, which also displayed antemortem tooth loss. Periodontal disease is a major cause of tooth loss, along with caries and abscesses (Roberts and Manchester 2010), but can be difficult to discern in archaeological material. It is often diagnosed through increased distance from alveolus to the cemento-enamel junction (CEJ), though this can also be due to continuing eruption to compensate for high attrition (unlikely in this individual). Where diagnosed in this assemblage it is accompanied by visible inflammatory response, for example pitting and certain areas of new bone formation (Roberts and Manchester 2010). Calculus is a predisposing factor for the development of periodontal disease, but this was either not present or not surviving in this assemblage.

The ages of individuals with caries and antemortem tooth loss show this is unlikely to be age related, with 3 out of 5 likely not older than 25. One older individual (SK10.0762, a possible male aged between 33- 55) displayed antemortem tooth loss, as did one female aged 33-35 (SK10.1397, see figure 14).



## ANATOMICAL VARIATION AND NONMETRIC TRAITS

Variations in skeletal assemblages are usually recorded to help characterise a population or an individual. Some variations may be interpreted due to their rare occurrence as an indication that individuals are from the same family (genetic), while others appear commonly and occur sporadically. Traits can be hyperostotic, i.e., associated with abnormal bone growth; or hypostotic, which is associated with ossification failure. Other traits which do not fall into these categories include ossicles of the cranial sutures and variation in foramen number and location. Numerous such variants are present on the human skeleton and there is debate over which are informative in terms of genetic links or population variation. Analysis focused on the standard non-metric traits recommended by Buikstra and Ubelaker (1994). Dental variations were recorded with reference to the Arizona State University Dental Anthropology System.

Several anatomical variations were observed. Unfortunately, analysis of their prevalence was limited by the preservation state of the assemblage. No variations were noted with higher rates of occurrence than in one individual.

Individual	Type of variant
10.0348	Metopic suture
10.0745	Nuchal foramen
10.0807	Wormian bones
10.1109	Enamel pearl
10.1221	Squatting facets
10.1397	Coracoclavicular joint, mandibular torus
10.0741	Acetabular crease
10.0348	Supracondylar process
10.0516	Tuberculum dentale, Cruciform eminence variation
10.2921	Carabelli's cusp

Table 9: Non-metric traits of the Wylfa Head assemblage

A retained metopic suture was recorded in SK10.0348, which occurs along the sagittal midline of the frontal, from the *glabella* to the coronal and sagittal sutures. This suture normally closes during childhood, but it can be a relatively common find in adults. Although it has been suggested that it results from abnormal growth of the cranial bones, hydrocephalus, heredity, or atavism, the genetic factor is the one currently accepted by most scholars. Unfortunately, there is no evidence for this variation in any other individual, precluding any exploration or suggestion of affinity.



Figure 15: Metopic suture of the frontal bone, SK10.0348

An unusual variation was recorded on the left second maxillary molar of SK10.1109. This was a rounded mass of enamel (figures 16 and 17) on the mesiolingual aspect of the tooth root, adjacent to the cemento-enamel junction (CEJ). It is connected by a slight enamel extension to the crown with dentine visible at the surface of the enamel sphere, indicating that dentine is present internally. Enamel extensions and associated pearls are included in the ASUDAS trait system (Scott 2017), but typically take a different form than that observed here, occurring in the groove or bifurcation between roots. However, biomedical literature has cited cases occurring on the CEJ rather than in the bifurcation between roots (Fuentes et al. 2017), as in this case, and in other places of the root such as on the lingual aspect of a mandibular central incisor (Sharma et al. 2013). It seems likely that this example constitutes the same trait as that termed an enamel pearl. It has also variously been termed an enameloma, enamel pearl, droplet, or globule. They are frequently located in maxillary molars, as here, but their size and location are variable. Three types of enamel pearls have been described in the literature: true enamel pearls, which are composed of enamel only; composite enamel pearls, which contain a core of tubular dentine; and enamel dentin pulp pearls, which contain a pulp horn that may be an extension from the pulp chamber or root canal. The pearl observed in SK10.1109 appears to be a composite pearl as the dentine part of structure is clearly visible. The prevalence of enamel pearls is variable, ranging from 1.1% to 9.7% between populations (Fuentes et al. 2017). Such an anomaly may facilitate the progression of periodontal breakdown, but this was not observed to any major extent in this case.



*Figures 16 and 17: Enamel pearl on left second maxillary molar of SK10.1109*

A small mandibular torus was recorded in SK10.1397, the same individual presenting a coracoclavicular joint (see below). A mandibular torus is a bony outgrowth located on the lingual side of the dental arch, in the canine or premolar region, above the attachment of the mylohyoid muscle. In most cases, bilateral tori are present, however the other half of the mandible was missing in this individual. Tori can also occur on the maxillary dental arch and are usually asymptomatic. Their prevalence varies substantially between ethnic groups, with higher prevalence in Asian and Inuit populations. They are thought to be caused mainly by environmental factors, such as bruxism, vitamin deficiencies and calcium-rich supplements, although genetic background also plays a key role (Mermod and Hoarau 2015).



*Figure 18 and 19: Slight mandibular torus in SK10.1397, lingual view and occlusal view*

The left clavicle of the same individual (SK10.1397) also presented an interesting non-metric trait. An additional joint was found on the inferior lateral aspect of the shaft. This is called a coracoclavicular (or conoid) joint or facet (Mann 2016), due to its articulation between the coracoid process of the scapula and the clavicle. Movements at the human shoulder girdle are the result of complex interplay of skeletal articulations. As well as articulating with the scapula and sternum, the clavicle is also connected to the first rib by the costoclavicular ligament and with scapula by coracoclavicular ligament. At times, the area of attachment of these ligaments on the clavicle, first rib, and scapula show faceted apophyses suggesting the presence of additional articulations. The coracoclavicular joint, as recorded in SK10.1397 and shown below, exists between the clavicle and coracoid process of the scapula (Rani et al. 2009). The coracoclavicular joint has been recognized as an uncommon osteological feature in most groups. The incidence of coracoclavicular joint is more common in Asians than in Europeans or Africans (Gupta et al. 2015). Research of 1,000 adult northwest Indians revealed this joint in 10% of males and 8% of females, but absent in foetuses, neonates and young children, suggesting it is not a congenital anomaly though its development may have a genetic component (Mann 2016). It is associated with increased frequencies of osteoarthritis in neighbouring joints, but unfortunately none were available in this individual for analysis.



*Figure 20 (above):  
Inferior aspect of  
clavicle with  
coracoclavicular joint*

*Figure 21 (left):  
Anterior aspect of  
clavicle*



A supracondyloid process of the humerus was observed in SK10.0348, a male aged between 25-35. This is a hook-like, bony spine of variable size that may project distally from the anteromedial surface of the humerus. In this case it is 0.5cm in length but can be up to 2cm (Shivaleela et al. 2014) and is roughly 5cm proximal of the medial epicondyle. The ligament of Struthers, which sometimes calcifies, extends from this bony “hook” along the medial border to the medial epicondyle. It is considered an uncommon finding (Mann 2016) and represents the vestigial remnant of climbing animals. It is still seen in many reptiles, most marsupials, cats, lemurs and American monkeys (Shivaleela et al. 2014).



*Figure 22: Supracondyloid process in SK10.0348*



*Figure 23: acetabulum of SK 10.0471 showing anatomical variation*

Sk10.0471 presented a nonmetric trait on a fragment of the left acetabulum of the pelvis. This triangular notch was located on the lunate surface, proximal to the acetabular fossa on the iliopubic side, approximately 1.5 x 1.5 cm in extent. This appears to be a variation of the trait known as an acetabular crease, which is a typical anatomical variant (Mann 2016). The acetabular crease appears to be a stable anatomical trait throughout adult life, with no predominant side and no correlation with sex. Variability of its occurrence between populations could be linked to greater biomechanical stress during childhood (Mafart

2005). The size and extent of the trait in this case is unusual, possibly it is closer to what (San-Millán et al. 2017) describe as an elongated lobe of the acetabular fossa than a true acetabular crease.



*Figure 24: Squatting facets on distal tibia fragment in skeleton 10.1221*

Squatting facets were clearly observed in one individual (SK10.1221), and possibly in a second though this is unconfirmed due to taphonomy. Squatting is a resting posture that involves hyper-flexion at the hip and knee joints, and hyper-dorsiflexion at the ankle and subtalar joints. The effects of squatting stress may induce bone remodelling in the form of facets at the distal tibia and talus articulation. In this case only the tibia was observable. Different incidences of these modifications can reflect the lifestyle of a population. They are common in modern Aboriginal Australians and Indians, and research of 13<sup>th</sup> century Europeans demonstrates their rates were higher in past European populations (Ari et al. 2012).

#### DISARTICULATED REMAINS

21 small finds consisting of fragments of human bone were sent for analysis, representing disarticulated material from non-grave contexts. One of these was confirmed to be animal, and several had been assigned both small find numbers and skeleton numbers but were in fact from grave contexts. These are in red in Table 9 (below) and were analysed as part of main assemblage. This left 13 contexts to be analysed as disarticulated remains. Where possible, skeletal fragments were identified. Investigations then proceeded to determine the minimum number of individuals (MNI), age and sex. This was extremely difficult, due to preservation state and completeness. A significant portion of the assemblage was small fragments of burnt bone, some which may be animal but are too small to clearly identify. Considering disarticulated material as a whole, there are at least two individuals represented, as evidenced by the duplication of some teeth and skeletal elements. This brings the MNI for the site to 121.

Also represented among the disarticulated remains are other cranial fragments, long bone fragments, and a left and right femur possibly belonging to the same individual from the same context. No metrics or non-metrics were recorded within the disarticulated material, nor were any features related to sex or stature. Some age data was available from dental evidence, for example the teeth of a young adult were distinguishable. Taphonomy of the disarticulated material was consistent with the burials, including soil staining, cortical erosion, and post-mortem fragmentation.

**Table 10: Disarticulated remains**

SF#	Context#	Identified fragments/description	Taphonomy/post-mortem modifications	Demographics	Notes
171	F296	Two fragments of long bone	burnt		
255	(10.0521)	Fragments less than 10mm			
293	(10.0529)	Ulna/radius midshaft, not sideable			
294	(10.0529)	Left and right femora	Soil staining, post-mortem breakage		
304		Femur fragments, not sideable	Surface erosion		
356	(10.0529)	Distal left tibia	Weathering/drying cracks	Aged 14+	
357	(10.0529)	Fibula midshaft	Post-mortem breakage		
389	(10.2199)	Upper second or third molar		Slight wear, young adult	
391	(10.2311)		burnt		
424	(10.0009)		burnt		
558	(10.1835)	Fragment of right(?) petrous temporal	Surface erosion		
661			burnt		
837	(10.1601)		burnt		
1143	G.233	Skull fragment	burnt		Likely from individual 10.2920, burnt cranial remains in G233
1149	(10.0030)		burnt		
1182	SK10.0851	Unidentifiable trabecular bone fragments			Articulated skeleton in G268, see appendix 2

1204	(10.0499)	Endocranial fragment, ectocranial surface not surviving.		Possible juvenile?	
1216	SK10.0851	Cortical bone fragments, possibly cranial	Surface erosion		Articulated skeleton in G268, see appendix 2
1220	SK10.0612	Unidentifiable, labelled left femur fragments			Articulated skeleton in G.146, added to main analysis (see appendix 2)
1221	SK10.0612	Right petrous, right maxilla, 11 teeth			Articulated skeleton in G.146, added to main analysis (see appendix 2)
1222	SK10.0612	Labelled R femur frags, v poor condition			Articulated skeleton in G.146, added to main analysis (see appendix 2)
1223	(10.0001)	Unidentifiable fragments (possibly animal bone)			
1224		Left proximal tibia		Age 14+	
1225	SK10.0851	Femur shaft (labelled as left from contextual info but not sideable osteologically)	Weathering		
1422					
1446	(10.0001)	Animal bone	Butchered?		
1914	(10.2442)	Upper permanent molars		No/slight wear	

Table 10 (continued): Disarticulated remains



## REMAINS RESULTING FROM SAMPLE PROCESSING

Bone from sample processing of graves was also received by Cardiff University on the 20<sup>th</sup> November 2019. Animal bone and teeth were included, which have been separated for analysis by a zooarchaeologist. The identifiable fragments of human bone and teeth were weighed and analysed (where possible), and this information has been added to individual skeleton summary entries in Appendix 2. The combined weight of human remains resulting from soil samples in graves was 103g.

In some cases, the bone deriving from grave soil samples was burnt where the individual in the burial was not. These have not been included with the summaries as they are unlikely to be from the inhumed individual(s) in the grave. It is probable that these small fragments of burnt bone are animal rather than human cremated remains (disturbed or otherwise) due to the lack of charcoal in grave fills. The combined weight of this burnt material is 30g.

The remains from sample processing of graves resulted in some additional individuals being added to the MNI for cemetery as they were from graves recorded in the field as having no surviving human remains. Additional individuals are listed below and included in the main analysis in the body of this report. They are also included in skeleton summaries in Appendix 2.

Skeleton #	Grave #	TNOF	Preservation	Completeness	Age	Sex
SK10.2925	G44	16 teeth	n/a	poor (5-25%)	17-25	indeterminate
SK10.2923	G52	1 tooth	n/a	<5%	indeterminate	indeterminate
SK10.2924	G183	5 teeth	n/a	<5%	17-25	indeterminate

Table 11: Additional individuals resulting from grave soil samples

## DISCUSSION

There are more than 100 recorded locations of Early Medieval burials in Wales (Longley 2009), with more cemetery sites discovered annually. However, of the cemetery sites which have been excavated, only a handful contained any surviving human bone. The only sites providing substantial comparative osteological data are Llangefni and Tywyn y Capel, both also on Anglesey, Llandough (Vale of Glamorgan), and Brownslade (Pembrokeshire). A further two significant cemeteries have been recently been excavated, but analysis is ongoing and results are not yet available. These are St Patrick's (Pembrokeshire) and Five Mile Lane (Glamorgan).

The Wylfa Head cemetery is unique in North Wales due to its size. In the rest of the country only one fully excavated site contains more burials; Llandough, excavated in 1994. Llandough is a large monastic site with 1,026 inhumations (Holbrook and Thomas 2005), in use from at least the mid-7<sup>th</sup> century up to late 10<sup>th</sup> or early 11<sup>th</sup> century. This site is therefore very different in character to Wylfa Head, where no church or ecclesiastical remains are evidenced. It is possible that the Tywyn y Capel cemetery site, on Holy Island, was a similar size to Wylfa but the site has been much affected by coastal erosion and it is likely that many burials have been lost. Most recent excavations there revealed 124 burials, in use between the 7<sup>th</sup> and 13<sup>th</sup> centuries (Davidson et al. 2009). Llangefní, excavated in 2016 and 2017, contained the remains of 82 individuals with relatively good preservation for the region. This cemetery was excavated in two parts by different archaeological units, so the data discussed is synthesised from both osteological reports (Rusu and Madgwick 2017; Faillace and Madgwick 2018). Brownslade represents the largest assemblage of Early Medieval burials in west Wales with a total of 32 human burials (Groom et al. 2012), though the area has not been fully excavated and it is likely to contain more graves.

Radiocarbon dates have now been returned for 9 individuals from Wylfa Head, including the earlier date obtained from human bone by Headland Archaeology. Bone from 10 individuals was sent for analysis by ABA but two failed repeatedly based on collagen quality (table 12, below). The results suggest the cemetery was in use from the 5<sup>th</sup> to 8<sup>th</sup> centuries AD. More samples will be needed to confirm this and identify patterns of use, but these preliminary results suggest a comparatively early date of use and abandonment for a cemetery of this size. The cemetery appears to be broadly contemporary with Llangefní, (ABA, *pers. comm.*, and Joyce 2019), from which most radiocarbon dates fall in the 5<sup>th</sup> to 7<sup>th</sup> centuries AD. Tywyn y Capel was reportedly in use from the 7<sup>th</sup> - 13<sup>th</sup> centuries (Davidson et al. 2009), and other cemeteries on Anglesey with minimal or no bone surviving are poorly dated. Brownslade in Pembrokeshire appears to have been in use between the 5<sup>th</sup> - 11<sup>th</sup> centuries (Groom et al. 2012), and Llandough between potentially late 4<sup>th</sup> and early 11<sup>th</sup> century AD (Holbrook and Thomas 2005)

Skeleton	Context	Radiocarbon age BP	Standard Deviation	Calibration range	% Confidence
10.0620	G115	1504	± 26	AD 433-630 (AD 532-630) (AD 466-489) (AD 433-460)	95.4% (85.9%) (4.8%) (4.7%)
10.0745	G100	Failed on collagen quality			
10.0747	G80	1481	± 26	AD 543-638	95.4%
10.0749	G80	1539	± 26	AD 427-580	95.4%
10.0931	G56	1440	± 26	AD 574-652	95.4%
10.1607	G233	1470	± 26	AD 551-643	95.4%
10.2920	G233	1542	± 27	AD 426-579	95.4%
10.1741	G347	1400	± 27	AD 603-666	95.4%
10.1772	G33	Failed on collagen quality			
10.2182	G368	1515	± 27	AD 430-611 (AD 530-611) (AD 430-493) (AD 513-516)	95.4% (72.8%) (22.1%) (0.5%)

Table 12: Radiocarbon determinations from Wylfa Head

A mix of grave types, from fully stone-lined and capped to simple dug graves, is evidenced at all these sites, though the proportions differ. At Wylfa Head the majority contained some form of stone lining and/or capstones, with 48 graves being earth-cut with no cist. Llangefni has 23 earth-cut graves, and 57 cist graves with or without capstones. Other sites have a majority of dug graves: at Tywyn y Capel (Davidson 2009), 19 were cist burials and 103 were non-cist graves dug into the sand. The cemetery at Brownslade contained 12 cists and 14 earth cut graves dated to the 8th century AD (Groom et al. 2012), and the excavation of Llandough revealed 16 cists and 1010 earth cut graves dated to the 4th to 12<sup>th</sup> centuries (Holbrook and Thomas, 2005). At some sites this represents chronological difference, though it depends on the site whether cist graves are the earlier or later phase.

Within many sites, cist burials are better preserved. The cist burials at Tywyn y Capel were generally well-preserved, whereas the simple burials appeared to be more polarized, either presenting a very good preservation or a fairly poor one (Adlam and Wysocki, 2009). At Llangefni preservation was better in the cists that contained capstones (Rusu and Madgwick 2017), which mirrors preservation

at Wylfa Head. Only one dug grave at Wylfa Head contained any human remains. At Llangefni it was noted that long bones such as the femur, tibia, and humerus were most likely to survive, and skulls were normally recorded as being highly fragmented. This is the same pattern evidenced at Wylfa Head though the condition of the bone here is much poorer, as only the long bone shafts and very rarely any joints or epiphyses survive.

Due to the poor preservation at Wylfa, conclusions about demography and pathology distribution were tentative. Sex estimation from Wylfa head was mostly unsuccessful, resulting in only 1 male and 1 female, as well as 4 possible males and 3 possible females. Other sites in Wales have revealed patterns in age and sex data which were not identifiable here. Of all individuals from both excavations at Llangefni, 50 were sexed, resulting in 13 males and 27 females. The authors have suggested that differential burial practice should be considered as a factor here (Rusu and Madgwick 2017). This larger proportion of females is slightly paralleled at Tywyn y Capel in the earlier cist cemetery. Of the adults, seven were identified as female, two were identified as male, and one was unknown. It is noted here that this could be artefact of chance survival as only a fraction of the original cist cemetery survives (Davidson et al. 2009), but this may indicate that females were clustered in a specific area. In south Wales sites, sexes were more balanced. At Llandough, 30% of the individuals were determined to be either certainly or probably male, while 25% were certainly or probably female. At Brownslade, 33 of the 52 skeletons were sexed, resulting in 16 males and 17 females.

At Wylfa Head, tentative age ranges could often only be based on one proxy, namely dental attrition. While this precludes any definite conclusions about age-at-death ranges in the population, enough of a sample was aged to draw some comparisons to other cemeteries. Llangefni had better survival of infant remains with two perinates and infants under 2 years; neither age category was represented at Wylfa Head. The larger proportion of individuals (n=26) were aged between 26 and 45, while at Wylfa Head the largest group (n=19, 36% of aged individuals) were those between 18-25. The age distribution of the cist burials at Tywyn y Capel include more non-adults (24 long cist graves containing 10 adults and 12 subadults), however, they are all children under the age of five. The lack of 12 to 18-year-olds has been described by the authors as not representative of mortality rates, so it is possible that they were buried elsewhere (Davidson et al. 2009). The non-cist burials from Tywyn y Capel had a very different mortality profile, with 42% of the sample being non-adult. At Brownslade, few deaths occurred in the youngest age categories (first months – 2 years), when compared to the total number of sub-adults recorded (Coard, 2012, 150). Coard (2012) notes that

the mortality rate falls for the twelve to eighteen-year-olds and then rises for the adults, and believes probable causes relate to specific periods of stress (diet) or a demanding lifestyle.

