

## DUNADD ARCHIVE

### SECTION 2: FINDS INFORMATION

#### 2.1 LIST OF FINDS

This finds list includes longer descriptions of the more significant items and brief references to materials such as bone and charcoal. More detailed listing of such material is included in a later section. Description and interpretation in the published text is definitive and may differ from those included here. Some numbers have more than one type of object listed as different materials may not have been recognised in the field.

##### *Find No.*

1	Bone. Site 1 (3)
2	Bone. Site 1 (1)
3	Bone. Site 1 (1)
4	Bone. Site 1 (1)
5	Bone. Site 1 (1)
6	Bone. Site 1 (1)
7	Globular bead of dark blue translucent glass. Wide central perforation, D. 4 mm. The ends are now chipped but it was not originally part of a segmented bead. Height 5 mm. D. 7 mm. Site 1 (1) SF6.
8	Iron Pin with small rounded end, section square or rectangular 3 x 4 mm L. 90 mm Site 1 (1) SF5
9	Tall annular bead of dark blue translucent glass. Wide central perforation, D. 4 mm. Made by folding with rather irregular ends and many bubbles. Height 4.5 mm., D. 6 mm. Site 1 (1) SF1.
10	Large nail, round head, square shaft. L. 70 mm. Site 1(1) SF4
11	Small nail, square shaft. L. 51 mm. Site 1(1) SF 2
12	Two fragments of clear untinted glass. Probably from same object. Form indeterminate. The sherds are flat. Modern. T. 1mm. Site 1, (1).
13	Iron washer. D. 37 mm., T. 2 mm. Irregular punched hole, D. 6 mm. Site 1(1) SF7
14	Bone. Site 1 (3)
15	Bone. Site 1 (1)
16	Bone. Site 1 (1)
17	Bone. Site 1 (3)
17	Oyster Site 1 (3)
18	Bone. Site 1 (1)
19	Bone. Site 1 (1)
20	Iron curved binding strip, possibly a ring sprung apart, W. 5 mm. Site 1(1) SF8
21	Annular bead with a herring-bone pattern of pale translucent blue and opaque white glass. Perforation D. 2 mm. The bead is made from two bichrome twisted and marvered blue and white rods, one with a S-twist and one a Z-twist, fused side by side. Height 4mm, D. 4.5 mm. Site 1 (4) SF9.
22	Bone. Site 1 (1)
23	Bone. Site 1 (1)
24	Bone. Site 1 (1)
25	Bone. Site 1 (1)
26	Bone. Site 1 (1)
27	Bone. Site 1 (3)
28	Bone. Site 1 (1)
29	Bone. Site 1 (1)
30	Bone. Site 1 (3)
31	Bone. Site 1 (2)
32	Oyster Site 1 (2)
33	Bone. Site 1 (1)
34	Bone. Site 1 (2)
35	Bone. Site 1 (5)
36	Broken rectangular whetstone of fine red sandstone. Square section. Slight dishing of the edges near the complete end. 40 x 16 x 15 mm. Site 1(5) SF10.
37	Natural concretion. Site 1 (1)
38	Iron looped strip. L. 55 mm. Site 1(2) SF 38

- 39 Lump of fired concretion Site 1 (2)  
 40 Iron small nail. L. 40 mm. Site 1(1) SF 12  
 41 Bone. Site 1 (30)  
 42 Oyster Site 1 (3)  
 43 Bone. Site 1 (Unstratified 1-3)  
 44 Copper alloy loop-headed spiral-ringed pin. The pin is of gunmetal but the ring appears to be of brass (XRF results). The pin appears to be cast but the looped head has been hammered and has a decorative groove along each border. The ring is a double spiral with close-set transverse grooves (about 4 per mm.). The pin is circular in cross-section tapering gradually from the mid point towards the point. The pin is damaged about half way along its length. The edges of the loop show considerable wear. Then ring is more heavily corroded with the decoration only surviving in places. D. ring 15 mm., D. wire 2 mm. Pin length 87 mm., length of shaft 82 mm., width 3 mm. Loop head diam. 6 mm., width 4.5 mm. Site 3 (31) SF51.  
 45 Copper alloy pin perhaps for a penannular brooch. The alloy is a low lead bronze. The pin appears to be hammered and is irregular in section. The upper part of the shaft is sub-circular, D. 3 mm., but lower part is a flattened oval in section where it tapers to the point. The head is hammered flat and bent round to form a loop. It is undecorated and has a maximum width of 7 mm. The end of the loop is broken, estimated original diam. 9 mm. However the loop shows signs of being forced open (perhaps to remove brooch) and may be substantially intact with a smaller original diameter. Total length 87 mm., length of shaft 74 mm., thickness of loop 1 mm. The pin is slightly bent. Site 1 (4) SF15.  
 46 Bone. Site 1 (4)  
 47 Bone & burnt Bone. Site 1 (1)  
 48 Bone. Site 1 (1)  
 49 & 475 15 sherds from a blue willow-patterned plate. White fabric. Glazed white both internally and externally. The glaze is crazed. T. 4.5 mm. Late 19th century. Site 2 (6).  
 50 Bone. Site 1 (2)  
 51 Bone. Site 1 (3)  
 52 Bone & burnt Bone. Site 1 (3)  
 53 Bone. Site 1 (4)  
 54 Bone. Site 1 (4)  
 55 Bone. Site 1 (3)  
 56 Bone. Site 1 (5)  
 57 Bone & burnt Bone. Site 1 (4)  
 58 Shale fragment. Site 1 (3)  
 59 Burnt material. Site 1 (4)  
 60 Bone. Site 1 (3)  
 61 Bone. Site 1 (4)  
 62 Bone. Site 1 (1)  
 63 Unusual object of white sandstone with highly smoothed faces. One end is hemispherical, polished and stained dark. Perhaps a pestle. The rest of the object is roughly rectangular but has been deliberately broken in antiquity. The two side faces have grooves and may have been used as a whetstone. The face opposite the pestle end is smooth and the two remaining faces are broken off. Size 62 x 35 x 28 mm. Site 3(31) SF50.  
 64 Bone. Site 3 (31)  
 65 Bone & burnt Bone. Site 1 (1)  
 66 Bone. Site 1 (3)  
 67 Bone. Site 1 (3)  
 68 Bone. Site 1 (1)  
 69 Unworked pebble Site 1 (1)  
 70 Unidentifiable iron. Site 3(31) SF63  
 71 Unidentifiable iron. Site 3(31) SF59  
 72 Iron bifurcating rod, end bent over. Possibly damaged eye of needle or part of lock. L. 25 mm. Site 3(31) sieved.  
 73 Iron section of rod. L.27 mm. Site 3(31) SF53  
 74 Iron section of tapering rod, circular section, kink in middle. Nail or pin shaft? L. 60 mm. Site 3(31) SF79  
 75 Iron nail, badly corroded, square shaft. L. 45 mm. Site 3(31) SF76  
 76 Iron triangular plate fragment, one side broken. L. 28 mm. Site 3(31) SF73  
 77 Iron fragmentary point? Site 3(31) SF58  
 78 Iron cylindrical collar with welded seam. D. 16 mm., L. 22 mm.. T. 2 mm. Ferrule. Site 3 (31) SF77  
 79 Iron section of rod, possibly nail. L. 35 mm. Site 3(31) SF55

79	Unworked pebble Site 3 (31)
80	Iron nail, square shaft, tapering. L. 53 mm. Site 3(31) SF52
81	Broken elongated river pebble of fine red sandstone. One flat face shows a high polish and dark staining. One end has been used as a hammerstone. Length 7.5 cm. Site 3(31) SF56.
82	Iron joiner's clamp, one tang broken. 30 x 15 x 7 mm. Site 3(31) SF69
83	Iron section of rod. L. 30 mm. Site 3(31) SF60
84	Approximately half of a keyhole-shaped horseshoe with 4 nail holes of rectangular plan. Two nail heads survive <i>in situ</i> and lie within a fullered groove. There is a heavy calkin and a clip at the toe end. Original width of shoe c.140 mm. Length 193mm, width 26mm, T. 8mm. Post-medieval. Site 3, (31) SF 57.
85	Bone & burnt Bone. Site 1 (2)
86	Bone. Site 1 (9)
87	Bone. Site 1 (10)
88	Bone. Site 1 (2)
89	Bone. Site 1 (9)
90	Bone. Site 1 (1)
91	Bone & burnt Bone. Site 1 (10)
92	Oyster: many fragments Site 1 (10)
93	Bone & burnt Bone. Site 1 (10)
94	Bone. Site 1 (9)
95	Bone. Site 1 (9)
96	Bone. Site 1 (1)
97	Bone. Site 1 (9)
98	Bone & burnt Bone. Site 3 (31)
99	Fired clay Site 3 (31) 10g
100	Furnace lining Site 3 (31) 20g
101	Flint. Site 3 (31)
102	Burnt bone. Site 3 (31)
103	Iron ore. Site 3 (31)
104	Base sherd from small bowl. Glazed white, both internally and externally. Fabric buff in colour. The glaze is crazed. 19th century. T. 4mm. Site 3 (31).
105	Crucible bodysherd. Form ? Fabric C2a. Size 18 mm. Site 3(31)
106	Iron unidentifiable. Site 3(31)
107	Iron ore. Site 3 (31)
108	Iron ore. Site 3 (31)
109	Iron ore. Site 3 (31)
110	Slag. Site 3 (31)
111	Slag. Site 3 (31)
112	Furnace lining 5g Site 3(31)
112/1	Fragment of vitrified lining with heavy vitrification on exterior. A globule of slag adheres to outer surface. Fabric C3, glossy/grey. Size 3 cm. Probably from near a tuyère. Site 3(31).
112/1	Crucible, two joining lid sherds. Form C. Fabric C2b. Knob abraded and mostly missing. Size 45 mm. Estimated D. 70 mm. Site 3(31) sieving.
112/2-7	Crucible, six bodysherds. Forms? Fabric C2a. Sizes 28, 25, 18, 18, 15, 14 mm. Site 3(31) sieving
112/8	Crucible, bodysherd. Form B. Fabric C2a. Size 27 mm. Site 3(31) sieving
112/9	Crucible rim sherd. Form ?C. Fabric C2c. Size 20 mm. Traces of lid attachment. Site 3(31)
112/10	Crucible, rim sherd. Form ? Fabric C2a. Size 20 mm. Site 3(31) sieving
113	Mould with ingate/feeder Site 3(31)
113	Mould Site 3(31) 6 fragments with keying
113	Mould Site 3(31) indet. object
113	Mould Site 3(31) 44 frags
114	Slag & iron ore. Site 3 (31) sieving
115	Flint. Site 3 (31) sieving
116	Slag. Site 3 (31) sieving
117	Bone. Site 3 (31) sieving.
118	Iron joiner's clamp. 25 x 16 x 9 mm. Site 3 (1)
119	Natural concretion. Site 1 (5)
120	Furnace lining Site 1(5) 30g
121	Bone. Site 1 (10)
122	Unworked pebble Site 3 (31)
123	Unworked pebble Site 3 (31)
124	Unworked pebble Site 3 (31)
125	Slag. Site 3 (31)

