
OASIS FORM

APPENDIX I

Summary for Iparchae1-503445

OASIS ID (UID)	Iparchae1-503445
Project Name	Excavation at Forty Acre Farm Bedhampton
Sitename	Forty Acre Farm Bedhampton
Activity type	Excavation
Project Identifier(s)	Excavation at Forty Acre Farm Bedhampton
Planning Id	APP/18/00450
Reason For Investigation	Planning: Post determination
Organisation Responsible for work	L - P : Archaeology
Project Dates	12-Sep-2019 - 12-Mar-2020
Location	Forty Acre Farm Bedhampton NGR : SU 69298 05769 LL : 50.847301040939, -1.0170366671192 12 Fig : 469298,105769
Administrative Areas	Country : England County : Hampshire District : Havant Parish : Havant, unparished area
Project Methodology	An archaeological excavation was carried out at Forty Acre Farm, Bedhampton. The programme was implemented following the identification of archaeological remains during the evaluation.
Project Results	
Keywords	
Funder	
HER	Hampshire Archaeology and Historic Buildings Record (AHBR) - unRev - STANDARD
Person Responsible for work	
HER Identifiers	
Archives	Digital Archive - to be deposited with Archaeology Data Service Archive; Physical Archive, Documentary Archive - to be deposited with Hampshire County Council Arts & Museums Service ;

PROPOSED DEVELOPMENT

APPENDIX 2

CONTEXT REGISTER

APPENDIX 3

Context	Area	Type	Description
101	Evaluation	Deposit	TopSoil
102	Evaluation	Deposit	SubSoil
103	Evaluation	Deposit	Natural
201	Evaluation	Deposit	TopSoil
202	Evaluation	Deposit	SubSoil
203	Evaluation	Deposit	Natural
301	Evaluation	Deposit	TopSoil
302	Evaluation	Deposit	SubSoil
303	Evaluation	Deposit	Natural
401	Evaluation	Deposit	TopSoil
402	Evaluation	Deposit	SubSoil
403	Evaluation	Deposit	Natural
501	Evaluation	Deposit	TopSoil
502	Evaluation	Deposit	SubSoil
503	Evaluation	Fill	Fill of (504)
504	Evaluation	Cut	PreHistoric Field Boundary
505	Evaluation	Deposit	Natural
601	Evaluation	Deposit	TopSoil
602	Evaluation	Deposit	SubSoil
603	Evaluation	Deposit	Natural
701	Evaluation	Deposit	TopSoil
702	Evaluation	Deposit	SubSoil
703	Evaluation	Deposit	Natural river terrace deposits
704	Evaluation	Deposit	Chalk Bedrock Natural
705	Evaluation	Fill	Fill of [706]
706	Evaluation	Cut	N/S Linear Possible Furrow
801	Evaluation	Deposit	TopSoil
802	Evaluation	Deposit	SubSoil
803	Evaluation	Deposit	Natural
901	Evaluation	Deposit	TopSoil
902	Evaluation	Deposit	SubSoil

Context	Area	Type	Description
903	Evaluation	Deposit	Natural
1001	Evaluation	Deposit	TopSoil
1002	Evaluation	Deposit	SubSoil
1003	Evaluation	Deposit	Natural
1101	Evaluation	Deposit	TopSoil
1102	Evaluation	Deposit	SubSoil
1103	Evaluation	Fill	Fill of [1104]
1104	Evaluation	Cut	Possible Terminus or Part of Pit
1105	Evaluation	Fill	Fill of [1106]
1106	Evaluation	Cut	N/S Linear Ditch
1107	Evaluation	Fill	Fill of [1108]
1108	Evaluation	Cut	N/S Linear Ditch
1109	Evaluation	Deposit	Natural
1110	Evaluation	Fill	Fill of [1111]
1111	Evaluation	Cut	Linear Terminus
1201	Evaluation	Deposit	TopSoil
1202	Evaluation	Deposit	SubSoil
1203	Evaluation	Deposit	Natural
1301	Evaluation	Deposit	TopSoil
1302	Evaluation	Deposit	SubSoil
1303	Evaluation	Deposit	Natural
1304	Evaluation	Fill	Burnt Seed Fill of [1305]
1305	Evaluation	Cut	Small Oval Pit
1306	Evaluation	Fill	Fill of [1307]
1307	Evaluation	Cut	Possible Post Hole
1401	Evaluation	Deposit	TopSoil
1402	Evaluation	Deposit	SubSoil
1403	Evaluation	Deposit	SubSoil

Context	Area	Type	Description
1404	Evaluation	Fill	Fill of [1405]
1405	Evaluation	Cut	Roman Ditch
1406	Evaluation	Deposit	Natural
1501	Evaluation	Deposit	TopSoil
1502	Evaluation	Deposit	SubSoil
1503	Evaluation	Deposit	Natural
1601	Evaluation	Deposit	TopSoil
1602	Evaluation	Deposit	SubSoil
1603	Evaluation	Deposit	Natural
1701	Evaluation	Deposit	TopSoil
1702	Evaluation	Deposit	SubSoil
1703	Evaluation	Deposit	SubSoil
1704	Evaluation	Deposit	Natural
1801	Evaluation	Deposit	TopSoil
1802	Evaluation	Deposit	SubSoil
1803	Evaluation	Deposit	Natural
1901	Evaluation	Deposit	TopSoil
1902	Evaluation	Deposit	SubSoil
1903	Evaluation	Deposit	Natural
2001	Evaluation	Deposit	TopSoil
2002	Evaluation	Deposit	SubSoil
2003	Evaluation	Deposit	Natural
2004	Evaluation	Cut	Base of Truncated Ditch
2005	Evaluation	Fill	Fill of [2004]
2101	Evaluation	Deposit	TopSoil
2102	Evaluation	Deposit	SubSoil
2103	Evaluation	Deposit	Natural
2201	Evaluation	Deposit	TopSoil
2202	Evaluation	Deposit	SubSoil
2203	Evaluation	Deposit	Natural
2301	Evaluation	Deposit	TopSoil
2302	Evaluation	Deposit	SubSoil
2303	Evaluation	Deposit	Natural
2400	Evaluation	Deposit	TopSoil
2401	Evaluation	Deposit	SubSoil

Context	Area	Type	Description
2402	Evaluation	Deposit	Natural
2501	Evaluation	Deposit	TopSoil
2502	Evaluation	Deposit	SubSoil
2503	Evaluation	Deposit	Natural
2601	Evaluation	Deposit	TopSoil
2602	Evaluation	Deposit	SubSoil
2603	Evaluation	Deposit	Re Deposited Natural
2604	Evaluation	Deposit	Natural
2605	Evaluation	Fill	Fill of [2607]
2606	Evaluation	Fill	Fill of [2607] Packing Around Post
2607	Evaluation	Cut	Post Hole
2700	Evaluation	Deposit	TopSoil
2701	Evaluation	Deposit	SubSoil
2702	Evaluation	Deposit	Natural
2703	Evaluation	Fill	Fill of [2704]
2704	Evaluation	Cut	Circular Pit
2705	Evaluation	Fill	Fill of [2706]
2706	Evaluation	Cut	Sub Circular Pit
2800	Evaluation	Deposit	TopSoil
2801	Evaluation	Deposit	SubSoil
2802	Evaluation	Deposit	Natural
2900	Evaluation	Deposit	TopSoil
2901	Evaluation	Deposit	SubSoil
2902	Evaluation	Deposit	Natural
3000	30	Deposit	Topsoil
3001	30	Deposit	Subsoil
3002	30	Natural	Natural
3003	30	Fill	Fill of [3004]
3004	30	Cut	Stakehole
3005	30	Fill	Fill of [3006]

Context	Area	Type	Description
3006	30	Cut	Stakehole
3007	30	Fill	Fill of [3008]
3008	30	Cut	Flat bottomed oval pit
3009	30	Fill	Fill of [3010]
3010	30	Cut	Stakehole
3011	30	Fill	Fill of [3012]
3012	30	Cut	Shallow circular pit
3013	30	Deposit	Brown spread - cleaning Deposit
3014	30	Fill	Fill of robber cut [3016]
3015	30	Masonry	Foundations - Chalk + Flint
3016	30	Cut	Robber Cut
3017	30	Masonry	Foundations - Chalk + Flint
3018	30	VOID	VOID
3019	30	Masonry	Foundations - Chalk + Flint
3020	30	Fill	Fill of [3021]
3021	30	Cut	Robber Cut
3022	30	Cut	Construction Cut for Kiln
3023	30	Cut	Circular pit (robber?)
3024	30	Fill	Fill of pit [3023]
3025	30	Fill	Black deposit

Context	Area	Type	Description
3026	30	Fill	Mortar robbing Deposit within [3021]
3027	30	Fill	Fill of [3028]
3028	30	Cut	Robbing event
3029	30	Fill	Fill of [3030]
3030	30	Cut	Robbing event
3031	30	Plaster	Ceramic Flue lining
3032	30	Deposit	Demolition Deposit
3033	30	Deposit	Demolition Deposit
3034	30	Deposit	Soot in Eastern Flue
3035	30	Deposit	Soot in Western Flue
3036	30	Plaster	Ceramic Flue lining
3037	30	Deposit	Trample from fire stoking/raking
3038	30	Deposit	Soot Accumulation Eastern Flue
3039	30	Deposit	Soot Accumulation Eastern Flue
3040	30	Deposit	Soot Accumulation Eastern Flue
3041	30	Natural	Group No. Heat Effected Natural

Context	Area	Type	Description
3042	30	Masonry	Foundations - Chalk + Flint
3043	30	Masonry	Foundations - Chalk + Flint
3044	30	Cut	Stakehole
3045	30	Cut	Stakehole
3046	30	Fill	Fill of [3047]
3047	30	Cut	Oval pit
3048	30	Fill	Fill of [3049]
3049	30	Cut	Circular pit/post hole
3050	30	Fill	Fill of [3051]
3051	30	Cut	Circular pit/post hole
3052	30	Fill	Fill of [3053]
3053	30	Cut	Post Hole
3054	30	Fill	Fill of [3055]
3055	30	Cut	Post Hole
3056	30	Fill	Fill of [3057]
3057	30	Cut	Post Hole
3058	30	Fill	Fill of [3059]
3059	30	Cut	Post Hole
3060	30	Fill	Demo Trample
3061	30	Cut	Demo Trample Effect
3062	30	Deposit	Construction /Demo Trample
3063	30	Fill	Fill of [3064]
3064	30	Cut	Stakehole

Context	Area	Type	Description
3065	30	Fill	Fill of [3066]
3066	30	Cut	Stakehole
3067	30	Natural	Heat Effected Natural
3068	30	Buried Subsoil	Roman Subsoil
3069	30	Fill	Postpipe
3070	30	Natural	Heat Effected Natural
3071	30	Natural	Heat Effected Natural
3072	30	Natural	Heat Effected Natural
3073	30	Natural	Heat Effected Natural
3074	30	Natural	Heat Effected Natural
3075	30	Fill	Backill of construction cut [3022]
3101	Evaluation	Deposit	TopSoil
3102	Evaluation	Deposit	SubSoil
3103	Evaluation	Deposit	Natural
3201	Evaluation	Deposit	TopSoil
3202	Evaluation	Deposit	SubSoil
3203	Evaluation	Deposit	Natural
3204	Evaluation	Fill	Fill of [3205]
3205	Evaluation	Cut	Shallow Linear Terminus
3301	Evaluation	Deposit	TopSoil
3302	Evaluation	Deposit	SubSoil
3303	Evaluation	Deposit	Natural
3304	Evaluation	Deposit	Burnt Clay insitu
3401	Evaluation	Deposit	TopSoil
3402	Evaluation	Deposit	SubSoil
3403	Evaluation	Deposit	Natural
3500	Evaluation	Deposit	TopSoil
3501	Evaluation	Deposit	SubSoil

Context	Area	Type	Description
3502	Evaluation	Deposit	Natural
3600	Evaluation	Deposit	TopSoil
3601	Evaluation	Deposit	SubSoil
3602	Evaluation	Deposit	Natural
3700	Evaluation	Deposit	TopSoil
3701	Evaluation	Deposit	SubSoil
3702	Evaluation	Deposit	Natural
3801	Evaluation	Deposit	TopSoil
3802	Evaluation	Deposit	SubSoil
3803	Evaluation	Deposit	Natural
3901	Evaluation	Deposit	TopSoil
3902	Evaluation	Deposit	SubSoil
3903	Evaluation	Deposit	Natural
4001	Evaluation	Deposit	TopSoil
4002	Evaluation	Deposit	SubSoil
4003	Evaluation	Deposit	Natural
4101	Evaluation	Deposit	TopSoil
4102	Evaluation	Deposit	SubSoil
4103	Evaluation	Deposit	Natural
4201	Evaluation	Deposit	TopSoil
4202	Evaluation	Deposit	SubSoil
4203	Evaluation	Deposit	Natural
4301	Evaluation	Deposit	TopSoil
4302	Evaluation	Deposit	SubSoil
4303	Evaluation	Deposit	Natural
4401	44	Deposit	TopSoil
4402	44	Deposit	SubSoil
4403	44	Deposit	Natural
4404	44	Fill	Intentional Deposit Within [4406]
4405	44	Fill	Redeposited Natural Within [4406]
4406	44	Cut	Possible Ritual Pit
4501	Evaluation	Deposit	TopSoil

Context	Area	Type	Description
4501	Evaluation	Deposit	TopSoil
4502	Evaluation	Deposit	SubSoil
4502	Evaluation	Deposit	SubSoil
4503	Evaluation	Deposit	Natural
4503	Evaluation	Deposit	Natural
4601	Evaluation	Deposit	TopSoil
4602	Evaluation	Deposit	SubSoil
4603	Evaluation	Deposit	Fine Silt Deposit
4604	Evaluation	Deposit	Natural
4605	Evaluation	Deposit	Burnt Deposit - OverWritten By [106038], [106168], [106036]
4606	Evaluation	Fill	Fill of [4607]
4607	Evaluation	Cut	E/W Linear - OverWritten By Group [106010]
4608	Evaluation	Fill	Fill of [4609]
4609	Evaluation	Cut	NW/SE Linear - OverWritten By [106801], [106803]
4701	Evaluation	Deposit	TopSoil
4702	Evaluation	Deposit	SubSoil
4703	Evaluation	Deposit	Natural
4704	Evaluation	Deposit	Burnt Deposit, Very Flinty - OverWritten by [106282]
4705	Evaluation	Deposit	Burnt Deposit, Very Flinty - OverWritten by [106280]
4801	Evaluation	Deposit	TopSoil

Context	Area	Type	Description
4802	Evaluation	Deposit	SubSoil
4803	Evaluation	Deposit	Natural
4804	Evaluation	Fill	Fill of [4805]
4805	Evaluation	Cutt	NW/SE Prehistoric Linear - Group [106659]
4806	Evaluation	Fill	Fill of [4807]
4807	Evaluation	Cutt	NW/SE Prehistoric Linear - Group [106659]
4901	Evaluation	Deposit	TopSoil
4902	Evaluation	Deposit	SubSoil
4903	Evaluation	Deposit	Natural
5001	Evaluation	Deposit	TopSoil
5002	Evaluation	Deposit	SubSoil
5003	Evaluation	Deposit	Natural
5101	Evaluation	Deposit	TopSoil
5102	Evaluation	Deposit	SubSoil
5103	Evaluation	Deposit	Natural
5201	Evaluation	Deposit	TopSoil
5202	Evaluation	Deposit	SubSoil
5203	Evaluation	Deposit	Natural
5301	Evaluation	Deposit	TopSoil
5302	Evaluation	Deposit	SubSoil
5303	Evaluation	Deposit	Wind Blown Dust Deposit
5304	Evaluation	Fill	Fill of [5305]
5305	Evaluation	Cut	Prehistoric Pit
5306	Evaluation	Deposit	Natural
5307	Evaluation	Fill	Fill of [5308]
5308	Evaluation	Cut	Sub Rectangular Pit

Context	Area	Type	Description
5401	Evaluation	Deposit	TopSoil
5402	Evaluation	Deposit	SubSoil
5403	Evaluation	Deposit	Natural
5501	Evaluation	Deposit	TopSoil
5502	Evaluation	Deposit	SubSoil
5503	Evaluation	Deposit	Natural
5600	Evaluation	Deposit	TopSoil
5601	Evaluation	Deposit	SubSoil
5602	Evaluation	Deposit	Natural
5603	Evaluation	Fill	Fill of [5604]
5604	Evaluation	Cut	NE/SW Linear
5700	Evaluation	Deposit	TopSoil
5701	Evaluation	Deposit	SubSoil
5702	Evaluation	Deposit	Natural
5703	Evaluation	Fill	Fill of [5704]
5704	Evaluation	Cut	Modern Pit
5800	Evaluation	Deposit	TopSoil
5801	Evaluation	Deposit	SubSoil
5802	Evaluation	Deposit	Natural
5900	59	Deposit	TopSoil
5901	59	Deposit	SubSoil
5902	59	Deposit	Natural
5903	59	Fill	Fill of [5904]
5904	59	Cut	Irregular Pit
5905	59	Fill	Fill of [5906]
5906	59	Cut	Possible Pit
5907	59	Fill	Fill of [5908]
5908	59	Cut	Post Hole
5909	59	Fill	Fill of [5910]
5910	59	Cut	Post Hole
5911	59	Fill	Fill of [5912]
5912	59	Cut	Post Hole

Context	Area	Type	Description
5913	59	Fill	Upper Fill of [5914]
5914	59	Cut	Post Hole
5915	59	Fill	Fill of [5916]
5916	59	Cut	Shallow Feature, Pit/Terminus , lots of Small Burnt Flint
5917	59	Fill	Lower Fill of [5914]
5918	59	Group	[5908] [5910] [5912] [5914]
5919	59	Fill	Fill of [5920]
5920	59	Cut	Post Hole
5921	59	Fill	Fill of [5922]
5922	59	Cut	Post Hole
5923	59	Fill	Fill of [5924]
5924	59	Cut	Post Hole
5925	59	Fill	Fill of [5926]
5926	59	Cut	Post Hole
5927	59	Group	[5920] [5922] [5924] [5926]
5928	59	Fill	Upper Fill of [5930]
5929	59	Fill	Mid Fill of [5930]
5930	59	Cut	Post Hole
5931	59	Fill	Lower Fill of [5930]
5932	59	Fill	Upper Fill of [5934]
5933	59	Fill	Lower Fill of [5934]

Context	Area	Type	Description
5934	59	Cut	Post Hole
5935	59	Fill	Fill of [5936]
5936	59	Cut	Shallow Bottom of Pit
5937	59	Fill	Fill of [5938]
5938	59	Cut	Shallow Bottom of Pit
5939	59	Fill	Fill of [5940]
5940	59	Cut	Shallow Bottom of Pit
5941	59	Fill	Fill of [5942]
5942	59	Cut	Post Hole
5943	59	Fill	Fill of [5944]
5944	59	Cut	Post Hole
5945	59	Group	[5930] [5934] [5942] [5944]
6001	Evaluation	Deposit	TopSoil
6002	Evaluation	Deposit	SubSoil
6003	Evaluation	Deposit	Natural
6101	Evaluation	Deposit	TopSoil
6102	Evaluation	Deposit	SubSoil
6103	Evaluation	Deposit	Natural
6201	Evaluation	Deposit	TopSoil
6202	Evaluation	Deposit	SubSoil
6203	Evaluation	Deposit	Natural
6204	Evaluation	Fill	Upper Fill of [6208]
6205	Evaluation	Fill	Grey Silty Fill of [6208]
6206	Evaluation	Fill	Lower Mottled Fill of [6208]