Age Category	Wylfa Head n (%)	Llangefni n (%)	Tywyn y Capel n (%)	Brownslade n (%)	Llandough n (%)
Foetus	0	0	0	0	6 (1%)
Perinate	0	3 (5%)	1 (5%)	0	13 (2%)
Neonate	0	1 (2%)	8 (42%)	2 (4%)	46 (6%)
Infant	0	0		4 (9%)	
Young Child	0	0		12 (26%)	
Older Child	6 (11%)	5 (8%)		0	55 (7%)
Adolescent	5 (9%)	3 (5%)	0	2 (4%)	30 (4%)
Young Adult	19 (36%)	9 (15%)	4 (21%)	7 (15%)	87 (11%)
Middle Adult	12 (23%)	15 (25%)	3 (16%)	4 (9%)	127 (16%)
Mature adult	4 (8%)	13 (22%)		8 (17%)	102 (13%)
Old Adult	1 (2%)	7 (12%)	3 (16%)	7 (15%)	109 (14%)
Non-adult	0	1 (2%)	0	0	0
Adult	6 (11%)	3 (5%)	0	0	150 (1%)

Table 13: Age-at-death distributions from comparative sites. Data for Tywyn y Capel cists, Brownslade, and Llandough reproduced from Faillace and Madgwick (2018), after Loe and Robson-Brown (2007); Adlam and Wysocki (2009); and Coard (2012)

It is unlikely that the higher proportion of burials in the young adult age category is a true reflection of mortality rates in the community using the Wylfa Head burial ground, and instead represents a methodological bias or perhaps selective burial. Given the patterns of preservation discussed previously (i.e., that burials in capped cists preserve better) it may also be possible that this burial type was more common among the young adult age category. If the cemetery represented a complete population with full survival of skeletal remains (which is never the case in archaeology), the distribution could be expected to show higher deaths for the very young and the old (Waldron 1994). However, the survival of neonate and infant remains is generally very poor. As we can see, age-at-death distributions from other sites tend to show more deaths in the middle adult and older

age categories, apart from the Tywyn y Capel cist group (which was predominantly children under the age of 5 with young adults the next highest proportion).

Few pathological changes were identified in the Wylfa head assemblage. Those that were observed were related to non-specific stress (cribra orbitalia, linear enamel hypoplasia), and degenerative joint disease (porosity, osteophytosis). At Llangefni, 7 individuals were affected by cribra orbitalia, two of whom were children between 8-10. This roughly tallies with the 10% rate of cribra orbitalia from Wylfa Head. Cribra orbitalia was identified in two individuals from Brownslade (2/52, 3.8%), and 138 at Llandough (138/385, 35.8%). At Llandough, investigations of juvenile morbidity have revealed that from the sub-adult skeletons with orbits present, 46/62 (75%) exhibited cribra orbitalia. If the stress is occurring during childhood it is likely that cribra orbitalia would have healed by adulthood, explaining the lower rates in those groups, but it is also possible that they indicate general ill-health in children who died young, and those who survived into adulthood may not have been under similar stress. No features of metabolic or endocrine illness were observed on the remains from Tywyn y Capel. Linear enamel hypoplasia was recorded on 8 out of 71 individuals with teeth at Llangefni, a rate of 11%. The same condition was present on three individuals from Brownslade (3/52, 5.8%) and 57 individuals from Llandough (57/551, 10.3%). At Wylfa Head the rate was much lower (0.5%). The greater percentage of linear enamel hypoplasia at other sites is likely an artefact of poor preservation at Wylfa Head, where teeth were in a fragmentary condition.

Only two cases of possible degenerative joint disease were identified at Wylfa, due to poor survival of vertebrae and epiphyses. The prevalence of degenerative joint changes was higher at Tywyn y Capel, with 70% of the adult sample affected. At Llangefni evidence of joint disease was present in 20 of the adult (n= 65) individuals, a rate of 31%. The vertebral column was most commonly affected, while shoulder and hip joints were also affected. Llandough had an adult prevalence of 32.8% for osteoarthritis.

Enthesophytes, like those of the linea aspera of SK10.0745, were recorded on four individuals in the Llangefni assemblage, on the calcaneus, patella, and other areas (e.g., long bones) (Rusu and Madgwick 2017). One case displayed both enthesophytes and marginal osteophytes, suggesting these changes may be the result of aging. One case of large enthesophytes on the patella was thought to possibly be the outcome of some form of repeated activity or trauma. At Brownslade, preservation allowed for detailed analysis of musculo-skeletal markers of the upper limbs in four individuals, which was not possible in the Wylfa Head assemblage. The individuals were two males and two females, and a range of measurements were taken to assess asymmetry and robusticity (Coard 2012). Robusticity indices indicated strenuous activity especially in one individual (S532).

This, along with bowing to the upper limb bones possibly indicating strenuous arm movement, was concluded to indicate a severe pattern of use and very strenuous lifestyles, though there were some differences between the sexes.

There was greater evidence for dental pathology at Wylfa Head, due to the increased survival rate of teeth. However, the enamel of many teeth was fragmented, and the rates of pathologies are certainly an underestimate. Dental pathology (including LEH) was recorded in 8 individuals (14% of individuals with teeth). Antemortem tooth loss was recorded in three individuals in the Wylfa Head assemblage, all associated with periapical cavities. In total, seven teeth from five individuals had evidence of carious lesions. This rate of caries is very low (1.7%) when compared with other sites. At Llangefni, 11 individuals had evidence of carious lesions of the 71 individuals which had dentition (15%). Ante-mortem tooth loss was also present at Llangefni, in 13 out of 71 individuals (18%). The low rates of calculus observed at Wylfa Head contrast strongly with Tywyn y Capel, where calculus was present in approximately one-third of teeth (Davidson et al. 2009), but this is due to preservation issues rather than being representative of oral health.

Examination of any correlations between grave location and age, sex, and/or non-metric traits was mostly unsuccessful. The ability to age and sex individuals was so heavily influenced by preservation that any patterns in grave location that may be visible would be highly misleading, being instead representative of the survival of osseous material rather than patterns of deliberate burial. In terms of possible genetic links between individuals, the lack of any repeated non-metric traits which may be indicators of affinity precluded investigations. However, there are other methods to investigate this which were not within the remit of this analysis but may be possible in the future, for example biological distance and aDNA analysis.

## RECOMMENDATIONS FOR FURTHER ANALYSIS

Osteological analysis of the Wylfa Head skeletal material has identified some isolated pathologies, as well as non-metric skeletal traits, but with poor preservation it is not possible to draw conclusions on distribution patterns. Despite the MNI of the assemblage being among the largest in Wales from the Early Medieval, nearly half of those individuals consisted of less than 5% completeness and were in poor states of preservation. However, the importance of the assemblage cannot be disputed, so chemical analyses of a large number of individuals to investigate patterns across the site are strongly recommended. The collection is well-suited to destructive analysis as it contains many undiagnostic fragments which otherwise provide little information. Ancient DNA (aDNA) analysis can be utilised to

explore relationships between individuals buried in different areas of the cemetery. Isotope analysis for diet and migration will answer questions which were not answered based on macroscopic investigations of skeletal remains.

Radiocarbon dates have now been returned for 9 individuals. It is recommended that bone from at least 10 more individuals should be dated to gain further clarity on the development and period of use of the Wylfa Head cemetery. Future analysis should align with The Research Framework for Early Medieval Wales (Edwards et al. 2016). The link between “Christian” cemeteries and earlier prehistoric sites, the date of abandonment of undeveloped cemeteries such as Wylfa Head, and the date and development of cist graves are all cited as priorities. This exploration of cemetery development and use over time is one of the key research questions posed at assessment stage, and Wylfa Head is in a unique position among the cemeteries of Anglesey to investigate this, as it may represent one of the earliest large cemeteries in Wales. Dating resolution is often a problem in Early Medieval Welsh cemeteries so enhancing chronological resolution should be a priority. This information has the potential to broaden our understanding of other sites of the period where no bone survives.

This data would benefit substantially if combined with a comprehensive programme of aDNA and isotope analysis. DNA analysis can provide information on an individual’s genetic sex, ancestry and biological relationships with other people from whom DNA data is available. Osteological methods of estimating genetic sex in the Wylfa Head population were largely unsuccessful due to preservation, and were not attempted on juveniles, so this information would allow the examination of patterns of burial which may be present. As previously discussed, females were more represented than males at comparable sites on Anglesey, so this element is an important one. The possible pattern of young adult mortality suggested by dental wear may indicate the presence of disease, which can also be explored through aDNA analysis to identify the presence of ancient pathogens. The analysis of ancient DNA is of course most well-known for its use in determining ancestry. Very little ancient genomic information is available from the UK at present, so this assemblage would be an important addition to our understanding of the population history of Wales and of the wider British Isles. As well as ancestry, relatedness within a cemetery population can be explored through aDNA analysis. Burial in family plots is cited as a possible factor of Early Medieval burial in Wales (Britnell et al. 1990; Brassil et al. 1991; White and Smith 1999), and the presence of double burials at Wylfa Head may support this. Potential evidence of biological relatedness and population affinity from aDNA analysis will be key to exploring this.



Hemer et al (2013) suggest that archaeological evidence points towards a connection between western Britain and the Mediterranean world after the fall of the Roman Empire. This relates to finds from Llandough, in the form of nine fragments of pottery, all belonging to the Eastern Mediterranean B2 amphora form, which was usually made along the southern coast of Asia Minor. In addition, isotope analyses suggest a Mediterranean/Continental European origin for two individuals from Brownslade (Coard 2012). Individuals buried at Llanbedrgoch were identified as having spent their childhood in North West Scotland or Scandinavia. Originally thought to be victims of Viking raiding, which began in the 850s, this interpretation is now being revised through stable isotope analysis by Dr Katie Hemer of Sheffield University. At Tywyn y Capel, two individuals may have spent their childhoods in areas such as in Northern Scotland or Norway (Matchett 2011), and one yielding the lowest strontium ratio is indicative of upbringing in only one place in the North Atlantic, namely Iceland. At Llangefni great diversity of origin around the UK and further afield was suggested as a possibility for a large proportion of individuals. When the results from both excavations are considered together, 12 are likely from warmer climates, while two are likely from cooler climates (Faillace and Madgwick 2019; Rusu and Madgwick 2019), although caution must be exercised in the interpretation of oxygen isotope data.

As migration is a key theme in studies of Early Medieval Wales, strontium ( $^{87}\text{Sr}/^{86}\text{Sr}$ ) and oxygen ( $\delta^{18}\text{O}$ ) isotope analyses are recommended, which can be supplemented by sulphur isotope analyses. Strontium isotope analysis provides a signal reflecting the local geology where an individual was raised, while oxygen provides a climatic signal. Analysis should focus on permanent dental enamel (preferably M1), as this is resistant to diagenesis and provides a snapshot for early life origins as enamel does not remodel after development. Unlike DNA, which would not distinguish the migrant from their descendants, strontium isotope analysis will identify only first-generation settlers. It is however recommended that aDNA analysis be undertaken and conducted on the same individuals that are analysed for provenancing isotope analysis. It is recommended that 100% of the available individuals (i.e., those with first molars present) are analysed for strontium and oxygen (see Table 14). Results may be particularly interesting in the case of SK10.1397, which presented two non-metric traits with a low rate of occurrence in European populations.

$\delta^{13}\text{C}/\delta^{15}\text{N}$  isotope analysis of bone collagen is optimally suited to address issues of diet. It is recommended that  $\delta^{13}\text{C}/\delta^{15}\text{N}$  analysis be performed on all individuals. This analysis requires a substantial dataset for interpretation, is relatively cheap and does not necessarily entail the removal of large samples. Small fragments (c. 0.5g) of bone would suffice. Due to improvements in instrumentation, smaller samples can be measured, allowing even the analysis of incrementally-

forming tissues such as primary dentine which form and mineralize at a regular rate and do not remodel, thus recording the isotopic values from the diet during the period of formation. The investigation of diet and mobility afforded by isotope analysis when performed on securely dated individuals allows the potential exploration of these aspects over time.

<b>Skeleton</b>	<b>Age-at-death</b>	<b>Sex</b>	<b>Disease/variation/context</b>	<b>Petrous portion</b>	<b>Teeth</b>	<b>Calibrated date (95.4% confidence)</b>
<b>10.1760</b>	12+	U		Yes	No	
<b>10.1770</b>	25-35	U		No	Yes	
<b>10.1801</b>	25-35	U		Yes	Yes	
<b>10.1772</b>	17-25	U	Endocranial lesion	Yes	Yes	failed
<b>10.0931</b>	22-25	F?		Yes	Yes	AD 574-652
<b>10.0931</b>	18-25	M	Enamel pearl	Yes	Yes	
<b>10.0747</b>	25-35?	U	Double burial	No	Yes	AD 543-638
<b>10.0749</b>	17-25	U	Double burial	Yes	Yes	AD 427-580
<b>10.0294</b>	7-12	U	Joint disease	No	Yes	
<b>10.0516</b>	17-30	U	Tuberculum dentale, possible shovelling	Yes	Yes	
<b>10.0745</b>	33-55	U	Enthesophyte	Yes	Yes	
<b>10.0118</b>	17-25?	U		Yes	Yes	
<b>10.1703</b>	5-17	U		Yes	No	
<b>10.0715</b>	17-25	U		Yes	Yes	
<b>10.0445</b>		U		Yes	No	
<b>10.0471</b>	25-40	F?	Cribra orbitalia, acetabular crease	Yes	Yes	
<b>10.1103</b>		U	Double burial	Yes	No	
<b>10.2919</b>		U	Double burial	Yes	No	
<b>10.1709</b>	16-25	U	Dental disease	Yes	Yes	
<b>10.1355</b>	7-13	U		No	Yes	
<b>10.0776</b>	25-55	U		Yes	Yes	
<b>10.0348</b>	25-35	M?	supracondyloid process, metopic suture	Yes	Yes	
<b>10.1607</b>	adult	U		Yes	No	AD 551-643
<b>10.0762</b>	33-55	M?	Dental disease	Yes	Yes	
<b>10.0807</b>	16-25	M?	Cranial suture ossicles	Yes	Yes	
<b>10.1869</b>		U		Yes	No	
<b>10.1342</b>		U		Yes	No	

<b>10.1028</b>	25-40?	U		Yes	No	
<b>10.1221</b>	14+	U	Squatting facets	Yes	No	
<b>10.1061</b>	17-30	U	Enamel hypoplasia	No	Yes	
<b>10.1596</b>	25-45	U		Yes	Yes	
<b>10.1624</b>		U		Yes	No	
<b>10.0785</b>	25-35	U	Double burial	Yes	Yes	
<b>10.2921</b>	7-13	U	Double burial, carabelli's cusp	No	Yes	
<b>10.0579</b>	40-60	M?	endocranial lesion	Yes	Yes	
<b>10.1774</b>	18+	U		No	Yes	
<b>10.1317</b>	17-25	U	Dental disease	Yes	Yes	
<b>10.1397</b>	33-35	F	coracoclavicular joint, mandibular torus. Dental disease	Yes	Yes	
<b>10.1632</b>	16-25?	U		Yes	No	
<b>10.1741</b>	11+	U		Yes	No	AD 603-666
<b>10.2182</b>	7-9	U		Yes	Yes	AD 430-611
<b>10.2100</b>	indeterminate	U		Yes	No	
<b>10.2289</b>	adult	U		No	Yes	

*Table 14: Individuals which are suitable candidates for aDNA analysis and/or isotopic analysis of geographic origin ( $^{87}\text{Sr}/^{86}\text{Sr}$  and  $\delta^{18}\text{O}$ ), based on the presence of the required skeletal elements (teeth including first molar, petrous portion of temporal). It is recommended that all individuals from Wylfa head be sampled for diet ( $\delta^{13}\text{C}/\delta^{15}\text{N}$ ).*

## CONCLUSIONS

The importance of this assemblage to our understanding of Early Medieval Wales cannot be overstated. The Wylfa Head cemetery site is invaluable in terms of its size and potential of use by multiple communities. Due to poor preservation hindering meaningful demographic and pathological analysis, it is even more important that alternative means to learn about the community (or communities) using the Wylfa Head burial ground are utilised. The potential of the chemical analyses recommended is not negated by the fact that they are destructive, as very little information is available from macroscopic analyses that have been conducted. The rarity of human remains from this part of Wales means that all possible avenues of investigation should be taken. The site itself and its osteological material represents a key element in understanding the burial archaeology, health, and lifeways, of the people of Early Medieval Wales. With current osteological

evidence available and future analysis underway, results will strengthen our understanding of this key site and its place in the archaeological record of Wales.

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# Appendix XI

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Radiocarbon Dating Results



BetaCal 3.21

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -25.2$  o/oo)

**Laboratory number      Beta-553531**

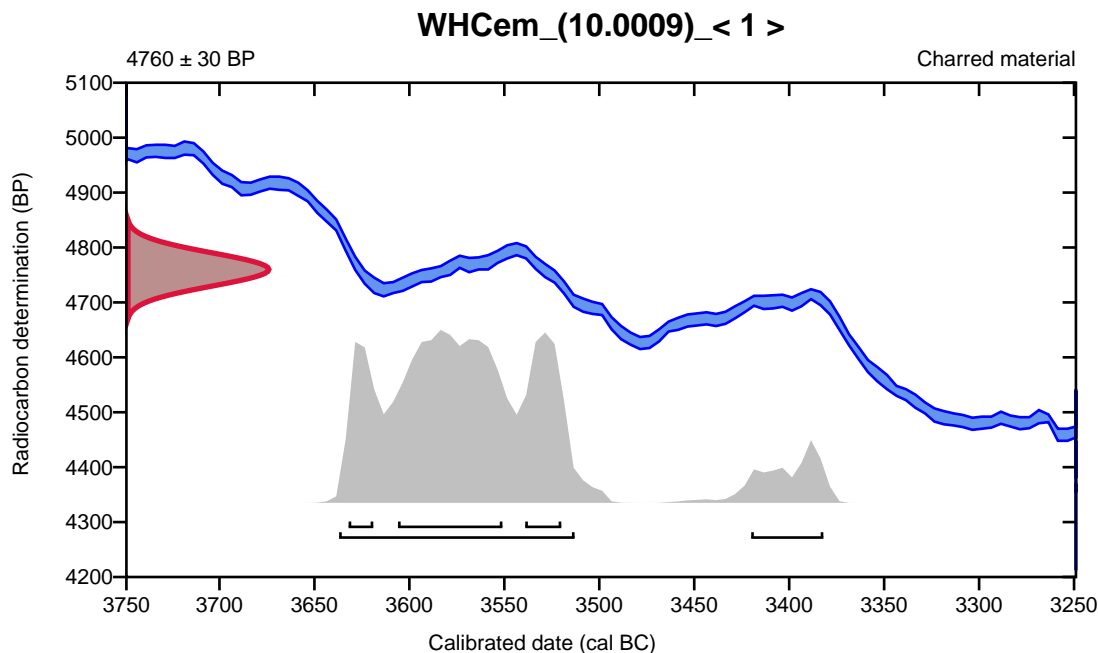
**Conventional radiocarbon age       $4760 \pm 30$  BP**

95.4% probability

(88.5%)	3639 - 3515 cal BC	(5588 - 5464 cal BP)
(6.9%)	3422 - 3384 cal BC	(5371 - 5333 cal BP)

68.2% probability

(44.3%)	3608 - 3553 cal BC	(5557 - 5502 cal BP)
(14.6%)	3541 - 3522 cal BC	(5490 - 5471 cal BP)
(9.4%)	3634 - 3621 cal BC	(5583 - 5570 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

**Beta Analytic Radiocarbon Dating Laboratory**

4985 S.W. 74th Court, Miami, Florida 33155 • Tel: (305)667-5167 • Fax: (305)663-0964 • Email: beta@radiocarbon.com

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -21.3$  o/oo)