- 126 Iron ore. Site 3 (31)  
 127 Burnt bone. Site 3 (31)  
 128 Unidentifiable. Site 3(31).  
 129 Unworked pebble Site 3 (31)  
 130 Iron, unidentifiable fragments. Site 3(31)  
 131 Iron ore. Site 3 (31) sieving  
 132 Bone. Site 1 (5)  
 133 Ore and slag. Site 1 (5)  
 134 Ore and slag. Site 3 (31)  
 135 Iron, fragment of knife blade, triangular section. L. 18 mm. Site 3(31)  
 136 Iron bar of rectangular section, tapering and flattened at one end to chisel point. Small chisel or leather tool. 25 x 8 mm. Site 3(31)  
 137 Iron strip fragment. Site 3(31)  
 138 Slag & iron ore. Site 3 (31)  
 139 Bone. Site 3 (31)  
 140 Iron object. Site 3 (31)  
 140 Slag. Site 3(31)  
 141 Iron unidentifiable fragments. Site 3(31)  
 142 Broken river pebble of grey sandstone. One face has traces of use for polishing. Length 8 cm. Site 3(31) SF64.  
 143 Unfired clay Site 3 (31) 8g  
 144 Bone. Site 3 (31)  
 145 Metal droplet? Site 3 (31)  
 146 Flint. Site 3 (32/62) SF88  
 147 Fragment of an unfinished oil-shale armlet. The outer edge shows saw marks. Estimated internal D. c.6-8 cm., width c. 12 mm., T. 4 mm. Site 3(31) SF82.  
 148 Copper alloy metal droplet with a very high tin content. An irregular L-shaped lump with signs of bubbles on the surface. Size approx. 13 x 7 x 3 mm. Site 1 (1) sieved.  
 149 Fragment of jet armlet, highly polished. D-shaped section. One broken end has been ground down, perhaps for re-use. Estimated original external D. 8 cm. Width 10 mm., T. 12 mm., length 29 mm. Site 1(16) SF18.  
 150 Flint. Site 3 (31) SF85  
 151 Large part of lower valve, back? face of penannular brooch. The mould is broken around the inside of the hoop. Traces of two oval or tear-shaped terminals with flat surfaces. Hoop diameter c.50 mm., width 5-6 mm. Negative keying, central thumb and nail print. Site 3(31) SF72  
 152 Fragment of a tripartite collared bead of bright blue translucent glass. Wide central perforation, D. 6.5 mm. Only a small part of one collar and the central portion remain, size 12 x 5 mm. Width of collar 2 mm. The collar is wound separately onto the central globular or oval portion. Many bubbles, some red inclusions. No sign of applied dots or spirals as in 'string' beads. Site 3 (31) SF 65.  
 153 Annular bead of dark blue translucent glass with irregular yellow-green streaks. Perforation D. 5 mm. The bead is rather irregular with many small and several large bubbles. The irregular streaks on the surface are marvered trails of opaque yellow glass which has decayed in places. Height 4 mm. D. 10 mm. Site 1 (5) SF13.  
 154 Half of a cylindrical bead of translucent deep turquoise blue glass. Central perforation D. 3 mm. Rather irregular wound bead with many bubbles. Not part of a segmented bead like 155. Ht. 4.5 mm., D. 6 mm. Site 3 (31) SF80.  
 155 Fragment of one end of a multi-segmented bead of deep turquoise blue glass. Parts of three segments survive wound separately and fused together. Small central perforation D. 2 mm. Bubbly glass but regular shape. Colour similar but not identical to 154. Length 7 mm., D. 5.5 mm. Site 3 (31) SF54.  
 156 Unworked pebble Site 3 (31)  
 156 Fire-cracked quartzite . Site 3 (31)  
 157 Tapering clay pipe stem retaining bulbous mouthpiece. Stamped on one side of the stem is the name of the manufacturer. 'T. McLACHLIN' stamped on the opposite side is 'GLASGOW'. Length 72mm. Bore c. 2mm. Date early 20th century. Site 1, (1) SF 14.  
 158 Flint. Site 3 (31)  
 159 Slag. Site 1 (8)  
 160 Fragment of clear, untinted glass from the tapering neck of a bottle, circular in plan. Modern. T. 3mm. Site 1 (2).  
 162 Oyster Site 1 (8)  
 163 Crucible, lid handle. Form C. Fabric C2a. Lug tapers, height 16 mm., width 7-14 mm. Site 3(31)  
 164 Mould, very abraded brooch D.20 mm., possibly type G. Site 3(31) SF81  
 165 Mould, part of ring D. c.20 mm. Keying consists of stab marks (vertical) and cuts on edge of ring. Site 3(31)

- 169 Iron Site 3 (1) sieving
- 170 Bone and Burnt bone. Site 3 (32/62)
- 171 Flint. Site 3 (32/62)
- 172 Charcoal. Site 3 (32/62)
- 173 Mould Site 3 (32)
- 174 Concretion Site 3 (32/62)
- 175 Fired clay. Site 3 (32/62)
- 176 Metal object. Site 3 (32/62)
- 177 Iron, unidentifiable fragment. Site 3(32)
- 178 Bone. Site 1 (9)
- 179 Slag. Site 1 (8)
- 180 Oyster fragment Site 1(2)
- 181 Flint. Site 1 (11)
- 182 George V halfpenny of 1922. Considerably worn. Site 1 (1) SF20.
- 183 Iron object. Site 3 (31)
- 184 Iron object Site 3 (31) SF78
- 185 Furnace lining Site 3(31) 15g
- 186 Mould Site 3(31)
- 187 Crucible, about half a crucible, Form D. Fabric C2a. Broken lengthwise, handle missing. Height 32 mm. D. of mouth *c.*10 mm. Site 3(31) SF75
- 188 Crucible, about half a tiny crucible, Form D. Fabric C2b. Broken across the axis. Handle present, pointing upwards with tongs-mark. Height 20 mm. D. of mouth *c.*10 mm. Handle 10 x 4 mm. Estimated volume 1 cc. Site 3(31) SF73
- 189 Mould Site 3(31)SF67
- 190 Iron object. Site 1 (16) SF17
- 191 Slag. Site 1 (8)
- 192 Crucible, rim to base sherd. Form E? Fabric C2a. Bowl-shaped with extra layers inside and outside, heavily vitrified. Height *c.* 30 mm. D. *c.*40 mm. Site 3(31) SF61.
- 193 Crucible bodysherd, Form? Fabric C2a. Size 32 mm. Site 3(31) SF62
- 194 Iron object. Site 3 (31) SF83
- 195 Rim of ingot-mould or crucible. Fabric C2a. Oval shape or end of long bar mould. Very thick base, greater than 12 mm. Differs from other ingot moulds in being vitrified like crucibles. Size 36 mm. Site 3(31) SF71
- 196 Crucible, rim and base of crucible, Form B2. Fabric C2a. Shallow flat bottomed bowl, or possibly lid. D. estimated 140 mm. T. max. 12 mm. Site 3(31) SF70. Same vessel as *1815/1*.
- 197 Bone & 1 fragment of burnt bone. Site 1 (9)
- 198 Iron, complete nail, round head, shaft flattened on one side. L. 32 mm. Site 3(38) SF 100
- 199 Iron, tapering cylindrical tube, both ends broken, badly decayed. Ferrule? L. 46 mm., D. 13 mm. Site 3(38)
- 200 Mould Site 3(32)SF89
- 200 Mould Site 3(32)SF89
- 201 Worked bone point formed from a split long bone. One end cut to a triangular point with smoothed edges. Length 51 mm., width 13 mm., T. 4.5 mm. Site 1 (16) SF19.
- 202 Iron object. L. 14 cm. Site 3 (38) SF96
- 203 Iron bent strip. 5 mm. wide, L. 110 mm. Site 3(32) SF94
- 204 Iron tapering strip of rectangular section bent at end into hook. Broken at both ends. L. 67 mm. Possibly part of implement. Site 3(38) SF117.
- 205 Tiny fragment from vessel of yellow-green glass. Vessel form indeterminate. Good quality glass, no bubbles. T. >1 mm. Site 3 (38) SF106.
- 206 Flint. Site 3 (38) SF109
- 207 Flint. Site 3 (38) SF108
- 208 Crucible lid handle, Form C. Fabric C2a. Tall, thin handle height 20 mm. Section 7 x 5 mm. Site 3(38) SF103
- 209 Rim sherd of small E<sub>2</sub> carinated beaker. Simple rim, slightly everted. Estimated rim D. *c.*8 cm. T. 4mm. Max. size 2 cm. Buff colour. Fabric A1. Unabraded. Site 3(39) SF110.
- 210 Two fragments from a sandstone ingot? mould. The stone is heavily burnt and disintegrating. One end of a hollow survives on one face, width *c.*9 mm., depth *c.*5 mm. The surfaces are covered in soot and slight vitrification. Site 3(32) SF87.
- 211 Crucible base of oval section, conical plan crucible, Form C? Fabric C2a. Size 37 mm. Thick slag on base exterior. Site 3(38) SF95
- 212 Rectangular ingot mould of schist. The mould groove is *c.*11 mm. wide, 11 mm. deep and at least 62 mm. long with a U-shaped section and rounded end. The mould is broken at one end and part of the top has flaked off. A fine crack runs the length of the groove. Traces of vitrified deposits exist at the end of the groove.