Context	Area	Type	Description
6207	Evaluation	Fill	Initial Slumping Fill of [6208]
6208	Evaluation	Cut	Possible Iron Age Quarry Pit
6209	Evaluation	Fill	Fill of [6210]
6210	Evaluation	Cut	Shallow Pit/Terminus
6211	Evaluation	Fill	Fill of [6212]
6212	Evaluation	Cut	NW/SE Linear - Group [106659]
6301	Evaluation	Deposit	TopSoil
6302	Evaluation	Deposit	SubSoil
6303	Evaluation	Deposit	Natural
6304	Evaluation	Fill	Fill of [6305]
6305	Evaluation	Cut	Stake Hole
6401	Evaluation	Deposit	TopSoil
6402	Evaluation	Deposit	SubSoil
6403	Evaluation	Deposit	Natural
6404	Evaluation	Fill	Fill of [6405]
6405	Evaluation	Cut	NNW/SSE Linear Ditch
6501	Evaluation	Deposit	TopSoil
6502	Evaluation	Deposit	SubSoil
6503	Evaluation	Deposit	Natural
6504	Evaluation	Fill	Fill of [6505]
6505	Evaluation	Cut	Ovoid Pit
6506	Evaluation	Fill	Fill [6507]
6507	Evaluation	Cut	NW/SE Ditch - Group [106659]
6508	Evaluation	Fill	Fill of [6509]

Context	Area	Type	Description
6509	Evaluation	Cut	Linear N/S
6510	Evaluation	Fill	Silting up of [6512]
6511	Evaluation	Fill	Flint Deposit in [6512]
6512	Evaluation	Cut	Natural "Pond/Pool"
6601	Evaluation	Deposit	TopSoil
6602	Evaluation	Deposit	SubSoil
6603	Evaluation	Deposit	Natural
6701	Evaluation	Deposit	TopSoil
6702	Evaluation	Deposit	SubSoil
6703	Evaluation	Deposit	Natural
6801	Evaluation	Deposit	TopSoil
6802	Evaluation	Deposit	SubSoil
6803	Evaluation	Deposit	Disturbed Natural through deep Ploughing
6804	Evaluation	Deposit	Natural River Terrace Deposits
6901	Evaluation	Deposit	TopSoil
6902	Evaluation	Deposit	SubSoil
6903	Evaluation	Deposit	Natural
7001	Evaluation	Deposit	TopSoil
7002	Evaluation	Deposit	SubSoil
7003	Evaluation	Deposit	Natural
7100	Evaluation	Deposit	TopSoil
7101	Evaluation	Deposit	SubSoil
7102	Evaluation	Deposit	Natural
7200	Evaluation	Deposit	TopSoil
7201	Evaluation	Deposit	SubSoil
7202	Evaluation	Deposit	Natural
7301	Evaluation	Deposit	TopSoil
7302	Evaluation	Deposit	SubSoil
7303	Evaluation	Deposit	"BrickEarth" /Colluvium
7304	Evaluation	Deposit	Natural

Context	Area	Type	Description
7305	Evaluation	Fill	Fill of [7306]
7306	Evaluation	Cut	Post Hole
7401	Evaluation	Deposit	TopSoil
7402	Evaluation	Deposit	SubSoil
7403	Evaluation	Deposit	Possible Colluvium
7404	Evaluation	Deposit	Natural
7501	Evaluation	Deposit	TopSoil
7502	Evaluation	Deposit	SubSoil
7503	Evaluation	Deposit	Natural
7601	Evaluation	Deposit	TopSoil
7602	Evaluation	Deposit	SubSoil
7603	Evaluation	Deposit	Natural
7604	Evaluation	Fill	Fill of [7605]
7605	Evaluation	Cut	NW/SE Linear - Group [106659]
7701	Evaluation	Deposit	TopSoil
7702	Evaluation	Deposit	SubSoil
7703	Evaluation	Deposit	Natural
7704	Evaluation	Fill	Fill of [7705]
7705	Evaluation	Cut	Circular Pit
7706	Evaluation	Fill	Fill of [7707]
7707	Evaluation	Cut	NE/SW Linear
7801	Evaluation	Deposit	TopSoil
7802	Evaluation	Deposit	SubSoil
7803	Evaluation	Deposit	Natural
7804	Evaluation	Deposit	Burnt Deposit - OverWritten By Group (106009)
7805	Evaluation	Fill	Fill of [7806]

Context	Area	Type	Description
7806	Evaluation	Cut	Circular Pit - OverWritten By [106665]
7901	Evaluation	Deposit	TopSoil
7902	Evaluation	Deposit	SubSoil
7903	Evaluation	Deposit	Fine Silt Deposit
7904	Evaluation	Deposit	Natural
7905	Evaluation	Fill	Fill of [7906]
7906	Evaluation	Cut	Oval Shaped Cut - OverWritten By [106904] GPS only as [7906]
7907	Evaluation	Fill	Fill of [7908]
7908	Evaluation	Cut	Circular Pit - OverWritten By [106906] GPS only as [7908]
7909	Evaluation	Deposit	Burnt Deposit - OverWritten By [106815] [106813] [106148]
8001	Evaluation	Deposit	TopSoil
8002	Evaluation	Deposit	SubSoil
8003	Evaluation	Deposit	Natural
8004	Evaluation	Fill	Fill of [8005]
8005	Evaluation	Cut	Stake Hole
8006	Evaluation	Fill	Fill of [8007]
8007	Evaluation	Cut	Stake Hole
8101	Evaluation	Deposit	TopSoil
8102	Evaluation	Deposit	SubSoil
8103	Evaluation	Deposit	Natural
8201	Evaluation	Deposit	TopSoil
8202	Evaluation	Deposit	SubSoil

Context	Area	Type	Description
8203	Evaluation	Deposit	Wind Blown Dust Deposit
8204	Evaluation	Deposit	Natural
8301	Evaluation	Deposit	TopSoil
8302	Evaluation	Deposit	SubSoil
8303	Evaluation	Deposit	Natural
8401	Evaluation	Deposit	TopSoil
8402	Evaluation	Deposit	SubSoil
8403	Evaluation	Deposit	Natural
8404	Evaluation	Fill	Fill of [8405]
8405	Evaluation	Cut	Circular Undated Pit
8501	Evaluation	Deposit	TopSoil
8502	Evaluation	Deposit	SubSoil
8503	Evaluation	Deposit	Natural
8600	Evaluation	Deposit	TopSoil
8601	Evaluation	Deposit	SubSoil
8602	Evaluation	Deposit	Natural
8603	Evaluation	Fill	Fill of [8604]
8604	Evaluation	Cut	Post Hole
8605	Evaluation	Fill	Fill of [8606]
8606	Evaluation	Cut	NW/SE Furrow
8607	Evaluation	Fill	Fill of [8608]
8608	Evaluation	Cut	NW/SE Furrow
8700	Evaluation	Deposit	TopSoil
8701	Evaluation	Deposit	SubSoil
8702	Evaluation	Deposit	Natural
8800	Evaluation	Deposit	TopSoil
8801	Evaluation	Deposit	SubSoil
8802	Evaluation	Deposit	Natural
8900	Evaluation	Deposit	TopSoil
8901	Evaluation	Deposit	SubSoil
8902	Evaluation	Deposit	Natural
9000	90	Deposit	TopSoil

Context	Area	Type	Description
9001	90	Deposit	SubSoil
9002	90	Deposit	Natural
9003	90	Fill	Upper Fill of [9005]
9004	90	Fill	Lower Fill of [9005]
9005	90	Cut	Cut of Large PreHistoric Feature
9006	90	Fill	Top Fill of [9011] - Same as (9003)
9007	90	Fill	Middle Fill of [9011]
9008	90	Fill	Middle Fill of [9011]
9009	90	Fill	Middle Fill of [9011] - Same as (9004)
9010	90	Fill	Lower Fill of [9011]
9011	90	Cut	Cut of Quarry Pit - Same as [9005]
9101	Evaluation	Deposit	TopSoil
9102	Evaluation	Deposit	SubSoil
9103	Evaluation	Deposit	Natural
9201	Evaluation	Deposit	TopSoil
9202	Evaluation	Deposit	SubSoil
9203	Evaluation	Deposit	Natural
9301	Evaluation	Deposit	TopSoil
9302	Evaluation	Deposit	SubSoil
9303	Evaluation	Deposit	Natural
9304	Evaluation	Fill	Fill of [9305]
9305	Evaluation	Cut	Linear / Curvilinear
9401	Evaluation	Deposit	TopSoil
9402	Evaluation	Deposit	SubSoil
9403	Evaluation	Deposit	Natural

Context	Area	Type	Description
9501	Evaluation	Deposit	TopSoil
9502	Evaluation	Deposit	SubSoil
9503	Evaluation	Deposit	Brickearth
9504	Evaluation	Deposit	Natural
9601	Evaluation	Deposit	TopSoil
9602	Evaluation	Deposit	SubSoil
9603	Evaluation	Deposit	Natural
9604	Evaluation	Cut	Linear on similar Alignment to [1405]
9605	Evaluation	Fill	Fill of [9604]
9701	Evaluation	Deposit	TopSoil
9702	Evaluation	Deposit	SubSoil
9703	Evaluation	Deposit	Natural
9704	Evaluation	Fill	Fill of [9705]
9705	Evaluation	Cut	Oval Prehistoric Pit
9706	Evaluation	Fill	Fill of [9707]
9707	Evaluation	Cut	Circular Prehistoric Pit
9708	Evaluation	Fill	Fill of [9709]
9709	Evaluation	Cut	Circular Roman Pit
9710	Evaluation	Fill	Fill of [9711]
9711	Evaluation	Cut	NW/SE Furrow
9712	Evaluation	Fill	Fill of [9713]
9713	Evaluation	Cut	NW/SE Furrow
9801	Evaluation	Deposit	TopSoil
9802	Evaluation	Deposit	SubSoil
9803	Evaluation	Deposit	Natural
9901	Evaluation	Deposit	TopSoil

Context	Area	Type	Description
9902	Evaluation	Deposit	SubSoil
9903	Evaluation	Deposit	Natural
9904	Evaluation	Fill	Fill of [9905]
9905	Evaluation	Cut	NE/SW Field Boundary
10002	100	Deposit	SubSoil
10003	100	Deposit	Natural
10004	100	Deposit	Burnt Material Deposit
10005	100	Deposit	Burnt Material Deposit
10006	100	Cut	Shallow Feature
10007	100	Fill	Fill of [10008]
10008	100	Cut	Sub Circular Pit
10009	100	Fill	Fill of [10010]
10010	100	Cut	Stake Hole
10011	100	Fill	Fill of [10012]
10012	100	Cut	Oval Pit
10013	100	Fill	Fill [10014]
10014	100	Cut	Possible Quarry Pit
10015	100	Fill	Fill of [10016]
10016	100	Cut	NW/SE Linear Terminus
10017	100	Fill	Lower Fill of [10014]
10018	100	Fill	Fill of [10019] - Same As (10015)
10019	100	Cut	NW/SE Linear - Same As [10016]

Context	Area	Type	Description
10020	100	Fill	Fill of [10021]
10021	100	Cut	Post Med Field Boundary
10022	100	Fill	Fill of [10012]
10023	100	Fill	Fill of [10012]
10024	100	Cut	Possible cut/Possible hand packed bowl
10025	100	Fill	Redeposited Natural
10101	Evaluation	Deposit	TopSoil
10102	Evaluation	Deposit	SubSoil
10103	Evaluation	Deposit	Natural
10201	Evaluation	Deposit	TopSoil
10202	Evaluation	Deposit	SubSoil
10203	Evaluation	Deposit	Natural
10204	Evaluation	Fill	Fill of [10205]
10205	Evaluation	Cut	Pit/PostHole
10206	Evaluation	Fill	Fill of [10207]
10207	Evaluation	Cut	Shallow Pit
10208	Evaluation	Fill	Fill of [10209]
10209	Evaluation	Cut	Linear terminus
10210	Evaluation	Fill	Fill of [10211]
10211	Evaluation	Cut	Small Pit
10212	Evaluation	Fill	Heat affected Fill (10216)
10213	Evaluation	Fill	Heat affected Fill (10216)
10214	Evaluation	Fill	Fill of [10215]
10215	Evaluation	Cut	NW/SE Ditch Linear

Context	Area	Type	Description
10216	Evaluation	Fill	Fill of [10217]
10217	Evaluation	Cut	Pit
10218	Evaluation	Fill	Heat affected redeposited natural
10301	Evaluation	Deposit	TopSoil
10302	Evaluation	Deposit	SubSoil
10303	Evaluation	Deposit	Natural
10401	Evaluation	Deposit	TopSoil
10402	Evaluation	Deposit	SubSoil
10403	Evaluation	Deposit	Natural
10501	Evaluation	Deposit	TopSoil
10502	Evaluation	Deposit	SubSoil
10503	Evaluation	Deposit	Natural
106001	106	Deposit	TopSoil
106002	106	Deposit	SubSoil
106003	106	Natural	Natural
106004	106	Deposit	Finds found in overburden Clearance
106005	106	Fill	Fill of [106006]
106006	106	Cut	E/W Linear - Group Number
106007	106	Fill	Fill of [106008]
106008	106	Cut	N/S Linear - Group Number
106009	106	Fill	Fill of [106010]
106010	106	Cut	NEE/SWW Linear - Group Number
106011	106	Fill	Fill of [106012]
106012	106	Cut	Shallow Circular Pit

Context	Area	Type	Description
106013	106	Fill	Fill of [106014]
106014	106	Cut	Irregular Pit
106015	106	Fill	Fill of [106016]
106016	106	Cut	Irregular Pit
106017	106	Fill	Packing for post hole [106018]
106018	106	Cut	Post Hole
106019	106	Fill	Fill of [106020]
106020	106	Cut	Circular Pit
106021	106	Fill	Fill of [106022]
106022	106	Cut	Stakehole
106023	106	Fill	Fill of [106024]
106024	106	Cut	Irregular Pit
106025	106	Fill	Fill of [106030]
106026	106	Cut	Irregular Pit
106027	106	Fill	Fill of [106028]
106028	106	Cut	Irregular Pit
106029	106	Fill	Fill of [106030]
106030	106	Cut	Irregular Pit with Stones
106031	106	Fill	Fill of [106032]
106032	106	Cut	Oval Pit with Stones
106033	106	Fill	Fill of [106034]
106034	106	Cut	Large Pit with Stone
106035	106	Fill	Fill of [106036]
106036	106	Cut	Irregular Pit
106037	106	Fill	Fill of [106038]

Context	Area	Type	Description
106038	106	Cut	Irregular Pit
106039	106	Fill	Fill of [106040]
106040	106	Cut	Indistinct Oval Pits
106041	106	Fill	Fill of [106042]
106042	106	Cut	Indistinct Oval Pits *Noted in pottery report
106043	106	Fill	Fill of [106044]
106044	106	Cut	Small Pit
106045	106	Fill	Fill of [106046]
106046	106	Cut	Small Pit
106047	106	Fill	Fill of [106048]
106048	106	Cut	Small Irregular Pit
106049	106	Fill	Fill of [106050]
106050	106	Cut	Small Irregular Pit
106051	106	Fill	Fill of [106052]
106052	106	Cut	Small Irregular Pit
106053	106	Fill	Fill of [106054]
106054	106	Cut	Small Irregular Pit
106055	106	Fill	Fill of [106056]
106056	106	Cut	Small Irregular Pit
106057	106	Fill	Fill of [106058]
106058	106	Cut	Shallow Circular Pit
106059	106	Fill	Fill of [106058]

Context	Area	Type	Description
106060	106	Cut	Post Hole
106061	106	Fill	Fill of [106058]
106062	106	Cut	Post Hole
106063	106	Fill	Fill of [106064]
106064	106	Cut	Small Pit
106065	106	Fill	Fill of [106066]
106066	106	Cut	Small Pit
106067	106	Fill	Post pipe of [106068]
106068	106	Cut	Circular Post Hole
106069	106	Fill	Fill of [106070]
106070	106	Cut	Circular Pit with Burnt Clay
106071	106	Fill	Fill of [106072]
106072	106	Cut	Oval Pit?
106073	106	Fill	Fill of [106074]
106074	106	Cut	Medium Oval Pit
106075	106	Fill	Fill of [106076]
106076	106	Cut	Small Round Pit
106077	106	Fill	Fill of [106078]
106078	106	Cut	Oval Pit?
106079	106	Fill	Fill of [106080]
106080	106	Cut	Oval Pit
106081	106	Fill	Fill of [106082]
106082	106	Cut	Small Pit Truncated By Machine
106085	106	Fill	Fill of [106086]

Context	Area	Type	Description
106086	106	Cut	Small Indistinct Pit
106087	106	Fill	Fill of [106088]
106088	106	Cut	Stone Filled Oval Pit
106089	106	Fill	Fill of [106090]
106090	106	Cut	Oval Pit
106091	106	Fill	Fill of [106092]
106092	106	Cut	Oval Pit
106093	106	Fill	Fill of [106094]
106094	106	Cut	Truncated Circular Pit
106095	106	Fill	Fill of [106096]
106096	106	Cut	Small Pit
106097	106	Fill	Fill of [106098]
106098	106	Cut	Small Pit
106099	106	Fill	Fill of [106100]
106100	106	Cut	Small Pit
106101	106	Fill	Fill of [106102]
106102	106	Cut	Oval Pit truncated By Machine
106103	106	Fill	Fill of [106104]
106104	106	Cut	Medium Sized Oval Pit with Burnt Clay
106105	106	Fill	Fill of [106106]
106106	106	Cut	Small Pit
106107	106	Fill	Fill of [106108]
106108	106	Cut	Small Pit

Context	Area	Type	Description
106109	106	Fill	Fill of [106110]
106110	106	Cut	Small Circular Pit
106111	106	Fill	Fill of [106112]
106112	106	Cut	Irregular Pit
106113	106	Fill	Fill of [106114]
106114	106	Cut	Irregular Pit
106115	106	Fill	Fill of [106116]
106116	106	Cut	Small, Indistinct Pit
106117	106	Fill	Fill of [106118]
106118	106	Cut	Small Pit
106119	106	Fill	Fill of [106120]
106120	106	Cut	Indistinct Pit with Burnt Clay
106121	106	Fill	Fill of [106122]
106122	106	Cut	Cut of Large Pit, Possible waste Pit
106123	106	Fill	Fill of [106124]
106124	106	Cut	Indistinct Round Pit
106125	106	Fill	Fill of [106126]
106126	106	Cut	Irregular Pit
106127	106	Fill	Fill of [106128]
106128	106	Cut	Small Pit with another possible close by
106129	106	Fill	Fill of [106130]

Context	Area	Type	Description
106130	106	Cut	Small Pit with another possible close by
106131	106	Fill	Fill of [106132]
106132	106	Cut	Oval Stone Filled Pit
106137	106	Fill	Fill of [106138]
106138	106	Cut	Pit Recorded as [106132]
106141	106	Fill	Fill of [106142]
106142	106	Cut	Irregular Pit
106143	106	Fill	Fill of [106144]
106144	106	Cut	Irregular Pit
106145	106	Fill	Fill of [106146]
106146	106	Cut	Small Indistinct Pit
106147	106	Fill	Fill of [106148]
106148	106	Cut	Group number for Small Linear E/W
106149	106	Fill	Fill of [106150]
106150	106	Cut	Small Indistinct Pit
106151	106	Fill	Fill of [106152]
106152	106	Cut	Small Indistinct Pit
106153	106	Fill	Fill of [106154]
106154	106	Cut	Well Defined Circular Pit with Burnt Clay
106155	106	Fill	Fill of [106156]