**Laboratory number**      **Beta-553545**

**Conventional radiocarbon age**      **1880  $\pm$  30 BP**

95.4% probability

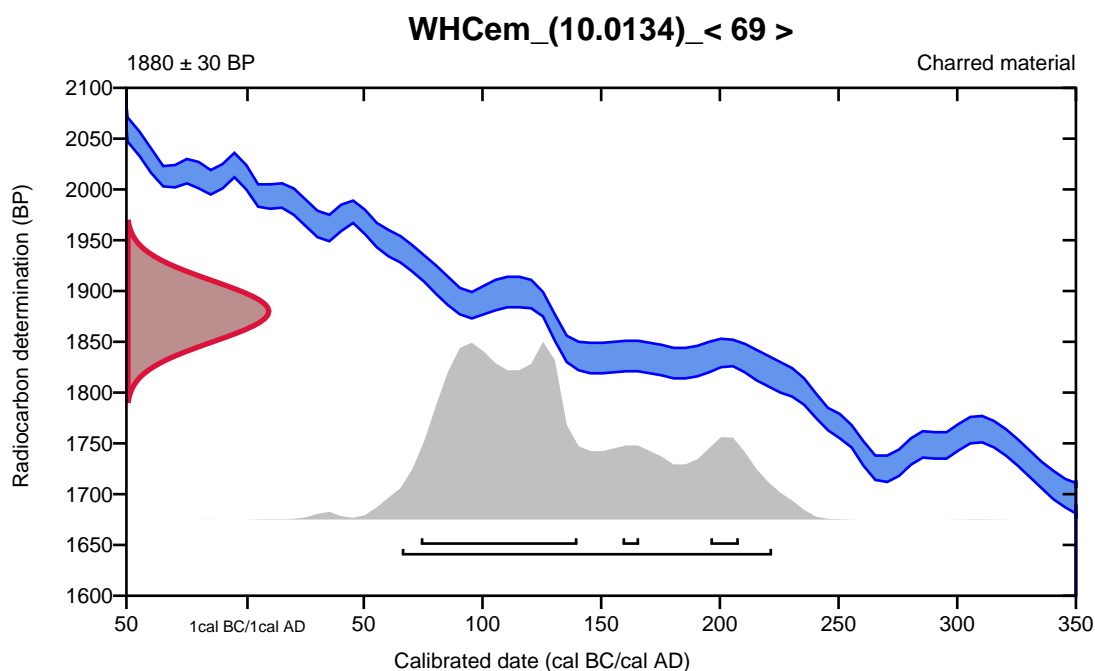
(95.4%)    66 - 222 cal AD                      (1884 - 1728 cal BP)

68.2% probability

(59.3%)    74 - 140 cal AD                      (1876 - 1810 cal BP)

(5.9%)      196 - 208 cal AD                      (1754 - 1742 cal BP)

(3%)        159 - 166 cal AD                      (1791 - 1784 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -20.3$  o/oo)

Laboratory number      **Beta-553543**

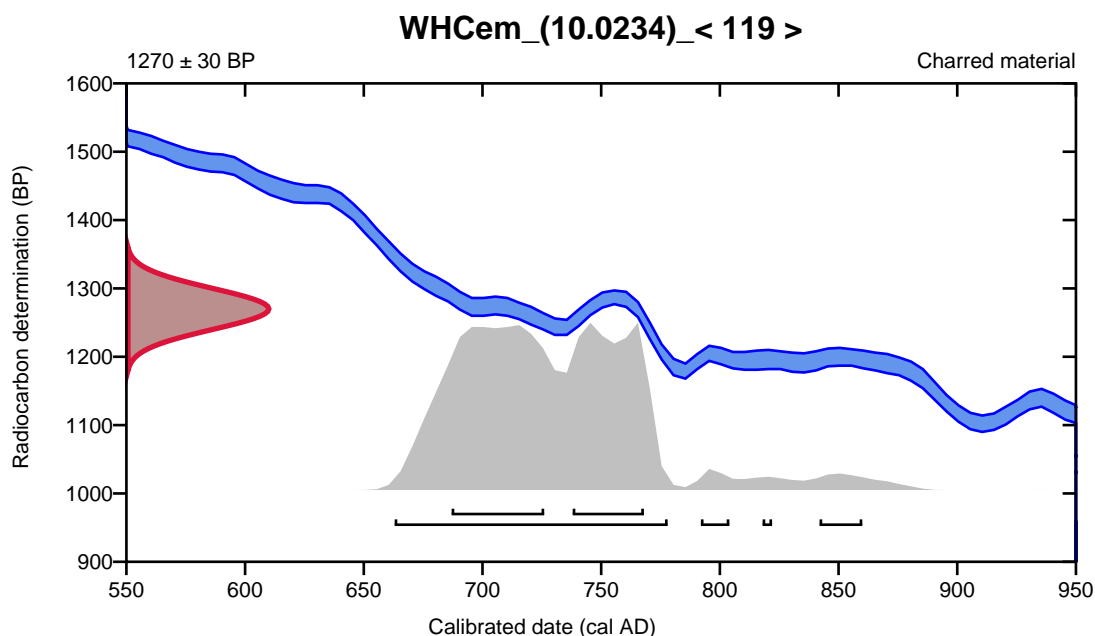
Conventional radiocarbon age      **1270  $\pm$  30 BP**

95.4% probability

(92.1%)	663 - 778 cal AD	(1287 - 1172 cal BP)
(1.7%)	842 - 860 cal AD	(1108 - 1090 cal BP)
(1.3%)	792 - 804 cal AD	(1158 - 1146 cal BP)
(0.3%)	818 - 822 cal AD	(1132 - 1128 cal BP)

68.2% probability

(39.1%)	687 - 726 cal AD	(1263 - 1224 cal BP)
(29.1%)	738 - 768 cal AD	(1212 - 1182 cal BP)



**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

---

(Variables:  $\delta^{13}\text{C} = -16.6$  o/oo)

**Laboratory number      Beta-553537**

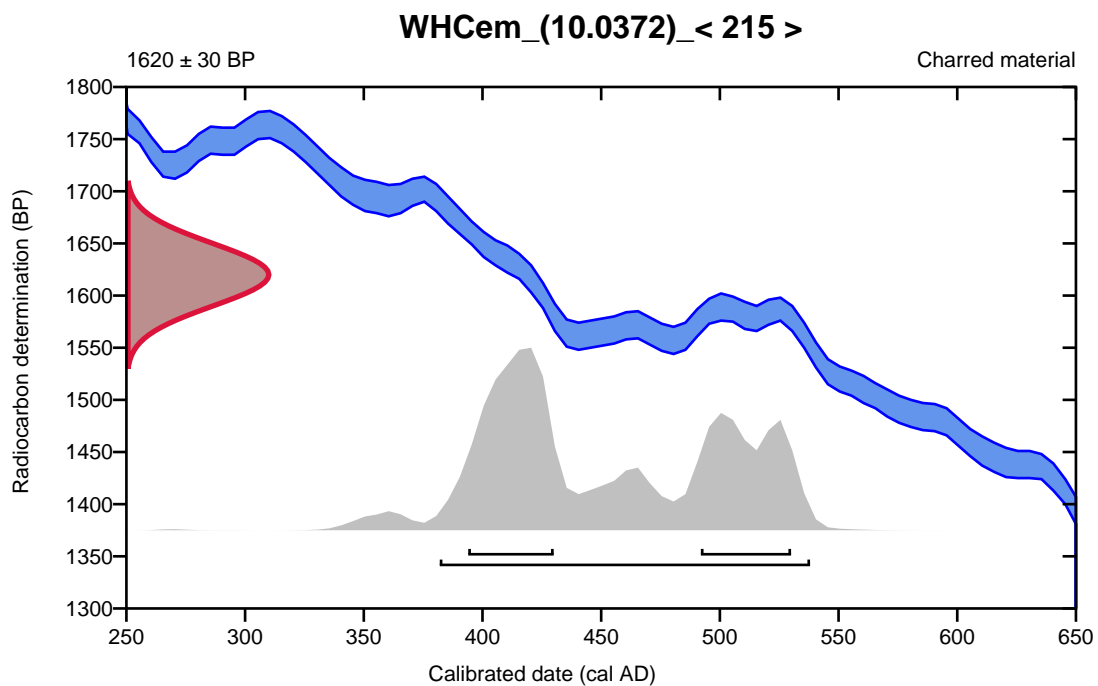
**Conventional radiocarbon age       $1620 \pm 30$  BP**

95.4% probability

(95.4%)    382 - 538 cal AD                      (1568 - 1412 cal BP)

68.2% probability

(39.7%)    394 - 430 cal AD                      (1556 - 1520 cal BP)  
(28.5%)    492 - 530 cal AD                      (1458 - 1420 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -21.8$  o/oo)

**Laboratory number**      **Beta-553546**

**Conventional radiocarbon age**      **1880  $\pm$  30 BP**

95.4% probability

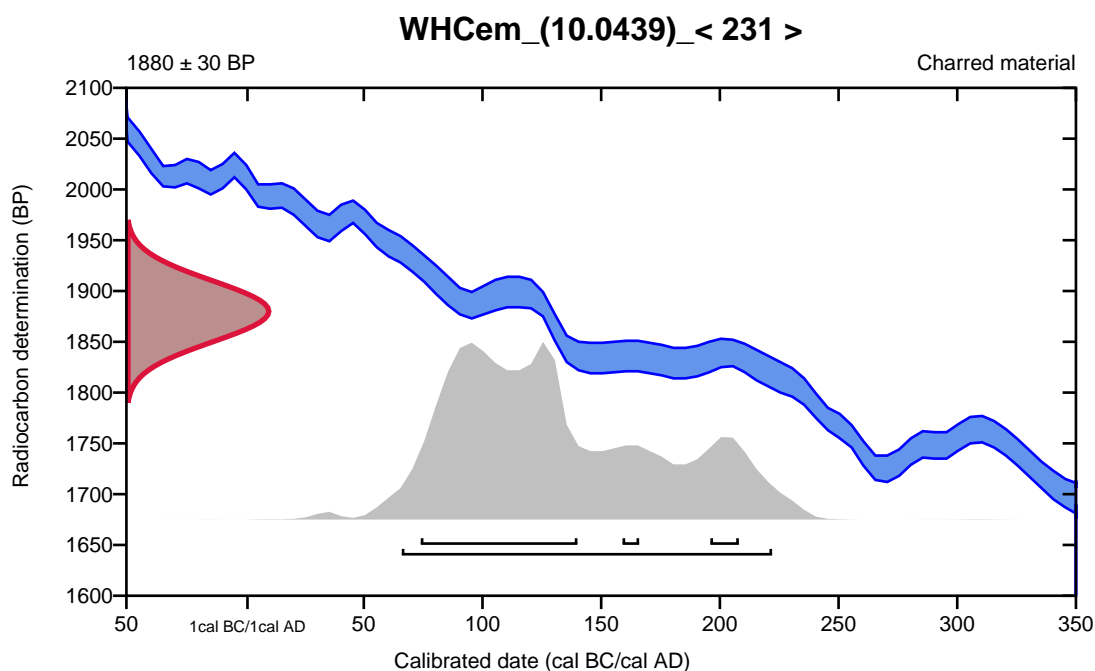
(95.4%)    66 - 222 cal AD                      (1884 - 1728 cal BP)

68.2% probability

(59.3%)    74 - 140 cal AD                      (1876 - 1810 cal BP)

(5.9%)     196 - 208 cal AD                      (1754 - 1742 cal BP)

(3%)        159 - 166 cal AD                      (1791 - 1784 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -22.7$  o/oo)

**Laboratory number**      **Beta-553542**

**Conventional radiocarbon age**      **1570  $\pm$  30 BP**

95.4% probability

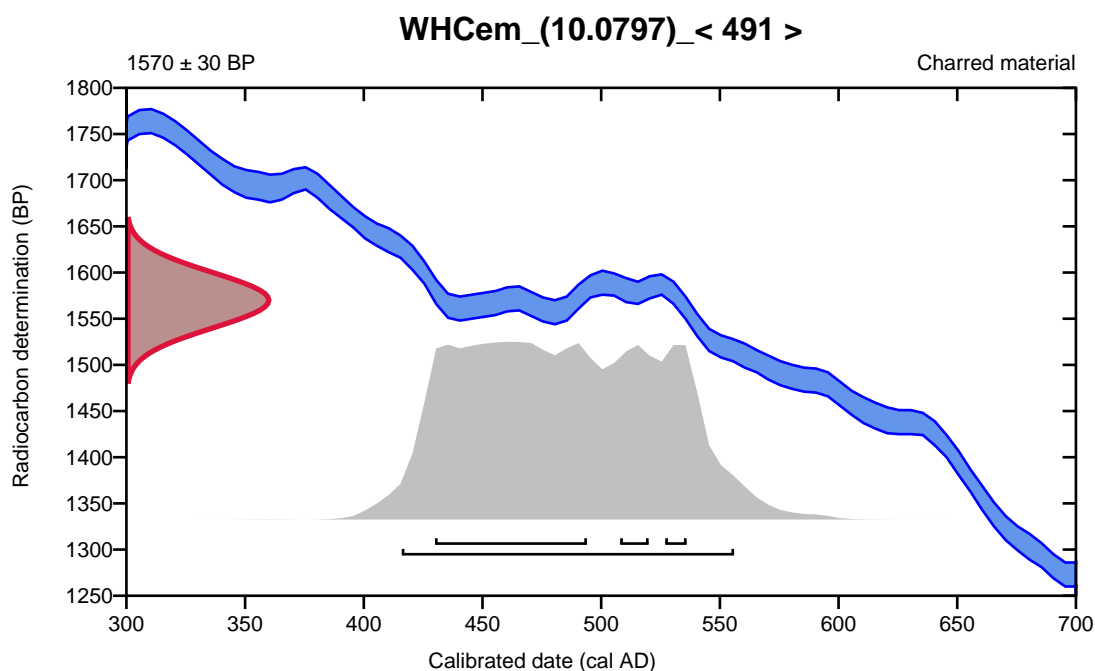
(95.4%)    416 - 556 cal AD                      (1534 - 1394 cal BP)

68.2% probability

(51.6%)    430 - 494 cal AD                      (1520 - 1456 cal BP)

(9.4%)     508 - 520 cal AD                      (1442 - 1430 cal BP)

(7.2%)     527 - 536 cal AD                      (1423 - 1414 cal BP)



**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

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(Variables:  $\delta^{13}\text{C} = -21.0$  o/oo)

**Laboratory number      Beta-553544**

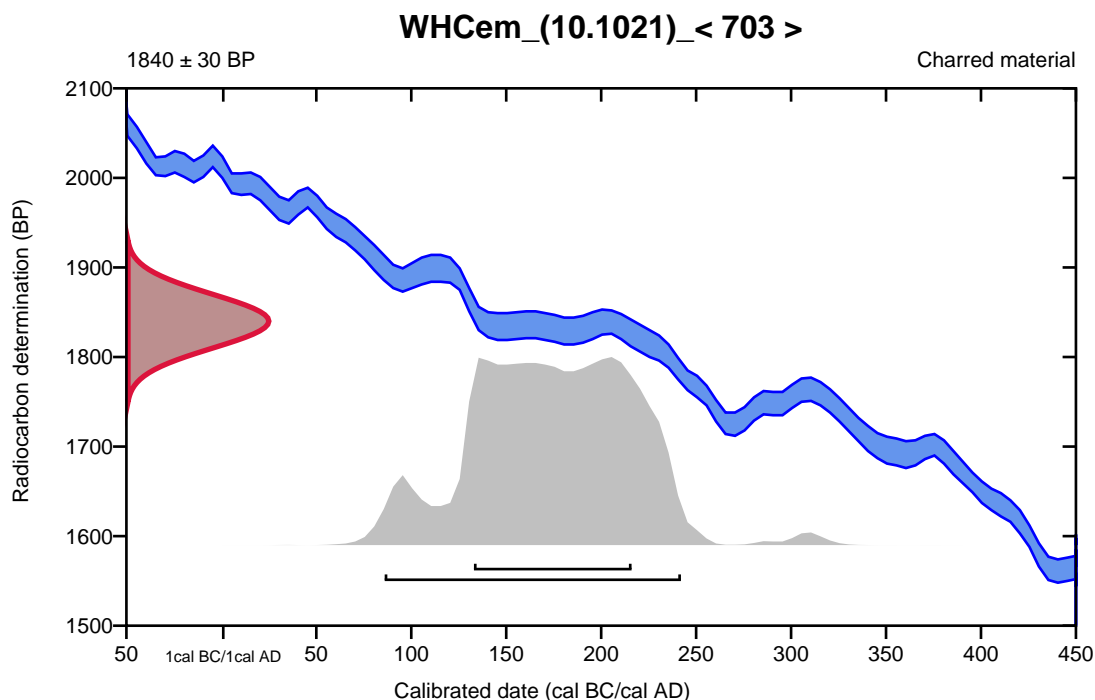
**Conventional radiocarbon age       $1840 \pm 30$  BP**

95.4% probability

(95.4%)    86 - 242 cal AD                      (1864 - 1708 cal BP)

68.2% probability

(68.2%)    133 - 216 cal AD                      (1817 - 1734 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -13.8$  o/oo)

**Laboratory number**      **Beta-553536**

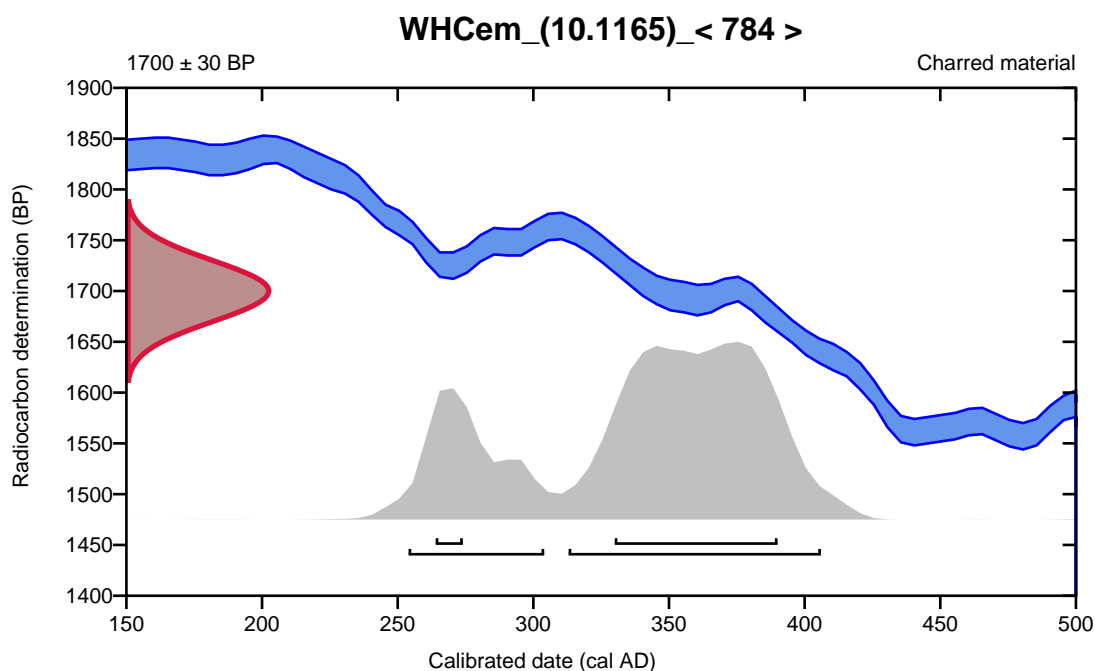
**Conventional radiocarbon age**      **1700  $\pm$  30 BP**

95.4% probability

(71.9%)	313 - 406 cal AD	(1637 - 1544 cal BP)
(23.5%)	254 - 304 cal AD	(1696 - 1646 cal BP)

68.2% probability

(59.8%)	330 - 390 cal AD	(1620 - 1560 cal BP)
(8.4%)	264 - 274 cal AD	(1686 - 1676 cal BP)



**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).



# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

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(Variables:  $\delta^{13}\text{C} = -26.2$  o/oo)

**Laboratory number**      **Beta-553530**

**Conventional radiocarbon age**      **1930  $\pm$  30 BP**

95.4% probability

(95.4%)      4 - 130 cal AD

(1946 - 1820 cal BP)