- Size 85 x 64 x 22 mm. Site 3(38) SF99.
- 213 Charcoal. Site 3 (31)
- 214 Copper alloy sheet with stamped ornament. A very thin sheet of high tin low-lead bronze with *pressblech* ornament of a backward-biting beast with interlaced trails. The sheet is fragmentary but appears to have been sub-triangular in shape. The narrow end has one edge of a sub-circular projection with a circular hole in the centre, presumably for a rivet or stud. The opposite end is completely fragmentary, but the edge may not have been far beyond the present end. The back of the sheet shows no clear signs of the method of attachment or backing material though traces of iron corrosion products might suggest possible attachment to an iron object. The design on the front face is difficult to disentangle due to the damage, but consists of a biting beast adapted to fit the sub-triangular field. The beast has its head twisted backwards, biting its own body. Both the hind limb and fore limb have a spiral at the junction with the body. The hind limb bends back sharply under the body forming the apex of the triangle. The fore limb also appears to bend sharply back forming one of the basal angles of the triangle before passing behind the head. The remainder of the space is filled with an irregular interlace of trails representing extensions of the limbs and tail of the animal. The body is outlined by raised borders which continue into the trails. Within these borders the only features are in the head area. Here a slighter border separates the neck from the head and the jaws from the head. The tear-shaped eye is also outlined similarly. There is no pupil. Below the eye the cheek is indicated by a less marked depression. The tail runs backwards over the body and above the head, presumably ending in the upper apex. The hind limb ends in a rectangular fashion but it is not clear if two or one trails continue from this, nor where they end. No feet or claws can be seen anywhere in the design, though the areas where they might be expected are damaged. The rest of the space is filled by a single trail presumably representing the fore leg. This starts behind the head and forms a simple knot enclosing the tail before passing behind the body turning sharply and running along beneath it. It passes through and below the jaw before forming a simple triangular loop. It may end against the fore limb or turn again beneath the body. The whole of this design is enclosed within a double border, the outer having greater relief. The borders and tendrils are all about 0.5 mm. wide. Max size 24 x 11 mm. Thickness less than 0.5 mm. Site 3 (32/38) sieving.
- 214 Small fragment of upper valve, front? face of Type G brooch. Part of one terminal and hoop, showing group of three transverse ribs. Positive keying, marginal slashes. Site 3(38) SF105
- 214/1 Part of ring mould Site 3 (38)
- 214/2 Mould, part of ring with three grooves - ? Part of type G terminal. Site 3(38) SF105
- 215 Copper alloy needle of bronze composition. The needle is not cast. A flaw runs the entire length indicating the needle was formed by bending a wire in two, leaving a loop for the eye, and hammering the wires together. The eye shows signs of wear. The shaft is sub-circular, D. c.1.5 mm., widening to 3 mm. at the eye. Length 57 mm. Eye oval 4 x 1.5 mm. Point is damaged. Site 3(38) SF116.
- 216 Iron nail shaft. L. 47 mm. Site 3(38) SF 104
- 217 Spindle whorl of oil-shale with hourglass perforation slightly off centre, D. c.6 mm. Size 30 x 29 x 8 mm. Site 3 (32).
- 218 Iron, complete slotted object with tang. Tang junction with blade has doubly scalloped shoulders. Slot tapering towards tang, maximum width 5 mm., length 72 mm. X-ray shows construction by folding strip of metal around with seam welded along tang. Overall L. 122 mm., W. 20 mm., T. 15 mm. Site 3(40) SF122
- 219 Mould Site 3(38) 2 fragments
- 220 Crucible, rim sherd of large crucible with vertical walls, estimated D. 100 mm. Fabric C2b. Form B5. Height greater than 40 mm. Size 52 mm. Site 3(39) SF11
- 221/465 Crucible, rim to base profile of large crucible, Form B4. Fabric C2a. Flat base, D. c.80 mm, globular incurving walls, height 58 mm. T. base 9 mm, T. walls 5-11 mm. Added layers on interior. Traces of green vitrification on lower part of interior. Volume 180 cc. Sizes: 221, 51 mm; 465, 30 mm. Same vessel as 447 and 1435. 221: Site 3(33) SF114; 465 Site 1(u.s.) SF27
- 222 Part of an upper valve, front face of decorated object. The decoration consists of an incomplete circular boss, D. 12 mm., with two concentric grooves and a raised centre. On one side is a simple knot with a double outline, identical to the one on 915, of raised lines in a sunken field which outlines the decoration. Adjacent to this is about half of a semi-circular setting attached to the margin of the circular boss. No signs of any possible brooch hoop are preserved and there is certainly no hoop springing from the knot motif. If this is part of an elaborate disc-ended brooch, the hoop is not in the normal position. The mould has not been in contact with molten metal. The design has been raised above the general surface of the mould by removing clay from around the margins. This is highly unusual and produces the appearance on the cast of the entire object being sunken. As the fabric shows this piece to be unused, it may be some intermediary stage in the

- production of a complex object or even a clay model. Site 3(38) SF102.
- 223 Small part of mould for circular disc, D.16 mm., with round border 1 mm. wide. Site 3(38) SF107
- 224/1 Mould fragments with rectangular raised panel 2 mm. wide on edge of irregular sunken panel. Site 3(38) SF105
- 225 Complete upper valve, front? face of Type G brooch. Sub-circular hoop, D. 31 mm., rounded cross-section, width 4 mm. Terminals bounded by single transverse ribs at both ends, with central lozenge bounded by four corner facets. Two faint raised ribs are present on the surface of the lozenge, running from the corners towards the centre. Positive keying, central rectangular boss and marginal slashes. Ingate feeder semi-circular with rectangular runner to top of hoop. Site 3(38) SF101.
- 226 Bone. Site 3 (31)
- 227 Slag. Site 3 (31)
- 228 Fired clay Site 3(31) 10g
- 229 Mould Site 3(31) 3 fragments with keying
- 229 Mould Site 3(31) 1 frag
- 230 Crucible rim sherd, Form B2. Fabric C2a. Rapidly thickening similar to 196. Size 31 mm. Site 3(31)
- 231 Burnt bone. Site 3 (31)
- 232 Bone. Site 1 (15)
- 233 Iron unidentifiable fragment. Site 1(15)
- 234 Bone. Site 1 (5)
- 235 Bone. Site 1 (2)
- 236 Slag. Site 3 (36)
- 237 Bone. Site 3 (38)
- 238 Iron ore. Site 3 (38)
- 239 Iron strip folded into eyelet. L. 23 mm. Site 3(38)
- 240 Bone. Site 1 (16)
- 241 Charcoal. Site 1 (16)
- 242 Oyster, tiny fragments Site 1(16)
- 243 Bone. Site 1 (16)
- 244 Bone. Site 3 (33)
- 245 Burnt bone. Site 3 (33)
- 246 Slag. Site 3 (33)
- 247/1 Iron fragment of corroded vessel base? or possibly slag. L. 31 mm. Site 3(33)
- 247/2 Iron strip fragment. L. 20 mm. Site 3(33)
- 248 Charcoal. Site 3 (33)
- 249 Bone and Burnt bone. Site 3 (32/62) sieving.
- 250 Charcoal. Site 3 (32/62)
- 251 Iron rod fragment. L. 8 mm. Site 3(33)
- 252 Fired clay. Site 3 (33)
- 253 Fired clay Site 3(32) 15g
- 254 Concretion Site 3(32)
- 255 Iron, three fragments, one of rod, one of sheet and one pointed tip of ferrule? Site 3(32)
- 256 Fired clay. Site 3 (32)
- 257 Bone. Site 3 (32)
- 258 Iron ore & slag. Site 3 (32)
- 259 Unworked pebble Site 3 (32)
- 260 Flint. Site 3 (32) SF93
- 261 Slag & Iron ore. Site 3 (38)
- 262 Slag. Site 3 (38)
- 263 Slag. Site 3 (33)
- 264 Bone and burnt bone. Site 3 (33)
- 265 Iron ore. Site 3 (39)
- 266 Iron ore. Site 3 (39)
- 267 Burnt bone. Site 3 (39)
- 268 Iron sheet fragments. 55 x 36 mm. Site 3(39)
- 269 Charcoal. Site 3 (39)
- 270 Mould Site 3(39) 2 frags
- 271 Unworked pebble Site 3 (31)
- 271 Fire cracked quartzite pebble. Site 3 (31)
- 272 Iron ore. Site 3 (31)
- 273 Burnt bone. Site 3 (31)
- 274 Iron nail shaft fragment and unidentifiable fragment. Site 3(31)
- 275 Iron C-shaped link. D. 9 mm. Possibly from chain-mail. Site 3(31) sieving

