

2 MATERIAL CULTURE

2.1 Catalogue of small finds by Emma Durham

Objects of copper alloy

SF	Tr	Context	Layer	Description
3405	1	F1180/3	1	Wire - missing
3403	1	F1181/3	1	Pin - missing
3425	1	F1263	2	?pin head - missing

Objects of iron

SF	Tr	Context	Layer	Description	Dimensions (mm)
3409	1	F1184/1	1	nail - missing	
3411	1	F1184/3	1	nail - missing	
3446	1	F1185/3	2	Nail. Manning 1b, tip missing, square head. From sample 4245.	L: 55
3406	1	F1200	1	nail - missing	
3416	1	P407	1	spike - missing	
3413	1	P410	1	nail - missing	
3426	1	P437	1	missing	
3421	2	F1262	3	nail - missing	

Object of lead

SF	Tr	Context	Layer	Description
3418	1	F1210/7	1	fragment - missing

Objects of bone

Pub No	SF	Tr	Context	Layer	Description	Weight	Dimensions (mm)
4.1	3417	1	P419	6	Bone comb. Unfinished with 6 roughly cut teeth, although 1 is missing. Undecorated. Shouldered, rectangular butt. Butt lightly polished, also polish along one edge and the underside.	21g	L: 111, max W: 24
	3410	1	P422	3	Polished rib fragment. Both ends broken, very polished on one side, the other side has small areas of polish. Burnt.	4g	L: 65

Objects of shale

SF	Tr	Context	Layer	Description	Weight	Dimensions (mm)
3407	1	F1183	+	2 joining fragments. 1 cut edge	26g	69 x 51 x 9
3408	1	F1187/2	1	Fragment with no worked edges	14g	42 x 37 x 11

Objects of fired clay

Pub No	SF	Tr	Context	Layer	Description	Weight	Dimensions (mm)
6.2	3447	1	F1174/21		?Spindle whorl. Base sherd with roughly cut edges (irregular pentagon) with partial perforation on lower surface.	42g	56 x 53 x 13, D perf 8
6.1	3434	1	F1183/13	2	Small spherical spindle whorl with small central perforation (D: 4mm). Fine fabric with organic temper voids, sparse fine mica, sparse sub-angular flint up to 2.5mm. Partially burnt.	20g	D: 28
	3448	1	P422	2	2 joining fragments of a spindle whorl cut from a pottery sherd. Incomplete. Roughly cut edges, countersunk perforation.	13g	D: 40, Th: 11, D perf: 8

Objects of worked stone

Pub No	SF	Tr	Context	Layer	Description	Material	Weight	Dimensions (mm)
	3451	1	F1130/5	1	Very small quern fragment, probably from a rotary quern. One worn surface.	Greensand	78g	84 x 42 x 24
	3452	1	F1173	+	Small fragment with one worked surface which is also burnt. Probably from a rotary quern.	Greensand	213g	65 x 48 x 51
		1	F1174/21	1	Small fragment with one possible worked surface. Probably from a quern. Burnt	Greensand	70g	52 x 24 x 36
	3453	1	F1177	+	Rotary quern fragment from upper stone. Concave grinding surface, upper surface roughly shaped. No edges present.	Greensand	2187g	L: 193, W: 140, max th: 102
		1	F1180/1	3	Two very small burnt fragments. No worked surfaces. Discarded.	Brown sandstone	14g	
	3454	1	F1181/3	1	Burnt fragment with worked surface which is smooth in places. Probably from a quern.	Coarse micaceous sandstone	110g	68 x 37.5 x 34
		1	F1181/11	1	Two small fragments, burnt	Brown sandstone	52g	
		1	F1181/11	1	Small fragment. Burnt. No worked surfaces.	Greensand	134g	
	3455	1	F1181/11	1	Fragment of a lower rotary quern with convex surface which is worn very smooth in places at the edge. Roughly shaped lower surface and a straight edge.	Greensand	90g	58 x 39 x 34
	3456	1	F1182/9	1	Rotary quern fragment from lower stone with partial central socket.	Greensand	192g	Th: 70
	3457	1	F1183/4	2	Small rotary quern fragment, probably from lower stone. Well shaped with vertical tool marks on edge. Surface slightly convex, worn smooth in patches.	Greensand	318g	Th: 43
		1	F1183/4	3	Burnt fragment. No worked surfaces present.	Greensand	99g	
	3458	1	F1183/13	1	Rotary quern fragment from upper stone with partial central perforation.	Greensand	210g	Th: 18-36
	3460	1	F1184	+	Small quern or rubber fragment with very slightly convex grinding surface and 1 roughly straight edge. Patch of iron staining on grinding surface, slightly burnt.	Greensand	304g	101 x 72 x 42
7.2	3459	1	F1184/2	1	Quern fragment. Concave, worn grinding surface, straight edge, pecked lower surface with partial countersunk perforation. To be reused as a weight?	Greensand	409g	90 x 86 x 39
		1	F1184/2	2	Small quern fragment with small worked area which is slightly smoothed.	Greensand	91g	41 x 39 x 39
	3461	1	F1184/3	1	Reused quern or rubber fragment? Worn grinding surface which is moderately smooth and flat. Another concave surface could also be worked.	Greensand	486g	83 x 58 x 84
	3462	1	F1196/3	1	Rotary quern fragment, lower stone. Convex well-worn grinding surface, very thin at edge. Slightly burnt.	Greensand	97g	Th: 18-26
	3463	1	F1196/7	1	Very small quern fragment with worn grinding surface.	Greensand	33g	29 x 29 x 26