Context	Area	Type	Description
106156	106	Cut	Indistinct Small Pit
106157	106	Fill	Fill of [106158]
106158	106	Cut	Indistinct Small Pit
106159	106	Fill	Fill of [106160]
106160	106	Cut	Indistinct Pit
106161	106	Fill	Fill of [106162]
106162	106	Cut	Small Indistinct Pit
106163	106	Fill	Fill of [106164]
106164	106	Cut	Small Indistinct Pit
106167	106	Fill	Fill of [106168]
106168	106	Cut	Irregular Pit
106169	106	Fill	Fill of [106170]
106170	106	Cut	Small Indistinct Pit
106171	106	Fill	Fill of [106172]
106172	106	Cut	Circular, Stone Filled Pit
106173	106	Fill	Fill of [106174]
106174	106	Cut	Medium Pit with Stone and Pot
106175	106	Fill	Fill of [106176]
106176	106	Cut	Indistinct Feature
106177	106	Fill	Fill of [106178]
106178	106	Cut	Indistinct Feature
106179	106	Fill	Fill of [106180]

Context	Area	Type	Description
106180	106	Cut	Oval Pit
106181	106	Fill	Top fill of [106182]
106182	106	Cut	Post Hole
106183	106	Fill	Fill of [106184]
106184	106	Cut	Oval Pit
106185	106	Fill	Fill of [106186]
106186	106	Cut	Medium Pit with Stone and Pot
106187	106	Fill	Fill of [106188]
106188	106	Cut	Irregular Pit
106189	106	Fill	Fill of [106190]
106190	106	Cut	Irregular Pit
106191	106	Fill	Fill of [106192]
106192	106	Cut	"Banjo" Pit?
106193	106	Fill	Fill of [106194]
106194	106	Cut	Small Indistinct Pit
106195	106	Fill	Fill of [106196]
106196	106	Cut	Small Indistinct Pit
106197	106	Fill	Fill of [106198]
106198	106	Cut	Irregular Pit with Stones and Burnt Clay
106199	106	Fill	Fill of [106200]
106200	106	Cut	Large Oval Pit with Stone
106201	106	Fill	Fill of [106202]
106202	106	Cut	Pit

Context	Area	Type	Description
106203	106	Fill	Fill of [106204]
106204	106	Cut	Oval Pit
106205	106	Fill	Fill of [106206]
106206	106	Cut	Indistinct Pit
106207	106	Fill	Fill of [106208]
106208	106	Cut	Small Very Indistinct Pit
106209	106	Fill	Fill of [106210]
106210	106	Cut	Indistinct Feature
106211	106	Fill	Fill of [106212]
106212	106	Cut	Indistinct Feature
106213	106	Fill	Fill of [106214]
106214	106	Cut	Indistinct Pit
106215	106	Fill	Fill of [106216]
106216	106	Cut	Indistinct Pit
106217	106	Fill	Fill of [106218]
106218	106	Cut	Indistinct Pit
106219	106	Fill	Fill of [106220]
106220	106	Cut	Post Hole - Group 106744
106221	106	Fill	Fill of [106222]
106222	106	Cut	Post Hole - Group 106744
106223	106	Fill	Fill of [106224]
106224	106	Cut	Post Hole - Group 106744
106225	106	Fill	Fill of [106226]

Context	Area	Type	Description
106226	106	Cut	Small Indistinct Pit
106229	106	Fill	Fill of [106230]
106230	106	Cut	Partly Truncated Pit
106233	106	Fill	Fill of [106234]
106234	106	Cut	Small Pit
106235	106	Fill	Fill of [106236]
106236	106	Cut	Small Pit with Burnt Clay
106237	106	Fill	Fill of [106238]
106238	106	Cut	Small Pit with Burnt Clay
106239	106	Fill	Fill of [106240]
106240	106	Cut	Small Indistinct Pit
106241	106	Fill	Fill of [106242]
106242	106	Cut	Oval Pit with Stone and Burnt Clay
106243	106	Fill	Fill of [106244]
106244	106	Cut	Shallow Pit
106245	106	Fill	Fill of [106246]
106246	106	Cut	Irregular Pit with Stone
106249	106	Fill	Fill of [106250]
106250	106	Cut	Irregular Pit with Stone
106251	106	Fill	Fill of [106254]
106252	106	Cut	Indistinct Small Pit

Context	Area	Type	Description
106253	106	Fill	Fill of [106254]
106254	106	Cut	Indistinct Small Pit
106257	106	Fill	Fill of [106258]
106258	106	Cut	Irregular Pit
106259	106	Fill	Fill of [106260]
106260	106	Cut	Irregular Pit
106261	106	Fill	Fill of [106262]
106262	106	Cut	Irregular Pit
106263	106	Fill	Fill of [106264]
106264	106	Cut	Indistinct Feature with Burnt Clay
106265	106	Fill	Fill of [106266]
106266	106	Cut	Indistinct Feature
106267	106	Fill	Fill of [106268]
106268	106	Cut	Indistinct Feature
106269	106	Fill	Fill of [106270]
106270	106	Cut	Indistinct Feature
106271	106	Fill	Fill of [106272]
106272	106	Cut	Indistinct Feature
106275	106	Fill	Fill of [106276]
106276	106	Cut	Post Hole - Group 106744
106277	106	Fill	Fill of [106278]
106278	106	Cut	Post Hole - Group 106744

Context	Area	Type	Description
106279	106	Fill	Top fill of [106280]
106280	106	Cut	Large Circular Pit
106281	106	Fill	Top fill of [106282]
106282	106	Cut	Large Circular Pit
106285	106	Fill	Fill of [106286]
106286	106	Cut	Oval Pit - Group 106719
106287	106	Fill	Fill of [106288] - Post Pipe
106288	106	Cut	Post Hole - Group 106719
106289	106	Fill	Fill of [106290]
106290	106	Cut	N/S Linear - Group Number
106291	106	Fill	Fill of [106292]
106292	106	Cut	Circular Pit
106293	106	Fill	Fill of [106294]
106294	106	Cut	Small Circular Pit
106295	106	Fill	Fill of [106296]
106296	106	Cut	Small Circular Pit
106297	106	Fill	Fill of [106298]
106298	106	Cut	Large Circular Pit
106299	106	Fill	Fill of [106300]
106300	106	Cut	Shallow Circular Pit

Context	Area	Type	Description
106301	106	Fill	Fill of [106302]
106302	106	Cut	Indistinct Feature
106303	106	Fill	Fill of [106304]
106304	106	Cut	Indistinct Feature
106305	106	Fill	Fill of [106306]
106306	106	Cut	Indistinct Feature
106307	106	Fill	Fill of [106308]
106308	106	Cut	Indistinct Feature
106309	106	Fill	Fill of [106310]
106310	106	Cut	Indistinct Feature
106311	106	Fill	Fill of [106312]
106312	106	Cut	Indistinct Feature
106315	106	Fill	Fill of [106316]
106316	106	Cut	Indistinct Feature
106317	106	Fill	Fill of [106318]
106318	106	Cut	Indistinct Feature
106323	106	Fill	Fill of [106324]
106324	106	Cut	Posthole
106325	106	Fill	Fill of [106326]
106326	106	Cut	Circular Concave Pit - Group 106744
106327	106	Fill	Fill of [106328]

Context	Area	Type	Description
106328	106	Cut	Large Post Hole
106329	106	Fill	Fill of [106330]
106330	106	Cut	Stake Hole
106331	106	Fill	Fill of [106332]
106332	106	Cut	Small Post Hole
106333	106	Fill	Fill of [106334]
106334	106	Cut	Small Post Hole
106335	106	Fill	Fill of [106336]
106336	106	Cut	Stake Hole
106337	106	Fill	Fill of [106338]
106338	106	Cut	Stake Hole
106339	106	Fill	Fill of [106340]
106340	106	Cut	Small Post Hole
106341	106	Fill	Fill of [106342]
106342	106	Cut	Small Circular Pit
106343	106	Fill	Fill of [106344]
106344	106	Cut	Small Circular Pit
106345	106	Fill	Fill of [106346]
106346	106	Cut	Small Circular Pit
106347	106	Fill	Fill of [106348]
106348	106	Cut	Small Circular Pit
106349	106	Fill	Fill of [106350]
106350	106	Cut	Small Circular Pit

Context	Area	Type	Description
106351	106	Fill	Fill of [106350]
106352	106	Cut	Small Circular Pit
106353	106	Fill	Fill of [106354]
106354	106	Cut	Small Circular Pit
106355	106	Fill	Fill of [106356]
106356	106	Cut	Small Stake Hole
106357	106	Fill	Fill of [106358]
106358	106	Cut	Stake Hole
106359	106	Fill	Fill of [106360]
106360	106	Cut	Oval Pit
106361	106	Fill	Fill of [106362]
106362	106	Cut	Irregular Pit with Stone and Pot
106363	106	Fill	Fill of [106364]
106364	106	Cut	Post Hole - Group 106719
106365	106	Fill	Fill of [106366]
106366	106	Cut	Shallow Circular Pit - Group 106719
106367	106	Fill	Fill of [106368]
106368	106	Cut	Shallow Circular Pit - Group 106719
106369	106	Fill	Fill of [106370]

Context	Area	Type	Description
106370	106	Cut	Large Post Hole - Group 106719
106371	106	Fill	Fill of [106372]
106372	106	Cut	Circular Post Hole - Group 106719
106373	106	Fill	Fill of [106374]
106374	106	Cut	Possible posthole for possible rotated 4 post structure
106375	106	Fill	Fill of [106376]
106376	106	Cut	Possible posthole for possible rotated 4 post structure
106377	106	Fill	Fill of [106378]
106378	106	Cut	Possible posthole for possible rotated 4 post structure
106379	106	Fill	Fill of [106380]
106380	106	Cut	Possible posthole for possible rotated 4 post structure
106381	106	Fill	Fill of [106382]

Context	Area	Type	Description
106382	106	Cut	Possible posthole for possible rotated 4 post structure
106383	106	Fill	Fill of [106384]
106384	106	Cut	Possible posthole for possible rotated 4 post structure
106385	106	Fill	Fill of [106386]
106386	106	Cut	Indistinct Pit
106387	106	Fill	Fill of [106388]
106388	106	Cut	Indistinct Pit
106389	106	Fill	Fill of [106390]
106390	106	Cut	Indistinct Pit
106391	106	Fill	Fill of [106392]
106392	106	Cut	Indistinct Pit
106393	106	Fill	Fill of [106394]
106394	106	Cut	Small Circular Pit
106395	106	Fill	Fill of [106395]
106396	106	Cut	Pit with Burnt clay, Going into East L.O.E of A106
106397	106	Fill	Fill of [106358]
106398	106	Cut	Small Circular Pit
106399	106	Fill	Fill of [106400]

Context	Area	Type	Description
106400	106	Cut	Circular Pit 0.75m Diameter
106401	106	Fill	Fill of [106402]
106402	106	Cut	Small Indistinct Pit
106407	106	Fill	Fill of [106408]
106408	106	Cut	Indistinct Pit
106413	106	Fill	Fill of [106414]
106414	106	Cut	Indistinct Pit
106415	106	Fill	Fill of [106416]
106416	106	Cut	Indistinct Feature with Burnt Clay
106417	106	Fill	Fill of [106418]
106418	106	Cut	Small Circular Pit
106419	106	Fill	Fill of [106420]
106420	106	Cut	Small Circular Pit
106421	106	Fill	Fill of [106422]
106422	106	Cut	Small Circular Pit
106423	106	Fill	Fill of [106424]
106424	106	Cut	Elongated "Plank" Pit
106427	106	Fill	Fill of [106428]
106428	106	Cut	Small Pit
106429	106	Fill	Fill of [106430]
106430	106	Cut	Small Irregular Pit, possibly one feature with [106432]

Context	Area	Type	Description
106431	106	Fill	Fill of [106432]
106432	106	Cut	Small Irregular Pit, possibly one feature with [106430]
106433	106	Fill	Fill of [106434]
106434	106	Cut	Oval Pit
106437	106	Fill	Upper fill of Oval pit [106438]
106438	106	Cut	Oval Pit
106439	106	Fill	Fill of [106440]
106440	106	Cut	Small Pit
106441	106	Fill	Fill of [106442]
106442	106	Cut	Small Pit
106443	106	Fill	Fill of [106444]
106444	106	Cut	Small Pit
106445	106	Fill	Fill of [106446]
106446	106	Cut	Small Pit
106447	106	Fill	Fill of [106448]
106448	106	Cut	Small Pit
106449	106	Fill	Fill of [106450]
106450	106	Cut	Small Pit
106451	106	Fill	Fill of [106452]
106452	106	Cut	Small Pit
106453	106	Fill	Fill of [106454]
106454	106	Cut	Small Pit
106455	106	Fill	Fill of [106456]
106456	106	Cut	Small Pit

Context	Area	Type	Description
106457	106	Fill	Fill of [106458] Dark Burnt Flint Fill
106458	106	Cut	Oval Pit Burnt Dump
106459	106	Fill	Fill of [106460]
106460	106	Cut	Irregular Pit
106461	106	Fill	Fill of [106462]
106462	106	Cut	Small Pit
106463	106	Fill	Fill of [106464]
106464	106	Cut	Oval Pit
106465	106	Fill	Fill of [106466]
106466	106	Cut	Oval Pit
106467	106	Fill	Fill of [106468]
106468	106	Cut	Irregular Pit
106469	106	Fill	Fill of [106470]
106470	106	Cut	Irregular Pit
106471	106	Fill	Postpipe within [106472]
106472	106	Cut	Post Hole
106473	106	Fill	Fill of [106474]
106474	106	Cut	Storage Pit with Structure Deposition
106475	106	Fill	Fill of [106476]
106476	106	Cut	Storage Pit with Structure Deposition
106477	106	Fill	Fill of [106478]
106478	106	Cut	Shallow Circular Pit

Context	Area	Type	Description
106479	106	Fill	Fill of [106480]
106480	106	Cut	Shallow Circular Pit
106481	106	Fill	Fill of [106482]
106482	106	Cut	Stakehole
106483	106	Fill	Postpipe within [106484]
106484	106	Cut	Post Hole
106485	106	Fill	Fill of [106486]
106486	106	Cut	Large Storage Pit
106487	106	Fill	Fill of [106488]
106488	106	Cut	Small Pit
106491	106	Fill	Fill of [106492]
106492	106	Cut	Small Pit
106493	106	Fill	Fill of [106494]
106494	106	Cut	Irregular Pit
106495	106	Fill	Fill of [106496]
106496	106	Cut	Irregular Pit
106497	106	Fill	Fill of [106498]
106498	106	Cut	Irregular Pit
106499	106	Fill	Fill of [106500]
106500	106	Cut	Post Hole
106501	106	Fill	Fill of [106502]
106502	106	Cut	E/W Linear - Group Number
106503	106	Fill	Fill of [106504] and [106748]

Context	Area	Type	Description
106504	106	Cut	NE/SW Linear - Group Number
106505	106	Fill	Fill of [106506]
106506	106	Cut	E/W Linear - Group Number
106507	106	Fill	Fill of [106508]
106508	106	Cut	N/S Linear - Group Number
106509	106	Fill	Fill of [106510]
106510	106	Cut	Post Hole or Pit
106511	106	Fill	Fill of [106512]
106512	106	Cut	Circular Pit
106513	106	Fill	Fill of [106514]
106514	106	Cut	Post Hole or Pit
106515	106	Fill	Fill of [106516]
106516	106	Cut	Curve-Linear across SE of Site - Group Number
106517	106	Fill	Fill of [106518]
106518	106	Cut	Post Hole
106519	106	Fill	Fill of [106520]
106520	106	Cut	Post Hole
106521	106	Fill	Fill [106522]
106522	106	Cut	Shallow circular pit
106523	106	Fill	Fill of [106524]
106524	106	Cut	Circular Pit

Context	Area	Type	Description
106525	106	Fill	Fill of [106526]
106526	106	Cut	Post Hole
106527	106	Fill	Fill [106528]
106528	106	Cut	Shallow circular pit
106529	106	Fill	Fill of [106530]
106530	106	Cut	Thin Linear in SE of site - Group Number
106531	106	Fill	Fill of [106532]
106532	106	Cut	Sub Oval Pit
106533	106	Fill	Fill of [106534]
106534	106	Cut	Linear Cutting/ Conecting to [106516] - Group Number
106535	106	Fill	Fill of [106536]
106536	106	Cut	Post Hole
106537	106	Fill	Fill of [106538]
106538	106	Cut	Irregular Pit
106539	106	Fill	Plankpipe (like postpipe) [106540]
106540	106	Cut	Cut for 'Plankhole'
106541	106	Fill	Plankpipe (like postpipe) [106542]
106542	106	Cut	Cut for 'Plankhole'
106543	106	Fill	Fill of [106544]
106544	106	Cut	Irregular Pit

Context	Area	Type	Description
106545	106	Fill	Fill of [106546]
106546	106	Cut	Irregular Pit
106547	106	Fill	Fill of [106548]
106548	106	Cut	Possible Burnt circular Feature - Not Investigated
106549	106	Fill	Fill of [106550]
106550	106	Cut	Possible Circular Feature - Not Investigated
106551	106	Fill	Fill of [106552]
106552	106	Cut	Possible Burnt circular Feature - Not Investigated
106553	106	Fill	Fill of [106554]
106554	106	Cut	Possible Circular Feature - Not Investigated
106555	106	Fill	Fill of [106556]
106556	106	Cut	Possible Circular Feature - Not Investigated
106557	106	Fill	Fill of [106558]
106558	106	Cut	Possible Burnt Circular Feature - Not Investigated
106559	106	Fill	Fill of [106560]

Context	Area	Type	Description
106560	106	Cut	Possible Burnt Circular Feature - Not Investigated
106561	106	Fill	Fill of [106562]
106562	106	Cut	Possible Circular Feature - Not Investigated
106563	106	Fill	Fill of [106564]
106564	106	Cut	Possible Burnt Circular Feature - Not Investigated
106565	106	Fill	Fill of [106566]
106566	106	Cut	Possible Burnt Circular Feature - Not Investigated
106567	106	Fill	Fill of [106568]
106568	106	Cut	Possible Circular Feature - Not Investigated
106569	106	Fill	Fill of [106570]
106570	106	Cut	Possible Circular Feature, Stake Hole? - Not Investigated
106571	106	Fill	Fill of [106572]
106572	106	Cut	Possible Circular Feature - Not Investigated
106573	106	Fill	Fill of [106574]

Context	Area	Type	Description
106574	106	Cut	Possible Circular Feature - Not Investigated
106575	106	Fill	Fill of [106576]
106576	106	Cut	Possible Burnt Flint Dump - Not Investigated
106577	106	Fill	Fill of [106578]
106578	106	Cut	Irregular Pit
106579	106	Fill	Fill of [106580]
106580	106	Cut	Possible Circular Feature - Not Investigated
106581	106	Fill	Fill of [106582]
106582	106	Cut	Possible Circular Feature - Not Investigated
106583	106	Fill	Fill of [106584]
106584	106	Cut	Possible Burnt Circular Feature - Not Investigated
106585	106	Fill	Fill of [106586]
106586	106	Cut	Large Oval Pit with Burnt Clay
106587	106	Fill	Fill of [106588]
106588	106	Cut	Indistinct Pit with Burnt Flint
106589	106	Fill	Fill of [106590]
106590	106	Cut	Small Indistinct Pit