- 276 Burnt bone. Site 3 (34)  
 277 Iron ore. Site 3 (34)  
 278 Mould Site 3(34) 2 fragments with keying  
 278 Mould Site 3(34) 4 frags  
 279 Iron tapering rod, nail? tip. L. 24. Site 3(34)  
 280 Flint. Site 3 (34)  
 281 Crucible bodysherd, Form? Fabric C2b. Size 21 mm. Site 3(34)  
 282 Mould, part of a brooch hoop. Site 3(38)  
 282 Mould Site 3(38) 4 frags  
 283 Iron fragments, including a thin rivetted sheet, a fiddle key shaped nail, sheet fragments and rod fragments. Site 3(38)  
 284 Furnace lining Site 3(38) 10g  
 285 Burnt bone. Site 3 (38)  
 286 Unworked pebble Site 3 (38)  
 287 Iron rod fragment. Site 3 (US) sieving  
 288 Burnt bone. Site 3 (US) sieving.  
 289 Fired clay. Site 3 (US) sieving.  
 290 Fired clay Site 3(US) 5g  
 291 Mould, fragment of flat disc? or brooch back. Site 3(US)  
 292 Charcoal. Site 3 (38)  
 293 Unworked pebble Site 3 (38)  
 293 Banded quartzite. Site 3 (38)  
 294 Iron ore. Site 3 (38)  
 295 Iron ore. Site 3 (38)  
 296 Iron bifurcating V-shaped strip. Possibly part of tweezers or lock mechanism. 30 x 5 mm. Site 3(38)  
 297 Almost complete lower valve, back? face of Type G brooch. Hoop D. 32 mm., width c.5 mm., rounded cross section. Terminals bounded by single transverse ribs. Central lozenge and corner facets ill-defined and shallow. Keying negative; marginal slashes and grooves, no central key. Site 3(39) SF112  
 298 Almost complete lower valve, back face of buckle plate and tongue. The buckle-plate is integrated with the tongue and is sub-rectangular and flat, narrowing towards the tongue in a series of two scallops. Overall dimensions of the plate are 17 x 25 mm. The tongue is 5 mm. wide and 13 mm. long. The end of the tongue curves sharply downwards. In the middle of the plate is a sub-rectangular lug, 3 x 2 mm. which extends perpendicular to the rear face of the buckle plate. The bar would have been 15 mm. long and reaches the lower surface of the mould where a small amount of the original silver metal remains from the casting. The plate would have been at least 2 mm. thick. Slight negative keying, cuts on outer margin. Site 3(38) SF 98  
 299 Mould Site 3(39) 2 frags  
 300 Mould Site 3(US) 1frag  
 301 About half of a lower valve of mould for a small ring D. 15 mm. Flat section, width c.2 mm. Roughly cut expanding feeder channel. Site 3(33) SF115  
 302 Iron rod tapering to point. X-ray shows decorative bands of ?silver, five narrow central ones flanked by one broad and two narrow bands at each end, nine bands in width of 10 mm. L. 41 mm. Site 3(46)  
 303 Crucible, complete hemispherical crucible Form E. Fabric C2a. Faint trace of a pouring lip. Cracked during use, but vitrified over breaks. Slag globules on exterior and slag and metal dross in interior. Heavily vitrified inside and out. D. c.45 x 52 mm. Height c.27 mm., volume 17.5 cc. Site 3(44) SF126  
 304 Iron, small knife blade, curved back, straight cutting edge, tang in line with back. Tip and tang missing. Type 1. L. 83 mm., W. 19 mm. Site 3(45)  
 305 Iron awl, complete, square section tapering towards both ends. L. 69 mm., section 5 x 5 mm. Site 3(44)  
 306 Mould Site 3(38)SF120 with ingate/feeder  
 306 Mould Site 3(38)SF120 1 frag  
 307 About half of a lower valve of mould for a small ring D. 13 mm. Circular section, D. 3 mm. Feeder channel roughly cut, expanding to ingate. Site 3(unstrat.) SF118  
 308 Crucible, bodysherd, Form ? Fabric C2a. Size 24 mm. Site 3(38) SF121  
 309 Mould Site 3(34)SF91  
 310 Copper alloy object irregular form, possibly a sprue from an ingate. It is oval in section and tapers from a width of about 13mm to 8 mm. It is heavily corroded and broken in two pieces. The surface is irregular and bubbly particularly at the wider end. The narrow end is broken. Length c. 20 mm. T. 6-8 mm. Site 3(40) SF123.  
 311 Iron nail, point missing. L. 47 mm. Site 3(44) SF134  
 312 Iron strip bent in U-shape, small clamp or binding strip, incomplete. L. 35 mm, W. 5 mm. Site 3(38)/(44)/(45) SF131 sieving  
 313 Iron large staple, originally U-shaped, now extended. Both arms flattened and tapering to chisel points. L. 143 mm., W. 8 mm., original length of arms 50 mm.

- Site 3(44) SF137
- 314 Iron, part of bent rod with an eyelet at one end. L. 50 mm. Site 3(44) SF135
- 315 Most of an upper valve for a ring D. 26 mm. Oval section, width 4 mm. Site 3(38).
- 316 Crucible bodysherd, Form large E? Fabric C2a. Size 50 mm. Sherd very abraded. Site 3 (38/44/45) sieving
- 317 Mould, part of a brooch hoop. Site 3(45) SF132
- 318 Mould, Part of shallow disc? Site 3(45) SF135
- 319 Iron ore. Site 3 (40)
- 320 Bone. Site 3 (40)
- 321 Fired clay Site 3(40) 5g
- 322 Furnace lining Site 3(40) 5g
- 323 Furnace lining Site 3(43) 10g
- 324 Bone (Rodent). Site 2 (12)
- 325 Fired clay Site 1(10) 1g
- 326 Slag. Site 1 (10)
- 327 Bone. Site 1 (17)
- 328 Iron object. Site 3 (49) SF161
- 329 Bone. Site 1 (17)
- 330 Copper alloy droplet. An irregular flattened lump of almost pure copper. The two flatter surfaces show many bubbles. Size 11 x 11 x 5 mm. Site 3(43) SF141.
- 331 Bone. Site 1 (17)
- 332 Hearth bottom 185gm. Site 2 (1)
- 333 Crucible bodysherd, Form ? Fabric C2a. Size 22 mm. Site 3(36)
- 334 Mould Site 3(36) with keying
- 334 Mould Site 3(36) 4 frags
- 335 Bone. Site 3 (36)
- 336 Iron ore. Site 3 (36)
- 337 Iron, part of strip and curving sheet, possibly small vessel. 25 x 19 mm. Site 3(36)
- 338 Bone. Site 3 (38/44/45) sieving.
- 339 Mould Site 3(38/44/45)
- 340 Iron tip of large knife blade, angled back, straight cutting edge. L. 39 mm., W. 20 mm. Site 3(38)/(44)/(45) sieving
- 341 Iron nail, shaft incomplete. L. 25 mm. Site 3(38)/(44)/(45) sieving
- 342 Charcoal. Site 3 (38/44/45) sieving.
- 343 Furnace lining Site 3(US) 15g
- 344 Slag and bone. Site 3 (38/44/45) sieving.
- 345 Unworked pebble Site 1 (10)
- 346 Bone & burnt bone. Site 1 (10)
- 347 Oyster, tiny fragments Site 1 (10)
- 348 Charcoal. Site 1 (10)
- 349 Iron pan Site 3 (36)
- 350 Slag. Site 3 (44/45) sieving.
- 351 Bone. Site 3 (44/45) sieving.
- 352 Flint. Site 3 (44/45) sieving.
- 353 Fired clay Site 3(44/5) 5g
- 354 Iron object. Site 3 (44/45) sieving.
- 355 Iron rod, square section, flattened and tapering to chisel point. Broken at both ends. Awl? Site 3(44)/(45) sieving
- 356 Bone. Site 3 (52)
- 360 Flint. Site 3 (52)
- 361 Unworked pebble Site 3 (52)
- 361 Slate pebble. Site 3 (52)
- 362 Slag. Site 3 (52)
- 363 Fired clay Site 3(52) 15g
- 364 Bone. Site 3 (43)
- 365 Slag. Site 3 (43)
- 366 Rootlet concretion. Site 3 (43)
- 367 Iron? Site 3 (43)
- 368 Charcoal. Site 3 (44)
- 369 Bone. Site 3 (44)
- 370 Slag. Site 3 (44)
- 371 Iron, small hollow ferrule, conical, tapering to point. Complete but part of one side missing. L. 56 mm., section 14 x 13 mm. Site 3(44)
- 372 Iron rod with eyelet at one end. L. 33 mm. Site 3(44)
- 373 Bone. Site 3 (38)
- 374 Fired clay Site 3(38) 5g

- 375 Iron ore. Site 3 (38)  
 376 Bone. Site 3 (44/45) sieving.  
 377 Body sherd of large wheel-thrown vessel. T. 1mm. Max. size 3cm. Fabric A4. Abraded. Exterior carbon deposits. Joins 1840. Site 3(38)/(44)/ or (45), sieving.  
 378 Mould, part of a ring. Site 3(44/5)  
 378 Mould Site 3(44/5) 5 frags  
 379 Crucible rim sherd, Form ? Fabric C2a. Size 18 mm. Site 3(44/45) sieving  
 380 Slag. Site 3 (44/45) sieving.  
 381 Iron fragment or rod. L. 18 mm. Site 3(44)/(45)  
 382 Iron, badly corroded fragment of knife tang and blade. L. 45 mm. Site 3(45)  
 383 Mould, two L-shaped grooves, perhaps part of square-ended brooch terminals. Site 3(45)  
 383 Mould Site 3(45) 2 frags  
 384 Unworked pebble Site 3 (45)  
 385 Fired clay Site 3(45) 20g  
 386 Bone. Site 3 (45)  
 387 Iron ore. Site 3 (45)  
 388 Iron ore. Site 3 (45)  
 389 Charcoal fragments Site 3 (48)  
 390 Bone. Site 3 (48)  
 391 Fired clay Site 3(48) 5g  
 392 Slag. Site 3 (48)  
 393 Heavily vitrified furnace lining. A large irregular knob with protrusions on lower surface, attached to a piece of furnace lining c 9 x 4 cm. Fabric C3. Probably from near a tuyère area. Site 3(44).  
 393 Furnace lining Site 3(44) 110g  
 394 Rootlet concretion. Site 3 (44)  
 395 Bone. Site 3 (44)  
 396 Irregular lump of clay with impression of wooden post at one end. Hardened daub, apparently not fired. D. of post c.6 cm. Fabric C5, pale grey. Size 6 x 5 x 4 cm . Site 3(90).  
 396 Unfired clay Site 3(44/63)  
 397 Mould, part of back of brooch hoop. Site 3(44)  
 397 Mould Site 3(44) ingate/feeder  
 398 Unworked pebble Site 3 (44)  
 398 Calcareous quartz schist. Site 3 (44)  
 399 Two fragments of hand-made ceramic. Thick irregular sherds c.14 mm thick. From an oven or pottery. Fabric B3. Buff and pale grey. Max. size 4 cm and 2 cm. Some abrasion. Site 3(44).  
 400 Iron, part of blade of triangular section, broken at both ends. Large knife or shears. 49 x 32 mm. Site 3 (44)  
 401 Iron ore. Site 3 (44)  
 402 Bone. Site 3 (44)  
 403 Unworked pebble Site 3(44)  
 404 Mould Site 3(44) 7frags  
 405 Charcoal. Site 3 (44)  
 406 Furnace lining Site 3(44) 10g  
 407 Stone. Site 3 (44)  
 408 Iron ore. Site 3 (44)  
 409 Iron ore. Site 3 (44)  
 410 Iron triangular sheet fragment. 45 x 17 mm. Site 3(44)  
 411 Concretion. Site 3(44)  
 412 Iron ore. Site 3 (44)  
 413 Slag. Site 1 (10)  
 414 Bone. Site 1 (10)  
 415 Bone. Site 3 (49)  
 416 Unfired clay Site 3 (49/25)  
 417 Iron ore. Site 3 (49)  
 418 Crucible lid handle, Form C. Fabric C2c. Rectangular handle 14 mm high, section 30 x 9 mm. Part of pouring hole edge remains, running parallel to the handle. Site 3(44) SF136  
 419 Bone. Site 1 (17) SF22  
 420 Fragment of droplet or possibly malformed bead of translucent glass. There is an irregular mixture of colours: colourless, bright blue, and greenish. Many large bubbles (D. 3 mm.) and black impurities. Outer surface irregular, no sign of being wound. No sign of perforation. Approx. D. 8 mm., size 7 x 3 mm. Site 3, (44/45) SF128, sieving.  
 421 Irregular annular bead of opaque red-brown glass. The bead is oval in section with a central perforation 2 x 3 mm. Wound glass with dark streaks which are actually