Pub No	SF	Tr	Context	Layer	Description	Material	Weight	Dimensions (mm)
	3464	1	F1199/1	1	Rotary quern fragment, lower stone. Quite thin, pecked lower surface, grinding surface slightly worn and smooth in places.	Greensand	833g	D c.400, Th: 25-50
	3465	1	F1200	2	Rotary quern fragment, upper stone with partial handle socket. Quite well shaped.	Greensand	534g	D c.300, Th: 53
	3466	1	F1201/7	1	Fragment with one worked, smooth surface. Quern or rubber.	Medium grained sandstone	204g	73 x 50 x 56
	3467	1	F1201/7	1	Oval pebble with natural perforation close to one edge. May have been utilised as a weight.	Limestone	55g	50 x 43 x 19, D perf: 8-14
	3468	1	F1208	2	Quern fragment with very small area of a concave grinding surface, opposite surface uneven and smooth in patches. Saddle quern?	Coarse sandstone	332g	115 x 74, Th: 18-24
	3469	1	F1224/3	4	Rotary quern fragment, upper stone with partial central perforation and handle socket. No edges are present, the grinding surface is concave and the upper surface rough.	Greensand	1839g	TH: 51-77
	3470	1	F1241	1	Saddle quern fragment with slightly concave grinding surface. Base worn in places. Thinner at edges which are rounded. Burnt patch.	Greensand	801g	129 x 117, Th: 32-43
		1	F1245	1	3 very small fragments. 1 burnt, 1 with smooth, curving surface (possibly from a saddle quern)	Greensand	100g	
		1	F1257	1	2 joining saddle quern fragments. Grinding surface worn and smooth, thins towards the edge. Slightly burnt.	Greensand	222g	69 x 64, Th: 24-38
7.10	3482	1	F1276/1	5	Rotary quern fragment, lower stone with central spindle socket. Convex grinding surface. Base roughly flat, no edges present.	Greensand	5200g	Th: 100-110, current D: 320
	3424	1	P402	1	Rotary quern fragment from a lower stone. Convex grinding surface, partial spindle hole. No edges present.	Quartz conglomerate	4241g	225 x 124, Th: 59-120
	3472	1	P403	1	Special deposit 1. Saddle quern fragment with slightly worn grinding surface, especially at the edges where it is very smooth in patches. Base also slightly worn.	Greensand	1227g	153 x 106 x 52
7.1	3420	1	P403	5	Small spherical bead with central perforation.	Limestone	1g	D: 11, D perf: 2.5
7.5	3423	1	P405	2	Saddle quern fragment, long oval type. Well worn and very concave grinding surface. Base pecked and slightly worn. Well made example.	Greensand	2898g	195 x 195 x 73
	3473	1	P405	2	Saddle quern fragment. Concave, moderately worn grinding surface. Lower surface and edge pecked.	Greensand	825g	184 x 133 x 49
	3474	1	P406	5	Small fragment from an upper rotary quern with concave grinding surface. Moderately well shaped flat upper surface and straight edge. Slightly burnt.	Greensand	590g	Th: 47-72
7.3	3475	1	P409	+	Fragment with one worn, smooth surface. Along one edge of this surface is a hemispherical notch, and a second notch, with iron staining, is present along another broken edge. Possibly a reused quern or rubber fragment?	Greensand	186g	78 x 47 x 72
		1	P409	2	Small fragment with no worked surfaces	Greensand	49g	121 x 33 x 11
		1	P409	3	3 very small chips, 2 with smooth surfaces	Greensand	13g	