Context	Area	Type	Description
106591	106	Fill	Fill of [106592]
106592	106	Cut	Oval Pit
106593	106	Fill	Fill of [106594]
106594	106	Cut	Small Indistinct Pit
106595	106	Fill	Fill of [106596]
106596	106	Cut	Small Indistinct Pit
106597	106	Fill	Fill of [106598]
106598	106	Cut	Small Indistinct Pit
106599	106	Fill	Upper Fill of [106600]
106600	106	Cut	Cremation Pit
106601	106	Fill	Fill of [106602]
106602	106	Cut	Indistinct Pit with Burnt Flint
106603	106	Fill	Fill of [106604]
106604	106	Cut	Indistinct Pit with Burnt Flint
106605	106	Fill	Fill of [106606]
106606	106	Cut	Indistinct Amorphous Features
106607	106	Fill	Fill of [106608]
106608	106	Cut	Indistinct Pit
106609	106	Fill	Fill of [106610]
106610	106	Cut	Ephemeral feature - Group 106824

Context	Area	Type	Description
106611	106	Fill	Fill of [106612]
106612	106	Cut	Ephemeral feature - Group 106824
106613	106	Fill	Fill of [106614]
106614	106	Cut	Ephemeral feature - Group 106824
106615	106	Fill	Fill of [106616]
106616	106	Cut	Ephemeral feature - Group 106824
106617	106	Fill	Fill of [106618]
106618	106	Cut	Ephemeral feature - Group 106824
106619	106	Fill	Fill of [106620]
106620	106	Cut	Ephemeral feature - Group 106824
106621	106	Fill	Fill of [106622]
106622	106	Cut	Ephemeral feature - Group 106824
106623	106	Fill	Fill of [106624]
106624	106	Cut	Ephemeral feature - Group 106824
106625	106	Fill	Fill of [106626]

Context	Area	Type	Description
106626	106	Cut	Ephemeral feature - Group 106824
106627	106	Fill	Fill of [106628]
106628	106	Cut	Ephemeral feature - Group 106824
106629	106	Fill	Fill of [106630]
106630	106	Cut	Ephemeral feature - Group 106824
106631	106	Fill	Fill of [106632]
106632	106	Cut	Irregular Feature, Possible root or animal Burrow
106633	106	Fill	Fill of [106634]
106634	106	Cut	Irregular Feature, Possible root or animal Burrow
106635	106	Fill	Fill of [106636]
106636	106	Cut	Irregular Feature, Possible root or animal Burrow
106637	106	Fill	Fill of [106638]
106638	106	Cut	Irregular Feature, Possible root or animal Burrow
106639	106	Fill	Fill of [106640]

Context	Area	Type	Description
106640	106	Cut	Irregular Feature, Possible root or animal Burrow
106641	106	Fill	Fill of [106642]
106642	106	Cut	Large Feature with Flint, Possible quarry/Surface/Natural "Fluvial Deposit?"
106643	106	Fill	Fill of [106644]
106644	106	Cut	Large Feature with Flint, Possible quarry/Surface/Natural "Fluvial Deposit?"
106645	106	Fill	Post pipe within [106646]
106646	106	Cut	Post Hole
106647	106	Fill	Fill of [106648]
106648	106	Cut	Circular Pit
106649	106	Fill	Fill of [106650]
106650	106	Cut	Post Hole or Pit
106651	106	Fill	Post pipe within [106652]
106652	106	Cut	Post Hole
106653	106	Fill	Top fill of [106654]
106654	106	Cut	Large Post Hole/Structured Deposition Pit
106655	106	Fill	Fill of [106656]

Context	Area	Type	Description
106656	106	Cut	Slot through Linear - Group [106010]
106657	106	Fill	Probable Pit Bound cremation Fill of [106600]
106658	106	Fill	Fill of [106659]
106659	106	Cut	NNW/SSE Linear SW Corner of Site - Group Number - Also In other Trenches 62, 65, 76, 48 etc
106660	106	Fill	Fill of [106661]
106661	106	Cut	Probable Post Hole
106662	106	Fill	Fill of [106663]
106663	106	Cut	Large, shallow, round feature, Possible quarry pit remains
106664	106	Fill	Fill of [106665]
106665	106	Cut	Round Bottomed Pit
106666	106	Fill	Fill of [106667]
106667	106	Cut	Stake Hole in Pit [106665]
106668	106	Fill	Fill of [106669]
106669	106	Cut	Probable Post Hole
106670	106	Fill	Fill of [106671]

Context	Area	Type	Description
106671	106	Cut	Post Hole
106672	106	Fill	Fill of [106673]
106673	106	Cut	Round Bottomed Pit or Post Hole
106674	106	Fill	Fill of [106675]
106675	106	Cut	Shallow Circular Pit
106676	106	Fill	Fill of [106679]
106678	106	Fill	Fill of [106679]
106679	106	Cut	Cut of Linear Part of Group [106516]
106680	106	Fill	Fill of [106682]
106681	106	Fill	Fill of [106682] Post Pipe
106682	106	Cut	Post Hole
106683	106	Fill	Fill of [106684]
106684	106	Cut	Cut of Linear Part of Group [106516]
106685	106	Fill	Fill of [106686]
106686	106	Cut	Small Linear - Group Number
106687	106	Fill	Fill of [106688]
106688	106	Cut	Cut of slot through linear - Group [106686]
106689	106	Fill	Fill of [106690]

Context	Area	Type	Description
106690	106	Cut	Cut of slot through linear - Group [106686]
106691	106	Deposit	Possible Buried Sub Soil between [106010] and [106686] - Group (106700)
106692	106	Fill	Fill of [106693]
106693	106	Cut	Cut of Linear
106694	106	Fill	Fill of [106695]
106695	106	Cut	Cut of Linear/ Terminus
106696	106	Fill	Fill of [106697]
106697	106	Cut	Cut of Post Hole
106698	106	Fill	Fill of Linear [106699]
106699	106	Cut	Terminus (NW) of Linear - Group [106530]
106700	106	Deposit	Possible Buried Sub Soil between [106010] and [106686] - Group (106700)
106701	106	Deposit	Possible Buried Sub Soil between [106010] and [106686] - Group Number

Context	Area	Type	Description
106702	106	Fill	Fill of [106703]
106703	106	Cut	Post Hole or Small Pit Bottom
106704	106	Fill	Fill of [106705]
106705	106	Cut	E Terminus of Linear - Group [106686]
106706	106	Fill	Fill of [106707]
106707	106	Cut	W Terminus of Linear - Group [106686]
106708	106	Fill	Fill of [106709]
106709	106	Cut	Terminus of Linear - Group [106502]
106710	106	Fill	Fill of [106711]
106711	106	Cut	Post Hole/ Bottom of Small Pit
106712	106	Fill	Fill of [106713]
106713	106	Cut	Small Linear - Group [106686]
106714	106	Fill	Primary Fill of [106699]
106715	106	Fill	Packing in PostHole [106288]
106716	106	Fill	Fill of [106717]
106717	106	Cut	Small Circular Pit
106718	106	Fill	Area of Heat Affected Natural

Context	Area	Type	Description
106719	106	Group	Group Number Circle of Activity
106720	106	Fill	Fill of [106721]
106721	106	Cut	Cut of Ditch - Group [106516]
106722	106	Fill	Fill of [106723]
106723	106	Cut	Cut of Ditch or Pit
106724	106	Fill	Fill of [106725]
106725	106	Cut	Cut of Post Hole
106726	106	Fill	Fill of [106727]
106727	106	Cut	Cut of Post Hole
106728	106	Fill	Fill of [106729]
106729	106	Cut	Cut of Post Hole
106730	106	Fill	Fill of [106731]
106731	106	Cut	Slot through E/W Linear - Group [106010]
106732	106	Fill	Fill of [106733]
106733	106	Cut	Slot through NWW/SEE Linear - Group [106506]
106734	106	Layer	Possible Buried SubSoil - Group (106767)

Context	Area	Type	Description
106735	106	Layer	Possible Buried SubSoil - Group (106769)
106736	106	Layer	Possible Buried SubSoil
106737	106	Layer	Possible Buried SubSoil
106738	106	Fill	Fill of [106739]
106739	106	Cut	Terminus of Possible Linear - Group [106508]
106740	106	Fill	Fill of [106741]
106741	106	Cut	Terminus of Possible Linear - Group [106748]
106742	106	Fill	Fill of [106743]
106743	106	Cut	Terminus of Linear - Group [106506]
106744	106	Group	4 Post Structure (Rotated)
106745	106	Fill	Fill of [106746] and [[106747]
106746	106	Cut	Terminus of Linear - Group [106504]
106747	106	Cut	Small Linear - Group [106748]

Context	Area	Type	Description
106748	106	Cut	Small Linear - Group Number
106749	106	Fill	Fill of [106750]
106750	106	Cut	Large Shallow Feature - Group [106754]
106751	106	Fill	Fill of [106752]
106752	106	Cut	Linear - Group [106516]
106753	106	Fill	Fill of [106754]
106754	106	Cut	Large Shallow Feature - Group Number
106755	106	Fill	Fill of [106756]
106756	106	Cut	Linear - Group [106508]
106761	106	Fill	Upper Fill of [106763]
106762	106	Fill	Lower Fill of [106763]
106763	106	Cut	Linear - Group [106010]
106764	106	Cut	Large Shallow Feature - Group [106754]
106765	106	Fill	Fill of [106764] Lots of Burnt Flint

Context	Area	Type	Description
106766	106	Layer	Possible Buried Subsoil - Group (106769)
106767	106	Layer	Possible Buried Subsoil - Group Number
106768	106	Layer	Possible Buried Subsoil - Group (106767)
106769	106	Layer	Possible Buried Subsoil - Group Number
106770	106	Fill	Fill of [106771]
106771	106	Cut	Terminus of Linear - Group [106516]
106778	106	Fill	Fill of [106779]
106779	106	Cut	Post Hole-Group 106744
106780	106	Fill	Fill of [106781]
106781	106	Cut	Stake Hole
106782	106	Fill	Upper Fill of [106784]
106783	106	Fill	Lower Fill of [106784]
106784	106	Cut	Oval Pit
106785	106	Fill	Lower Fill of [106514]
106786	106	Fill	Fill of [106787]

Context	Area	Type	Description
106787	106	Cut	Relationship slot through Linear - Group [106504]
106788	106	Fill	Fill of [106789] Lots of Burnt Flint
106789	106	Cut	Large Shallow Feature - Group [106754]
106790	106	Fill	Fill of [106791]
106791	106	Cut	Linear - Group [106504[
106792	106	Fill	Fill of [106793]
106793	106	Cut	Cut of Linear
106794	106	Fill	Fill of [106797]
106795	106	Fill	Fill of [106797]
106796	106	Fill	Fill of [106797]
106797	106	Cut	Linear Containing Burnt Material - Group [106010]
106798	106	Fill	Fill [106799]
106799	106	Cut	Linear Terminus - Group [106008]
106800	106	Fill	Fill of [106801]
106801	106	Cut	Linear - Group [106506]
106802	106	Fill	Fill of [106803]

Context	Area	Type	Description
106803	106	Cut	Possible Post Hole
106804	106	Fill	Fill of [106805]
106805	106	Cut	Linear - Group [106006]
106806	106	Fill	Fill of [106807]
106807	106	Cut	Linear - Group [106148]
106808	106	Fill	Fill of [106809]
106809	106	Cut	Linear - Group [106148]
106810	106	Fill	Fill of [106811]
106811	106	Cut	Linear - Group [106148]
106812	106	Fill	Fill of [106813]
106813	106	Cut	Post Hole
106814	106	Fill	Fill of [106815]
106815	106	Cut	Pit
106816	106	Fill	Fill of [106817]
106817	106	Cut	Linear - Group [106516]
106818	106	Fill	Linear - Group [106010], [106516], [106851]
106819	106	Fill	Middle Fill of [106822]
106820	106	Fill	Middle Dark Fill of [106822]
106821	106	Fill	Lower Fill of [106882]

Context	Area	Type	Description
106822	106	Cut	Linear - Group [106010], [106516], [106851] possibly part of quarry pit {17}
106824	106	Group	Possible Hedge / Boundary - Group Number
106825	106	Fill	Fill of [106826]
106826	106	Cut	Sub-oval Pit/Post Hole
106827	106	Fill	Fill of [106828]
106828	106	Cut	Shallow circular pit
106829	106	Fill	Stone Fill [106182]
106830	106	Fill	Fill of [106831]
106831	106	Cut	Terminus of Linear - Group [106831]
106832	106	Fill	Fill of [106833]
106833	106	Cut	Linear - Group [106530]
106834	106	Fill	Redeposited Natural within [106654]
106835	106	Fill	Top fill of [106836]
106836	106	Cut	NW/SE Linear, SE Terminus - Group [106008]

Context	Area	Type	Description
106837	106	Fill	Fill of [106838]
106838	106	Cut	W Terminus of Linear - Group [106006]
106839	106	Fill	Post packing within [106652]
106840	106	Fill	Mid fill of [106836]
106841	106	Fill	Bottom of [106836]
106842	106	Fill	Post packing within [106484]
106843	106	Fill	Post packing within [106472]
106844	106	Fill	Fill of [106851]
106845	106	Fill	Fill of [106851]
106846	106	Fill	Fill of [106851]
106847	106	Fill	Fill of [106851]
106848	106	Fill	Fill of [106849]
106849	106	Cut	Post hole Cut through (106850)
106850	106	Fill	Flint and Burnt Flint Lining of [106851]
106851	106	Cut	Cut of Large Quarry Pit
106852	106	Fill	Packing within [106540]
106853	106	Fill	Packing within [106542]

Context	Area	Type	Description
106855	106	Fill	Single fill of [106856] - G106009
106856	106	Cut	E/W Linear Terminus - G106010
106867	106	Fill	Lower fill of [106438]
106868	106	Fill	Fill of [106869]
106869	106	Cut	Irregular oval feature
106870	106	Fill	Fill of [106871]
106871	106	Cut	Oval Pit
106872	106	Fill	Fill of [106873]
106873	106	Cut	Post Hole
106874	106	Fill	Post Hole Packing for [106068]
106875	106	Fill	Fill of [106876]
106876	106	Cut	Post Hole
106877	106	Fill	Fill of [106878]
106878	106	Cut	Truncated sub-circular pit
106879	106	Fill	Fill of [106880]
106880	106	Cut	Post Hole
106881	106	Fill	Fill of [106882]
106882	106	Cut	Irregular Pit
106883	106	Fill	Fill of [106884]
106884	106	Cut	Small Circular Pit
106885	106	Fill	Fill of [106886]
106886	106	Cut	Small Circular Pit

Context	Area	Type	Description
106887	106	Fill	Fill of [106888]
106888	106	Cut	Possible posthole for possible rotated 4 post structure
106889	106	Fill	Fill of [106890]
106890	106	Cut	Irregular Pit with Stones and Burnt Clay
106891	106	Fill	Fill of [106892]
106892	106	Cut	Small Pit
106893	106	Fill	Fill of [106894]
106894	106	Cut	Small Pit
106895	106	Layer	Buried Subsoil, Cut by [106438]
106896	106	Fill	Fill of [106122]
106897	106	Fill	Fill of [106122]
106898	106	Fill	Fill of [106122]
106899	106	Fill	Fill of [106122]
106900	106	Fill	Lower Fill of [106279]
106901	106	Fill	Lower Fill of [106282]
106902	106	Fill	Post packing within [106646]
106903	106	Fill	Fill of [106904]
106904	106	Cut	Oval Shaped Cut - GPS only as [7906]

Context	Area	Type	Description
106905	106	Fill	Fill of [106906]
106906	106	Cut	Circular Pit- GPS only as [7908]

POTTERY CATALOGUE

APPENDIX 4

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
30	3001	Greyware	3	20	Abraded body sherds and one appears to be burnt	RB
30	3003	BBW	3	11	Plain rim, conjoining sherds	RB
30	3003	Grog-tempered	2	6	Abraded body sherds, oxidised	RB
30	3007	Flint-tempered	1	15	Abraded body sherd with ill sorted, large angular flint	LBA/EIA
30	3009	Grog-tempered	2	13	Abraded, oxidised body sherds	RB
30	3011	Grog-tempered	1	5	Abraded, oxidised body sherd	RB
30	3011	Greyware	1	6	Abraded body sherd, appears to be burnt	RB
30	3014	Alice Holt greyware	2	248	Chunky storage rim sherd and abraded body sherd with distinctive internal finger wipe marks	LRB
30	3014	Flint-tempered	1	8	Heavily abraded, variable fired plain rim sherd (?Urn Vessel)	LBA/EIA
30	3020	Oxfordshire whiteware	1	16	Imitating drag 38 bowl 3-4th century rim	LRB
30	3020	Alice Holt greyware	6	359	Chunky storage rim sherd and abraded body sherd with distinctive internal finger wipe marks	LRB
30	3020	Greyware	4	30	Abraded greyware sherds	RB
30	3020	Oxidised sandy	1	10	Flared dish rim (c2)	RB
30	3020	Grog-tempered	8	161	Base and abraded body sherds	RB
30	3025	New Forest fine red slipped ware	7	42	Plain rim from an open bowl, imitation Samian, and a body sherd. Red slip appears charred and abraded	LRB
30	3025*	Alice Holt greyware	73	11158	Chunky plain rim sherd and abraded body sherds, with distinctive internal finger wipe marks and pre-firing perforation on one base sherd. Large storage jars with plain rounded rims, possibly more than one vessel	LRB
30	3025*	New Forest mortarium	21	424	Conjoining collared mortarium sherds with trituration grits	LRB
30	3025	Greyware	68	645	Dog dish and flared dish rims, flagon base (c2) and incipient flanged rim (c2-3) and abraded body and base sherds, some appear to be burnt	RB
30	3025	Grog-tempered	221	3052	Abraded body sherds with everted jar rim and base, plus some dog dish profiles (c2). Variable firing with smoothed interior on rim sherd	RB
30	3025	BBW	17	216	Flared dish rims (c2) and abraded body sherds	RB
30	3025	Oxidised sandy	33	342	Incipient flanged rim (c2-3) and abraded body sherds, some appear to be burnt	RB

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
30	3025*	Oxfordshire whiteware	20	184	Imitating drag 38 bowl 3-4th century, rim sherds	LRB
30	3025*	New Forest fineware	4	34	Conjoining hard grey/blue fabric with black slip, pedestal base flagon/bottle	LRB
30	3026*	Alice Holt greyware	50	7002	Chunky plain rim sherd and abraded body sherds, with distinctive internal finger wipe marks and pre-firing perforation on one base sherd. Large storage jars with plain rounded rims, possibly more than one vessel	LRB
30	3026	Grog-tempered	13	327	Abraded body sherds with everted jar rim and base, plus some dog dish profiles (c2). Variable firing with smoothed interior on rim sherd	RB
30	3026	BBW	1	13	Base sherd	RB
30	3026	Oxfordshire whiteware	4	60	Imitating drag 38 bowl 3-4th century, rim sherds	LRB
30	3027	Greyware	2	91	Conjoining base sherds of a jar	RB
30	3027	Alice Holt greyware	2	22	Abraded body sherds	LRB
30	3027	Grog-tempered	3	25	Abraded body sherds	RB
30	3027	New Forest mortarium	1	22	Collared mortarium rim	LRB
30	3027	Flint-tempered	1	1	Very abraded body sherd	LBA/EIA
30	3029	Greyware	1	50	Abraded body sherd	RB
30	3031	Alice Holt greyware	4	219	Chunky storage jar body sherds with impressed finger wipe marks internally	LRB
30	3031	Greyware	4	40	Abraded body sherds and one plain rim and one drop flanged rim sherd (3-4th century)	RB
30	3031	BBW	2	5	Abraded body sherds	RB
30	3031	Grog-tempered	4	42	Abraded, variable fired body sherds	RB
30	3032	Grog-tempered	13	158	Abraded body sherds, variable firing	RB
30	3032	Oxidised sandy	2	77	Abraded body sherds	RB
30	3032	Greyware	5	61	Abraded body sherds, one appears to be burnt	RB
30	3031	Alice Holt greyware	1	177	Large body sherd with finger impressions inside	LRB
30	3033	Alice Holt greyware	13	1099	Chunky storage rim sherd and abraded body sherd with distinctive internal finger wipe marks	LRB
30	3033	Greyware	3	3	Abraded body sherds	RB