68.2% probability

(43.5%)      50 - 89 cal AD

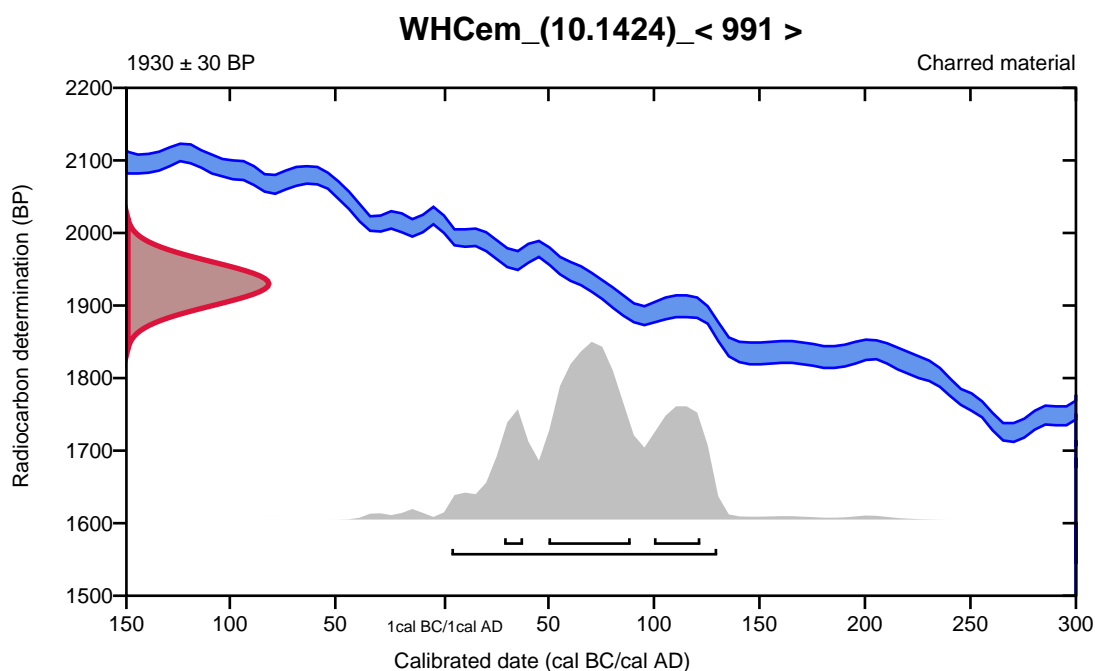
(1900 - 1861 cal BP)

(17.8%)      100 - 122 cal AD

(1850 - 1828 cal BP)

(6.9%)      29 - 38 cal AD

(1921 - 1912 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -22.5$  o/oo)

Laboratory number      **Beta-553538**

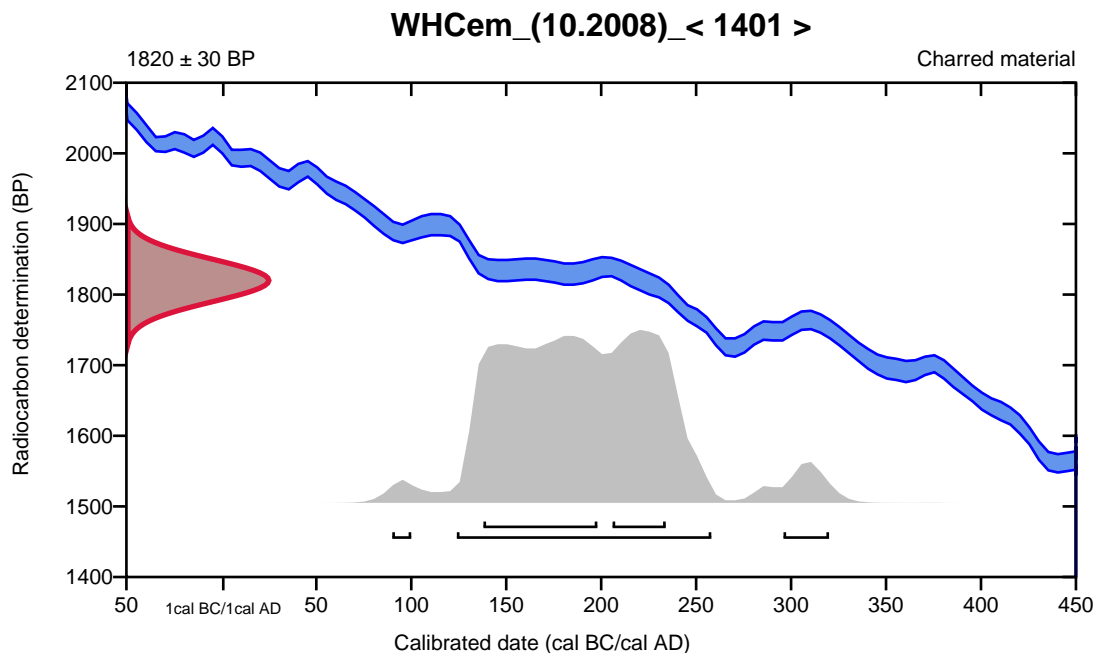
Conventional radiocarbon age      **1820  $\pm$  30 BP**

95.4% probability

(90.7%)	124 - 258 cal AD	(1826 - 1692 cal BP)
(3.8%)	296 - 320 cal AD	(1654 - 1630 cal BP)
(1%)	90 - 100 cal AD	(1860 - 1850 cal BP)

68.2% probability

(45.4%)	138 - 198 cal AD	(1812 - 1752 cal BP)
(22.8%)	206 - 234 cal AD	(1744 - 1716 cal BP)



Database used  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

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(Variables:  $\delta^{13}\text{C} = -26.3$  o/oo)

**Laboratory number**      **Beta-553529**

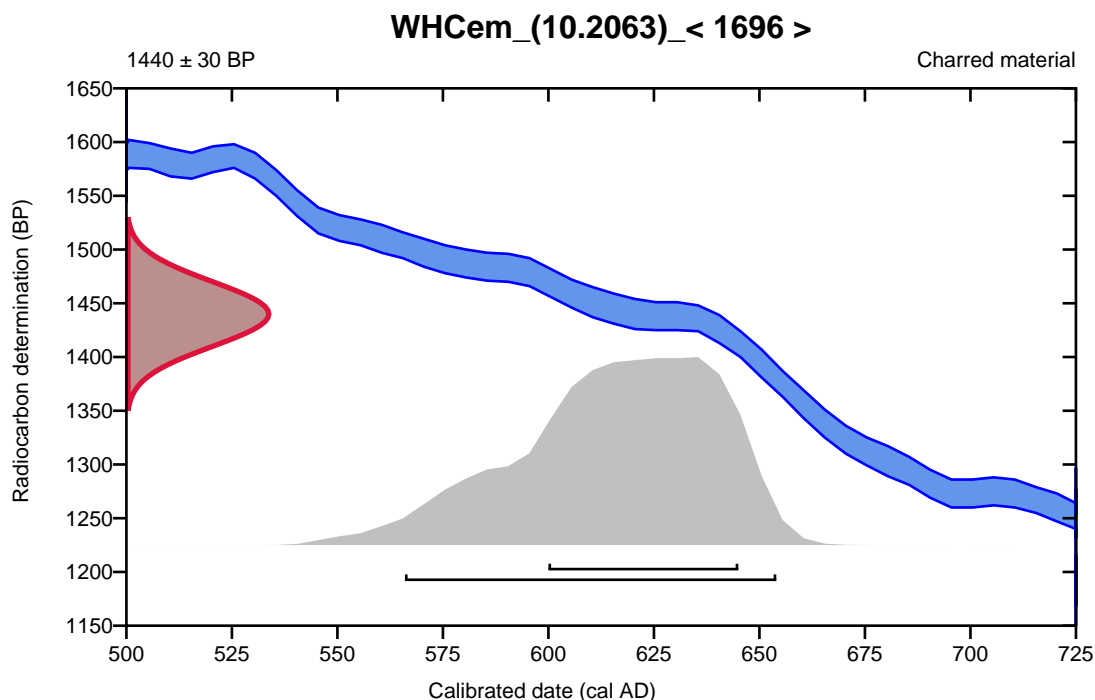
**Conventional radiocarbon age**      **1440  $\pm$  30 BP**

95.4% probability

(95.4%)    566 - 654 cal AD                      (1384 - 1296 cal BP)

68.2% probability

(68.2%)    600 - 645 cal AD                      (1350 - 1305 cal BP)



**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -26.0$  o/oo)

**Laboratory number**      **Beta-553533**

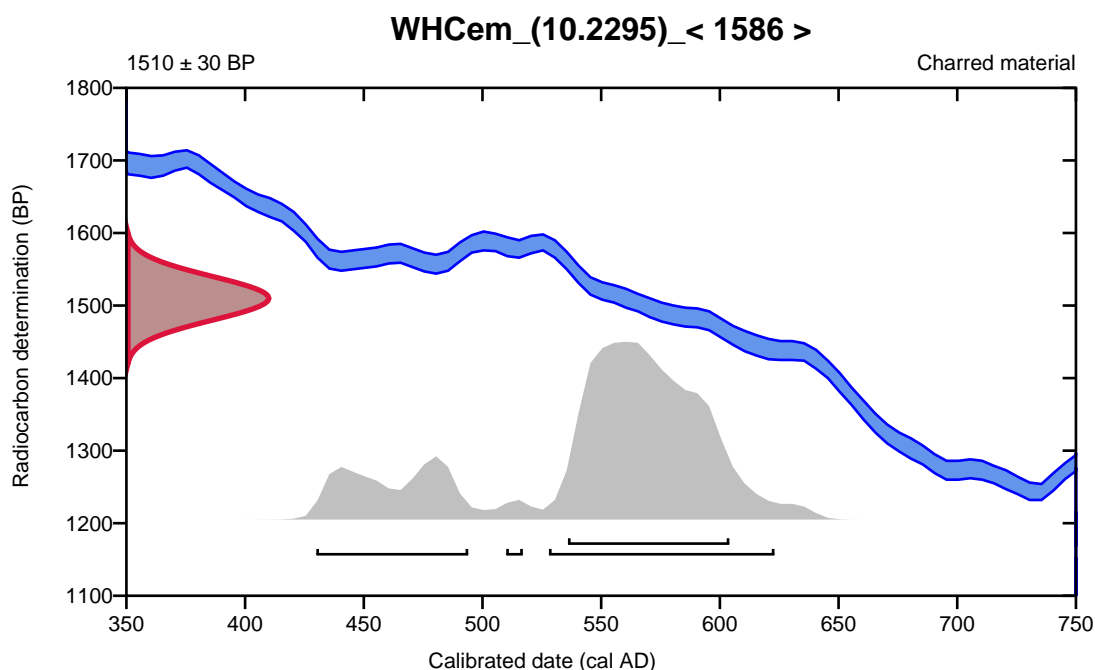
**Conventional radiocarbon age**      **1510  $\pm$  30 BP**

95.4% probability

(75%)	528 - 623 cal AD	(1422 - 1327 cal BP)
(19.6%)	430 - 494 cal AD	(1520 - 1456 cal BP)
(0.9%)	510 - 517 cal AD	(1440 - 1433 cal BP)

68.2% probability

(68.2%)	536 - 604 cal AD	(1414 - 1346 cal BP)
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**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -26.9$  o/oo)

**Laboratory number**      **Beta-553532**

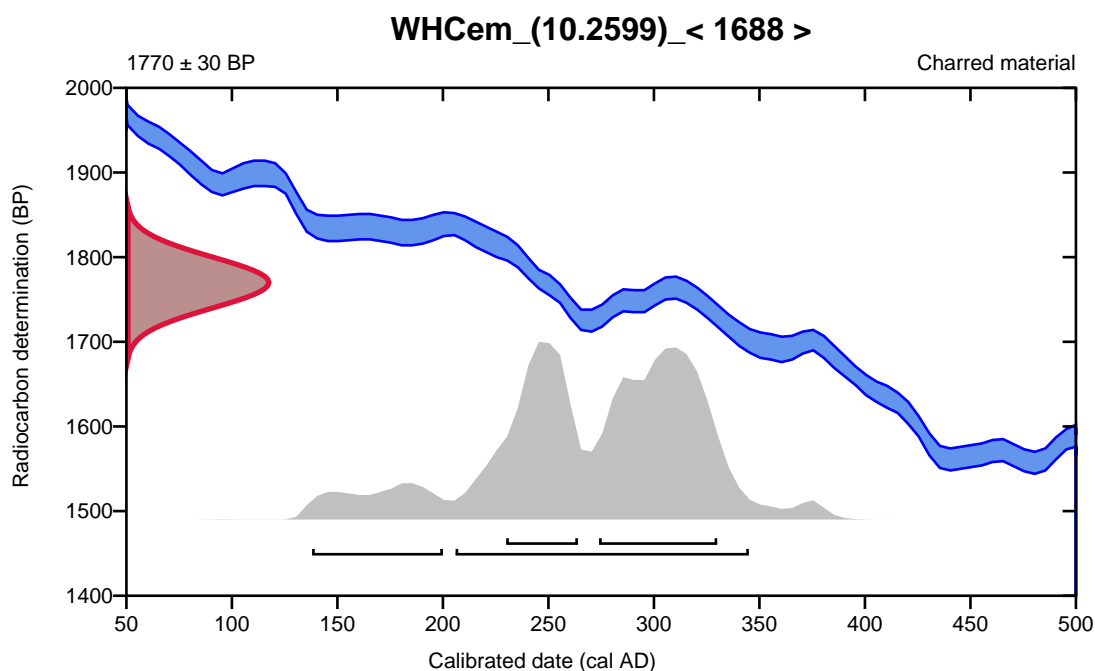
**Conventional radiocarbon age**      **1770  $\pm$  30 BP**

95.4% probability

(85.6%)	206 - 345 cal AD	(1744 - 1605 cal BP)
(9.8%)	138 - 200 cal AD	(1812 - 1750 cal BP)

68.2% probability

(42.5%)	274 - 330 cal AD	(1676 - 1620 cal BP)
(25.7%)	230 - 264 cal AD	(1720 - 1686 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -22.6$  o/oo)

Laboratory number      **Beta-553541**

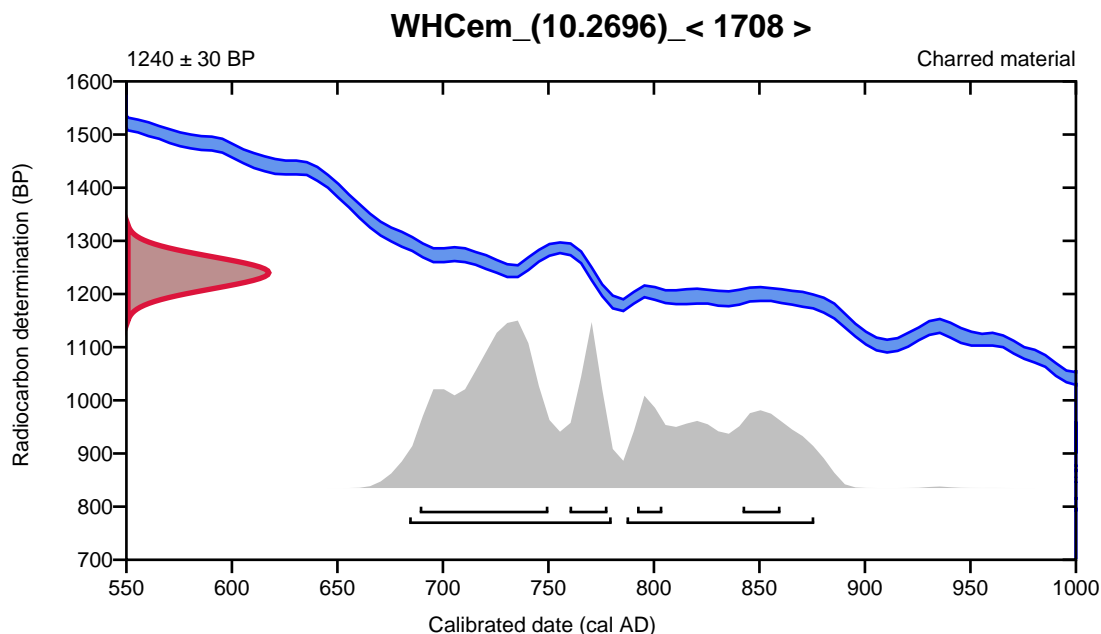
Conventional radiocarbon age      **1240  $\pm$  30 BP**

95.4% probability

(61.2%)	684 - 780 cal AD	(1266 - 1170 cal BP)
(34.2%)	787 - 876 cal AD	(1163 - 1074 cal BP)

68.2% probability

(43%)	689 - 750 cal AD	(1261 - 1200 cal BP)
(11.8%)	760 - 778 cal AD	(1190 - 1172 cal BP)
(7.6%)	842 - 860 cal AD	(1108 - 1090 cal BP)
(5.9%)	792 - 804 cal AD	(1158 - 1146 cal BP)



Database used  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -24.1$  o/oo)

Laboratory number      **Beta-553527**

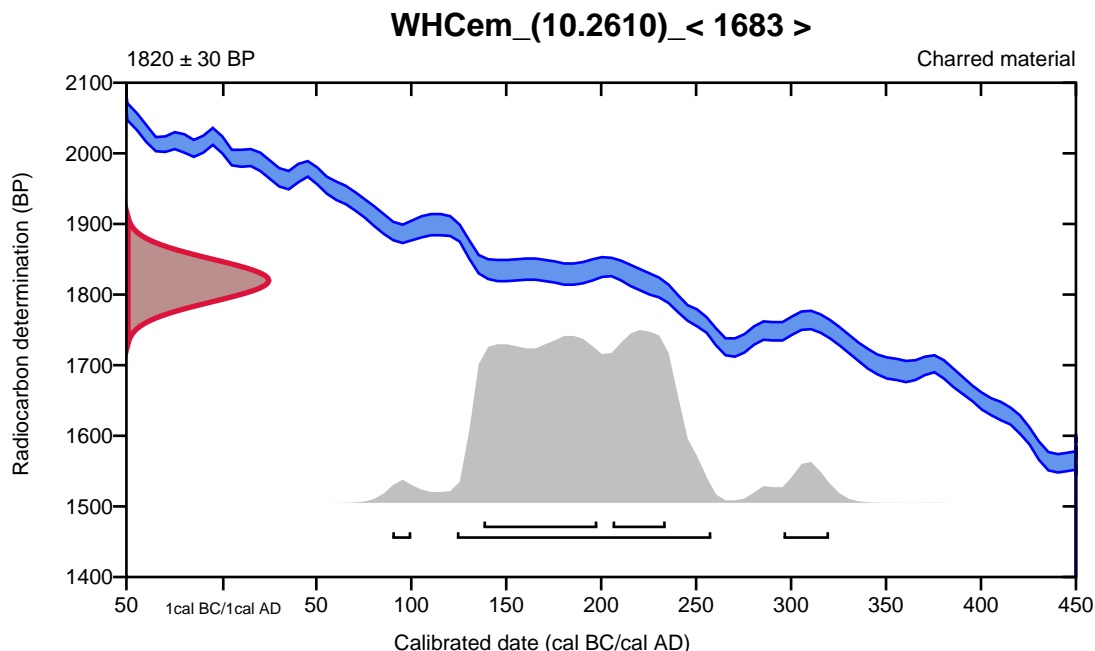
Conventional radiocarbon age      **1820  $\pm$  30 BP**

95.4% probability

(90.7%)	124 - 258 cal AD	(1826 - 1692 cal BP)
(3.8%)	296 - 320 cal AD	(1654 - 1630 cal BP)
(1%)	90 - 100 cal AD	(1860 - 1850 cal BP)

68.2% probability

(45.4%)	138 - 198 cal AD	(1812 - 1752 cal BP)
(22.8%)	206 - 234 cal AD	(1744 - 1716 cal BP)



Database used  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -23.4$  o/oo)

**Laboratory number**      **Beta-553539**

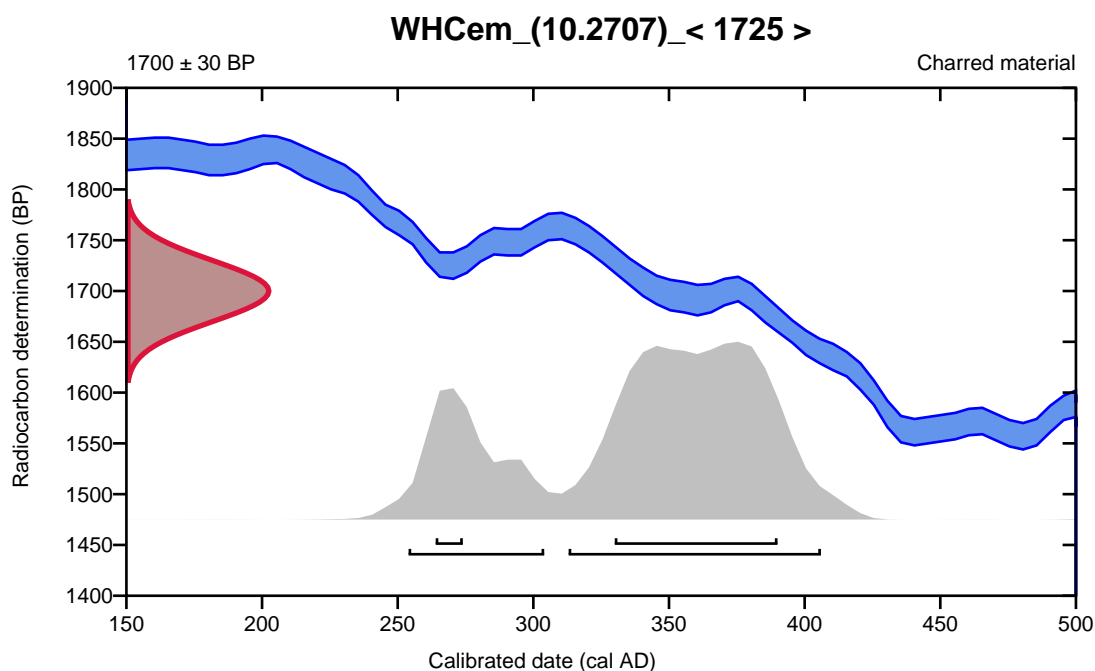
**Conventional radiocarbon age**      **1700  $\pm$  30 BP**

95.4% probability

(71.9%)	313 - 406 cal AD	(1637 - 1544 cal BP)
(23.5%)	254 - 304 cal AD	(1696 - 1646 cal BP)

68.2% probability

(59.8%)	330 - 390 cal AD	(1620 - 1560 cal BP)
(8.4%)	264 - 274 cal AD	(1686 - 1676 cal BP)



**Database used**  
**INTCAL13**

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).



# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -25.6$  o/oo)

Laboratory number      **Beta-553528**

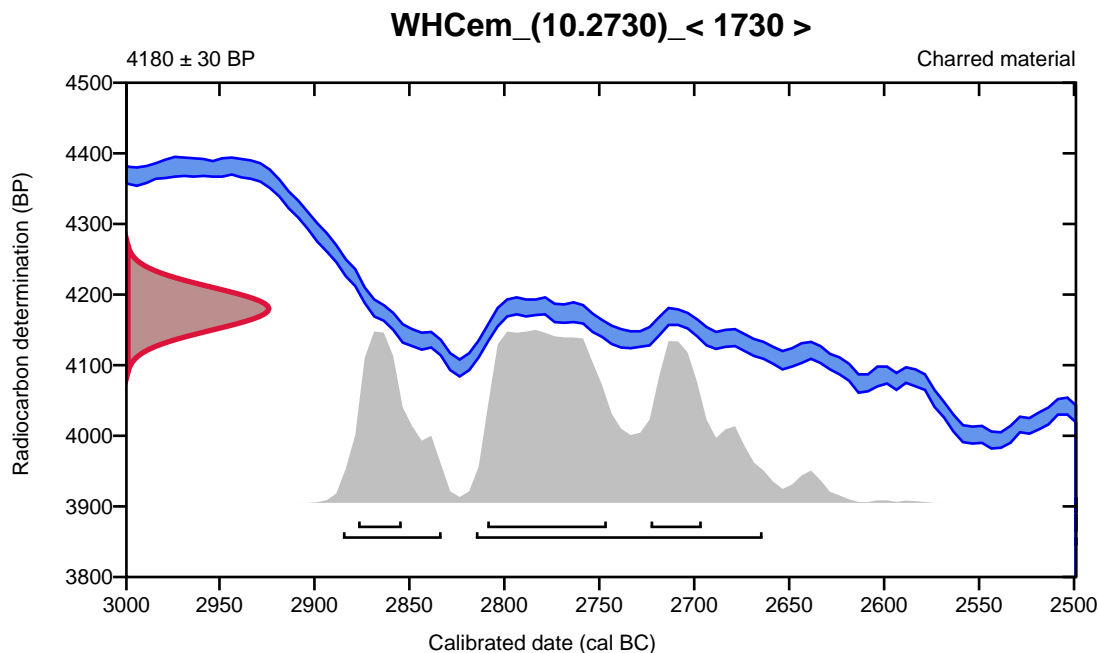
Conventional radiocarbon age      **4180  $\pm$  30 BP**

95.4% probability

(73.7%)	2817 - 2666 cal BC	(4766 - 4615 cal BP)
(21.7%)	2887 - 2835 cal BC	(4836 - 4784 cal BP)

68.2% probability

(39.8%)	2811 - 2748 cal BC	(4760 - 4697 cal BP)
(14.8%)	2725 - 2698 cal BC	(4674 - 4647 cal BP)
(13.6%)	2879 - 2856 cal BC	(4828 - 4805 cal BP)



Database used  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -21.4$  o/oo)

Laboratory number      **Beta-553540**

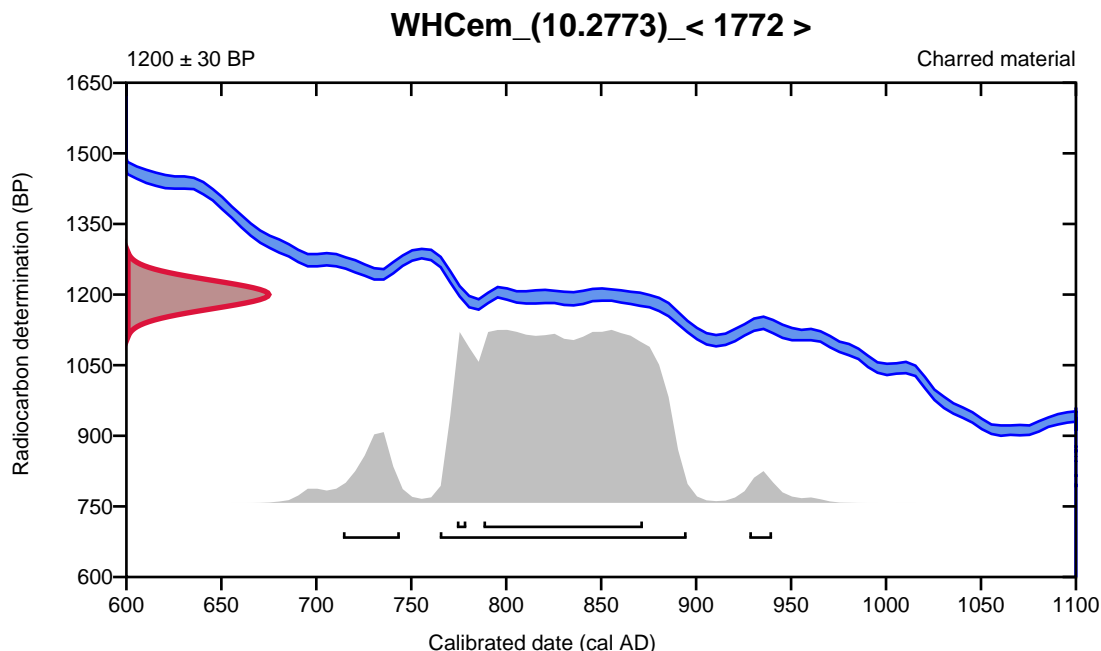
Conventional radiocarbon age      **1200  $\pm$  30 BP**

95.4% probability

(87.9%)	765 - 895 cal AD	(1185 - 1055 cal BP)
(6.1%)	714 - 744 cal AD	(1236 - 1206 cal BP)
(1.5%)	928 - 940 cal AD	(1022 - 1010 cal BP)

68.2% probability

(64.8%)	788 - 872 cal AD	(1162 - 1078 cal BP)
(3.4%)	774 - 779 cal AD	(1176 - 1171 cal BP)



Database used  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

(Variables:  $\delta^{13}\text{C} = -24.7$  o/oo)

**Laboratory number**      **Beta-553534**

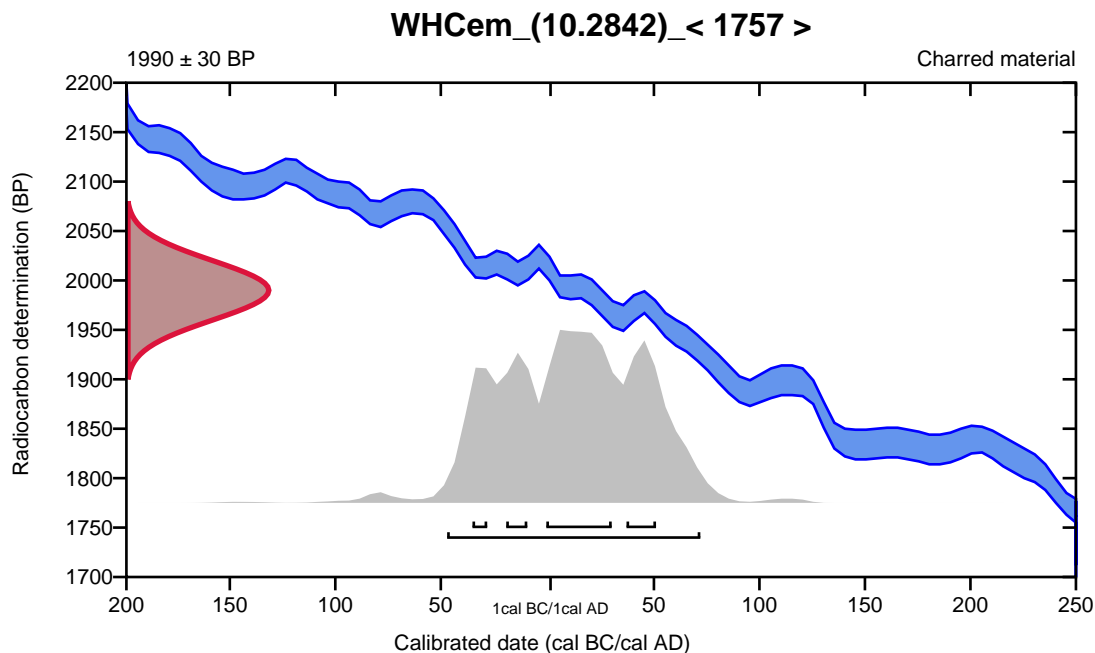
**Conventional radiocarbon age**      **1990  $\pm$  30 BP**

95.4% probability

(95.4%)    49 cal BC - 72 cal AD      (1998 - 1878 cal BP)

68.2% probability

(36%)	2 cal BC - 30 cal AD	(1951 - 1920 cal BP)
(14.8%)	37 - 51 cal AD	(1913 - 1899 cal BP)
(10.6%)	21 - 11 cal BC	(1970 - 1960 cal BP)
(6.7%)	37 - 30 cal BC	(1986 - 1979 cal BP)



**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL13)

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(Variables:  $\delta^{13}\text{C} = -25.6$  o/oo)

**Laboratory number**      **Beta-553535**

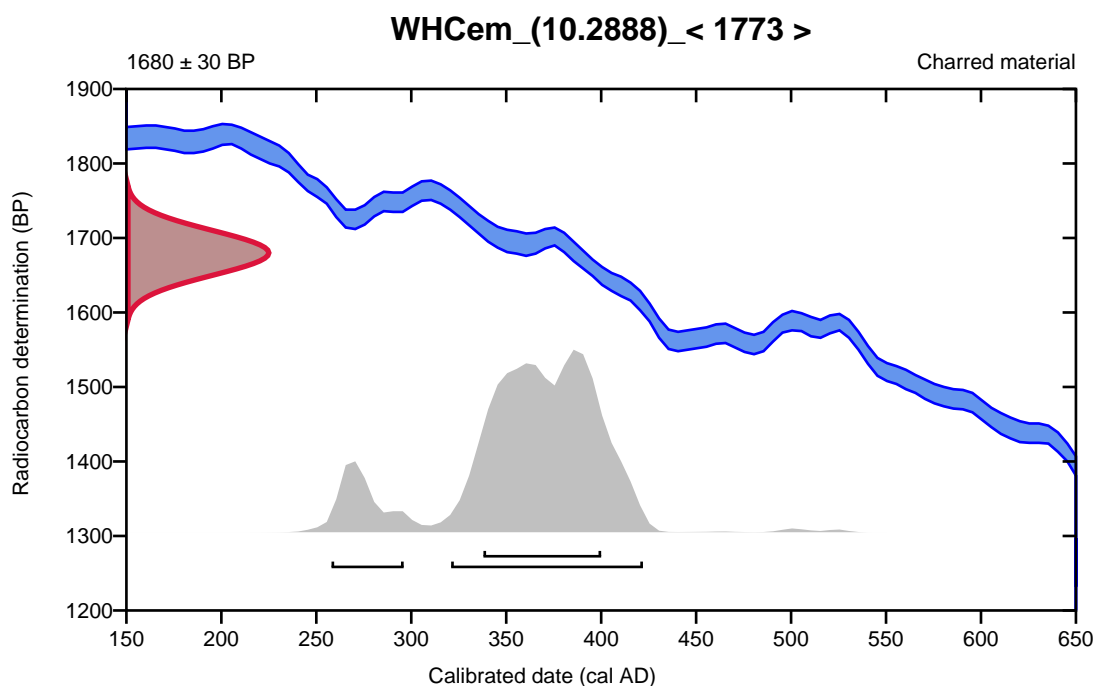
**Conventional radiocarbon age**      **1680  $\pm$  30 BP**

95.4% probability

(85.2%)	321 - 422 cal AD	(1629 - 1528 cal BP)
(10.2%)	258 - 296 cal AD	(1692 - 1654 cal BP)

68.2% probability

(68.2%)	338 - 400 cal AD	(1612 - 1550 cal BP)
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**Database used**  
INTCAL13

## References

### References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

### References to Database INTCAL13

Reimer, et.al., 2013, Radiocarbon55(4).

# Appendix XII

AB1703 Wylfa Newydd Early Clearance works

Wylfa Head Skeletal Remains Radiocarbon Dating Results



**Scottish Universities Environmental Research Centre**

Rankine Avenue, Scottish Enterprise Technology Park, East Kilbride, Glasgow G75 0QF, Scotland, UK  
 Director: Professor F M Stuart Tel: +44 (0)1355 223332 Fax: +44 (0)1355 229898 www.glasgow.ac.uk/suerc



# *RADIOCARBON DATING CERTIFICATE*

25 August 2020

<b>Laboratory Code</b>	SUERC-94053 (GU55228)
<b>Submitter</b>	Cindy Nelson-Viljoen Archaeoleg Brython Archaeology Unit G8-12, Intec Ffordd y Parc, Parc Menai Bangor, Gwynedd LL57 4FG
<b>Site Reference</b>	AB1703 Wylfa Head
<b>Context Reference</b>	G115
<b>Sample Reference</b>	SK10.0620
<b>Material</b>	Bone : Human
<b><math>\delta^{13}\text{C}</math> relative to VPDB</b>	-20.2 ‰
<b><math>\delta^{15}\text{N}</math> relative to air</b>	11.3 ‰
<b>C/N ratio (Molar)</b>	3.4
<b>Radiocarbon Age BP</b>	1504 $\pm$ 26

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :

E. Dunbar

Checked and signed off by :

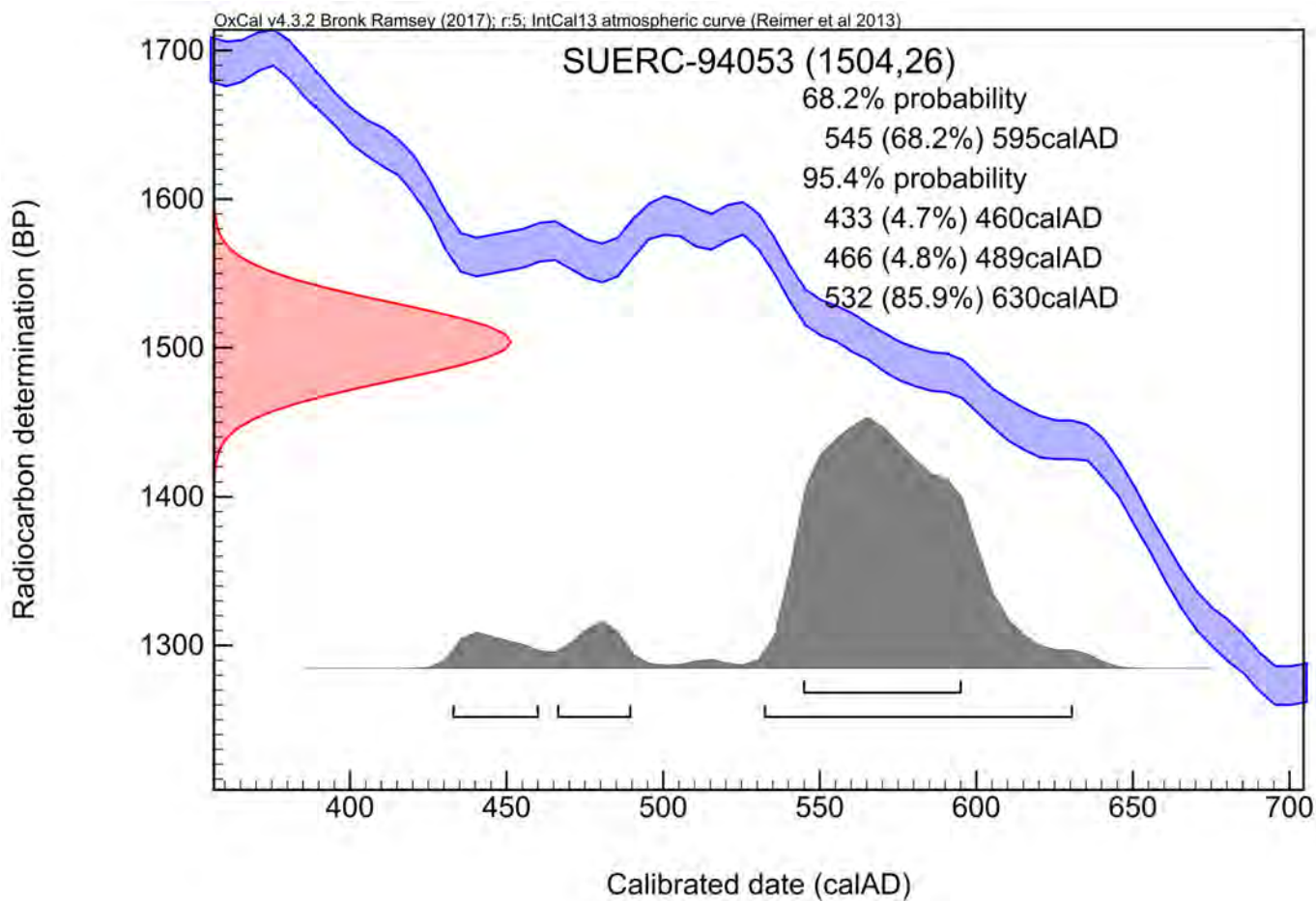
B. Tugan



The University of Glasgow, charity number SC004401



The University of Edinburgh is a charitable body, registered in Scotland, with registration number SC005336



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87



**Scottish Universities Environmental Research Centre**

Rankine Avenue, Scottish Enterprise Technology Park, East Kilbride, Glasgow G75 0QF, Scotland, UK  
Director: Professor F M Stuart Tel: +44 (0)1355 223332 Fax: +44 (0)1355 229898 [www.glasgow.ac.uk/suerc](http://www.glasgow.ac.uk/suerc)



## *RADIOCARBON DATING CERTIFICATE*

25 August 2020

**Laboratory Code** GU55229

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G100

**Sample Reference** SK10.0745

**Material** Bone : Human

**Result** Failed on collagen quality.

**N.B.** Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Checked and signed off by :



The University of Glasgow, charity number SC004401



The University of Edinburgh is a charitable body,  
registered in Scotland, with registration number SC005336