- colourless. The glass is shiny with a few large bubbles. Ht. 3-5 mm., D. 5 x 6 mm. Site 3 (44/45) SF129, sieving.
- 422 Flint. Site 3 (44) SF138
- 423 Iron rod, rectangular section. L. 96 mm., 5 x 6 mm. Site 3(48) SF151
- 424 Flint. Site 3 (49) SF145
- 425 Crucible bodysherd, Form ? Fabric C2a. Size 16 mm. T. 2 mm. Site 3(49) SF149
- 426 Flint. Site 3 (48) SF154
- 427 Iron strip of triangular section, curved back, straight cutting edge, one end with curved eyelet, other end forming point or tang with tip missing. L. 65 mm., W. 13 mm. One leg of 'dividers' or small shears. Site 3(48) SF152
- 428 Iron, bent strip, probably a knife blade, triangular section, parallel back and cutting edge. Type 2. L. 79 mm., W. 20 mm. Site 3(48) SF150
- 429 Crucible base, Form C? Fabric C2a. Conical shape, size 20 mm. Site 3(42) SF140
- 430 Iron strip with one end folded over. 39 x 10 x 2 mm. Site 3(48) SF153
- 431 Iron strip fragment. 29 x 5 x 3 mm. Site 3(49) SF144
- 432 Fragment of a schist ingot mould. The lower part of the stone has flaked off. There are two parallel bar-shaped ingot moulds, the larger is at least 85 mm. long, 16 mm. wide and about 12 mm. deep; the smaller is at least 20 mm. long, about 8 mm. wide and 5 mm. deep. Both are U-shaped with rounded ends. There is the base of a circular mould on the lower surface. Size 13 x 6 x 1.2 cm. Blackening occurs along both moulds. Site 3 (47) SF139.
- 433 Mould. Site 3 (48) SF155
- 434 Rootlet concretion. Site 3 (49) SF147
- 435 Unfired clay Site 3 (55/28)
- 436 Hearth bottom 90 gm. Site 2 (14)
- 437 White Quartz Pebble. Core? Site 1 (1)
- 437 Slag. Site 3 (43)
- 438 Charcoal. Site 3 (43)
- 439 Iron fragment of strip. 38 x 5 x 2 mm. Site 1(21) SF 24
- 440 Bone. Site 1 (4) SF25
- 441 Bodysherd of large wheel-thrown vessel, finger rilled interior, smoothed exterior. Form possibly a large jar. Estimated D. c.16 cm, T. 10mm. Fabric A3. Colour grey/buff/pale orange. Traces of a grey layer beneath carbon on exterior. Unabraded. Joins sherd from 1929 excavation (HPO454). Max. size 7 cm. Site 3(49) SF146.
- 442 Fired clay roundel. Roughly made counter cut from a piece of fired clay. D. c.26 mm. T. 14-16 mm. Grey. Fabric C1. Site 3(49).
- 443 Iron, part of knife blade with corrosion products, tang missing. Straight cutting edge, curved back. Type 1. L. 88 mm., W. 25 mm. Site 3(49) SF143
- 444 Small fragment of lower valve, front face of terminal from large penannular. The decoration consists of a series of recessed cells surrounded by an outer recessed border. Inside this border is a sub-rectangular panel with its inner edge curved to accommodate two circular panels, one of which is broken off in the mould. The decoration is part of a large terminal, presumably of triangular shape, similar to 1636. The diameter of the brooch is large, probably around 100 mm. The panels are 2 mm. deep. Site 3(49) SF148
- 445 Crucible lid fragment, Form C. Fabric C2a. Size 25 mm. Part of pouring hole edge remains. Site 3(50) SF158
- 446 Mould, very abraded brooch? D.20 mm. Site 3(50) SF156
- 447 Crucible base and wall, same vessel as 221. Form B4. Size 75 mm. Site 3(44/45) sieving
- 448 Iron, complete tiny awl or punch. Rectangular section, one end with chisel point, the other with conical point. L. 55 mm., 3 x 5 mm. Site 3(50) SF157
- 449 Iron, part of curving bar. 60 x 11 x 11 mm. Site 3(51) SF173
- 450 Iron object. Site 3 (50) SF163
- 451 Iron object. Site 3 (50) SF160
- 452 Iron knife. Site 3 (50) SF168
- 453/1839 Large part of upper valve, front face of decorated disc. The disc, D. 35 mm., has a slight raised border 1.5 mm. wide. Within the sunken field is a tripartite system of decoration surrounding a central circular flat-topped boss, D.5 mm. Three raised arms radiate from this boss forming a triskele. These are lunate in form with the concave edge being very steep and the convex much less so. Between these arms were three (one is missing) large spiral snail-like bosses almost filling the space between the central boss and the outer border. These spiral bosses, D. c.10 mm., have a slight border near the base. All the decorative elements stand up to c. 3 mm. above the field of the disc, but vary in height. The mould has two diverging channels from the ingate. Keying is positive, marginal cuts. 453 Site 3(50) SF171; 1839 Site 3(92).

- 454 Central part of lower valve, front face of penannular brooch. The terminals consist of a triangular group of three bosses linked by a simple single line knot motif. There is a small raised dot between the terminal and the hoop. There may be a raised rib at the hoop/terminal junction where the hoop expands. Hoop internal diameter 26 mm. Negative central keying, dowel hole. Site 3(50) SF166
- 454 Mould Site (50) SF166 2 frags
- 454/2 Crucible lid sherd, Form C. Fabric C2a. Size 15 mm. Abraded. Site 3(50) SF166
- 455 Small fragment of lower valve, front face, showing part of one terminal. The eye, D. 7 mm., fills the entire head and has a central boss D. 3 mm. surrounded by a beaded rim. The incurving beak is incomplete. Hoop width c.3 mm. Negative keying, slash-marks, on outer margin. Estimated hoop D. 30 mm. Site 3(50) SF172
- 455 Mould Site 3(50)SF172 9 frags
- 456 ?Metal object Site 3 (55) SF167
- 457 Concreted object. Site 3 (Unstratified) backfilling.
- 458 Mould Site 3(US) 2 frags
- 458 Mould Site 3(US) 1 frag
- 459 Complete crucible, Form D. Vitrified all over. Handle curving upwards. Height 28 mm, D. c.10 mm. volume 2 cc. Handle rectangular c.15 x 4 mm. Site 3(u.s.) backfill
- 460 Iron object. Site 3 (Unstratified) backfilling.
- 461 Unfired clay Site 3 (55/10)
- 462 Bone. Site 3 (55)
- 463 Flint. Site 3 (50) SF164
- 464 Flint. Site 3 (50) SF165
- 465 Crucible see 221
- 466 Crucible body with part of lid attached, Form C. Fabric C2a. Oval in plan, greater than 35 mm. high. Lid attached by thick vitrification. Size 45 mm. Site 3(50) SF170
- 467 Hearth bottom. 90 gm. Site 2 (8)
- 468 Smelting slag. 350 gm. Site 2 (8)
- 469 Slag. Site 3 (38)
- 470 Corroded Iron/Wood, slight curvature 30 mm x 25 mm Site 1 (1)
- 471 Bone. Site 1 (3)
- 472 Bone. Site 1 (1)
- 473 Unworked pebble Site 1 (3)
- 474 Small piece of horn, unworked. Modern? Site 2(4).
- 475 See 49 modern ceramic
- 475/1-2 Two shotgun cartridges, 12 bore. Site 2, (6).
- 476 Shotgun cartridges, 12 bore. Site 2, (4).
- 477 Site 1 (1) unworked pebble
- 477 White vien quartz. Site 1 (1N)
- 478 Flint. Site 3 (Unstratified).
- 479 Burnt flint. Outer terrace below hut - soil pit.
- 480 Trapezoidal plaque of indurated shale. The plaque was originally shaped as a trapezoid with straight edges, which were then smoothed. There is a sub-circular hole at the narrow end which is irregular in outline and was not drilled, D. c.10 mm. In its initial period of use the plaque was suspended from this hole by a cord which has worn the upper part of the hole. While free to swing on this cord at least three of the corners were damaged and split. These old damaged surfaces have then been worn smooth by continued rubbing, perhaps on cloth. Subsequently, the plaque was reused as a motif-piece but most of the back face of the object was split off before this reuse. The decoration on the front face has both animals and interlaced knotwork. At the top right is the head and upper body of a raptor. Below this there is a hind and a stag, both complete and shown in motion. On the lower half of the plaque are two differing versions of a complex interlaced knot. Surrounding these are four smaller attempts at portions of the same knotwork. One of these crosses the rear foot of the stag and appears to post-date it. On the back face, which is not smoothed, is a poor attempt at another bird, possibly the same raptor as on the front face. An attempt has been made to erase the head. The incised lines are narrow (about 0.3 mm wide) and shallow, and have a flat-bottomed profile. The piece was shattered during excavation. The indurated shale is of Lower Palaeozoic origin. Size 193 x 109 mm., T. 8 mm. Site 1(6) SF3.
- 481 Charcoal. Site 1 (11)
- 482 Charcoal. Site 1 (11)
- 483 Soil sample Site 2 (5)
- 484 Soil sample Site 2 (5)
- 485 Charcoal. Site 1 (12)
- 486 Charcoal. Site 1 (12)