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
30	3033	Oxfordshire whiteware	3	23	Imitating drag 38 bowl 3-4th century rim. Conjoining rim	LRB
30	3033	Grog-tempered	12	269	Base and everted jar rim and abraded body sherds. Variable firing	RB
30	3034	Oxidised sandy	2	24	Base sherds from a jar – sample 19.	RB
30	3035	Oxidised sandy	3	27	Abraded body sherds and rim – sample 20	RB
30	3035	Grog-tempered	1	1	Abraded body sherd – sample 20	RB
30	3035	Greyware	1	1	Abraded body sherd – sample 20	RB
30	3035	Greyware	1	101	Large everted rim sherd (c3)	RB
30	3035	Calcareous-tempered	1	78	Large everted jar rim (c3) voids from leached inclusions	RB
30	3058	Flint-tempered	1	11	Abraded body sherd, variable firing	LBA/EIA
30	3041	Oxidised sandy	1	13	Abraded body sherd	RB
30	3048	Flint-tempered	3	5	Very abraded body sherds, variable firing	LBA/EIA
30	3050	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
30	3052	Sandy and grog tempered	4	51	Conjoining dog dish profile (rim and base)	RB
59	5903	Flint-tempered	86	529	Base and abraded body sherds. Variable firing and evidence of external wipe marks on PDR jars	LBA/EIA
59	5903	Flint-tempered	10	20	Thin walled, reduced fabric. Fineware element of PDR wares	LBA/EIA
59	5906	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
59	5913*	Flint-tempered	7	116	Plain rim from a PDR jar and abraded body sherds, variable firing	LBA/EIA
59	5928	Flint-tempered	2	6	Abraded body sherds	LBA/EIA
59	5928	Flint-tempered	1	2	Fineware body sherd	LBA/EIA
59	5932	Flint-tempered	1	1	Fineware body sherd	LBA/EIA
90	9003	Flint-tempered	4	17	Abraded body sherds	LBA/EIA
100	10001	Flint-tempered	4	36	Abraded body sherds	LBA/EIA
100	10001	Flint-tempered	1	7	Fineware body sherd	LBA/EIA
100	10001	Sandy and grog tempered	2	19	Rim and lug sherds from late medieval vessels	RB
100	10004	Flint-tempered	1	9	Abraded body sherd, variable firing – sample 9	LBA/EIA
100	10004	Flint-tempered	1	13	Rim sherd from a PDR jar. From sample 10 neE top of pot	LBA/EIA

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
100	10004*	Flint-tempered	2	47	Lug and abraded body sherd from jar	LBA/EIA
100	10005*	Flint-tempered	16	258	Plain rim and applied boss sherd with abraded heavy and frequent flint gritted	LBA/EIA
100	10005*	Flint-tempered	5	81	Base and rim sherds from LBA/EIA jar with impressed decoration under rim, smoothed surfaces and finer well sorted flint	LBA/EIA
100	10007	Flint-tempered	6	68	Base of an PDR jar, abraded, variable firing	LBA/EIA
100	10013*	Flint-tempered	35	573	Abraded body sherds with variable firing, x3 plain rims and two sherds with finger impressed/nail impressions on shoulder some with internal residue	LBA/EIA
100	10013*	Flint-tempered	12	173	Finer ware, with smoothed surfaces and conjoining chevron/impressed decoration above carination/shoulder, 2 plain rim sherd	EIA
100	10015	Greyware	3	30	Conjoining body sherds	RB
100	10015	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
100	10017*	Flint-tempered	12	296	Conjoining rim and body sherds with finger impressed rim and other abraded body sherds	LBA/EIA
100	10020	Flint-tempered	8	101	Abraded body sherds with variable firing	LBA/EIA
106	106004	Flint-tempered	7	79	Abraded body sherds with variable firing	LBA/EIA
106	106004	Flint-tempered	17	138	Fineware sherds in reduced fabric with conjoining plain rim sherds	LBA/EIA
106	106004	Earthenware	1	31	Brown glazed earthenware rim from an open bowl	PMED
106	106010	Flint-tempered	4	99	Base and abraded body sherds	LBA/EIA
106	106017*	Flint-tempered	2	65	Conjoining plain rim sherd from a jar with internal residue	LBA/EIA
106	106069	Flint-tempered	1	17	Abraded body sherd with incised decoration	LBA/EIA
106	106121*	Flint-tempered	41	786	X4 base and x11 plain rim sherds, some conjoining plus abraded body sherds with variable firing and internal residue on some sherds and exterior wipe marks.	LBA/EIA
106	106121	Flint-tempered	15	225	Smooth and well finished finer wares, abraded body sherds in variable firing	LBA/EIA
106	106121	Greyware	1	37	Smoothed rim sherd from open bowl	RB
106	106173	Flint-tempered	1	5	Abraded body sherd	LBA/EIA
106	106179	Flint-tempered	3	9	Fine ware, smoothed surface and fine well sorted flint, abraded body sherds	LBA/EIA
106	106181	Flint-tempered	2	18	Abraded body sherds	LBA/EIA

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
106	106185	Flint-tempered	1	12	Abraded body sherd	LBA/EIA
106	106187	Flint-tempered	2	8	Abraded body sherds	LBA/EIA
106	106187	Flint-tempered	1	1	Fine ware, smoothed surface and fine well sorted flint, abraded body sherd	LBA/EIA
106	106189	Flint-tempered	1	1	Fineware, smoothed surface plain rim sherd	LBA/EIA
106	106204	Flint-tempered	6	45	Abraded body sherds, variable firing	LBA/EIA
106	106225	Flint-tempered	1	5	Fineware body sherd with internal residue	LBA/EIA
106	106277	Flint-tempered	3	31	Abraded base and body sherds, variable firing	LBA/EIA
106	106279	Flint-tempered	2	7	Fineware body sherds	LBA/EIA
106	106281	Flint-tempered	3	19	Abraded body sherds with exterior wipe marks	LBA/EIA
106	106291	Flint-tempered	21	241	Plain rim sherd and abraded base and body sherds, variable firing and exterior wipe marks	LBA/EIA
106	106297	Flint-tempered	1	17	Abraded body sherd	LBA/EIA
106	106337	Flint-tempered	5	12	Abraded body sherds with variable firing	LBA/EIA
106	106343	Flint-tempered	6	57	Abraded body sherds with finger impressed decoration on shoulder	LBA/EIA
106	106345	Flint-tempered	1	6	Abraded body sherd	LBA/EIA
106	106361	Flint-tempered	1	5	Fineware, body sherd in a reduced fabric	LBA/EIA
106	106369	Flint-tempered	2	8	Abraded body sherds	LBA/EIA
106	106369	Flint-tempered	2	5	Fineware body sherds	LBA/EIA
106	106437	Flint-tempered	9	125	Abraded body sherds with variable firing and exterior wipe mark	LBA/EIA
106	106437	Flint-tempered	3	19	Fineware sherds in reduced fabric, plain rim sherd	LBA/EIA
106	106471	Flint-tempered	1	38	Flint gritted base sherd from an PDR jar	LBA/EIA
106	106473	Flint-tempered	7	28	Abraded body sherds with exterior wipe marks	LBA/EIA
106	106475	Flint-tempered	8	74	Abraded body sherds with exterior wipe marks	LBA/EIA
106	106475	Flint-tempered	2	16	Fineware plain rim and body sherd	LBA/EIA
106	106477	Flint-tempered	1	16	Abraded body sherd	LBA/EIA
106	106485	Flint-tempered	1	8	Abraded body sherd	LBA/EIA
106	106486	Flint-tempered	6	34	Abraded body sherds with variable firing	LBA/EIA
106	106539	Flint-tempered	1	15	Abraded body sherd with variable firing and exterior wipe mark	LBA/EIA
106	106632	Flint-tempered	1	13	Abraded body sherd	LBA/EIA
106	106647	Flint-tempered	1	1	Abraded body sherd	LBA/EIA

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
106	106649	Flint-tempered	1	1	Abraded body sherd with variable firing	LBA/EIA
106	106655*	Flint-tempered	11	268	Conjoining rim sherds from PDR jars and abraded body sherds, variable firing	LBA/EIA
106	106662	Flint-tempered	5	19	Abraded body sherds, variable firing	LBA/EIA
106	106664	Flint-tempered	2	1	Very abraded body sherds, variable firing	LBA/EIA
106	106676	Flint-tempered	1	6	Base sherd, very abraded, variable firing	LBA/EIA
106	106678	Flint-tempered	4	12	Fineware, smoothed surface plain rim sherd	LBA/EIA
106	106683	Flint-tempered	1	20	Abraded body sherd, variable firing	LBA/EIA
106	106698	Flint-tempered	2	6	Abraded body sherds	LBA/EIA
106	106701	Flint-tempered	1	1	Very abraded body sherd	LBA/EIA
106	106720	Flint-tempered	11	178	Conjoining body sherds, with an expanded base sherd and other abraded body sherds	LBA/EIA
106	106745	Flint-tempered	1	1	Fineware, smoothed abraded body sherd	LBA/EIA
106	106751	Flint-tempered	1	1	Fineware plain rim sherd, reduced fabric	LBA/EIA
106	106751	Flint-tempered	1	1	Abraded body sherd, variable fabric	LBA/EIA
106	106761	Flint-tempered	2	26	Plain rim sherd and abraded base and body sherds, variable firing and exterior wipe marks	LBA/EIA
106	106770	Flint-tempered	3	62	Base sherd and abraded body sherds, smoothed surface ?fineware	LBA/EIA
106	106778	Flint-tempered	1	5	Abraded body sherd with variable firing and exterior wipe mark	LBA/EIA
106	106793	Flint-tempered	1	14	Abraded shoulder body sherd	LBA/EIA
106	106793	Flint-tempered	1	15	Fineware base sherd, smoothed surface	LBA/EIA
106	106797	Flint-tempered	5	30	Abraded body sherds, variable with exterior wipe marks	LBA/EIA
106	106798	Flint-tempered	6	74	Expanded base sherd and abraded body sherds, variable firing	LBA/EIA
106	106798*	Flint-tempered	1	13	Plain rim sherd, fineware, smoothed surface, variable firing	LBA/EIA
106	106808	Flint-tempered	8	69	Base and abraded body sherds, variable firing	LBA/EIA
106	106814	Flint-tempered	2	24	Abraded body sherds with variable firing and exterior wipe mark	LBA/EIA
106	106816	Flint-tempered	3	25	Abraded body sherds, variable firing with exterior wipe marks	LBA/EIA
106	106818	Flint-tempered	3	89	Abraded body sherds with variable firing and exterior wipe mark	LBA/EIA
106	106818	Flint-tempered	1	9	Fineware, soothed surface body sherd	LBA/EIA
106	106820	Flint-tempered	1	16	Abraded body sherd, variable firing and exterior wipe marks	LBA/EIA

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
106	106820	Flint-tempered	8	29	Fineware conjoining plain rim sherd and abraded body sherd, variable firing	LBA/EIA
106	106821	Flint-tempered	23	162	Sherds form one vessel, base and abraded body sherds with variable firing and exterior wipe mark	LBA/EIA
106	106825*	Flint and organic tempered	33	764	One incomplete, rounded bowl with many conjoining base and rim sherds. Sparse flint with leached organic inclusions. Smoothed surface	EIA
106	106835	Flint-tempered	1	1	Very abraded body sherd	LBA/EIA
106	106844	Flint-tempered	6	27	Base and abraded body sherds, variable firing	LBA/EIA
106	106845	Flint-tempered	3	54	Abraded body sherds with variable firing and exterior wipe mark	LBA/EIA
106	106845	Flint-tempered	4	17	Fineware smoothed body sherds	LBA/EIA
106	106846	Flint-tempered	3	1	Very abraded body sherds, variable firing	LBA/EIA
106	106850	Flint-tempered	2	38	Abraded body sherds, variable firing	LBA/EIA
106	106875	Flint-tempered	1	1	Very abraded body sherd	LBA/EIA
106	106877	Flint-tempered	2	8	Abraded body sherds with variable firing	LBA/EIA
106	106879	Flint-tempered	1	26	Thick walled sparse flint body sherd ?EIA	LBA/EIA
Eval	503	Flint-tempered	1	1	Very abraded, reduced fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	705	Flint-tempered	3	20	Very abraded, reduced fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	1103*	Flint-tempered	22	127	Short necked furrowed bowl, conjoining rim and shoulder sherds, well finished, thin walled fineware sherds. Reduced fabric	EIA
Eval	1104	Greyware	2	1	Abraded body sherds	RB
Eval	1502	Flint-tempered	3	13	Very abraded, reduced fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	1703	Flint-tempered	1	10	Very abraded, reduced fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	2002	Flint-tempered	1	8	Abraded, variable fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	2102	Flint-tempered	1	1	Very abraded, variable fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	2502	Flint-tempered	2	11	Abraded, variable fabric with sparse to moderate flint inclusions, handmade	LBA/EIA

Area	Context	Fabric	No.	Wt. (g)	Comments	Date
Eval	2703	Flint-tempered	3	5	Very abraded, variable fabric with sparse to moderate flint inclusions, handmade	LBA/EIA
Eval	2705	Grog-tempered	1	1	Small reduced grog tempered abraded body sherd	RB
Eval	3202	Flint-tempered	7	21	Abraded fragments of body sherds, variable firing	LBA/EIA
Eval	4804	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
Eval	4902	Flint-tempered	1	5	Abraded body sherd	LBA/EIA
Eval	4902	Greyware	1	15	Abraded body sherd	RB
Eval	5304	Flint-tempered	1	1	Very abraded body sherd	LBA/EIA
Eval	6302	Flint-tempered	3	1	Plain rim sherd	LBA/EIA
Eval	6404	Flint-tempered	3	6	Abraded body sherds	LBA/EIA
Eval	6404	Flint-tempered	3	1	Fineware body sherds	LBA/EIA
Eval	6504	Flint-tempered	1	2	Abraded body sherd	LBA/EIA
Eval	6508	Flint-tempered	2	18	Abraded body sherds	LBA/EIA
Eval	6508	Flint-tempered	4	32	Fineware body sherds, thin walled and smoothed surface	LBA/EIA
Eval	6511	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
Eval	6206	Flint-tempered	1	13	Abraded body sherd	LBA/EIA
Eval	6206	Greyware	2	2	Abraded body sherds	RB
Eval	8002	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
Eval	8203	Flint-tempered	4	20	Abraded body sherds, variable firing	LBA/EIA
Eval	9304*	Flint-tempered	1	7	Abraded body sherd with internal residue	LBA/EIA
Eval	9402	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
Eval	9605	Greyware	12	256	Abraded body sherds	RB
Eval	9701	Greyware	1	1	Abraded body sherd	RB
Eval	9701	Whiteware	1	12	Rim sherd from a glazed jar	PMED
Eval	9708	Flint-tempered	1	1	Abraded body sherd	LBA/EIA
Eval	9712	Flint-tempered	2	5	Flint gritted base sherds from a PDR jar	LBA/EIA
Eval	9712	Earthenware	1	9	Brown glazed earthenware rim from an open bowl	PMED
U/S	U/S	Flint-tempered	1	12	Abraded body sherd with variable firing	LBA/EIA

** Possible sherds to be illustrated – focus on prehistoric*

METALWORK CATALOGUE

APPENDIX 5

Area	Context	Material	Type	No.	L./diam. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
30	3001	Fe	?Nail	1	59		22		Heavily corroded, length of nail stem	Romano-British
30	3009	Fe	Nail	1			3		Hobnail, Manning Type 10	
30	3011	Fe	?Knife	1			18		Heavily corroded leaf-shaped object. May be small blade.	
30	3020	Fe	Ferrule	1			35		Heavily corroded. Conical socket closed at narrow end. Similar in Manning pg. 140-1 Plate 66 no. 63	
30	3025	Fe	Nail	3	Max 112		59		Complete, substantial, with square sectioned stems and flat subrounded head. Manning Type 1a/1b Most common type.	Romano-British
30	3025	CuA	Coin	1	17	1	1	8	Radiate - probably a barbarous radiate. Four spikes of radiate crown visible on obverse. Legend and reverse obscured by corrosion and lost through flaking	3 rd century AD
30	3031	Fe	Nail	14			31		Mostly hobnails, Manning Type 10	Romano-British
30	3034	Fe	Nail	1	58	9	11		Stem with remains of head. Square sectioned stem. Heavily corroded.	3 rd century AD
30	3034	CuA	Coin	1	approx. 15	1	1	7	Remains of a radiate, probably a barbarous radiate. Spikes of radiate crown visible obverse right. Legend and reverse lost to corrosion and surface flaking.	
30	3035	Fe	Nail	1	46	6.5	8		Square sectioned stem and subrounded head. Manning Type 1b. Recovered from sample 20	
30	3035	Fe	Nail	1	115	7	32		Substantial complete nail. Bent at tip through use. Square sectioned stem and subrounded head. Manning Type 1a	Romano-British
106	106662	Fe	Slag	1			32		Metalworking waste	
106	106698	Fe	Nail head	1			5		Remains of a nail head	
106	106846	Fe	Nail	1	64	8	19		Nail stem. Heavily corroded. Rectangular section stem.	
106	106850	Fe	Slag	5			253		Metalworking waste	
Eval	2606	Stone	Slingshot	1	25		15	1	Rounded	
Eval	4802	Stone	Slingshot	1	35		66	4	Rounded	

LITHIC CATALOGUE

APPENDIX 6

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
30	3007	Flint	Flake	1	23.9	28.5	4.6	2.9		Small soft hammer flake.	Undiagnostic
30	3007	Flint	Debitage	1	26.1	19.4	4	2.1		Fragment, possibly from a larger flake.	Undiagnostic
30	3031	Flint	Flake	1	49	36	10.6	24.2		Hard hammer flake. Evidence of two platform working on dorsal. Abrasion to distal end – scraping?	Undiagnostic
44	4402	Flint	Core	1	30.4	27.4	24.8	25.4		Small worked out core. Multiplatform.	Neolithic/ Bronze Age
44	4402	Flint	Scraper	1	62.8	44.9	14.1	43.8		Large flake, retouched along platform to effect a scraping edge, with additional hollow scraper edge along one lateral edge.	Neolithic/ Bronze Age
44	4402	Flint	Combination tool	1	51.2	22.8	11.1	14.3		Notched flake with additional straight course of retouch on opposing lateral edge (scraper?)	Neolithic/ Bronze Age
44	4402	Flint	Notch	1	50.4	27.1	11.1	13.3		Notched flake. Notched near proximal end.	Neolithic/ Bronze Age
44	4402	Flint	Scraper	1	23.2	35.8	8.2	7.5		Side scraper.	Neolithic
44	4402	Flint	Flake	1	27.8	18.5	7	3.3		Small fragmented flake.	Undiagnostic
44	4402	Flint	Flake	1	32.8	16.5	10.9	4.8		Angular flake.	0
59	5900	Flint	Flake	1	57.6	35.9	13.4	23.5		Large hard hammer flake.	Undiagnostic
59	5900	Flint	Flake	1	18.1	13.4	3.8	0.7		Small soft hammer flake.	Undiagnostic
59	5900	Flint	Flake	1	42.1	31.6	13.6	16.7		Retouched flake. Possible notch.	Neolithic/ Bronze Age
59	5903	Flint	Debitage	14				20.9		Burnt flints. Range of patina and cortex present. Patina ranges from white to red.	Undiagnostic
59	5903	Flint	Natural	7				22.9		Natural fragments, chips and spalls. No evidence of modification.	Natural
59	5903	Flint	Natural	1				17		Pot-lid, probably caused by burning.	Natural