Pub No	SF	Tr	Context	Layer	Description	Material	Weight	Dimensions (mm)
		1	P410	1	Very small fragment, probably from a quern or rubber. Burnt	Greensand	31g	39 x 32 x 40
		1	P411	1	Very small fragment, no worked surfaces	Greensand	29g	63 x 41 x 14
	3476	1	P411	1	Quern fragment with concave grinding surface. Could be saddle or rotary.	Greensand	611g	135 x 90 x 42
		1	P414	1	Very small quern fragment, probably from the edge of a saddle quern. Small area of grinding surface present.	Greensand	23g	42 x 31 x 24
		1	P414	9	Very small fragment with small area of grinding surface. Probably a quern fragment. Burnt	Greensand	80g	67 x 21 x 53
7.4	3477	1	P415	5	Small rubber fragment. Cobble, worn smooth on two sides, one is concave.	Fine grained sandstone	273g	68 x 60, Th: 28-48
		1	P418	1	Probable rubber fragment with slightly worn and smooth convex grinding surface and roughly pecked curving edge.	Greensand	153g	58 x 57 x 45
		1	P421	1a	Small fragment with 2 rounded surfaces	Greensand	112g	52 x 47 x 57
		1	P421	1a	Very small chip	Greensand	25g	61 x 50 x 11
7.8	3427	1	P422	3	Complete saddle quern in two fragments (joins to 3481). Nicely made, pecked base and sides, flat grinding surface. Long, thin grinding surface, thick quern with steep sides. Grinding surface worn very smooth in places, especially at the ends and the sides, also some iron staining.	Greensand	7083g	391 x 148 x 98
7.6	3428	1	P422	3	Saddle quern fragment. Oval type with slightly convex grinding surface along width, flat along length. Base broken, but surface worn smooth where present. One end broken.	Greensand	3409g	282 x 176 x 68
7.7	3429	1	P422	3	Saddle quern fragment. Joins to 3480. Oval type, burnt on base and at one end. Grinding surface worn very smooth at ends in patches, concave along length and convex along width. Bbase worn in places and roughly pecked into shape.	Greensand	2678g	280 x 173 x 67
7.9	3430	1	P422	3	Saddle quern fragment. Large block type. Concave grinding surface. Base roughly pecked and worn in places.	Greensand	4091g	244 x 196 x 84
		1	P422	3	Very small fragment, probably from a quern or rubber. Small area of possible grinding surface.	Fine grained sandstone	89g	43 x 36 x 41
	3480	1	P422	4	Saddle quern fragment, joins to 3429.			
	3481	1	P422	4	Saddle quern fragment, joins to 3427			
		1	P434	10	Very small fragment, probably from a saddle quern. Grinding surface concave and worn quite smooth.	Greensand	73g	53 x 38 x 35
	3478	1	Ph1346	1	Quern fragment. Slightly convex grinding surface, slightly burnt. Could be rotary or saddle.	Greensand	810g	153 x 126 x 60
		2	F1262	2	Chip with possible worked surface	Greensand	89g	96 x 62 x 17
	3479	2	F1263	2	Abraded fragment, possibly from a quern.	Brown sandstone	758g	150 x 110 x 44
		2	P442	4	Special deposit A. 4 chips, 3 very small and one slightly larger.	Greensand	193g	108 x 80 x 30

Pub No	SF	Tr	Context	Layer	Description	Material	Weight	Dimensions (mm)
		2	P442	4	Special deposit B. 4 chips, 2 with pecked surface.	Greensand	368g	81 x 73 x 25; 63 x 60 x 23; 105 x 74 x 30; 71 x 32 x 10
		2	P442	5	3 chips, 1 with grinding surface	Greensand	117g	75 x 52 x 17; 80 x 34 x 16; 72 x 47 x 14
		2	P442	6	1 chip with possible grinding surface	Greensand	102g	118 x 66 x 14
		2	P442	15	Find 3. Pebble - not worked		238g	

Objects of chalk

Pub No	SF	Tr	Context	Layer	Description	Weight	Dimensions (mm)
7.16	3404	1	F1180/2	3	Fragment with 2 straight edges, the other edges are broken. One face is rough and uneven, the other is flatter and has a series of incised intersecting lines.	55g	58 x 54 x 18
7.11	3415	1	F1180/2	6	Well-shaped disc fragment with flat, smooth faces. Large counter or other?	57g	D: 60, Th: 15
		1	F1181/1	3	Lump. Roughly shaped, but has been thoroughly washed so hard to tell.	424g	100 x 76 x 78
7.14	3412	1	F1184/2	1	?Weight fragment. No cut edges except for one small, straight area. Perforated. Faces rough.	155g	76 x 65 x 38, D perf: 13
7.15	3419	1	P413	7	Weight fragment, pear shaped. Roughly shaped with lots of tool marks. Top missing and broken along one face. Perforation cut at an angle across the top. Shallow depression just below perforation on one side may be another attempt at a perforation.	1059g	L: 170, W: 125, Th: 57
	3450	1	P422	3	Roughly diamond shaped lump with very uneven surfaces. Possibly a rough-out for a weight.	1096g	170 x 119 x 73
	3422	2	F1262	1	Not worked? Fragment with hole where a fossil was and 2 natural straight edges.	22g	44 x 36
7.13	3432	2	P442	15	Find 1. Roughly cut hexagonal weight with off-centre perforation. Broken on one side. Cut marks along edges which are smooth, faces rough and uneven.	200g	82 x 85 x 32, D perf: 11
7.12	3433	2	P442	15	Find 2. Unfinished weight or spindle whorl. Roughly cut to shape. Sub-round with partial countersunk perforation. On one side the perforation is deep, wide (19mm) and very off-centre.	100g	max th: 27

Object of glass

SF	Tr	Context	Layer	Description	Dimensions (mm)
3414	1	F1208	2	Small sherd. Blue/green, occasional bubbles. Roman.	20 x 11 x 5