*RADIOCARBON DATING CERTIFICATE*

25 August 2020

**Laboratory Code** SUERC-94054 (GU55230)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G80

**Sample Reference** SK10.0747

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -21.2 ‰

**$\delta^{15}\text{N}$  relative to air** 11.7 ‰

**C/N ratio (Molar)** 3.4

**Radiocarbon Age BP** 1481  $\pm$  26

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

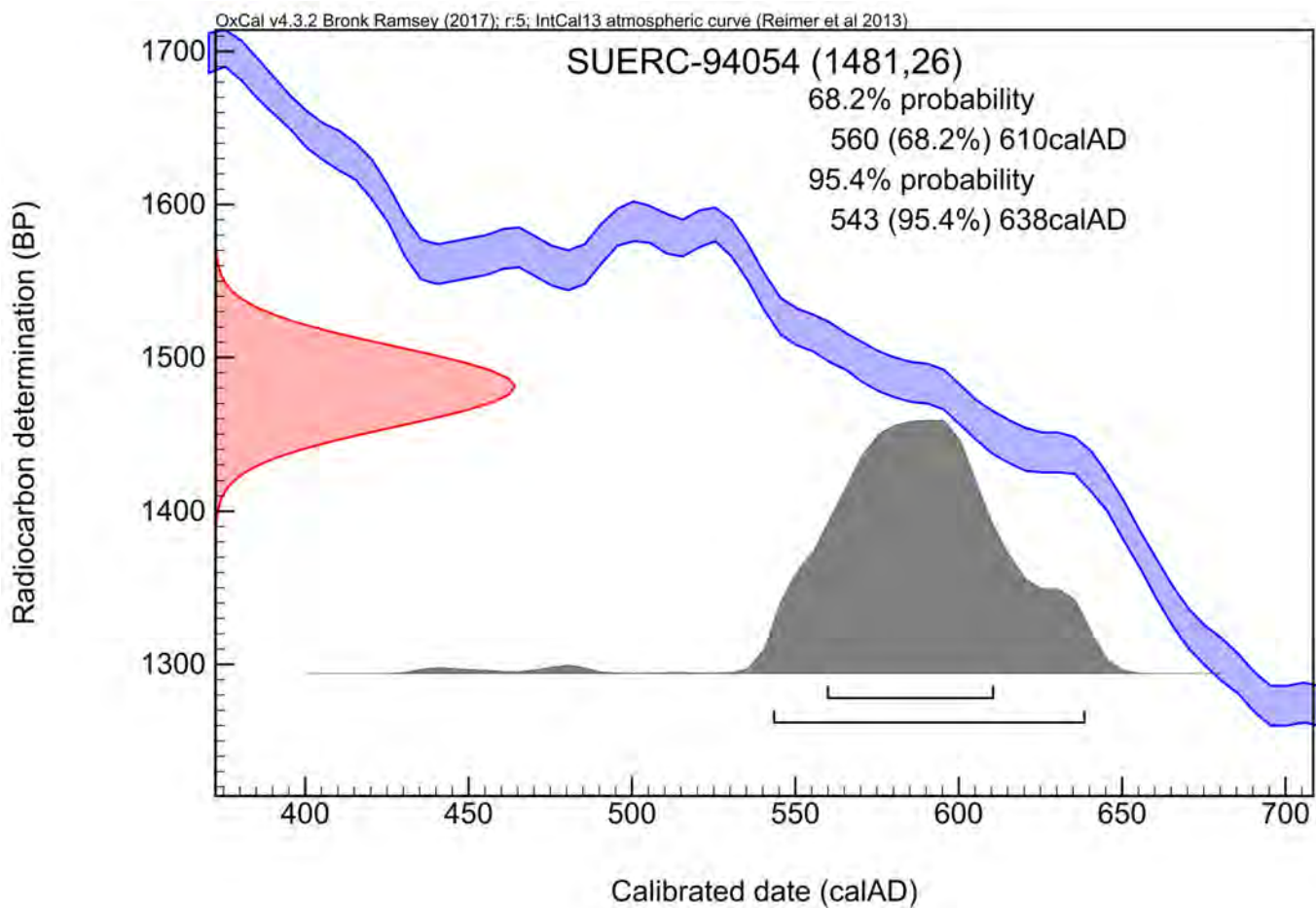
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :

E. Dunbar

Checked and signed off by :

B. Taylor



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87

**RADIOCARBON DATING CERTIFICATE**

25 August 2020

**Laboratory Code** SUERC-94055 (GU55231)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G80

**Sample Reference** SK10.0749

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -20.2 ‰

**$\delta^{15}\text{N}$  relative to air** 10.7 ‰

**C/N ratio (Molar)** 3.3

**Radiocarbon Age BP** 1539  $\pm$  26

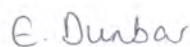
**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

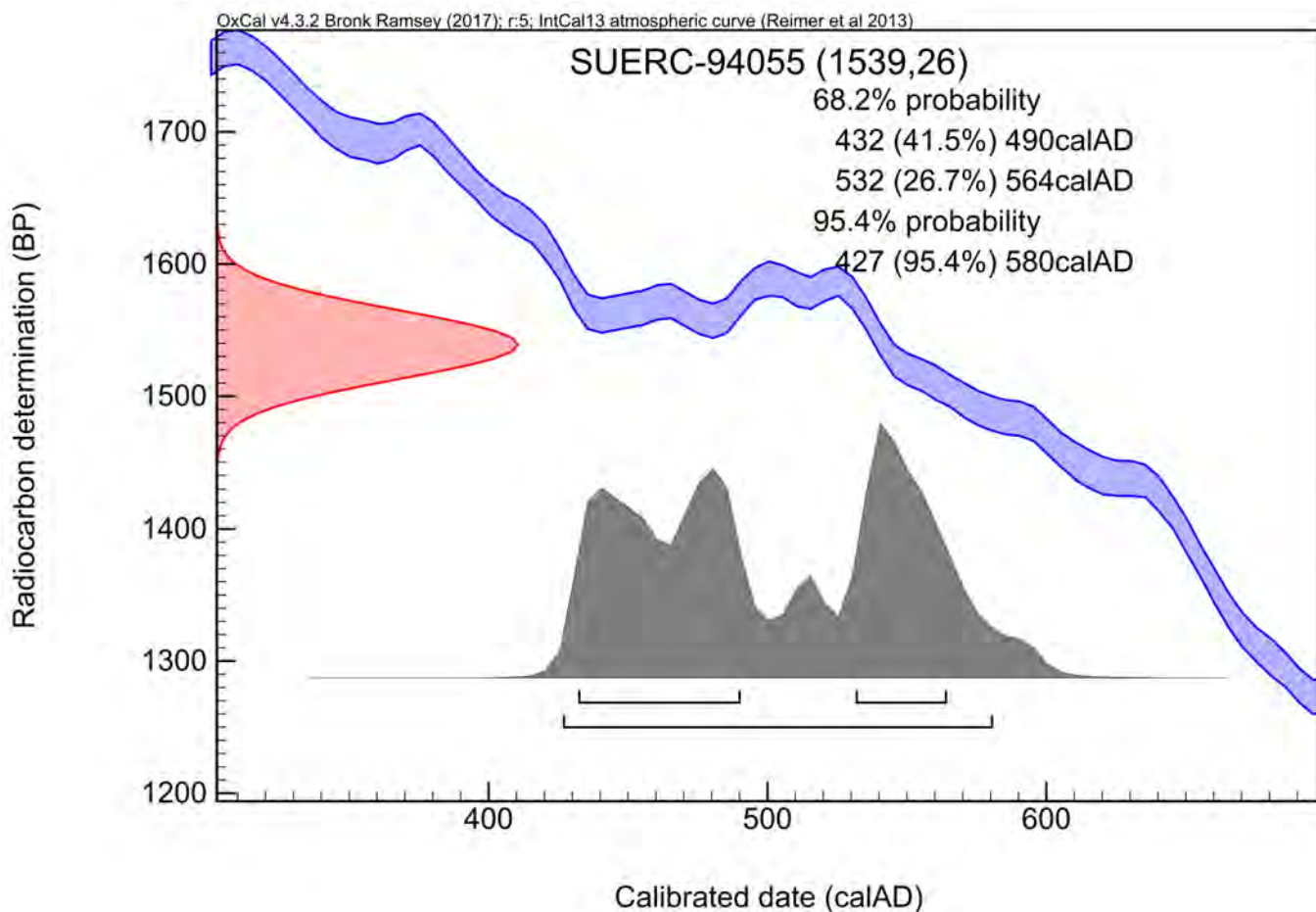
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :



Checked and signed off by :





The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87

*RADIOCARBON DATING CERTIFICATE*

25 August 2020

**Laboratory Code** SUERC-94056 (GU55232)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G56

**Sample Reference** SK10.0931

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -21.4 ‰

**$\delta^{15}\text{N}$  relative to air** 11.5 ‰

**C/N ratio (Molar)** 3.4

**Radiocarbon Age BP** 1440  $\pm$  26

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

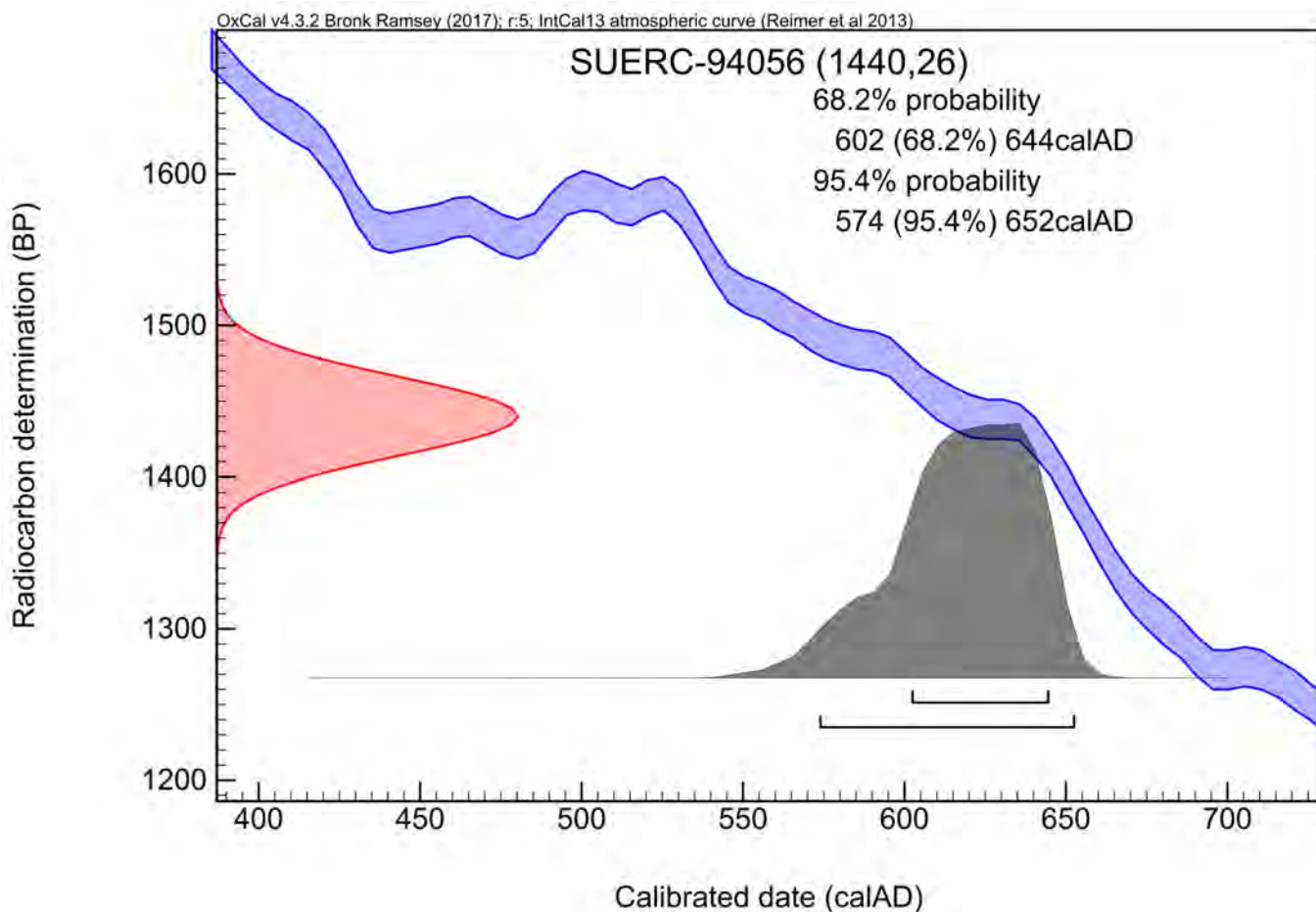
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :

E. Dunbar

Checked and signed off by :

B. Tugan



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87



*RADIOCARBON DATING CERTIFICATE*

25 August 2020

**Laboratory Code** SUERC-94057 (GU55233)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G233

**Sample Reference** SK10.1607

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -20.2 ‰

**$\delta^{15}\text{N}$  relative to air** 11.3 ‰

**C/N ratio (Molar)** 3.4

**Radiocarbon Age BP** 1470  $\pm$  26

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

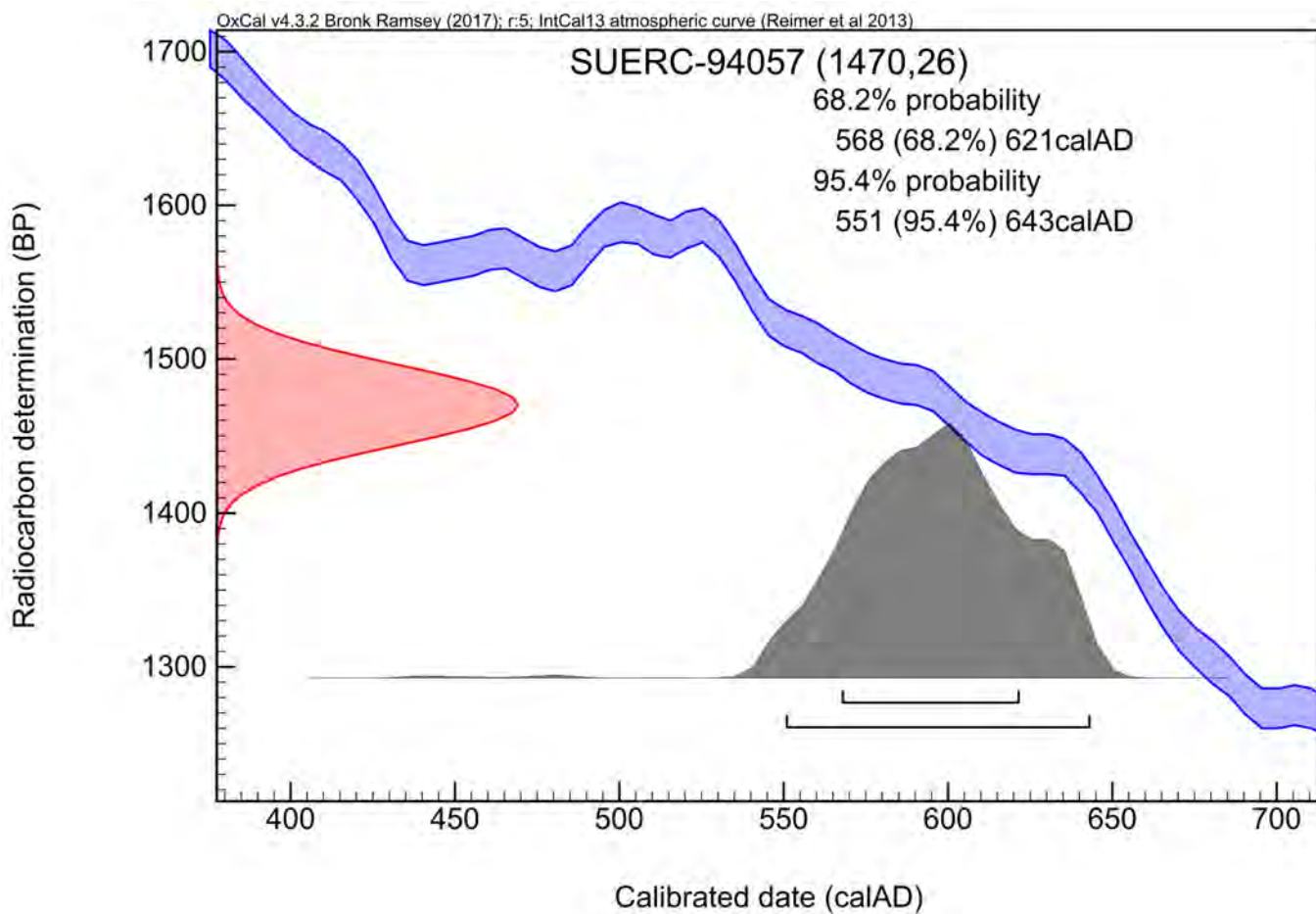
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :

E. Dunbar

Checked and signed off by :

B. Tuzen



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87



**RADIOCARBON DATING CERTIFICATE**

25 August 2020

**Laboratory Code** SUERC-94061 (GU55234)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G347

**Sample Reference** SK10.1741

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -20.9 ‰

**$\delta^{15}\text{N}$  relative to air** 12.1 ‰

**C/N ratio (Molar)** 3.3

**Radiocarbon Age BP** 1400  $\pm$  27

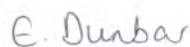
**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

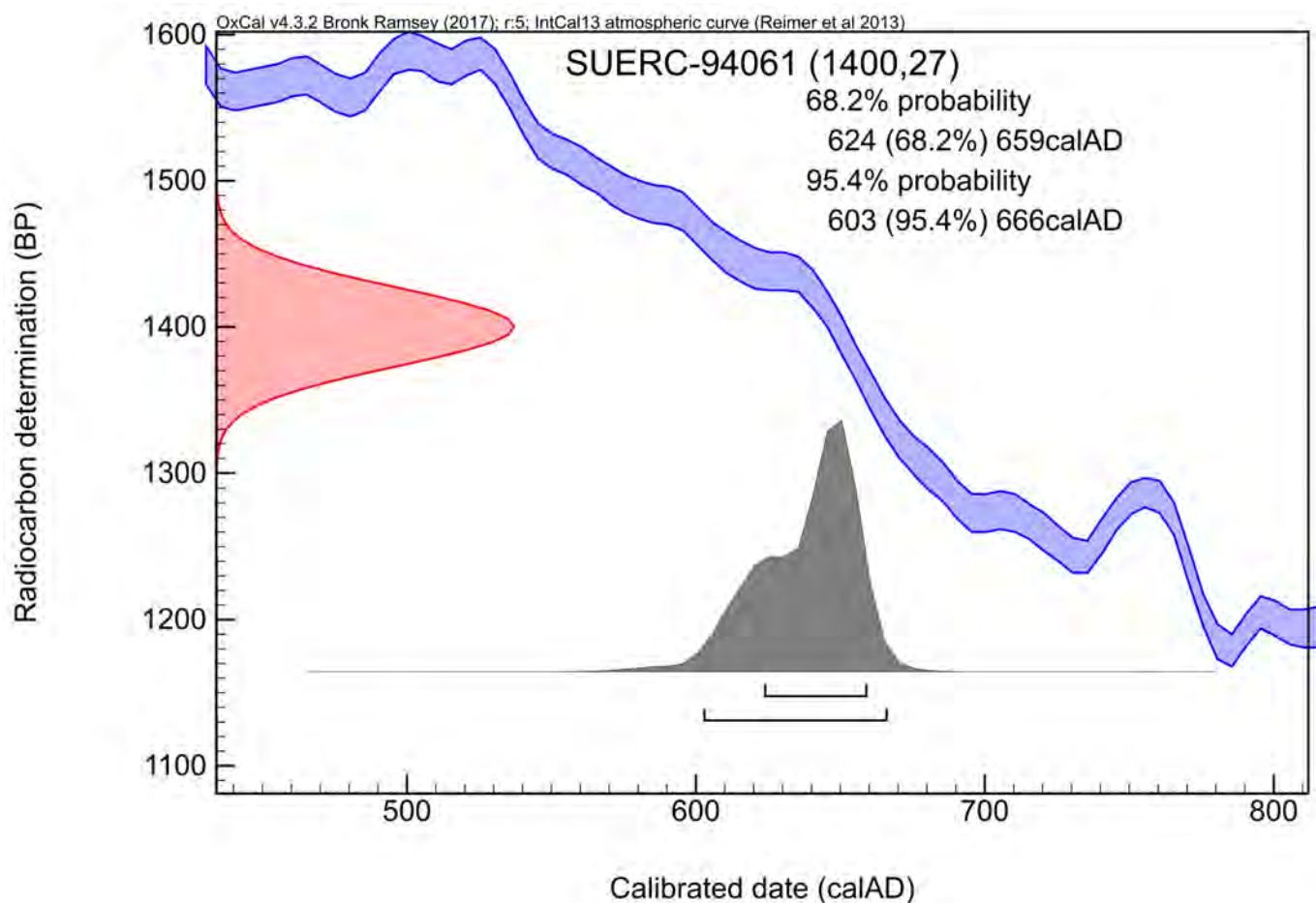
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :



Checked and signed off by :





The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87



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**RADIOCARBON DATING CERTIFICATE**

25 August 2020

**Laboratory Code** GU55235

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G33

**Sample Reference** SK10.1772

**Material** Bone : Human

**Result** Failed on collagen quality.

**N.B.** Any questions directed to the laboratory should quote the GU coding given above.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Checked and signed off by :



The University of Glasgow, charity number SC004401



The University of Edinburgh is a charitable body,  
registered in Scotland, with registration number SC005336

**RADIOCARBON DATING CERTIFICATE**

25 August 2020

**Laboratory Code** SUERC-94062 (GU55236)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head

**Context Reference** G368

**Sample Reference** SK10.2182

**Material** Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -20.4 ‰

**$\delta^{15}\text{N}$  relative to air** 11.5 ‰

**C/N ratio (Molar)** 3.3

**Radiocarbon Age BP** 1515  $\pm$  27

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

Detailed descriptions of the methods employed by the SUERC Radiocarbon Laboratory can be found in Dunbar et al. (2016) *Radiocarbon* 58(1) pp.9-23.