487	Small wood fragments, unworked. Site 1(10)
488	Charcoal. Site 1 (1)
489	Charcoal. Site 2 (11)
490	Charcoal. Site 3 (1)
491	Soil Sample. Site 3 (51)
492	Soil Sample. Site 2 (3)
493	Charcoal sample. Site 2 (3)
494	Soil Samples. Site 2 (13)
495	Soil Sample. Site 1 (2)
496	Soil Sample. Site 2 (16)
497	Soil Sample. No. 7. Site 2 (13)
498	Soil Sample. No. 6. Site 2 (13)
499	Soil Sample. Site 3 (50)
500	Soil Sample. Site 2 (5)
501	Soil Sample. No. 1. Site 2 (13)
502	Soil Sample. No. 8. Site 2 (11)
503	Soil Sample. No. 4. Site 2 (13)
504/2	Soil Sample. Site 3 (51)
504	Mould, fragment of very thick mould perhaps from large brooch. Site 3(51)
505	Soil Sample. No. 5. Site 2 (13)
506	Soil Sample. Site 2 (13)
507	Soil Sample. Site 3 (50)
508	Soil Sample. Site 2 (5)
509	Soil Sample. Site 3 (50)
510	Natural rock. Site 2 (1)
511	Slab of chlorite schist roughly shaped to a disc. One face is pecked roughly flat, the other irregular. Has a small unfinished hour-glass perforation in centre. This is an unfinished quern. D. c.35 cm. T. 63 mm. Site 1(17) SF23.
512	Large slab of schist with ingot mould on one face, size 91 x 49 mm., depth 32 mm. Block size 360 x 250 x 85 mm. Site 1(US).
513	Soil Sample. No. 9. Site 2 (16)
514	Soil Sample. Site 2 (14)
515	Soil and Charcoal Sample. Site 1 (3)
516	Soil Sample. Site 3 (37)
517	Soil and wood sample from Crinan Moss.
518	Soil Sample. Site 2 (16)
519	Soil Sample. Site 3 (55)
520	Soil Sample. Site 3 (56)
521	Charcoal. Site 3 (50)
522	Charcoal. Site 3 (51)
523	Bone. Site 3 (48)
524	Iron ore. Site 3 (50)
525	Burnt bone. Site 3 (50)
526	Unfired clay Site 3 (50) 15g
527	Iron ore. Site 3 (50)
528	Furnace lining Site 3(50) 5g
529	Metal object. Site 3 (50)
530	Iron ore. Site 3 (50)
531	Slag. Site 2 (13)
532	Bone (Rodent). Site 2 (13)
533	Unworked pebble Site 2 (13)
533	Calcareous quartz schist. Site 2 (3)
534	Ore. 115 gm. Site 2 (13)
535	Iron ore. Site 3 (48)
536	Slag. Site 3 (48)
537	Iron objects. Site 3 (48)
538	Burnt bone. Site 3 (1)
539	Burnt bone. Site 1 (18)
540	Burnt bone. Site 1 (3)
541	Burnt bone. Site 1 (1)
542	Burnt bone. Site 3 (51)
543	Unfired clay Site 3 (51/11)
543	Furnace lining Site 3(51) 5g

544	Bone. Site 3 (51)
545	Iron ore. Site 3 (51)
546	Iron ore. Site 3 (51)
548	Charcoal. Site 3 (US) wet sieving.
549	Flint. Site 3 (US) wet sieving.
547	Mould Site 3(51)
550/1	More than half a crucible in four sherds, Form C. Fabric C2a. Conical in section, oval in plan. Traces of lid attachment. Exterior slaggy and vitrified, interior with dross. Height 30 mm. Site 3(US) sieving
550/2-6	Crucible, five bodysherds, Form ? Sizes 22, 20, 18, 18, 13 mm. Site 3(US) sieving
551	Furnace lining Site 3(US) 5g
552	Furnace lining Site 3(US) 5g
553	Bone. Site 3 (US) wet sieving.
554	Unfired clay Site 3 (US) 2g
555	Burnt bone. Site 3 (US) wet sieving.
556	Iron ore. Site 3 (US) wet sieving.
557	Residues. Site 3 (US) wet sieving.
558	Residues. Site 3 (US) wet sieving.
559	Residues. Site 3 (US) wet sieving.
560	Residues. Site 3 (US) wet sieving.
561	Residues. Site 3 (US) wet sieving.
562	Burnt bone. Site 3 (1)
563	Burnt bone. Site 3 (1) Sieving
564	Bone and burnt bone. Site 1 (1)
565	Charcoal. Site 1 (1)
566	Natural concretion. Site 1 (17)
567	Unworked pebble Site 1 (17)
567	9 pieces of white vein quartz. Site 1 (17) core
568	Unfired clay Site 1 (17) 2 g
569	Burnt bone. Site 1 (17)
570	Iron fragments. Site 1 (17)
571	Bone & burnt bone. Site 3 (50)
572	Unworked pebble Site 3 (50)
572	2 white vein quartz pieces. Site 3 (50)
574	Iron objects Site 3 (50)
575	Unfired clay Site 3 (50/27)
575	Fired clay Site 3(50) 20g
576	Site 3(50) Mould
577	Slag. Site 3 (50)
578	Slag. Site 3 (49)
579	Fired clay Site 3(49) 5g
580	Iron ore Site 3 (49)
581	Flint Site 3 (49)
582	Bone and Burnt bone. Site 3 (49)
583	Iron object. Site 3 (49)
584	Iron objects. Site 3 (US) wet sieving.
585	Iron object. Site 3 (51)
586	Iron objects. Site 3 (US).
587	Mould Site 3(US)
587	Mould Site 3(US)
588	Iron concretions. Site 2 (16)
589	Burnt bone. Site 3 (16)
590	Unworked pebble Site 2 (16)
590	Impure quartzite. Site 2 (16)
591	Bone. Site 3 (50)
592	Mould Site 3(50) 13 frags
593	Iron ore. Site 3 (50)
594	Unfired clay Site 3 (50) 1g
595	Ore. 15 gm. Site 2 (13)
596	Furnace bottom. 320 gm. Site 2 (13)
597	Furnace lining Site 2 (13) 25g
598	Burnt bone. Site 3 (31) sieving.
599	Burnt bone and tooth. Site 3 (31) sieving.
600	Crucible rim sherd, Form A. Fabric C2a. Estimated D. 20 mm. T. 2 mm. Exterior vitrified. Height greater than 32 mm. Site 3(31) sieving

601	Iron object. Site 3 (31)
602	Mould Site 3(31) 1 frag
603	Bone. Site 3 (50)
604	Slag. Site 3 (50)
605	Furnace lining Site 3(50) 15g
606	Unfired clay Site 3 (50/18)
607	Iron objects. Site 3 (48)
608	Iron ore. Site 3 (48)
609	Charcoal. Site 3 (48)
610	Fired clay Site 3(48) 5g
610	Mould Site 3(48) 1 frag
611	Mould Site 3(61)SF185
612	Body sherd from shoulder of large E <sub>1</sub> jar. Finger-rilled interior, exterior smoothed. Estimated D. c.24 cm. Colour purplish grey. Fabric A1, with much orange and yellow iron ore in lumps and streaks. Unabraded, no sooting. Same vessel as sherd from 1905 excavations (GP245). Max. size 7cm. T. 6mm. Site 3 (61).
613	Mould Site 3 (61)SF179 5 frags
614	Mould Site 3 (61)
615/1-3	Mould Site 3(61)SF180 3 frags
615/4	Tiny piece of lower valve, front face of penannular brooch. Corners of two terminals, square-ended with circular bosses at exterior angle. The bosses have sunken centres, perhaps for insets. From a small brooch 30-40 mm. diameter. Site 3(61) SF180
615/5	Small fragment of lower valve, front face, showing ends of two terminals with opposed incurving beaks c.10 mm. long. Edges of beaks raised, interiors sunken. Negative keying, slash-marks, on outer margin. Very abraded. Site 3(61) SF180
616/1	Iron sheet or blade fragment, W. 30 mm., broken at both ends. L. 45 mm. Thickest in centre, thinning at edges, just possibly part of small sword. Site 3(61) SF191
616/2	Iron, irregular fragment of curved sheeting with one punched hole and possibly one rivet <i>in situ</i> . 31 x 29 mm. Site 3(61) SF191
617	Fragment of blow-pipe nozzle. Conical shape with central hole, estimated D. 10 mm. Vitrification and burning around narrow end of cone and hole. Fabric C1. Size 25 mm. Site 3 (61) SF 193.
617	Unfired clay Site 3 (61) 5
618	Mould, part of rounded mould with part of small disc, pin head or rivet. Site 3(61)
619	Fragment of oil-shale armllet of D-shaped section. Surfaces polished and worn. Estimated external D. 8 cm. Width 8 mm. T. 12 mm. Site 3(61) SF174.
620	Copper alloy buckle from a small strap-end. It is incomplete, D-shaped with the straight bar broken. Heavy corrosion has removed most of the metal but probably of rounded cross-section. Size 14 x 9mm. T. 2.5 mm. Site 3(61) SF176.
621/1667	Crucible, two joining sherds giving profile of large crucible, Form B3. Fabric C2b. Flat base T. 10 mm, incurving wall with rounded basal angle. Estimated D. 90 mm. Height 38 mm. 621: Site 3(61) SF182; 1667 site 3(92)
621/2-3	Crucible lid sherd and bodysherd, Form C. Fabrics C2a, C2b. Size 27, 26. Site 3(61) SF182
622	Iron irregular fragment of thick curved sheet with possible slaggy deposits in interior. Possibly part of vessel. 60 x 65 mm., T. 11 mm. Site 3(61) SF182
623	Unworked pebble Site 3 (61)
624	Crucible lid sherd and part of lip, Form C. Fabric C2a, relined with C2c. Size 30 mm. Site 3(61) SF195
625	Flints. Site 3 (61) SF189
626	Flints. Site 3 (61) SF186
627	Unworked pebble Site 3 (61)
627	Clay nodule. Site 3 (61) SF181
628	Slag. Site 3 (61) SF187
629	Flint. Site 3 (61) SF178
630	Crucible handle from lid, Form C. Rectangular 12 x 7 mm. Height about 20 mm. Fabric C2a. Site 3(61) SF192
631	Bone. Site 3 (US) sieving.
632	Crucible bodysherd, Form C. Fabric C2a. Size 16 mm. Site 3(US)
633	Slag. Site 3 (US) sieving.
634	Unfired clay Site 3 (US) 1 g
635	Iron, two unidentifiable fragments. Site 3 (US)
636	Unworked pebble Site 3(61)
636	Slate pebble. Site 3 (61)
637	Mould, edge of hoop. Site 3(61) SF183
638	Fire-cracked pebble. Site 3 (61)
638	Fire-cracked pebble. Site 3 (61)
639	Iron ore. Site 3 (61)
640	Iron bar fragment. L. 24 mm. Site 3(61)