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
59	5903	Flint	Debitage	1	31.5	20.5	3	2		Flake fragment.	Undiagnostic
59	5903	Flint	Flake	1	31.9	38	5	5.2		Proximal end of a large soft hammer flake.	Undiagnostic
59	5903	Flint	Blade	1	38	14.6	3.8	1.9		Blade. Evidence of platform preparation.	Mesolithic/ Neolithic
59	5903	Flint	Flake	1	27.6	9.5	1.8	0.5		Small blade-like flake.	Undiagnostic
59	5903	Flint	Flake	1	19.8	9.7	3.8	0.8		Small soft hammer flake.	Undiagnostic
59	5903	Flint	Flake	1	10.5	20.7	2.5	0.7		Small soft hammer flake.	Undiagnostic
59	5903	Flint	Flake	1	16.5	35.8	6.6	3.6		Soft hammer flake. Signs of preparation and burning.	Undiagnostic
59	5906	Flint	Natural	1				7.8		Pot lid fracture, broken. Very fresh.	Natural
59	5907	Flint	Flake	1	12.8	10.9	2	0.4		Small broken soft hammer flake.	Undiagnostic
59	5909	Flint	Flake	1	17.6	11	3	0.5		Small soft hammer flake.	Undiagnostic
59	5913	Flint	Debitage	1				0.8		Burnt fragment, probably proximal end of a flake.	Undiagnostic
90	9003	Flint	Flake	1	31.1	26.9	7.3	6.1		Small flake.	Undiagnostic
90	9006	Flint	Flake	1	18.8	18.9	5.3	1.6		Small flake.	Undiagnostic
90	9006	Flint	Flake	1	43.7	23.9	5.4	6.5		Flake	Undiagnostic
90	9006	Flint	Flake	1	29.9	13.8	4.9	1.6		Blade-like flake with retouch to distal end – possible scraping edge?	Neolithic/ Bronze Age
90	9006	Flint	Scraper	1	37	20.6	10.7	7.8		Side-and-end scraper.	Neolithic
90	9006	Flint	Scraper	1	50.7	30.9	12.5	18		Retouched flake. Retouch applied to lateral edges. One side probable scraping edge (side scraper), other backing?	Neolithic/ Bronze Age
100	10001	Flint	Natural	6				49.8		Natural fragments	Natural
100	10001	Flint	Core	1	65.3	58.9	30.9	106.1		Simple single platform core on a small nodule.	Neolithic/ Bronze Age

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
100	10001	Flint	Scraper	1	59.6	30.2	12.8	26.9		Endscraper.	Neolithic/ Bronze Age
100	10001	Flint	Scraper	1	34.1	32.4	8.5	12.2		Endscraper on hard hammer flake.	Neolithic/ Bronze Age
100	10001	Flint	Notch	1	50.9	27.1	9.2	13		Notched fragment.	Neolithic/ Bronze Age
100	10001	Flint	Debitage	1	59.6	33.7	18.6	33.3		Fragment, either from a large flake or from a core?	Undiagnostic
100	10001	Flint	Debitage	1	21.1	24.1	8.1	4.3		Appears to be a distal end fragment from a flake.	Undiagnostic
100	10001	Flint	Flake	1	35.8	33.5	5.2	7.7		Soft hammer flake.	Undiagnostic
100	10001	Flint	Notch	1	32.6	32.2	14.4	9.5		Notched flake.	Neolithic/ Bronze Age
100	10001	Flint	Flake	1	35.5	26.5	11	9.9		Hard hammer flake	Undiagnostic
100	10001	Flint	Flake	1	40.2	26.1	9.1	9.6		Soft hammer(?) flake	Undiagnostic
100	10001	Flint	Flake	1	34.7	20.7	7.5	3.8		Soft hammer flake.	Undiagnostic
100	10001	Flint	Flake	1	29.4	19.6	10.1	5.1		Small flake.	Undiagnostic
100	10005	Flint	Scraper	1	83.1	49.2	10.7	48.7	5	Side-and-end scraper.	Neolithic/ Bronze Age
100	10005	Flint	Flake	1	34.9	50.3	9.6	13.9		Hard hammer flake.	Undiagnostic
100	10005	Flint	Flake	1	35.3	37.7	4.5	5.7		Thin flake, though probably hard hammer based on bulb.	Undiagnostic
100	10005	Flint	Flake	1	56.9	37.2	11.5	17		Hard hammer flake.	Undiagnostic
100	10005	Flint	Debitage	1	64.2	45.4	31.3	60.7		Chunk, possible fragment from a core.	Undiagnostic
100	10005	Flint	Debitage	1	41.8	28.4	6.8	5.1		Distal end fragment of a flake.	Undiagnostic
100	10005	Flint	Flake	1	40.2	24.9	7.7	6.5		Hard hammer flake	Undiagnostic
100	10005	Flint	Debitage	1	32	19.3	9	3.7		Distal end fragment from a flake.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
100	10005	Flint	Flake	1	31.3	20	6.1	3.4		Hard hammer(?) flake	Undiagnostic
100	10005	Flint	Flake	1	22.2	23.8	4.6	1.9		Soft hammer flake. Fragmented.	Undiagnostic
100	10005	Flint	Flake	1	23	14.3	4.5	1.5		Small soft hammer removal.	Undiagnostic
100	10005	Flint	Debitage	1	37.6	24.6	11.7	11.4		Heavily burnt fragment.	Undiagnostic
100	10007	Flint	Flake	1	58.4	42.1	9.3	17.6		Triangular hard hammer flake	Undiagnostic
100	10007	Flint	Debitage	1	33.4	9.1	5	1.4		Fragment, possibly from a flake.	Undiagnostic
100	10013	Flint	Natural	1				159.5		Small natural flint cobble.	Natural
100	10013	Flint	Flake	1	19.3	9.7	4.7	0.5		Small flake.	Undiagnostic
100	10013	Flint	Debitage	1	22	14.1	2.9	1		Flake midsection.	Undiagnostic
100	10013	Flint	Flake	1	47.5	45.5	9.5	21.3		Retouched along one lateral edge forming three small denticulations.	Neolithic/ Bronze Age
100	10013	Flint	Scraper	1	71.9	40.2	29.1	65		Side-and-end scraper on a fragment.	Neolithic/ Bronze Age
100	10013	Flint	Scraper	1	34.2	33.5	8.8	8.5		Small hollow scraper	Neolithic/ Bronze Age
100	10013	Flint	Flake	1	51.6	43.2	18.3	37.9		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	52.5	43.7	14.4	35.1		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	46.8	48	9.1	14.4		Hard hammer primary reduction flake.	Undiagnostic
100	10013	Flint	Flake	1	44.5	62.4	14.8	41.9		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	62.4	40.4	18.5	26		Retouched flake with small notch on distal end.	Neolithic/ Bronze Age
100	10013	Flint	Flake	1	68.1	38.7	19.3	44.4		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	53.9	42.5	43.2	26.5		Triangular hard hammer flake.	Undiagnostic
100	10013	Flint	Flake	1	46.5	46	15.5	25.9		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	54.1	40.3	9.3	19.4		Hard hammer flake	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
100	10013	Flint	Flake	1	61.9	38.9	18.3	34.8		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	57.3	28.3	15.1	23.2		Thick hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	44.5	46.7	10.2	23.8		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	30.7	21.7	5.9	4.3		Small hard hammer flake	Undiagnostic
100	10013	Flint	Debitage	1	24.9	49.7	14.6	16.5		Proximal end fragment from a hard hammer flake.	Undiagnostic
100	10013	Flint	Flake	1	43.7	40.3	13.4	18		Hard hammer flake.	Undiagnostic
100	10013	Flint	Flake	1	34.7	33.7	8.2	9.6		Hard hammer flake	Undiagnostic
100	10013	Flint	Flake	1	30.6	11.1	6.7	2.5		Small angular flake.	Undiagnostic
100	10013	Flint	Debitage	1	19.6	17.7	4.2	0.9		Distal end fragment from a flake. Possibly burnt.	Undiagnostic
100	10013	Flint	Flake	1	52.5	51.4	24.9	31.3		Hard hammer flake	Undiagnostic
100	10013	Flint	Debitage	1	55.5	49.8	28	73.8		Burnt nodule displaying signs of shatter.	Undiagnostic
100	10013	Flint	Flake	1	60.6	19.7	12.8	11		Angular flake	Undiagnostic
100	10013	Flint	Debitage	1	46	33.2	19.8	23		Shatter, probably from reduction	Undiagnostic
100	10013	Flint	Debitage	1	74.1	36.3	22.8	73.1		Fragment, possible shatter from reduction.	Undiagnostic
100	10013	Flint	Debitage	1	40.1	36.4	14.6	22		Fragment, probably from reduction.	Undiagnostic
100	10013	Flint	Debitage	1	75.5	50.6	26.1	87		Large hard hammer fragment.	Undiagnostic
100	10015	Flint	Flake	1	41.3	33.6	9.1	13.5		Hard hammer flake	Undiagnostic
100	10015	Flint	Debitage	1	25.6	14.3	5.9	1.8		Fragment, possibly from a flake.	Undiagnostic
100	10017	Flint	Flake	1	55.1	32.5	10.5	15.7		Flake, possibly hard hammer. Dorsal shows multiple removals, from multiple angles. Flake has split from proximal to distal.	Undiagnostic
100	10017	Flint	Flake	1	57.7	46.4	5.7	11.5		Possible thinning flake.	Neolithic
100	10017	Flint	Flake	1	43.7	28.9	7.3	8.7		Hard hammer flake.	Undiagnostic
100	10017	Flint	Debitage	1	34.4	30.4	9.1	8.4		Fragment, probably from a larger flake.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
100	10017	Flint	Debitage	1	34	30.6	8.8	8.4		Fragment, possibly a flake. Burnt.	Undiagnostic
106	106004	Flint	Natural	4				93.2		Natural fragments. No evidence of working.	Natural
106	106004	Flint	Bladelet	1	38.7	11.1	2.6	1.2		Bladelet	Neolithic
106	106004	Flint	Flake	1	68.2	41	18	56.4		Crudely retouched flake.	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	81.6	43.8	10.2	30.1		Retouched flake.	Undiagnostic
106	106004	Flint	Scraper	1	59.4	30.7	11.2	23.1		Side scraper	Neolithic/ Bronze Age
106	106004	Flint	Combination tool	1	27.9	39.5	7.7	8.4		Combination scraper and piercer(?)	Neolithic/ Bronze Age
106	106004	Flint	Notch	1	33.6	41.6	7.4	10.9		Notched flake.	Neolithic/ Bronze Age
106	106004	Flint	Scraper	1	42.5	40.6	11.7	20.8		Scraper – retouch applied along platform and edges to inverse.	Neolithic/ Bronze Age
106	106004	Flint	Scraper	1	24.3	21.2	8.4	4.5		Microscraper – retouched along one lateral edge.	Neolithic/ Bronze Age
106	106004	Flint	Scraper	1	40.9	30.7	14.2	18.2		Endscraper	Neolithic/ Bronze Age
106	106004	Flint	Scraper	1	51.9	43.5	10.9	30		Side scraper	Neolithic
106	106004	Flint	Debitage	1	50	35.1	29.8	53.1		Fragment, possibly from a core.	Undiagnostic
106	106004	Flint	Core	1	49.9	47.3	20.3	55.7		Small pebble core. Limited removals.	Neolithic/ Bronze Age
106	106004	Flint	Debitage	1	30.9	25.3	14.8	11.2		Fragment. Evidence of reduction on dorsal. Significant crushing and/or vitrification also noted on dorsal.	Undiagnostic
106	106004	Flint	Debitage	1	25.1	14.8	4.4	2.2		Distal end fragment of a flake	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
106	106004	Flint	Debitage	1	40.5	29.7	13.4	14.8		Crudely retouched fragment. Possible notch?	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	35.2	53.7	15.3	29.4		Hard hammer flake with retouch along platform edge.	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	38	36.5	16	18.6		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	43.4	39.3	17.3	27.1		Side scraper. Possible notch towards distal end.	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	43.7	36.2	8.7	14.5		Hard hammer flake.	Undiagnostic
106	106004	Flint	Flake	1	31.2	40.7	7.2	9.5		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	26.6	45	13	15.8		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	27.9	16.6	5.2	2.7		Flake missing distal end	Undiagnostic
106	106004	Flint	Flake	1	23.7	9.7	4.6	1.1		Small soft hammer flake	Undiagnostic
106	106004	Flint	Flake	1	62.7	31.5	9.2	14.8		Soft hammer flake	Undiagnostic
106	106004	Flint	Flake	1	29.5	32.8	6	5.3		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	33.2	28	6.7	7.6		Retouched flake – possible scraping edge and notch	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	35.5	24.7	3.8	2.9		Flake missing proximal end	Undiagnostic
106	106004	Flint	Flake	1	32.7	28.4	9.3	7.4		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	48.1	31.9	8.3	13.4		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	38.9	34.8	13.6	16.4		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	29.9	36.7	5.8	5.9		Flake missing distal end	Undiagnostic
106	106004	Flint	Flake	1	44.3	52.1	10.6	32.8		Flake retouched along lateral edge	Neolithic/ Bronze Age
106	106004	Flint	Flake	1	47.6	43.3	13.6	28		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	68.5	33.9	12.5	32.5		Hard hammer flake	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
106	106004	Flint	Flake	1	27.7	26.1	4.9	4.2		Small hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	45.6	39.5	15.5	30.5		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	49.6	31.5	16.2	24.3		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	32.1	22.6	10.3	6.6		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	22.6	16.9	8.1	2.5		Small hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	24.9	22.7	7.8	4.8		Small hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	35.3	18.4	11.1	5.8		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	24.4	43.2	8.1	11.5		Hard hammer flake missing distal end	Undiagnostic
106	106004	Flint	Flake	1	25.1	31.3	7.9	5.7		Hard hammer flake	Undiagnostic
106	106004	Flint	Flake	1	50.5	23.7	7.4	7.9		Fresh soft hammer flake	Undiagnostic
106	106004	Flint	Flake	1	64	30.1	12.3	21		Very fresh soft hammer flake	Undiagnostic
106	106004	Flint	Flake	1	36.8	28.1	4.1	3.6		Soft hammer(?) flake – signs of heat application	Undiagnostic
106	106004	Flint	Natural	1				7		Natural fragment	Natural
106	106004	Flint	Core	1	83.9	78.2	37.6	177.7		Multiplatform core	Neolithic/ Bronze Age
106	106010	Flint	Flake	1	33.1	28.7	5.2	4		Probably soft hammer flake	Undiagnostic
106	106201	Chert?	Debitage	1	38.4	33.1	5.3	8.8		Possible flake fragment. Signs of reduction on dorsal	Undiagnostic
106	106204	Flint	Natural	1				7		Natural fragment	Natural
106	106287	Flint	Debitage	1	46.7	38.7	8.1	9.4		Fragment, possibly shatter from a heated flake	Undiagnostic
106	106333	Flint	Flake	1	61.8	36.2	12	26.2		Soft hammer flake	Undiagnostic
106	106333	Flint	Scraper	1	31.7	30.8	10.7	9.4		Small endscraper on flake fragment	Neolithic/ Bronze Age
106	106359	Flint	Flake	1	53	48.2	28	76.9		Hard hammer flake	Undiagnostic
106	106359	Flint	Flake	1	22.6	29.3	7.7	5.9		Small flake	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
106	106363	Flint	Flake	1	18.5	22.4	6.4	2.6		Small flake	Undiagnostic
106	106365	Flint	Debitage	1	48.8	11.8	5.4	3.3		Flake fragment	Undiagnostic
106	106369	Flint	Natural	1				101.7		Natural chunk. Large number of step fractures	Natural
106	106371	Flint	Flake	1	47.6	39.6	15.6	27.5		Thick angular flake from multiplatform core	Undiagnostic
106	106437	Flint	Flake	1	29.9	43.5	10	12.9		Flake. Pronounced cone, if not bulb. Probably hard hammer.	Undiagnostic
106	106437	Flint	Flake	1	62.5	45.7	11.8	33.3		Hard hammer flake	Undiagnostic
106	106471	Flint	Bladelet	1	17.8	7	2.6	0.4		Distal end of a bladelet	Mesolithic/ Neolithic
106	106525	Flint	Debitage	1	18.7	9.5	6.5	0.8		Primary reduction shatter	Undiagnostic
106	106525	Flint	Debitage	1	12.9	11.2	4.2	0.7		Small flake fragment	Undiagnostic
106	106525	Flint	Flake	1	21.1	24.7	4.6	2.4		Small flake. Probably soft hammer.	Undiagnostic
106	106525	Flint	Debitage	1	11.6	19.3	4.8	1.2		Small flake. Probably soft hammer?	Undiagnostic
106	106655	Flint	Flake	1	32.8	16.9	6.1	3.3		Small flake from small flake core. Evidence of single platform working.	Undiagnostic
106	106655	Flint	Flake	1	39.1	26.8	12.8	12.4		Possible rejuvenation/correction to remove large step fracture in dorsal.	Undiagnostic
106	106662	Flint	Flake	1	36	28	7.8	6.7		Small flake. Two main dorsal scars suggest single platform reduction.	Undiagnostic
106	106662	Flint	Debitage	1	31.5	19.8	8	5.4		Small fragment. Possible microscraper, but strange that it has retouch to dorsal and ventral.	Mesolithic/ Neolithic
106	106664	Flint	Flake	1	16	10.1	3	0.5		Small flake. Multiple dorsal scars. Evidence of preparation.	Undiagnostic
106	106672	Flint	Flake	1	15.7	15.3	2.9	0.9		Small flake. Missing distal end.	Undiagnostic
106	106689	Flint	Blade	1	39.1	13.5	4.1	1.6		Distal end of a blade.	Mesolithic/ Neolithic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
106	106698	Flint	Debitage	1				1.4		Flake fragment.	Undiagnostic
106	106701	Flint	Flake	1	20.7	18.1	6	1.3		Small soft hammer flake. One lateral edge is fragmented and missing.	Undiagnostic
106	106701	Flint	Flake	1	42.8	33.2	17	19.6		Flake removal – double percussion point. Complex dorsal, suggesting internal flaw in raw material.	Undiagnostic
106	106701	Flint	Core fragment	1	55.5	39.9	24.3	43.8		Fragment from a single platform flake core.	Neolithic/ Bronze Age
106	106704	Flint	Notch	1	51.3	27.7	7.7	9		Notched flake fragment. Two notches.	Neolithic/ Bronze Age
106	106706	Flint	Debitage	1				9.5		Evidence of working apparent. Probably chunk/shatter.	Undiagnostic
106	106706	Flint	Scraper	1	30.9	31.2	10.1	11.23		Small scraper on chunky flake/flake fragment. Crude.	Mesolithic/ Neolithic
106	106720	Flint	Natural	1				72.2		No evidence of working. No ripples on dorsal, no bulb, no platform.	Natural
106	106761	Flint	Flake	1	82.4	43.2	23.2	71.1		Large hard hammer flake.	Undiagnostic
106	106769	Flint	Debitage	1	56.6	30.8	16	25		Burnt fragment. Evidence of working on dorsal.	Undiagnostic
106	106798	Flint	Flake	1	32	25.4	8.5	5.3	11	Small flake. Limited scarring on dorsal, but suggests multi-platform working.	Undiagnostic
106	106818	Flint	Debitage	1	58.2	33.2	11.1	21.7		Burnt fragment from a large flake.	Undiagnostic
106	106821	Flint	Natural	1				711		Large natural cobble with multiple pot lid fracture scars.	Natural
106	106837	Flint	Flake	1	26.1	26.2	6.2	4.5		Small flake. Two main dorsal scars.	Undiagnostic
106	106837	Flint	Debitage	1				13.9		Burnt fragment. Unable to identify if worked, though has a possible ventral surface.	Undiagnostic
106	106837	Flint	Flake	1	52.7	32.8	9.7	16.6		Retouched flake. Addition of possible convexed scraping edge?	Neolithic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
106	106846	Flint	Scraper	1	40.4	60.7	17.7	49.2		Crude D-shaped scraper. Possibly an end scraper. Produced on fragment?	Neolithic/ Bronze Age
106	106846	Flint	Notch	1	40.4	32.8	9.6	10.6		Notched flake fragment with additional retouch along one lateral edge.	Neolithic/ Bronze Age
106	106846	Flint	Denticulate	1	56.8	34.1	9.3	13.3		Crude denticulate. Minimum three notches, plus additional coarse retouch.	Early Bronze Age
106	106850	Flint	Scraper	1	45.9	29.2	11.6	18.8		Endscraper. Lateral edges have been retouched into ventral, possibly to blunt.	Neolithic/ Bronze Age
106	106850	Flint	Blade	1	33.2	16.9	4.3	3.2		Distal blade fragment.	Mesolithic
106	106850	Flint	Piercer	1	31.9	20.6	6.6	5.5		Retouched to point at distal end. Most likely a piercer over a scraper.	Mesolithic/ Neolithic
106	106850	Flint	Core	1				49.2		Single platform flake core on small nodule.	Neolithic/ Bronze Age
106	106879	Flint	Flake	1	60.3	48.6	6.1	19.5		Large soft hammer flake. Possibly thinning?	Undiagnostic
Eval	1404	Flint	Bladelet	1	11.4	10	2.4	0.4		Midsection of a bladelet. No evidence of microburination.	Mesolithic/ Neolithic
Eval	1502	Flint	Flake	1	31.8	28.4	8.3	5.9		Soft hammer flake	Undiagnostic
Eval	1502	Flint	Flake	1	47.6	26.9	13.4	13		Flake. Possible soft hammer?	Undiagnostic
Eval	1502	Flint	Scraper	1	47.2	22.8	4.8	6.1		Blade-like endscraper	Neolithic
Eval	1502	Flint	Flake	1	24.1	15.6	3.8	1.8		Soft hammer flake. Proximal end fragment.	Undiagnostic
Eval	1502	Flint	Flake	1	24.6	29.9	9.9	5.3		Small hard hammer flake	Undiagnostic
Eval	1502	Flint	Flake	1	53.8	44.3	17.4	25.5		Large hard hammer flake	Undiagnostic
Eval	1502	Flint	Notch	1	38.6	38.1	11.5	14		Notched flake	Neolithic/ Bronze Age
Eval	1802	Flint	Scraper	1	45.2	20.8	10.8	10.6		Hollow scraper. Retouched along both lateral edges.	Neolithic/ Bronze Age