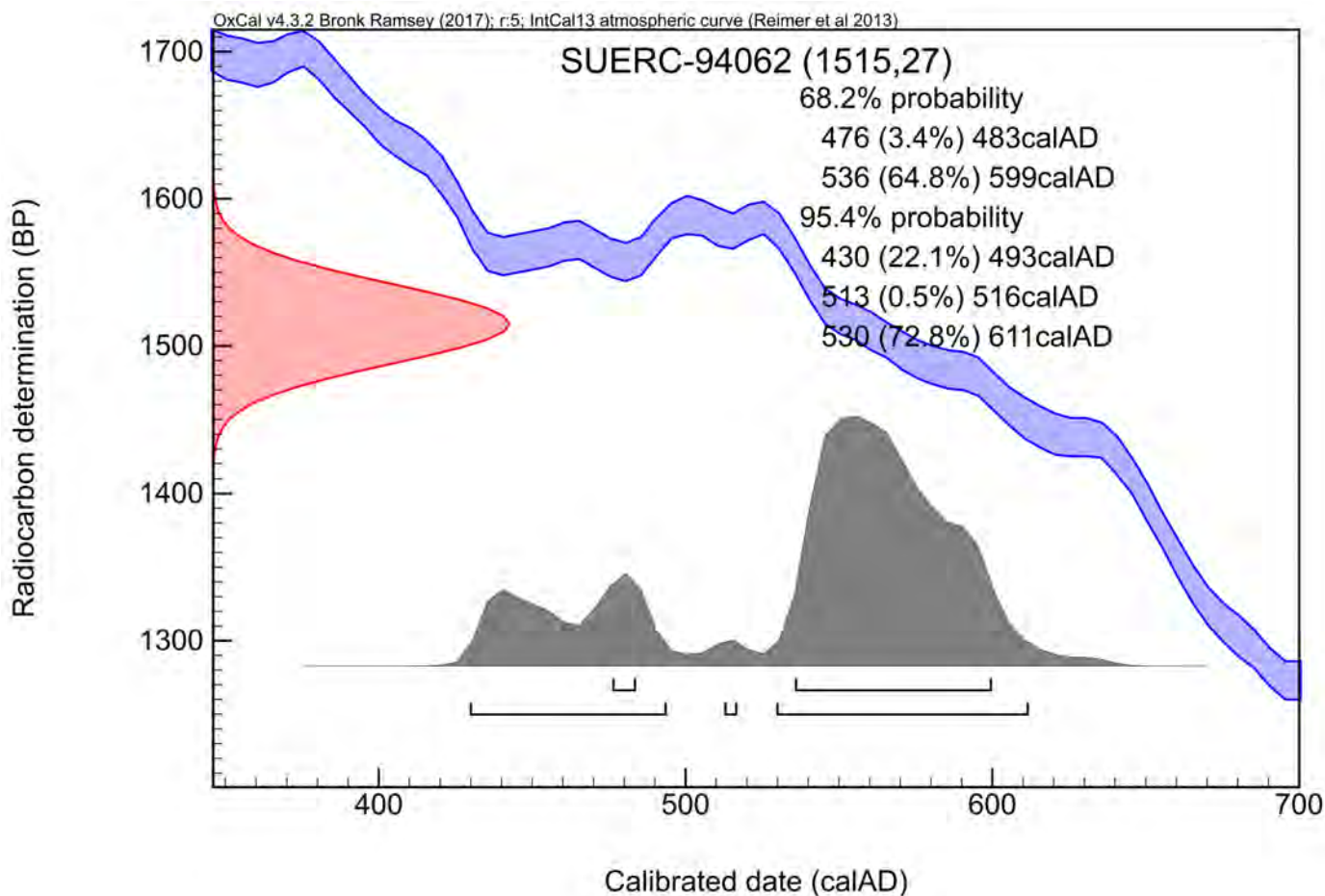
For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

Conventional age and calibration age ranges calculated by :

*E. Dunbar*

Checked and signed off by :

*B. Tuzing*



The radiocarbon age given overleaf is calibrated to the calendar timescale using the Oxford Radiocarbon Accelerator Unit calibration program OxCal 4.\*

The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

Please contact the laboratory if you wish to discuss this further.

\* Bronk Ramsey (2009) *Radiocarbon* 51(1) pp.337-60

† Reimer et al. (2013) *Radiocarbon* 55(4) pp.1869-87

*RADIOCARBON DATING CERTIFICATE*

25 August 2020

**Laboratory Code** SUERC-94063 (GU55237)

**Submitter** Cindy Nelson-Viljoen  
Archaeoleg Brython Archaeology  
Unit G8-12, Intec  
Ffordd y Parc, Parc Menai  
Bangor, Gwynedd  
LL57 4FG

**Site Reference** AB1703 Wylfa Head  
**Context Reference** G233  
**Sample Reference** SK10.2920

**Material** Cremated Bone : Human

**$\delta^{13}\text{C}$  relative to VPDB** -22.6 ‰

**Radiocarbon Age BP** 1542  $\pm$  27

**N.B.** The above  $^{14}\text{C}$  age is quoted in conventional years BP (before 1950 AD) and requires calibration to the calendar timescale. The error, expressed at the one sigma level of confidence, includes components from the counting statistics on the sample, modern reference standard and blank and the random machine error.

Samples with a SUERC coding are measured at the Scottish Universities Environmental Research Centre AMS Laboratory and should be quoted as such in any reports within the scientific literature. The laboratory GU coding should also be given in parentheses after the SUERC code.

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For any queries relating to this certificate, the laboratory can be contacted at [suerc-c14lab@glasgow.ac.uk](mailto:suerc-c14lab@glasgow.ac.uk).

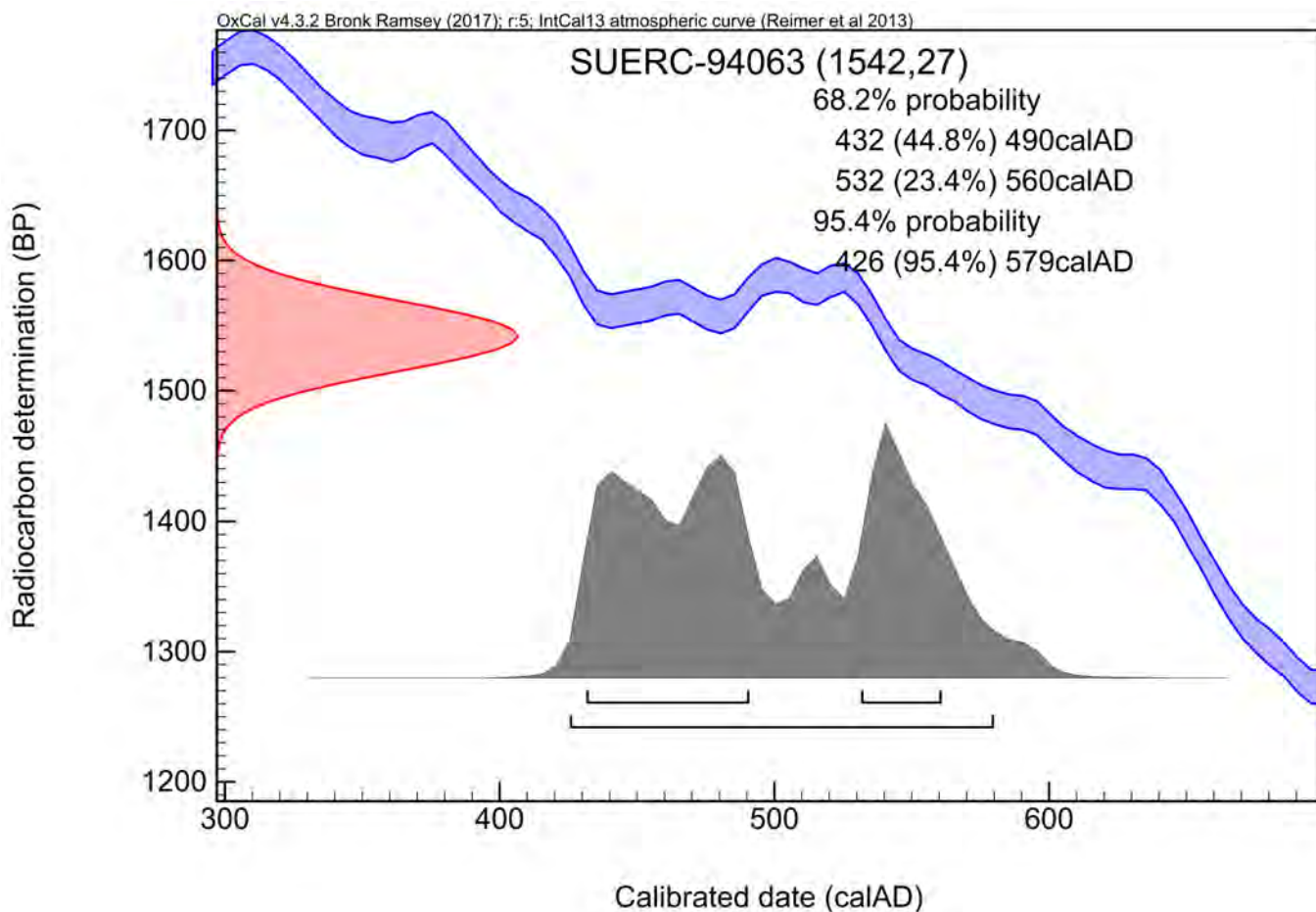
Conventional age and calibration age ranges calculated by :

E. Dunbar

Checked and signed off by :

B. Tuzing





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The above date ranges have been calibrated using the IntCal13 atmospheric calibration curve†

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# Appendix XIII

AB1703 Wylfa Newydd Early Clearance Works

Wylfa Head Matrix

See file: Appendix XIII. AB1703 Wylfa Head Matrix.hmcx



# Appendix XIV

AB1703 Wylfa Newydd Early Clearance Works

Post Excavation Assessment Method Statement



**HORIZON**

**WYLFA NEWYDD**


**POST EXCAVATION ASSESSMENT METHOD STATEMENT**

**APRIL 2019**

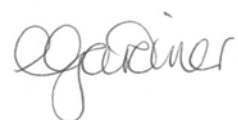
**DATE ISSUED:** April 2019  
**JOB NUMBER:** CL12271

**PREPARED BY:**

Megan Stoakley  
Finds and Archive  
Specialist



Lynne Gardiner  
Senior Environmental  
Archaeologist



**APPROVED BY:**

Frank Giecco  
Technical Director



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ENERGY AND CLIMATE CHANGE  
ENVIRONMENT AND SUSTAINABILITY  
INFRASTRUCTURE AND UTILITIES  
LAND AND PROPERTY  
MINING AND MINERAL PROCESSING  
MINERAL ESTATES  
WASTE RESOURCE MANAGEMENT

## **WYLFA NEWYDD POST EXCAVATION ASSESSMENT METHODOLOGY**

### **Introduction**

This document has been prepared to provide the client with an explanation of the Post Excavation Assessment (PXA) process and to provide Wardell Armstrong's own technical team, with clear guidance on undertaking the PXA for the Wylfa Newydd archaeological mitigation works. Post Excavation Assessment (PXA) is the first stage of a process of post-excavation analysis, publication and archive deposition. It provides quantification and initial assessment of the archive resulting from excavation and provides a framework to inform further investigation and publication. It is designed to ensure that Horizon Nuclear Power meet their requirements to secure discharge (by the two primary stakeholders: Gwynedd Archaeological Planning Service (GAPS) and CADW) of the early works archaeological mitigation programme at Wylfa Newydd.

It is based on the requirement described in the Written Scheme of Investigation for Trial Trenching and Excavation (2015) and Written Scheme of Investigation for Strip Map and Sample Excavation and Paleoenvironmental Assessment (2016). It is informed by the following guidance, Association of Local Government Archaeological Officers (ALGAO) Advice Note for Post-Excavation Assessment (2015), Conservation principles for the sustainable management of the historic environment in Wales CADW (2011), Chartered Institute for Archaeologists (CIfA) Standard and Guidance for Archaeological Excavation (2014) sections 3.4 to 3.6, and for human remains The British Association of Biological Anthropology and Osteoarchaeology Human Bones from Archaeological Sites. In addition, GAPS require reference to Society of Museum Archaeologists (1993), Selection, Retention and Dispersal of Archaeological Collections: Guidelines for use in England, Wales and Northern Ireland, as well as Welsh Office Circular 60/96, (1996), Planning and Historic Environment: archaeology.

This current document identifies the stages of the PXA process, then describes the broad tasks required for each stage. The document concludes with a report template containing individual sections within the PXA report and UPD.

### **Requirement for and Purpose of the Post Excavation Assessment**

The PXA will follow a staged process of post excavation assessment detailed in Written Scheme of Investigation for Trial Trenching and Excavation (2015) and the Written Scheme of Investigation for Strip Map and Sample Excavation and Paleoenvironmental Assessment (2016).

As stated in the *ALGAO Advice Note for Post-Excavation Assessment*, “following the completion of archaeological fieldwork, it is standard practice for a post excavation assessment (PXA) to be undertaken”. ClfA describe the purpose of a PXA as a means by which “the findings should be assessed against the original project design to determine the extent to which the original research aims have been met, and the identification of any new research questions to be incorporated in a post-excavation project design”. ClfA further state that PXA work “must be carried out by suitably qualified and experienced staff, who must be apprised of the project design before commencing work. The post excavation manager should preferably be a corporate member of ClfA. The level of assessment of records and materials should be appropriate to the aims and purpose of the project”.

In brief the PXA process involves cleaning, processing, sorting and cataloguing the finds and environmental samples and the ordering of the documentary site records to create an archive, and then assessment of that archive to focus further analysis and reporting on that archive. The archive consists of two elements, the material archive (finds, processed environmental samples and human remains) and the documentary archive (site records and ancillary research documentation such as notes on archival sources).

### **Post Excavation Assessment Stages and Outputs**

The PXA consists of four separate, largely, though not necessarily, sequential stages; processing of the finds, palaeoenvironmental samples and any human remains (the material archive); archival preparation for data assessment and deposition (both material and documentary archive); data assessment and finally reporting. The outputs are two stand alone documents, although often bound together under a single cover as they will be in this case. The documents are the Data Assessment Report (DAR) which quantifies the data, identifies its significance and potential for further research, and the Updated Project Design (UPD), which scopes the response necessary by achieving the site’s research potential and provides the basis for a cost for doing so.

The proposed work described in the UPD is entirely separate from the PXA and will form a future stage of work involving any necessary post-excavation research and leading to the

publication of the results of the excavation. This future stage concludes with the deposition of the entire project archive with the Oriel Museum Anglesey. Funding of the required future research, publication and archive deposition for long-term curation is a requirement to secure final discharge of the 2017-2019 phase of fieldwork at the Wylfa site.

For Wylfa Newydd each site will have a separate DAR and UPD to allow GAPS/CADW and the client, to be fully appraised of the justifications for further analytical work. Each site can then be discussed in relation to its specific significance before arriving at a consensus with regard to further work requirements. There will also be a need for an overview DAR and UPD which will have two functions:

- To succinctly summarise the findings of the individual site DARs and UPDs following consultation and provide a cohesive assessment of the whole project as well as a basis for an overall justified costing for future work requirements.
- To provide a research statement regarding the overall potential of the Wylfa Newydd development area. Clearly many of the sites will not merit the publication of a standalone report. Consequently, the research potential of such sites will be best realised in contributing to period-based volumes that address regional research framework questions.

### Stage 1 Processing

A summary of the processing requirements is given below. A more detailed breakdown of the required procedures for finds is contained in appendix 1 and for environmental samples in appendix 2.

Environmental sample processing involves sieving individual 10 litre tubs of soil samples for bulk samples (collected from site) in a purpose-built water filtration tank. The flots (floats) and retents (sinks) are then dried, bagged and labelled. More specialised forms of sample processing may be required for other samples taken such as column samples for insects, pollen monoliths or cores, but these represent only a tiny fraction of the samples collected. Human remains (cremated and non-cremated) require different cleaning methods depending on their state of preservation. Non-cremated articulated and disarticulated human remains in good condition will undergo wet cleaning but without the bones being immersed in water. Human remains in poor condition must not be wet-washed and will have to be dry-brushed to avoid unnecessary damage to the remains.

Bulk finds are cleaned by washing. Small finds are cleaned according to the requirements of the material, this usually but not always involves washing. Following cleaning, most finds will need to be dried and some may require stabilisation to preserve them. Cleaning and stabilisation by material and object will be as described in Watkinson & Neal (1998). Specialist conservation will not be routinely undertaken at this stage as this will involve items being sent away to specialist laboratories and the consequent costs, but the conservation need will be defined by a specialist in conservation. Where an immediate conservation need is identified this will be addressed to ensure item stability.

### Stage 2 Archival Preparation

Three tasks are required in stage 2 in relation to the material archive, marking in accordance with Oriel Museum guidelines, X-raying metal objects and boxing the finds and human bones for long term curation. There will be some need to carry out X-ray photography of metal objects to be able to identify them and assess their significance. Finds, mainly pottery, will need to be marked as appropriate. As some Prehistoric and Roman pottery is of a sandy fabric this can sometimes be difficult to place a mark directly on the fabric so clear nail varnish is required to prepare the location of the mark. Following marking the finds will be bagged and boxed. The archive boxes need to be made of acid free cardboard for long term conservation storage and will need to be purchased specifically for the project.

The documentary archive should have been appropriately ordered, indexed and catalogued before it left site, but it will require checking and final cross-referencing before it can be assessed. The checking will involve both digital and paper-based records and include a finalisation of plan and section data, both hand-drawn and recorded through a digital medium. Relevant HER entries will need to be listed in full detail. All records will need security copies. Paper records (drawn plans, sections and record sheets) will be scanned for digital archiving. The digitisation of all hand drawn plans and sections is to be avoided as not cost effective. Drawings for digitisation can be selected in the analysis phase when it is known which drawings will contribute to the publication. This ensures that all digitisation will be 'heads up' and only for the purposes of report illustration rather than 'heads down', thus removing the need for digitisation tablets and increasing efficiency.

### Stage 3 Data Assessment

In all cases the assessment begins with a quantification of the items to be assessed, whether it be sample residues, finds or site records. The material archive assessment involves separate

assessments of ecofacts, artefacts and any human remains. Further details of the finds assessment are contained in appendix 3.

Every flot and retent will be examined to establish whether they contain plant macrofossils, zooarchaeological remains, snail shells etc, artefacts or metal working residue. Ecofacts, residues and any artefacts are then extracted and examined. Ecofactual assemblages are identified and characterised. The assessment of individual ecofactual assemblages must be undertaken by a suitably-qualified palaeoenvironmentalist.

The finds assessment involves the quantification, identification and dating of the recovered artefacts. The finds assessment can only be compiled by a suitably-qualified finds specialist who can identify and spot-date the artefacts. Where necessary, specialists with local expertise will be consulted, especially regarding the pottery assemblages.

Radiocarbon dating, or any other form of absolute scientific dating, will be undertaken at the assessment stage, though some samples may need to be sent for testing to identify their suitability for dating. As this is an assessment a full suite of dates suitable for Bayesian analysis will not be undertaken but the potential for such future work will be highlighted in the UPD. The documentary archive assessment involves identifying each site's stratigraphic phases assisted by a Harris Matrix. It is required that this will be done using the Harris Matrix generator software. Duplicate and false contexts will be identified, recorded and discarded.

#### Stage 4 PXA and UPD Reporting

Stage 4 results in the creation of the PXA report and the UPD. A detailed template for producing these documents follows. The documents produced will be technical grey literature reports and not publication reports.

#### **Report Template**

The following report template is laid out in accordance with the desired structure and layout of the report. Sentences in *italics* refer to the required illustrations whether drawings or photographs.