- 640 Unfired clay Site 3 (61) 2  
 641 Root fragment. Site 3(61)  
 642 Unworked pebble Site 3 (61)  
 642 Unworked piece of schist with four sharpening grooves on one surface. Size 90 x 5 cm. T. 4 mm. Site 3(61).  
 643 Stones. Site 3 (61) sieving.  
 645 Bone. Site 3 (61) sieving.  
 646/1 Crucible rim sherd, Form C. Fabric C2b. Size 28 mm. Trace of lid attachment. Exterior slaggy. Site 3(61) sieving  
 646/2 Crucible rim sherd, Form C? Fabric C2a. Size 24 mm. Exterior vitrified. Site 3(61) sieving  
 646/3 Crucible bodysherd, Form D? Fabric C2. Size 15 mm. Site 3(61) sieving  
 647 Fragment of large polychrome bead. The fragment is a protruding knob of opaque yellow glass, with the outer surface decayed to orange-yellow. The knob measures 7 mm. across and is partly sunk into the body of the bead but not marvered in. The main body colour is a translucent pale greenish-blue. Into this is marvered a S-twisted cable of opaque white and pale greenish-blue glass. The cable runs round the knob and is overlain by the opaque yellow. The body glass has bubbles and is an identical colour to the translucent part of the cable. The curvature of the edges show that this is part of a much larger bead of tripartite 'string' bead type. Size 8 x 8 x 4 mm. Site 1 (US) SF29.  
 648 Iron, six unidentifiable fragments. Site 3(61) sieving  
 649 Mould, part of curving edge with recessed panel - perhaps edge of large decorated brooch. Site 3(61) SF197  
 650 Iron nail shaft? fragment, totally corroded. L. 32 mm. Site 3(61) sieving  
 651 Slag. Site 3 (61) sieving.  
 652 Iron triangular sheet bent into loop at narrow end. Traces of nail hole at broad end, which is incomplete. Possibly part of a hinge. L. 69 mm., W. 19 mm. Site 3(63) SF199  
 653 Almost complete lower valve, front face of small highly decorated bird-head brooch with square-ended hoop panel. The terminals have opposed incurving beaks with raised margins. The eyes, D. 6 mm., fill the entire head and have raised margins and sunken interiors. The hoop also has a raised margin and within the sunken field is a pattern of relief interlace decoration (Allen 1903, no.653). The hoop panel stands in relief above the hoop and is wider than the hoop. The sides of the hoop, the eye and the beak slope outwards at a steep angle and have milled decoration, but this does not extend onto the hoop-panel. Negative keying; two dowel holes, one in the centre, one at the margin and one slash mark on outer margin. Mould thickness 7 mm. Hoop D. 28 mm., T. of brooch as cast 2 mm. Site 3(61) SF196  
 654 Mould Site 3(64)SF220 1 frag  
 655 Iron rod, tapering slightly, broken at both ends. L. 49 mm., section 9 x11 mm. Site 3(64) SF214  
 656 Copper alloy sub-rectangular plate hammered flat from a rod. Low-lead bronze . One end is cut, the other is perhaps original. Size 26 x 11 mm. T. 0.5 mm. Perhaps an offcut from a semi-manufactured piece. Site 3(64) SF203.  
 657 Unworked pebble Site 3 (64)  
 658 Small fragment of lower valve of type G brooch. Ends of two terminals with transverse ribs. Traces of central lozenge. Negative marginal keying. Site 3(61)  
 659 Mould, part of ring. Very gritty mould fabric. Site 3(64) SF207  
 660 Mould, part of brooch hoop, flat back 8 mm. wide. Large D. Site 3(64)SF 207  
 661 Iron tapering strip, broken at both ends, bent. L. 44 mm., section 11 x 4 mm. Site 3(64) SF217  
 662 Iron bent rod. L. 31 mm., section 3 x 3 mm. Site 3(64) SF206  
 663 Mould Site 3(64)SF204 1 frag  
 664 Iron section of tapering conical ferrule, incomplete at both ends. L. 24 mm., W. 14 mm. Site 3(64) SF218  
 665 Iron, complete small knife blade and tang. Type 1. Tang central, rectangular section. Blade reduced by whetting. Overall L. 91 mm., W. 13 mm., tang L. 30 mm. Site 3(64) SF202  
 666 Crucible rim sherd, Form B?4. Fabric C2a. Size 33 mm. Large vessel height greater than 32 mm, with carinated wall. Site 3(64) SF201  
 667 Iron pointed end of knife blade, Type 1/2, end curved not angled. L. 58 mm., W. 16 mm. Site 3(64) SF208  
 668/2214 Large fragment of lower valve front? face of Type G brooch. Hoop D. 30 mm., width 5 mm., rounded cross-section. One terminal, showing single broad transverse ribs at both ends and shallow ill-defined lozenge and facets. Traces of a sunken lozenge. Ingate runner broad, tapering slightly towards ingate feeder which is flat sectioned. Negative keying; marginal slash marks, no central key. 668: Site 3(64) SF221; 2214/1: 3(65) SF270.  
 668 Mould Site 3(64)SF221 1 frag  
 669 Iron, complete small knife blade and tang. Type 1. Tang in line with cutting edge,

- tapering. Blade reduced by whetting. Overall L. 93 mm., W. 10 mm., tang L. 33 mm. Site 3(64) SF 226
- 670 Iron strip, tapering to one end. L. 30 mm., W. 7 mm. Site 3(64) SF223
- 671 Mould Site 3(64)SF200 1 frag
- 672 Mould, part of ring and ingate?. Site 3(64) SF209
- 673 Small part of lower valve with part of large flat disc, D. c.30 mm. Site 3(50) SF215
- 674 Part of lower valve for faceted head pins. The pin has a spherical head, D. 6 mm. decorated with a series of rough facets. Part of a second pin survives on the edge of the mould. There are traces of silver? corrosion products in the pin heads. Shaft is of circular section, D. 3 mm., length greater than 12 mm. Site 3(64) SF222
- 675 Iron unidentifiable fragments. Site 3(50) SF216
- 676/680/833/835 Large part of upper valve, back face of penannular brooch. The hoop and terminals are flat, surviving only as discolouration or slight impressions. Hoop D. 41 mm., width 5 mm. Hoop panel, length 16 mm., form unknown. The terminal form is obscure, but seems to be square-ended with rectangular protrusions. Positive keying, central boss. 676: Site 3(64) SF210; 680: 3(64) SF211; 833: 3(65) SF268; 835: 3(65) SF265
- 677 Iron unidentifiable fragment. Site 3(64) SF213
- 678 Crucible rim sherd, Form C. Fabric C2a. Size 25 mm. Site 3(64) SF212
- 679 Iron, complete clench rivet. L. 36 mm. Head 18 x 16 mm. Site 3(64) SF224
- 680 Mould See 676
- 681 Crucible handle from lid?, Form C. Fabric C2a. Triangular shape. Height 18 mm. Section 4-6 mm. Site 3(65) SF232
- 682 Iron tapering rod of square section. L. 37 mm., section 4 x 4mm. Site 3(66) SF235
- 683 Furnace lining Site 3(65) SF231 1g
- 684 Iron strip. L. 19 mm. site 3(65) SF267
- 685 Iron rod twisted in figure-of-eight, ends flattened. possibly originally a staple. L. 150 mm. site 3(65) SF269
- 686 Bone and tooth. Site 1 (1b)
- 687/792 Numerous fragments of clear glass forming a bottle with tapering neck and ringed mouth. The exterior surface has a stippled effect. Raised lettering occurs approximately midway on the bottle GREENOCK APO... CARIES [apothecaries]. T. 5.5mm. 687 Site 1 (1a); 792 Site 1 (16).
- 688 Bone. Site 1 (1a)
- 689 Iron ore. Site 3 (61)
- 690 Burnt bone. Site 3 (61)
691. Iron ore. Site 3 (61)
- 692 Oval piece of roughly worked schist with a notch on one side. Size 5 x 4.5 cm. T. 6 mm. Site 3(61).
- 693 Bone. Site 3 (61)
- 694 Tooth. Site 3 (61)
- 695 Fired clay Site 3(61) 15g
- 696 Irregular lump of fired clay, probably from oven or pottery. Buff. Size 4cm. Fabric B3. Site 3(61).
- 697 Crucible lid sherd, Form C. Fabric C2a. Pouring edge and part of attachment to body. Size 16 mm. Site 3(64)
- 698 Burnt bone. Site 3 (64)
- 699 Slag. Site 3 (64)
- 700 Iron, part of strip or blade, both ends broken. L. 36 mm., W. 33 mm. Site 3(64)
- 701 Flint. Site 3 (64)
- 702 Iron ore. Site 3 (64)
- 703 Furnace lining Site 3(64) 1g
- 704 Unfired clay Site 3 (65) 2g
- 705 Tiny body sherd. Abraded. Max. size 3 cm, T. 6 mm. Fabric A3. Colour soot/buff. Site 3 (64).
- 705 Mould Site 3(64) 10 frags
- 706 Iron ore. Site 3 (64)
- 707 Bone. Site 3 (64)
- 708 Unworked pebble Site 1 (1)
- 709 Bone. Site 1 (1)
- 710 Bog ore. Site 1 (1)
- 711 Iron, undamaged nail, square tapering shaft, rectangular head. L. 56 mm. Site 1(1)
- 712 Slag. Site 1 (1)
- 713 Burnt bone. Site 1 (1)
- 714/1 Large piece of schist partially worked into sub-rounded shape. Size 8 x 1 cm. Site 3(62).
- 714/2 Small roundel of schist, roughly worked. D. 16 mm. T. 5 mm. Gaming piece? Site 3(62).