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	1802	Flint	Flake	1	28.6	32.2	9.1	10.3		Hard hammer flake	Undiagnostic
Eval	2002	Flint	Flake	1	41.6	21.8	8.1	7.8		Hard hammer flake	Undiagnostic
Eval	2002	Flint	Flake	1	24.8	15.7	4.1	1.4		Small flake. Probably hard hammer reduction.	Undiagnostic
Eval	2102	Flint	Combination tool	1	27.5	26.3	8.8	6.9		Combination side-scraper and notch	Neolithic/ Bronze Age
Eval	2102	Flint	Natural	3				10.8		Natural fragments. No evidence of modification.	Natural
Eval	2302	Flint	Flake	1	25.7	34.8	10.4	9.8		Hard hammer flake	Undiagnostic
Eval	2302	Flint	Flake	1	59.6	23.2	10.5	15		Hard hammer flake	Undiagnostic
Eval	2302	Flint	Flake	1	36.5	25.8	9.8	9		Utilised flake	Undiagnostic
Eval	2302	Flint	Natural	1				5.9		Natural fragment. Ventral suggests pot lid?	Natural
Eval	2502	Flint	Flake	1	68.5	30.4	11.4	28		Large flake from a two platform flake/blade core.	Mesolithic/ Neolithic
Eval	2502	Flint	Flake	1	24.8	19.6	5.4	2.8		Small hard hammer flake	Undiagnostic
Eval	2606	Flint	Natural	3				6		Natural fragments. No evidence of modification.	Natural
Eval	2606	Flint	Bladelet	1	27.2	9.7	3.2	0.7		Distal end fragment from a bladelet	Mesolithic/ Neolithic
Eval	2606	Flint	Flake	1	17.2	11.6	1.6	0.3		Small soft hammer flake	Undiagnostic
Eval	2703	Flint	Debitage	1	20.3	12.5	4.5	1.3		Small fragment from distal end of a flake	Undiagnostic
Eval	2900	Flint	Piercer	1	47.1	33	8.4	15		Flake, retouched to point at distal end. Probably piercer, though evidence tip has broken.	Neolithic/ Bronze Age
Eval	3302	Flint	Flake	1	23.2	31	8.2	5.6		Flake	Undiagnostic
Eval	3302	Flint	Flake	1	22.5	29.3	6.9	4.5		Small hard hammer flake	Undiagnostic
Eval	3402	Flint	Flake	1	20.9	39.9	8.9	8.7		Small hard hammer flake.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	3501	Flint	Flake	1	22.2	40.9	9.2	10.5		Hard hammer flake. Retouch possibly applied along platform edge to create a notch, emphasising curvature formed by previous flake scar.	Neolithic/ Bronze Age
Eval	3501	Flint	Flake	1	10	20.6	5.1	0.9		Small flake.	Undiagnostic
Eval	3601	Flint	Scraper	1	41.2	36.1	9.2	15.2		Endscraper.	Neolithic
Eval	3601	Flint	Blade	1	50.3	15	6.5	6.5		Retouched blade. Damaged in areas.	Neolithic
Eval	3601	Flint	Flake	1	25.5	22.1	4.8	2.4		Small hard hammer removal. Heavily patinated – early assemblage?	Undiagnostic
Eval	3601	Flint	Debitage	1	15.4	12.9	5.8	1.2		Small fragment. Possibly shatter or part of a flake.	Undiagnostic
Eval	4002	Flint	Scraper	1	46.9	29.7	10.6	14.9		Endscraper	Neolithic
Eval	4002	Flint	Scraper	1	51.1	25.6	12.4	18.6		Nosed/endscraper	Neolithic
Eval	4102	Flint	Flake	1	28.8	46.6	7.9	13.8		Hard hammer flake with possible notch in distal end.	Neolithic/ Bronze Age
Eval	4102	Flint	Debitage	1	43.2	30.5	17.6	17.7		Lightly burnt fragment.	Undiagnostic
Eval	4202	Flint	Flake	1	42.2	22.8	8.8	9.2		Retouched flake with alternating concave retouch near proximal end on one lateral edge. Hollow scraper?	Neolithic/ Bronze Age
Eval	4502	Flint	Core	1	45.5	44.5	26	64.2		Multiplatform flake core.	Neolithic/ Bronze Age
Eval	4502	Flint	Scraper	1	47.9	32.4	14	21.9		Double ended scraper on smaller thicker flake.	Neolithic
Eval	4502	Flint	Scraper	1	34.7	24.6	5.9	7.6		Scraper on fragment. Retouched from both sides.	Neolithic/ Bronze Age
Eval	4502	Flint	Debitage	1	40.3	25.9	10.8	11.3		Fragment. Evidence of working noted.	Undiagnostic
Eval	4502	Flint	Flake	1	30.4	20.2	8.1	5.1		Small hard hammer proximal end fragment.	Undiagnostic
Eval	4502	Flint	Flake	1	21.4	11.6	4.1	1.1		Small flake.	Undiagnostic
Eval	4602	Flint	Scraper	1	36	31.2	19.3	15.6		Endscraper on a fragment.	Neolithic/ Bronze Age

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	4602	Flint	Flake	1	48.3	42.6	14.9	30		Hard hammer flake.	Undiagnostic
Eval	4602	Flint	Flake	1	39.9	24.5	6.9	6.6		Soft hammer flake.	Undiagnostic
Eval	4602	Flint	Flake	1	34.7	20.5	13.8	8		Chunky flake.	Undiagnostic
Eval	4602	Flint	Debitage	1	21.3	16	4.1	1.3		Possible flake fragment.	Undiagnostic
Eval	4804	Flint	Flake	1	33.5	31.6	10.2	9.3		Small hard hammer flake.	Undiagnostic
Eval	4804	Flint	Natural	1				16.2		Natural angular fragment. Possible pot-lid fracture.	Natural
Eval	4804	Flint	Flake	1	52.3	36	10	14.7		Distal end fragment from a large flake. Curvature suggests possibly from thinning?	Undiagnostic
Eval	4902	Flint	Scraper	1	53.4	33.8	4.7	15.4		Endscraper	Neolithic
Eval	4902	Flint	Debitage	1	35.1	29.8	13.2	13.9		Fragment, possibly of a larger flake. Evidence of multiplatform working on one (dorsal?) face.	Undiagnostic
Eval	4902	Flint	Debitage	1	24.1	20.2	8.5	5.6		Fragment, possibly from a flake.	Undiagnostic
Eval	5002	Flint	Scraper	1	48	25.8	10.3	17.8		Side and end scraper displaying retouch to distal end and hollow scraper area on lateral edge.	Neolithic/ Bronze Age
Eval	5002	Flint	Scraper	1	37.4	23.7	5.6	7.8		Endscraper on fragment.	Neolithic/ Bronze Age
Eval	5002	Flint	Flake	1	26.7	10.6	4.9	1.2		Small blade-like flake from initial reduction.	Undiagnostic
Eval	5102	Flint	Bladelet	1	21.1	6.4	2.5	0.4		Bladelet	Mesolithic
Eval	5202	Flint	Natural	1				30.3		Natural angular fragment.	Natural
Eval	5202	Flint	Scraper	1	53.8	26.8	16.7	23.8		Scraper on broken fragment.	Neolithic/ Bronze Age
Eval	5202	Flint	Notch	1	54.7	25.4	12.7	15.4		Long flake with notch midway along lateral edge. Additional retouch present along same edge.	Neolithic/ Bronze Age
Eval	5202	Flint	Notch	1	38.6	21.5	9.1			Flake with notch and additional retouch around distal end.	Neolithic/ Bronze Age
Eval	5202	Flint	Debitage	1	21.5	21.9	5.7	3.5		Flake fragment	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	5202	Flint	Blade	1	47.4	15.7	8.7	5.7		Distal end fragment of a flake. Fracture point retouched, and a concave area of retouch is present on one lateral edge	Neolithic
Eval	5302	Flint	Scraper	1	46	41.6	16.3	37.9		End scraper on broken flake fragment.	Neolithic/ Bronze Age
Eval	5302	Flint	Flake	1	61.5	49.8	16.5	63.7		Large hard hammer flake with multiplatform working on dorsal.	Neolithic/ Bronze Age
Eval	5302	Flint	Flake	1	53.4	38.4	13.2	24.8		Small hard hammer flake, most likely from small pebble core.	Undiagnostic
Eval	5302	Flint	Flake	1	18.1	17.2	4.7	1.4		Very small flake with thin platform, suggesting soft hammer.	Undiagnostic
Eval	5307	Flint	Flake	1	39.7	56.1	11.4	22.7		Hard hammer flake.	Undiagnostic
Eval	5307	Flint	Flake	1	30.2	28	5.1	3.3		Soft hammer flake.	Undiagnostic
Eval	5307	Flint	Flake	1	19.5	17	5.4	2.4		Small flake.	Undiagnostic
Eval	5307	Flint	Natural	1				1.7		Angular fragment. Very fresh. Most likely recent. No evidence of modification.	Natural
Eval	5307	Flint	Debitage	1	26.5	25.5	11	3.6		Distal end fragment from a larger flake.	Undiagnostic
Eval	5402	Flint	Natural	1				9.7		Natural angular fragment. No evidence of working.	Natural
Eval	5402	Flint	Flake	1	26.4	30.7	11.4	12		Chunky flake	Undiagnostic
Eval	5402	Flint	Flake	1	29	25	7.4	6.7		Small hard hammer flake.	Undiagnostic
Eval	5402	Flint	Debitage	1	30.6	25.5	6.9	5.1		Flake fragment. Small amount of retouch along distal end – possible scraper?	Undiagnostic
Eval	5402	Flint	Flake	1	16.1	17	3.2	1		Small soft hammer flake.	Undiagnostic
Eval	5603	Flint	Flake	1	42.5	21.7	9.6	8.7		Utilised flake with parallel retouch near distal end.	Undiagnostic
Eval	6102	Flint	Flake	1	36.3	45.7	10	15.4		Flake – probably hard hammer despite diffuse bulb.	Undiagnostic
Eval	6102	Flint	Flake	1	20.6	20.9	4.7	1.9		Small soft hammer flake.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	6202	Flint	Scraper	1	30.6	24.5	9.5	7.4		Hollow scraper.	Neolithic/ Bronze Age
Eval	6202	Flint	Flake	1				0.7		Broken flake.	Undiagnostic
Eval	6205	Flint	Core	1	39.6	29.6	9.5	12.2		Worked out multiplatform core.	Neolithic/ Bronze Age
Eval	6205	Flint	Flake	1	36.4	13.4	6.8	3.7		Flake. Probably hard hammer.	Undiagnostic
Eval	6205	Flint	Flake	1	27.1	46.6	11.1	15.6		Utilised flake. Retouched on distal end. Small patch of concaved abrupt retouch, as well as acute retouch to opposing side.	Neolithic/ Bronze Age
Eval	6205	Flint	Notch	1	21.4	40.5	19.4	4.8		Small flake with large notch applied.	Neolithic/ Bronze Age
Eval	6205	Flint	Flake	1	18.2	6.6	3.9	0.4		Small flake with large platform.	Undiagnostic
Eval	6206	Flint	Scraper	1	44.7	28.3	10.5	11.7		Side scraper.	Neolithic/ Bronze Age
Eval	6206	Flint	Flake	1	33.1	23.9	7.6	6.4		Small oddly angled flake.	Undiagnostic
Eval	6206	Flint	Flake	1	46.4	44.4	21.1	45		Small bladelet-like flake. Missing proximal end.	Undiagnostic
Eval	6209	Flint	Flake	1	29.6	36.3	9	11.1		Initial core reduction flake.	Undiagnostic
Eval	6209	Flint	Debitage	1	33.9	43.6	11.6	19.8		Small fragment, possibly related to core reduction.	Undiagnostic
Eval	6211	Flint	Flake	1	28.8	33.3	8.2	4.8		Early core removal. Dorsal scarring suggests single platform working.	Undiagnostic
Eval	6211	Flint	Flake	1	25.4	31.1	7.3	4.9		Blade-like flake.	Mesolithic/ Neolithic
Eval	6302	Flint	Natural	1				3.5		Natural chunk. No evidence of working.	Natural
Eval	6501	Flint	Debitage	1				9.8		Fragment, possibly from a tested piece. Possible evidence of bipolar working?	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	6502	Flint	Flake	1	48.7	23.2	14.5	16.7		Utilised flake. Several incidences of retouch on lateral and distal edges.	Neolithic/ Bronze Age
Eval	6502	Flint	Combination tool	1	23.4	27.5	4.8	2.4		Combination scraper and notch.	Neolithic/ Bronze Age
Eval	6502	Flint	Debitage	2	50.6	36.3	8.6	16.5		Burnt fragments. No visible signs of reduction.	Undiagnostic
Eval	6502	Flint	Flake	1	44	15.5	10	6.7		Small flake. Patina suggests initial removals from a decorticated nodule.	Undiagnostic
Eval	6502	Flint	Flake	1				35.2		Larger soft hammer flake. Had split from point of percussion to distal end. Other half missing.	Undiagnostic
Eval	6502	Flint	Flake	1	31.9	15.6	7.1	3.4		Hard hammer flake. Complex ventral suggests poor quality raw material.	Undiagnostic
Eval	6502	Flint	Flake	1	53.8	30.4	7.4	15.6		Small hard hammer flake.	Undiagnostic
Eval	6502	Flint	Flake	1	45.1	49.5	10.2	18.1		Initial reduction/preparation flake.	Undiagnostic
Eval	6502	Flint	Flake	1	26.3	24.5	6.5	5		Small flake.	Undiagnostic
Eval	6502	Flint	Flake	1	61.2	34	19.7	29.7		Small flake.	Undiagnostic
Eval	6502	Flint	Flake	1	16.9	24.7	5.5	2.6		Small flake. Evidence of two platform working on dorsal.	Undiagnostic
Eval	6502	Flint	Notch	1	21.4	20.7	7.6	4		Large notch near proximal end.	Neolithic/ Bronze Age
Eval	6502	Flint	Natural	1	26	24.1	6.9	4.8		Natural fragment. No evidence of modification.	Natural
Eval	6504	Flint	Natural	1	68.9	35.8	12.7	28.5		Natural fragment.	Natural
Eval	6504	Flint	Flake	1				8		Small flake, most likely soft hammer.	Undiagnostic
Eval	6508	Flint	Flake	1	10.3	19	1.7	0.6		Small flake.	Undiagnostic
Eval	6601	Flint	Debitage	1	54	28.4	8.7	13.2		Fragment from a flake.	Undiagnostic
Eval	6602	Flint	Flake	1				3		Initial core preparation removal. Evidence of platform preparation noted.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	6803	Flint	Flake	1	24.7	27	6.2	5		Small flake, possible a secondary fragment from a larger removal based on dorsal.	Undiagnostic
Eval	6803	Flint	Flake	1	67.7	21.2	12.5	16.6		Initial core preparation removal.	Undiagnostic
Eval	7001	Flint	Flake	1	34.7	42.7	17.4	24.9		Hard hammer flake	Neolithic/ Bronze Age
Eval	7001	Flint	Flake	1	54.1	32.7	18.5	27.1		Hard hammer flake.	Undiagnostic
Eval	7001	Flint	Flake	1	72.1	45	19	59.3		Thick hard hammer flake	Undiagnostic
Eval	7001	Flint	Natural	1				33.8		Natural angular fragment	Natural
Eval	7101	Flint	Scraper	1	71	65.8	44.3	179.7		Hollow scraper on large natural fragment.	Bronze Age
Eval	7101	Flint	Flake	1	33.7	30.6	8.1	8.3		Hard hammer flake	Undiagnostic
Eval	7101	Flint	Flake	1	34.7	36.8	9.9	8.9		Hard hammer flake.	Undiagnostic
Eval	7303	Flint	Flake	1	43.6	23.1	13.8	12		Chunky flake. Crushed platform.	Undiagnostic
Eval	7403	Flint	Flake	1	28.9	22.3	4.4	2.9		Soft hammer flake	Undiagnostic
Eval	7403	Flint	Flake	1	26.1	21.5	8.1	5.5		Primary removal flake.	Undiagnostic
Eval	7403	Flint	Flake	1	29.5	43.6	11.8	16.3		Hard hammer flake	Undiagnostic
Eval	7502	Flint	Arrowhead	1	28.6	28.1	6.2	4.5		Probable arrowhead. Extensive damage to edges. Thinned at one end for hafting? Possible signs of tang. Retouched at tip.	Neolithic/ Bronze Age
Eval	7502	Flint	Flake	1	67.1	43.7	17.2	52.2		Hard hammer flake.	Undiagnostic
Eval	7701	Flint	Blade	1	36.7	34.5	8.1	8	3	Notched blade.	Mesolithic/ Neolithic
Eval	7701	Flint	Flake	1	36.2	19.7	7.3	6.1	3	Possible usewear along lateral edge.	Undiagnostic
Eval	7702	Flint	Flake	1	36.9	19.7	5.6	4.6		Soft hammer flake	Undiagnostic
Eval	7702	Flint	Flake	1	50.4	39.6	9.6	12.5		Small flake, fragmented on impact.	Undiagnostic
Eval	7706	Flint	Flake	1	21.3	16.3	5.4	1.9		Flake.	Undiagnostic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	8002	Flint	Flake	1	19.4	10.8	3.5	0.7		Small soft hammer flake.	Undiagnostic
Eval	8002	Flint	Flake	1	20.6	13.5	2.7	0.5		Small soft hammer flake.	Undiagnostic
Eval	8002	Flint	Flake	1	18.9	18	3.7	1.6		Small soft hammer flake.	Undiagnostic
Eval	8002	Flint	Scraper	1	23.9	39.1	10.7	10.1		Side scraper produced on a proximal end fragment.	Neolithic/ Bronze Age
Eval	8002	Flint	Scraper	1	35.4	30.2	10.2	13.6		Side scraper	Neolithic
Eval	8002	Flint	Scraper	1	37.3	32.8	12	18.1		Side-and-end scraper	Neolithic/ Bronze Age
Eval	8202	Flint	Debitage	1	22.7	21.3	8.5	5.2		Fragment, probably from a flake	Undiagnostic
Eval	8202	Flint	Flake	1	37.9	19.8	11.9	9.9		Broken flake.	Undiagnostic
Eval	8202	Flint	Flake	1	24.7	31.3	9.5	9		Hard hammer flake.	Undiagnostic
Eval	8202	Flint	Flake	1	25.2	53.4	12.3	15.2		Hard hammer flake	Undiagnostic
Eval	8202	Flint	Flake	1	14.9	14.2	1.9	0.6		Small soft hammer flake.	Undiagnostic
Eval	8202	Flint	Flake	1	17.4	20.2	5.7	2.7		Small hard hammer flake.	Undiagnostic
Eval	8203	Flint	Flake	1	20.9	21.2	6.3	1.8		Small flake.	Undiagnostic
Eval	8203	Flint	Flake	1	34.2	25.9	7.6	4.9		Hard hammer flake.	Undiagnostic
Eval	8203	Flint	Flake	1	48.7	21.8	13.4	14.5		Flake, probably hard hammer.	Undiagnostic
Eval	8502	Flint	Flake	1	22.6	10.4	2.1	0.5		Small soft hammer flake	Undiagnostic
Eval	8502	Flint	Flake	1	44.8	29.5	10.5	15		Hard hammer flake.	Undiagnostic
Eval	8502	Flint	Flake	1	31.7	22.6	9.1	5.1		Soft hammer flake. Split.	Undiagnostic
Eval	8502	Flint	Natural	1				8.7		Natural fragment.	Natural
Eval	8502	Flint	Flake	1	34.3	31.6	11.5	10.4		Hard hammer flake.	Undiagnostic
Eval	8601	Flint	Scraper	1	45.7	27.2	10.6	15.6		Side-and-end scraper	Neolithic
Eval	8601	Flint	Flake	1	33.4	30.8	10	13.3		Side-and-end scraper. Both edges hollow scrapers?	Neolithic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	8601	Flint	Flake	1	41.4	21.3	8.9	9.6		Flake – possibly a blade.	Undiagnostic
Eval	9302	Flint	Natural	1				112.1		Looks like a core, but all fracture scars are from pot lids.	Natural
Eval	9304	Flint	Core	1	56.5	47.6	16.4	46.2		Discoidal core.	Neolithic/ Bronze Age
Eval	9304	Flint	Debitage	1	59	24.8	10.4	18.3		Fragment, possibly of a flake.	Undiagnostic
Eval	9304	Flint	Natural	1				6.8		Natural fragment.	Natural
Eval	9402	Flint	Combination tool	1	56.8	34.4	13.6	25.4		Combination notch and end scraper. Additional retouch along one lateral edge.	Neolithic/ Bronze Age
Eval	9402	Flint	Scraper	1	45.5	27.2	8.2	11.1		Endscraper. Retouch alternates between dorsal and ventral.	Neolithic
Eval	9502	Flint	Rod	1	56.8	18.5	7.3	11.8	2	Rod, retouched along lateral and distal ends.	Neolithic
Eval	9502	Flint	Flake	1	24.8	32.4	6.7	7		Distal end flake fragment.	Undiagnostic
Eval	9502	Flint	Flake	1	31	51.2	5.8	11.2		Hard hammer flake.	Undiagnostic
Eval	9502	Flint	Flake	1	35.7	25.4	8.3	7.4		Flake displaying possible vitrification indicating possible heat application.	Undiagnostic
Eval	9701	Flint	Natural	1				15.7		Natural heavily patinated fragment.	Natural
Eval	9701	Flint	Debitage	1	16.8	34.7	9	4.3		Retouched flake fragment. Retouched along the breakage point. Possible scraping edge.	Undiagnostic
Eval	9701	Flint	Debitage	1	39.9	24.1	10.3	10.8		Fragment with evidence of reduction.	Undiagnostic
Eval	9702	Flint	Flake	1	38.6	24.2	13.1	10.2		Hard hammer flake	Undiagnostic
Eval	9706	Flint	Flake	1	40.8	23.9	6.1	6.5		Angular flake fragment.	Undiagnostic
Eval	9706	Flint	Scraper	1	50.8	40.3	9.1	22.7		Side scraper	Neolithic/ Bronze Age