1. **Non-technical summary, including reasons for work, aims and summary results**
2. **Introduction**
  - 2.1 Site location (include eight digit NGR), site code/ PRN reference, and Event Number
  - 2.2 Scope of the project.
  - 2.3 Dates/duration of fieldwork.
  - 2.4 Outline of the site's character (including topsoil, subsoil and substrata descriptions, past land use impacts on preservation and impact of bioturbation) and how the site fits into the local archaeological landscape.
  - 2.5 Brief summary of previous work including directly relevant nearby sites (i.e. likely to be part of same archaeologically represented activity), geophysical results, metal detecting results and evaluation results.
  - 2.6 Explanation of the purpose of the assessment report and organisation of the report (refer to this report template and include as appendix 1).
  - 2.7 *Site location map related to the development area.*
  - 2.8 *Plan of site and excavated area (usually these will be the same).*
3. **Summary of the excavation methodology**
  - 3.1 Proposals set out in the approved Written Scheme of Investigation for the fieldwork (copy of the Written Scheme of Investigation sections 4 and 5 only as appendix 2).
  - 3.2 Any variations from the Written Scheme of Investigation with justifications.
  - 3.3 Site planning strategy with justifications for the applied methodology.
  - 3.4 A description of any avoidance strategies or re-burial methods used to preserve unexcavated archaeological remains in situ, indicating whether or not these will be subject to a monitoring scheme and, if so, providing a description of it or references to supporting relevant documentation.
4. **Site archive**
  - 4.1 Summary details of the contents and organisation of the project archive
  - 4.2 Quantification of documentary archive (including catalogues and indices) and details of current (give date) location of the paper archive. Details of the digital archive and arrangements for storage security.
  - 4.3 Summary of work carried out on the documentary archive during post-excavation assessment.

- 4.4 Quantification of material archive (by storage box) and details of current (give date) location.
- 4.5 Summary of work carried out on the material archive, including nature of processing and cleaning, and any necessary preliminary conservation/stabilisation.
- 4.6 Details of any samples sent for scientific analysis or dating as a necessary precursor to costing a programme of analysis.
- 4.7 Agreed destination of the site archive (in all instances this will be the Oriel Museum, Anglesey) with a statement of any receiving repository conditions if necessary.
- 4.8 OASIS reference supported by completed data collection form as appendix 3.
- 4.9 *Representative sample photographs of site features that aid understanding of the assessment of stratigraphic data.*

## 5. **Stratigraphic data**

- 5.1 Summary of the nature of the investigated features/deposits described by phase in chronological order (not by individual context or feature), supported by a Harris matrix/matrices in appendix 4 (use context group numbers if appropriate).
- 5.2 Statement of significance of the stratigraphic data.
- 5.3 *Final pre-excavation plan.*
- 5.4 *Either an overall plan for all phases or individual phase plans or both as appropriate to the site's complexity.*
- 5.5 *Sections of key features with a location plan showing position of sections.*
- 5.6 *If relevant a more detailed plan of key structures.*
- 5.7 *Where relevant a structure through motion model illustration(s).*

## 6. **Artefacts**

- 6.1 Quantification (by weight in grams for bulk finds) of finds by type.
- 6.2 Description of condition, stability and the immediate and longer term conservation and storage needs by artefact group.
- 6.3 An assessment of the character, range and variety, date, meaning and significance of all recovered artefact groups.
- 6.4 Statement by a recognised specialist on the research potential of each individual artefact group. If no further work beyond assessment is considered necessary this should be clearly indicated.

6.5 Statement of significance for the retention of material and a proposal for a fully justified discard strategy for low/nil value assemblages, in agreement with GAPS/CADW.

6.6 *Supporting finds illustrations at appropriate scales (for the assessment wherever practicable scaled photographs should be used rather than line drawings).*

## 7. **Palaeoenvironment**

7.1 Quantification (by weight in grams) of the retents and flots available for analysis. Quantification by sample bucket where further portions of a sample are available and the assessment sub-sample has revealed that further sample processing is worthwhile for the additional data it may reveal. Sub-sampling will have been sufficient to characterise and understand a sample.

7.2 Factual summary of each type of sample (e.g. bulk organic, dendrochronological, monolith), quantity, preservation, post-depositional processes, curation and storage need by ecofact group.

7.3 An assessment of the character, range, variety and significance of all ecofactual groups (likely to include plant macrofossils, pollen, animal bone, shell, snails and insects).

7.4 Statement by a recognised specialist on the research potential of each individual ecofact group, including potential to provide scientific dating. If no further work beyond assessment is considered necessary, this should be clearly indicated.

7.5 Statement of significance for the retention of material and a proposal for a fully justified discard strategy for low/nil value assemblages, in agreement with GAPS/CADW.

7.6 *Representative photographs of key assemblages.*

## 8. **Human remains**

8.1 For inhumations quantify by number of burials and then summarise information on skeletal completeness in a table divided as >75%, -75%, -50%, <25%. For cremations, bone remains from each context should be quantified by weight in grams.

8.2 Factual data about the bone assemblage, describing the provenance of the skeletal material and the general condition of the remains. The condition of the bone will influence the information that can be gained from the assemblage.

8.3 Statement by a recognised specialist on the research potential of the human remains.

- 8.4 Note on the long-term arrangements for the curation or reburial of the human remains.
- 8.5 *Plans showing the location of burials or other deposits of human remains*
- 8.6 *Photographs and/or drawings of inhumation burials in situ or a structure through motion 3d model.*

## 9. Discussion

- 9.1 A brief summary of the character and significance of the site as represented through its stratigraphic, artefactual and palaeoenvironmental data. Include where relevant the results of any documentary research. If no further work beyond assessment is considered necessary, this should be clearly indicated. If further work is required then include 9.2, 9.3 and 9.4 below.
- 9.2 A tabulated list of relevant sources discovered (relevant books, articles, HER data, archival sources) quantity, variety, level of study of sources during post-excavation assessment.
- 9.3 Indicate applied studies that will be necessary for further analytical work. These might include, for example, comparative analysis, archival and/or cartographic research and intra and inter-site spatial analyses, site morphological studies, absolute dating methods, scientific techniques not covered by the standard suite of applications (e.g. specific chemical analyses, thin sectioning for soils or ceramic research, isotope studies, scanning electron microscopy, specific biological analyses etc).

## 10. Statement of potential

- 10.1 A summary of the potential of the data in terms of local, regional, national and international importance, referencing as relevant regional and national period and subject specific research agendas. This should include:
  - an appraisal of the extent to which the site archive might enable the data to meet the original research aims of the project;
  - a statement of the potential of the data in developing new research aims, to contribute to other projects and to advance methodologies;
  - an assessment of the relevant level at which the site data might be published e.g. site specific publication, project landscape overview or background contextual data (choose one only).
- 10.2 An informed strategy for the detailed analysis of some or all data groups as recommended by relevant specialists to enable a reconstruction of the history and use of the site to be developed, in line with the site's relevant research potential

(where no further work is recommended this section is not required). This strategy must include provision to incorporate the results of any earlier phases of archaeological work on a specific site, reappraising materials and artefacts recovered during earlier assessment and evaluation phases and, where appropriate, earlier excavation results - including, where possible, from neighbouring sites

10.3 *Map of the site in context at a regional or local level, showing other relevant sites and where appropriate connections and networks.*

## 11 **Bibliography of sources used in the compilation of the PXA**

### 12. **Updated Project Design**

12.1 Introduction including purpose of the UPD to provide details of a programme of analysis leading to the appropriate mechanism for the dissemination of the results of the project. Also, to provide a basis for costing the programme of analysis, publication and deposition of the archive.

12.2 Justification for the contents of the proposed programme of analysis and any theoretical approaches to be deployed, in relation to the site's statement of potential and proposal for publication/dissemination as appropriate:

- inclusion of main results in an overall synthetic volume only
- thematic paper on a specific research theme
- internet publishing through journal or proprietary website (stating whether all catalogues will be available and interactive)
- short illustrated site report for a journal
- section/chapter in edited monograph
- fully illustrated site monograph
- popular booklet (additional publication only and not to be the primary publication).

12.3 Proposal for analysis of the stratigraphic data concentrated on key feature groups.

12.4 Detail of illustrations required to support the stratigraphic analysis.

12.5 Detail of retention and discard strategy for the material archive.

12.6 Proposals for scientific dating (potentially an initial suite of dates and a second after provisional results from the artefact and ecofact analysis are received).

12.7 Proposals for a Bayesian analysis to refine chronologies, following consultation with Cadw regarding to the selection of contexts and samples for scientific dating.

12.8 Proposals, where relevant, for other forms of scientific analysis such as lipids, strontium or oxygen isotope analysis.

- 12.9 Details of illustrations required to support the artefact analysis.
- 12.10 Requirement for conservation works on material archive.
- 12.11 Proposals for further research, including archive visits and comparative analysis of other investigated relevant sites in order to contextualise the site data.
- 12.12 Details of resultant technical/archive report.
- 12.13 Publication report synopsis where relevant, including any additional illustrations required.
- 12.14 Proposals for monitoring and continued liaison with GAPS and CADW throughout the post-excavation analytical programme.
- 12.15 Staged programme and timetable for any proposed further work up to and including publication and archive deposition. Task list and Gantt chart.

### **Task breakdown for PXA**

- 1. Processing**
  - 1.1 Environmental sample processing
  - 1.2 Cleaning human remains
  - 1.3 Bulk finds cleaning
  - 1.4 Small finds cleaning
  - 1.5 Artefact stabilisation
- 2. Archival preparation**
  - 2.1 Finds marking
  - 2.2 X-raying metal objects
  - 2.3 Archive box purchase
  - 2.4 Boxing
  - 2.5 Site record checking and cross-referencing
  - 2.6 Compilation of list of archival sources
  - 2.7 Records scanning
- 3. Data assessment**
  - 3.1 Zooarchaeological remains
  - 3.2 Insects
  - 3.3 Snails
  - 3.4 Shells
  - 3.5 Plant macrofossils
  - 3.6 Pollen

- 3.7 Bulk finds
- 3.8 Small finds
- 3.9 Absolute dating laboratory consultation
- 3.10 Scientific analyses specialist consultation
- 3.11 Creation of phased matrices
- 3.12 Incorporation of phased data into project GIS
  
- 4. **Reporting**
- 4.1 PXA
- 4.2 UPD

## **APPENDIX 1 METHOD STATEMENT: STAGE 1 FINDS PROCESSING**

### **Finds processing and assessment summary**

At stage 1 the finds will be cleaned (usually but not always involving washing). At stage 2 the finds will be marked, bagged and boxed. Once this is done in stage 3 the finds will be quantified and assessed; this involves the creation of an Excel spreadsheet into which are recorded numbers of items, weight and spot-dating and the finds are cross-referenced to the stratigraphic contexts from which they were derived. Having done this in stage 4 a report will be prepared on the assessment results. The work will be solely aimed at identifying significant assemblages for further future analysis as will be detailed in the Updated Project Design.

The following specification allows for the cleaning of bulk finds.

### **Washing and cleaning**

Bulk artefacts (pottery, animal bone, glass, ceramic building material) are bagged up on-site and returned to the post-excavation department. The finds are washed and cleaned using two bowls (one to wash, one to rinse) and toothbrushes. The finds are placed in trays linked with newspaper – the site code, context number and (if applicable) the small find number is written either on the newspaper or on a tag attached to the tray with permanent marker. To increase the efficiency and speed of the finds' drying time, a drip-tray system is employed in

which finds are put on newspaper first before being placed in the tray. This ensures excess water is soaked up (and is particularly useful for large, heavy fragments such as architectural stone and ceramic building material).

Organic finds are processed differently and will depend on whether they have been recovered from waterlogged deposits; leather, shale, jet, wood and worked bone that has been recovered from waterlogged deposits needs to be kept dark, dry and cool. Objects are cleaned primarily with soft wet brushes and they are bagged (with water in the bags) and are put in an organics fridge.

All metalwork (including copper alloy, lead and iron) and oyster shell is dry-brushed. Delicate metal and non-metal small finds are dry-brushed and placed in crystal boxes in trays on acid-free tissue paper. Plaster/mortar are dry-brushed and placed in labelled trays.

Human remains (cremated and non-cremated) are processed differently and will require different cleaning methods depending on their state of preservation. Non-cremated articulated and disarticulated human remains in good condition will undergo the same processing as bulk finds, but the bones are not immersed in water. The human remains will only be marked depending on the requirements of the curator and county repository. Human remains in poor condition must not be wet-washed and will have to be dry-brushed for remains to stabilise.

#### Time estimates for finds washing and cleaning

It must be emphasised that finds washing is hugely dependent on a wide range of variables, including the original burial environment (acidic soils, different soil types e.g. clay versus sand) and previous activity on the site (agricultural activity such as ploughing may damage the finds).

Find type	Weight	Time
Prehistoric pottery	1kg	1-2 hours
Roman pottery	1kg	1-1.5 hours
Saxon pottery	1kg	1-1.5 hours
Medieval pottery	1kg	1 hour
Post-medieval pottery	1kg	1 hour
CBM & daub	1kg	1-1.5 hours
Animal bone (good condition)	1kg	1-1.5 hours
Animal bone (bad condition)	1kg	1-2 hours



Human bone (complete skeleton, good condition)	7-8kg	1-1.5 days
Human bone (bad condition)	1kg	1-2 days
Glass	1kg	1-1.5 hours
Metalwork	1kg	1-1.5 hours
Oyster shell	1kg	1-1.5 hours
Flint	1kg	1 hour
Stone	1kg	1 hour
Leather	1kg	1-1.5 hours
Archaeometallurgical waste	1kg	1 hour
Plaster/Mortar	1kg	1-2 hours
Clay Pipe	1kg	1-1.5 hours

## APPENDIX 2 METHOD STATEMENT: STAGE 1 ENVIRONMENTAL PROCESSING

### Environmental processing and assessment summary

For environmental samples in stage 1 the samples will be processed. In stage 2 this material will be dried, bagged and sorted. In stage 3 this material will be examined to establish whether or not they contain plant macrofossils, zooarchaeological remains, artefacts or metal working residue. Having done this in stage 4 they will be required to prepare a report on the assessment results. They will not be instructed to analyse the materials derived from the flots and retents at the assessment stage. The work will be solely aimed at establishing significant flots and retents for further future analysis as will be detailed in the Updated Project Design. The following specification allows for the processing and assessment of bulk environmental samples and for waterlogged materials from a General Biological Analysis sample (GBA).

### General Biological Analysis sample

The colour, lithology, weight and volume of the sample will be recorded on the sample sheet. The sample will be then be processed. All samples will be floated on a 250-300 mm mesh and the heavy residues washed over a 0.5-1 mm mesh as required by SCCAS. The flot should be air dried.

The flot should be 100% sorted with all relevant material being recovered, once this process has been completed, the remaining material may be discarded. Any plant remains should be quantitatively recorded. All ecofactual material should be removed as should relevant artefactual material. Earthworm and nematode capsules should be counted but not recovered. If charcoal-rich a 2mm sieve should be used, the resultant material should then be

subject to the same process outlined above. The data from the flot sorting should then be recorded into a spreadsheet (Excel) or database (Access).

Once dried the entire retent residue should be sorted. In order to ease sorting, the dried residues may be passed over a 4mm mesh, this also aids charcoal retention of a suitable size for ID. The dried residues should be described (colour, lithology, weight and volume of the individual fractions).

The <4mm fraction will be scanned with a magnet in order to pick up micro-slugs, and 100% sorted for the recovery of artefacts and ecofacts.

The fine fraction will be sorted and any relevant material recovered. The sorted residues can then be discarded. Any resulting artefactual and ecofactual material should be recorded (abundance/actual quantities dependent on material and weighed).

#### Recording of the Environmental Data

Where possible quantify, counts of over 50 individuals per species can be referred to by levels of abundance, such as +=50-100, ++=100-200, +++=200-500 and ++++ to indicate greater than 500. If identification is not to species level then a distinction between cereals and weeds species (or non-economic taxa) should be made. The presence of chaff should be noted.

For long term storage, the plant remains should be stored in soda glass tubes with sample information, and identification (where relevant) clearly marked using pencil and a Tyvek label placed inside the tube.

#### Waterlogged Samples

Between 250 and 500ml of a 1l sub sample from the GBA is processed by placing the material in a 500µm sieve and washing the sample through until all of the sediment has been removed. The latter is essential or the fluid in which the sample is stored will become cloudy. Once clean the sample is removed from the sieve to an airtight jar and stored in ethanol (95% alcohol).

#### Paraffin Flotation

The remaining 9l of the GBA will be placed into a bucket filled with hot water to disaggregate the sample. A handful of the material is then placed in a 300µm sieve and washed until as much of the sediment as possible has been removed. The material is then tipped from the

washing sieve into a further sieve and allowed to drain and dry. Once the sample has been completely processed, it will then be left to dry for an hour. The sample is then tipped back into the bucket and enough paraffin to coat the sample is added –multiple buckets may be required if the sample is large. This will be then allowed to stand for 15 minutes and cold water added to the bucket.

The bucket is then allowed to stand for a further 15 minutes. At this stage any insect sclera should have risen to the surface of the water as the paraffin adheres favourably to the chitin which forms the exoskeleton of the beetle. The top 2cm of bucket is then poured off through a 300µm sieve and this process is repeated twice more.

At the end of this process, the flots within the sieve will be washed using domestic washing up-liquid until all traces of both the paraffin and detergent have been removed. The latter is essential as any trace of either left on the flot will render the storage medium cloudy. The sample is then stored in ethanol (95% alcohol) inside an airtight jar.

## **METHOD STATEMENT STAGES 2 AND 3 FINDS ASSESSMENT**

### **Summary**

The finds assessment involves the quantification, identification, dating and significance assessment of the recovered artefacts. The assessment of significance happens in stage 4 when the context of the finds can be taken into account as their significance is not solely based on the object's intrinsic interest. The finds assessment can only be compiled by a suitably-qualified finds specialist who can identify and spot-date a wide range of artefacts.

The finds assessment will adhere to a number of national guidelines, including ClfA (2017), Historic England, EAC (2014), Brown (2011) and Watkinson & Neal (1998) as well as the specific county museum's own standard requirements plus national and regional fabric codes (prehistoric through to post-medieval pottery). The finds assessment will make recommendations to be included in the UPD (updated project design). These may include further literary research and comparative analysis, AMS C14 dating, strontium or oxygen isotope analysis, Bayesian scientific methods plus illustration / photography.

The following specification allows for the quantification, identification and dating and significance assessment of the finds.

### **Stage 2**

Certain types of find, when dry, are then marked; this can be dependent on the curator and the county repository. Finds, including pottery, CBM, animal bone, glass and clay tobacco pipe, are marked with the site code, context number, small find number and the museum accession number (if applicable). The finds are marked using permanent Indian ink (Winsor & Newton); for finds with rough surfaces (applicable to all types of pre post-medieval pottery), a small patch of acrylic or nail varnish is applied to provide a smoother surface.

Types of finds and ecofactual remains that are not marked include human bone, leather, shale, jet, all metalwork, plaster/mortar, oyster shell, slag and wood.

Once the finds are dry and marked, they are quantified and bagged in zip-lock self-sealable bags and the site code, context number, small find number and museum accession number is written on the bags. For small finds and delicate/fragile artefacts, 2 layers of acid-free ridged

foam is cut and inserted into the bag beforehand and the artefact is sandwiched between the two layers.

The non-metal artefacts, when bagged, are placed in acid-free archive boxes and they are ordered by material type and by context. Boxes should not weigh over 6kg. Metal artefacts and some organic finds are kept in Stewart tubs with a bag of silica gel and humidity strip indicators. WA Ltd's in-house archive labels are then put on the front of the box.

#### Time estimates for finds marking and bagging and boxing

Marking 30-40 seconds per artefact e.g. per bone, per pot sherd.

Bagging and boxing 1 box at 6 kg full capacity – 30-40 minutes.

### **Stage 3**

Once processed (cleaned and dried stage 1 and marked stage 2) the finds will need to be assessed. In stage 3 preliminary recording and description of the assemblage is undertaken and an Excel spreadsheet is created. This stage is where the artefacts are quantified, weighed, spot-dated and where additional comments / notes are made. The Excel spreadsheet (or Access database) forms a critical part of the finds assessment and every finds report must have one. The preliminary recording is conducted by a suitably-qualified finds specialist, with a proven record and appropriate local knowledge.

#### Time estimates for preliminary recording

Recording and describing 1 box (6 kg) of finds = 1-3.75 hours dependent on the nature of the items.

### **Materials costs to be considered to PXA**

In addition to the person costs there is a material cost for storage materials, including boxes, silica gel, acid free tissue and zip-lock bags, for the artefacts and the human bone. For example, finds and documentary archive boxes need to be acid free for long term storage. Appropriate temporary storage and monitoring of waterlogged artefacts is required, prior to conservation.

There will be some need to carry out X-ray photography of metal objects to be able to assess their significance.

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