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
Eval	9802	Flint	Combination tool	1	32.3	33.9	8.1	12.4		Flake with two probable notches on opposing lateral edges. Additional concave retouch to distal end – hollow scraper edge?	Neolithic/ Bronze Age
Eval	9902	Flint	Scraper	1	33.5	25.1	6.3	7.5		Side-and-end scraper.	Neolithic
Eval	9902	Flint	Scraper	1	23.7	34	7.5	6.7		Flake with abrupt retouch to distal end. End scraper with possible notch.	Neolithic/ Bronze Age
Eval	9902	Flint	Flake	1	33.9	25.5	5.2	6.4		Retouched flake. Nosed retouch to distal end.	Neolithic
Eval	9902	Flint	Debitage	1	19.9	12.5	5.4	1.6		Fragment from a flake.	Undiagnostic
Eval	10302	Flint	Flake	1	46	29	5.7	8.9		Utilised flake. Concave retouch to lateral edge near proximal (for hafting?). Abrupt retouch near distal end.	Neolithic/ Bronze Age
Eval	10402	Flint	Flake	1	43.5	44.2	17.2	47.4		Hard hammer flake	Undiagnostic
Eval	10402	Flint	Flake	1	48.2	44.3	19.3	33.9		Hard hammer flake	Undiagnostic
Eval	10402	Flint	Flake	1	56.6	51.2	23.7	57.5		Hard hammer removal	Undiagnostic
Eval	10402	Flint	Flake	1	24.5	35	7.2	7.9		Hard hammer flake	Undiagnostic
U/S	U/S	Flint	Blade	1	50.8	17.7	4.3	4.6	6	Broad blade.	Mesolithic
U/S	U/S	Flint	Natural	1				198.4		Natural flint pebble. No evidence of abrasion or percussion damage.	Natural
U/S	U/S	Flint	Flake	1	35.8	17.6	3.7	1.9		Small blade-like flake from single platform core.	Undiagnostic
U/S	U/S	Flint	Flake	1	29.9	19.5	6	3.7		Small flake.	Undiagnostic
U/S	U/S	Flint	Flake	1	44	51.5	11.6	18.8		Hard hammer flake.	Undiagnostic
U/S	U/S	Flint	Flake	1	60.7	32.4	12.6	22.3		Hard hammer flake.	Undiagnostic
U/S	U/S	Flint	Scraper	1	62.8	33.5	13.3	27.2		Endscraper on core rejuvenation flake. Core working displays evidence of preparation and small flake removals from minimum two platforms. Rejuvenation to remove large hinge fracture.	Mesolithic/ Neolithic

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
U/S	U/S	Flint	Scraper	1	36.7	28.5	9.2	12.6		Side scraper.	Neolithic
U/S	U/S	Flint	Scraper	1	30	19.8	8.3	5		Nosed scraper on small flake.	Neolithic
U/S	U/S	Flint	Flake	1	29.9	23.4	6.1	4.6		Small hard hammer flake.	Undiagnostic
U/S	U/S	Flint	Flake	1	29.6	23.2	8	5.2		Flake. Distal end absent	Undiagnostic
U/S	U/S	Flint	Blade	1	39.9	13.6	6	3.2		Blade from single platform core.	Mesolithic/ Neolithic
U/S	U/S	Flint	Blade	1	29.5	10.6	3.8	1.5		Small blade.	Mesolithic/ Neolithic
U/S	U/S	Flint	Flake	1	23.4	16.9	3.3	1.8		Small soft hammer flake fragment.	Undiagnostic
U/S	U/S	Flint	Flake	1	20.8	25.9	5	1.8		Small cortical hard hammer flake.	Undiagnostic
U/S	U/S	Flint	Flake	1	27	21.1	6.8	3.8		Small utilised flake with small incidence of retouch along lateral edge.	Undiagnostic
U/S	U/S	Flint	Flake	1	23.9	19.3	7.1	3.1		Small flake. Evidence of platform preparation.	Undiagnostic
U/S	U/S	Flint	Flake	1	16.4	26.8	5.3	2.2		Small hard hammer flake.	Undiagnostic
U/S	U/S	Flint	Flake	1	22.9	31.8	4	3.7		Small flake. Probably soft hammer. Evidence of multiplatform working on dorsal.	Undiagnostic
U/S	U/S	Flint	Flake	1	19.5	36.4	10	7.2		Chunky flake removal.	Undiagnostic
U/S	U/S	Flint	Flake	1	32.6	21.7	8.3	4.9		Small flake. Evidence of minimum two platform working on dorsal.	Undiagnostic
U/S	U/S	Flint	Flake	1	21.6	14.1	3.1	1		Small flake missing proximal end.	Undiagnostic
U/S	U/S	Flint	Natural	1				2.1		Natural janus flake resulting from a pot lid. May have originally resulted from a worked piece, but not able to confirm. Treat as natural.	Natural
U/S	U/S	Flint	Debitage	1	12.6	9.8	1.7	0.3		Distal end fragment from a flake or small blade.	Undiagnostic
U/S	U/S	Flint	Notch	1	64	32.7	15.7	27.2		Robust flake with notch near distal end.	Neolithic/ Bronze Age

Area	Context	Material	Type	No.	L. (mm)	W. (mm)	Th. (mm)	Wt. (g)	SF No.	Comments	Date
U/S	U/S	Flint	Scraper	1	31.8	20.5	7.9	6.6		Small flake with scraping edge applied to one lateral edge near proximal end. Worked on both sides.	Neolithic/ Bronze Age
U/S	U/S	Flint	Scraper	1	55.8	28.8	12.4	20.4		Scraper, retouched on opposing lateral edges. One is straight, other concaved.	Neolithic/ Bronze Age
U/S	U/S	Flint	Scraper	1	64.1	37	12.9	29.1		Scraper. Retouched on all edges, with nose at proximal end and concave hollow scraper at distal.	Neolithic/ Bronze Age
U/S	U/S	Flint	Flake	1	46	38.1	11.8	17.6		Utilised flake with two areas of retouch along one lateral edge and distal end. Possibly scraping application?	Neolithic
U/S	U/S	Flint	Flake	1	41.7	34.8	9.8	13.7		Retouched flake. Notched along one edge, with inverse retouch applied to distal end. Possible crude combination tool?	Undiagnostic
U/S	U/S	Flint	Combination tool	1	47.6	32.5	10.9	19		Combination side scraper with notch at distal end.	Neolithic/ Bronze Age
U/S	U/S	Flint	Flake	1	46.5	18.1	6.8	4.9		Blade-like flake with backing along on edge. Wear only opposing edge suggests use as a knife or similar.	Mesolithic/ Neolithic
U/S	U/S	Flint	Flake	1	39.5	22.5	10.2	10.8		Flake retouched along both lateral edges. Mixture of mainly abrupt with some invasive retouch. Alternates between dorsal and ventral.	Neolithic
U/S	U/S	Flint	Flake	1	49	36.4	10.5	20.9		Retouched flake. Retouch on distal end. Possible end scraper, but usually convex retouch course.	Neolithic/ Bronze Age

BURNT LITHIC CATALOGUE

APPENDIX 7

Area	Context	No. of Bags	Quantity	Wt. (g)
30	3007	1	2	97.5
30	3031	1	1	30.5
30	3034	1	7	14
30	3034	1	6	7.5
30	3035	1	3	49.5
30	3035	1	3	49
59	5903	1	12	198
59	5909	1	2	56
59	5916	1	10	54.5
59	5919	1	2	52.5
59	5923	1	1	68
59	5928	1	7	131
59	5932	1	8	170
59	5941	1	5	67
59	5943	1	3	31
90	9001	1	2	50
90	9003	1	14	589.5
90	9006	1	5	36
100	10001	1	57	498
100	10002	1	1	5
100	10004	4	434	4542
100	10005	1	1	58.5
100	10007	1	3	18.5
100	10013	2	28	989.5
100	10015	2	10	373.5
100	10017	2	6	204.5
100	10018	2	6	81
106	106039	2	53	2165
106	106004	2	51	1035
106	106010	1	1	4
106	106017	1	12	418.5
106	106019	1	3	65
106	106059	1	4	188
106	106067	1	4	36.5
106	106069	1	2	197.5
106	106073	1	10	308
106	106093	1	1	78

Area	Context	No. of Bags	Quantity	Wt. (g)
106	106121	1	2	78
106	106204	2	9	338
106	106219	1	4	144
106	106221	1	3	146
106	106223	1	2	135
106	106275	1	2	70
106	106277	1	4	133
106	106285	1	6	133.5
106	106287	1	15	353
106	106291	1	1	62.5
106	106297	1	1	85.5
106	106299	1	9	321.5
106	106325	1	6	228
106	106327	1	10	495.5
106	106331	1	3	71.5
106	106335	1	1	110
106	106339	1	1	13
106	106357	1	2	11
106	106363	2	7	153
106	106365	2	3	33
106	106367	1	3	92
106	106369	2	54	2156
106	106371	2	3	95
106	106433	1		634.5
106	106437	2	24	562.5
106	106471	2	10	96.1
106	106473	2	113	3747
106	106475	1	30	1336.5
106	106477	1	19	465
106	106485	1	1	103.5
106	106486	1	5	22
106	106499	1	7	124
106	106539	1	2	130.5
106	106587	1	2	58
106	106639	2	65	2205
106	106647	1	4	144.5
106	106652	1	7	458

Area	Context	No. of Bags	Quantity	Wt. (g)
106	106653	1	6	55
106	106655	2	57	2906
106	106660	1	1	20.5
106	106662	2	30	1761
106	106664	1	5	241
106	106672	1	1	2.5
106	106674	1	3	49
106	106689	1	1	1
106	106698	2	3	8
106	106701	2	16	455.5
106	106704	2	7	269
106	106706	1	2	42
106	106708	1	4	260.5
106	106710	1	1	14
106	106712	1	21	686
106	106715	1	1	58.5
106	106716	1	2	177
106	106720	2	9	183
106	106722	1	22	794
106	106731	1	17	690
106	106738	1	1	10
106	106749	2	42	1211
106	106755	2	5	209
106	106761	3	116	4588
106	106765	3	64	2422
106	106765	2	67	2529
106	106778	1	3	121
106	106780	1	1	50
106	106782	1	22	728
106	106783	1	7	152
106	106786	1	7	250.5
106	106788	8	461	10275.5
106	106790	1	3	153.5
106	106802	1	23	895.5
106	106818	1	16	1244
106	106819	2	70	4143
106	106820	3	71	4045

Area	Context	No. of Bags	Quantity	Wt. (g)
106	106821	1	31	1945
106	106832	1	5	69
106	106835	1	19	589
106	106837	1	3	35
106	106842	1	3	61
106	106843	1	4	183.5
106	106844	1	14	792.5
106	106845	2	38	2077
106	106846	2	27	1284
106	106850	5	263	10446
106	106852	1	5	203
106	106870	2	6	201
106	106872	1	10	496.5
106	106877	1	2	147
106	106879	1	22	1018.5
Eval	1304	1	8	61
Eval	1502	1	3	52.5
Eval	1802	1	1	127
Eval	2402	1	1	20.5
Eval	2502	1	1	6.5
Eval	2703	1	5	133.5
Eval	2705	1	4	51.5
Eval	3302	1	1	2.5
Eval	3304	1	5	272
Eval	3402	1	6	166
Eval	3501	1	1	2.5
Eval	4202	1	6	86
Eval	4302	1	1	41
Eval	4404	1	4	59
Eval	4502	1	2	75
Eval	4602	1	1	19.5
Eval	4802	1	2	80
Eval	4902	1	1	53.5
Eval	5002	1	3	64
Eval	5202	1	2	57
Eval	5303	1	3	11.5
Eval	5307	1	5	75

Area	Context	No. of Bags	Quantity	Wt. (g)
Eval	5402	1	5	69
Eval	5603	1	1	30
Eval	6102	1	6	93.5
Eval	6202	1	3	36
Eval	6205	1	16	960
Eval	6206	1	16	1090
Eval	6211	1	2	59.5
Eval	6302	1	1	13.5
Eval	6404	1	10	299
Eval	6502	1	7	335
Eval	6504	1	4	195
Eval	6508	1	6	412.5
Eval	6510	1	7	306
Eval	6511	1	12	352.5
Eval	6601	1	2	29.5
Eval	6601	1	2	30
Eval	6602	1	8	157
Eval	6702	1	1	17.5
Eval	7101	1	1	23
Eval	7303	1	6	241.5
Eval	7403	1	5	225
Eval	7502	2	7	222.5
Eval	7604	1	1	5
Eval	7702	1	2	41
Eval	8002	1	1	11
Eval	8203	1	9	293
Eval	8502	1	2	73.5
Eval	8601	2	3	101
Eval	8603	1	3	48.5
Eval	8901	1	2	64.5
Eval	9202	1	3	126
Eval	9304	1	5	31.5
Eval	9402	1	1	10
Eval	9502	1	4	80
Eval	9701	1	6	152.5
Eval	9702	1	9	272
Eval	9902	1	2	39

Area	Context	No. of Bags	Quantity	Wt. (g)
Eval	10102	1	1	7.5
Eval	10210	1	3	5.5
Eval	10302	1	2	23
U/S	U/S	3	35	534
<i>Totals:</i>		241	3148	98444.1