715	Schistose limestone. Site 1 (62)
717/1	Iron rod of square section, bent, tapering at one end. L. 130 mm., section 10 x 7 mm. Site 3(62)
717/2	Iron tapering nail shaft. L. 41 mm. Site 3(62)
717/3	Iron unidentifiable fragment. Site 3(62)
718	Burnt bone. Site 3 (62)
719	Flint. Site 3 (62)
720	Bone and teeth. Site 3 (62)
721	Iron objects. Site 3 (62)
722	Fired clay Site 3(62) 20g
722	Mould, very abraded brooch? with central key. Site 3(62)
722/2	Mould, ingate feeder and part of large object. Site 3(62)
722	Mould Site 3(62) 6 frags
723	Iron ore. Site 3 (62)
724	Slag. Site 3 (62)
725	Slag. Site 3 (62)
726	Iron ore. Site 3 (62)
727/1	Iron, part of large bolt with decorative hollow dome head. Head D. 40 mm., shaft 10 x 8 mm. Site 3(62)
728	Shotgun cartridge, 12 bore. Site 3 (62).
729	Unfired clay Site 3 (62) 22g
730	Burnt bone. Site 3 (62) sieving.
731	Iron object. Site 3 (62) sieving.
732	Slag. Site 3 (62) sieving.
733	Unfired clay Site 3 (62) 1g
734	Mould Site 3(62)
734	Mould Site 3(62) 1 frag
735	Rectangular block of unworked schist with a bar-shaped ingot mould. The mould has rounded ends and is 105 mm. long, <i>c.</i> 10 mm. wide and 5 mm. deep. Much of the upper surface has flaked away. Black deposits stain part of the mould groove. Size 18 x 8 x 2 cm. Site 3(67).
736	Flint. Site 3 (50)
737	Burnt bone. Site 3 (50)
738	Charcoal. Site 3 (50)
739	Iron ore. Site 3 (50)
740	Iron rod fragment. L. 19 mm. Site 3(50)
741	Unfired clay Site 3 (50) 6g
742	Burnt bone. Site 3 (64)
743	Flint. Site 3 (64)
744	Charcoal. Site 3 (64)
745	Unworked stone. Site 3 (64)
746	Clay nodule. Site 3 (64)
747	Mould Site 3(64) 2 fragments
747	Mould Site 3(64) 1 frag
748	Iron ore. Site 3 (64)
749	Stone with concretion. Site 3 (64)
750/1	Iron ferrule, conical, badly corroded. L. 54 mm., section 15 x 17 mm. Site 3(64)
750/2	Iron sheet fragment. Site 3(64)
751	Flint. Site 3 (66) SF273
752	Flint. Site 3 (65) SF271
753	Crucible handle from lid or body, Form C or D. Fabric C2a. Oblong, height 13 mm., section 6 x 4 mm. Site 3(65) SF265
754	Crucible rim and pouring lip, Form C. Fabric C2a. Part of lid attachment remains, heavy vitrification on exterior. Height greater than 30 mm. Size 35 mm. Site 3(66) SF229
755	Fired clay Site 3(66)/SF234 20g
756	Crucible body/shoulder, Form ?. Fabric C2a. Site 3(66) SF237
757	One quarter of an upper valve, back face, of a small bird-head brooch. The surface is flat, showing two opposed incurving raptor beaks and the outline of one head. There are signs of a transverse rib at the junction of the head and hoop. Positive keying, central boss and marginal slashes. Hoop D. 20 mm. Hoop width 2 mm. Size and design identical to <i>I098</i> but valves do not fit and fabrics differ. Site 3(66) SF236
758	Iron ore. Site 3(66)
759	Schist. Site 3 (66) SF238
760	Damaged fragment of lower valve, back face of Type G brooch. Edges of both terminals visible showing single transverse ribs and corner of lozenge. Hoop flat in section. Estimated D. <i>c.</i> 30 mm. Much abraded. Site 3(65) SF230

- 761 Slag. Site 3 (65) SF244  
 762 Unfired clay Site 3 (65) 18g  
 763 Clay nodule. Site 3 (65) SF228  
 764 Part of lower valve of multiple pin mould for faceted head pins. One pin has a flat-topped spherical head with two rows of eight facets. Max. width 6 mm. Pin shaft of circular section, D. 3 mm. Traces of a second pin survives on broken edge. Probably the same pin type as 674 which is less well preserved. Site 3(65) SF261
- 765 Mould Site 3(65)SF256 1 frag  
 768 Clay nodule. Site 3 (65) SF248  
 769 Iron sheet fragment with rivet. L. 33 mm. Site 3(65) SF251  
 770 Iron, tapering fragment. L. 21 mm. Site 3(66) SF276  
 771 Iron, half of ring of square section, with welded seam. D. 28 mm. Site 3(69) SF298
- 772 Part of semi-circular cylindrical mould with obscure circular impression linked by a channel to another worn feature. Site 1(22) SF31.  
 773 Iron rod fragment. L. 37 mm., section 4 x 4 mm. Site 3(65) SF242  
 774 Part of a lower valve, front face of penannular brooch. Almost half the brooch survives. Hoop D. estimated 30 mm., width 4 mm., rounded half-section. Raised hoop-panel, square-ended, flat topped. The terminal is separated from the hoop by a cusp with raised border. The terminal is circular with raised border and sunken centre, possibly for inset. There is a trace of a projection from the outer edge of the terminal, suggesting a bird-headed terminal or other form rather than a simple circular terminal. Negative keying, central finger impression. Site 3(66) SF277
- 775 Iron circular ?bolt head. D. 25 mm. T. 10 mm. Site 1(22) SF30  
 776 Iron, tapering rod, possibly nail shaft. L. 26 mm. Site 3(65) SF240  
 777 Gold and garnet stud. A small circular setting of very fine workmanship. A central cabochon garnet, 4 mm. in diameter and 1 mm. thick, is set in a gold cylinder and held in place by the peened over top of the cylinder. The outside of the cylinder is decorated with three rows of filigree wire placed vertically above each other. The uppermost is a simple beaded wire with a lateral line across the beads, and c.0.4 mm. thick. The middle wire is a twined triple-strand beaded wire formed from three wires similar in beading to the uppermost, but thinner. The joins of the three wires are staggered, only one being visible. The lower wire is again a simple beaded wire, thicker than the upper and with a different profile of beading, lacking the lateral line, thickness c.0.6 mm. The wires are all soldered to the cylinder and the joins are expertly made. Beneath the garnet is a gold foil with a square grid of hatched lines. The grid is simple with lines at a spacing of 5 per mm. Beneath the foil is a circular backing disc of white crystalline material with a central hole. This is broken and has partly fallen out. Beneath this again is a gold back-plate soldered to the inside walls of the cylinder. This plate also has a central hole about 1.5 mm. in diameter. Presumably this originally held a gold rivet, as there are traces of solder around the hole and signs of forceable removal. Traces of a dark brown resinous substance on the underside of the lowest filigree suggest that a glue was used in addition to the rivet to attach the stud to the main body of the object. The gold is bright golden-yellow colour, the garnet a deep ruby-red. The solder is indistinguishable in colour from the gold. Dimensions: overall height 2.9 mm. Overall width 5.6 mm. Thickness of gold sheeting for cylinder and back-plate 0.1-0.2 mm. External diameter of cylinder 4 mm. Back-plate set 0.9 mm. above the base. Thickness of white disc 0.5 mm. The garnet is now loose in the setting. The stud shows considerable signs of wear on the outside surfaces with gold wires being flattened and worn. Site 3 (69) SF301.
- 778 Mould 3(65)SF245 1 frag  
 779 Small fragment of a polychrome glass armlet. The body is of translucent pale blue-green wound glass with many streaks and bubbles. Part of the inner and upper surface remain, showing a thick D-shaped section. Patches of opaque yellow and opaque red glass are on the upper surface. The fragment is very abraded. Size 11 x 10 x 9 mm. Site 3 (69) SF302.
- 780 Iron triangular sheet fragment, possibly knife tip. L. 28 mm. Site 3(66) SF274  
 781 Unfired clay Site 3 (65) 6g  
 782 Base of tiny crucible, Form ? D. Fabric C2a. Size 16 mm. Site 3(64)  
 782 Burnt bone. Site 3 (64)  
 783 Charcoal. Site 3 (64)  
 784 Iron ore. Site 3 (64)  
 785 Fired clay Site 3(64) 16g  
 786 Flint. Site 3 (64)  
 787/1 Iron strip with hole. L. 35 mm., W. 17 mm. Site 3(64)  
 787/2 Iron, small fragments of rods. Site 3(64)  
 788 Slag. Site 3 (64)  
 789 Burnt bone. Site 3 (64)  
 790 Iron ore. Site 3 (64)

- 791 Mould Site 3(64) 1 frag  
792 Modern glass see 687.  
793 Bone. Site 1 (1b)  
794 Burnt bone. Site 1 (1b)  
795 Iron nail with wood attached. Modern? L. 43 mm. Site 1(1b)  
796 Burnt bone. Site 3 (65)  
797 Bone. Site 3 (65)  
798 Unworked pebble Site 3 (65)  
799 Crucible rim of Form C. Fabric C2a. Traces of lid attachment, exterior vitrified. Size 25 mm. Site 3(65)  
800 Charcoal. Site 3 (65)  
801 Fired clay Site 3(65) 13g  
802 Iron ore. Site 3 (65)  
803 Iron ore. Site 3 (65)  
804 Unfired clay Site 3 (65) 4g  
805 Iron, irregular sheet fragment. 20 x 30 mm. Site 3(65)  
806 Burnt bone. Site 3 (61)  
807 Small fragment of lower valve, front face, of part of terminal from large decorated penannular. The decoration consists of recessed panels. The one nearer the hoop is a cusp, and the other is sub-rectangular with one edge concave and the other convex. The diameter of the brooch is large, probably around 90 mm. Negative keying, slash mark on outer edge. T. of brooch as cast c.4 mm. Site 3(61)  
808 Iron ore. Site 3 (61)  
809 Flint. Site 3 (61)  
810 Burnt bone. Site 3 (66)  
811 Fired clay Site 3(66) 1g  
813 Furnace lining Site 3(62) 5g  
812 Burnt bone. Site 3 (62)  
813 Moulds Site 3(62) 6 frags  
814 Charcoal. Site 3 (62)  
815 Modern plastic. Site 3 (62)  
816 Crucible rim of Form E. Fabric C2a. Badly cracked and heavily vitrified inside and outside. Size 33 mm. Site 3(62)  
817 Iron ore. Site 3 (62)  
818 Iron ore. Site 3 (62)  
819 Flint. Site 3 (62)  
820 Unfired clay Site 3 (62) 7g  
821 Object of fired clay. Knob or handle of clay broken at both ends. Grey. Fabric C1. Function unknown. Size 20 x 25 mm. Site 3(62).  
822 Iron fragments of strips. Site 3(62)  
823 Puffball. Modern. Site 1(1b)  
824 Aluminium tin foil. Site 1 (18).  
825 Body sherd of E ware. Small fragment of a large vessel. T. 5mm. Max. size 2 cm. Fabric A1 but badly burned giving a reddish brown colour. Abraded and spalled. Site 3(64).  
826 Mould Site 3(65)SF263  
827 Edge of lower valve for rectangular bar? thickness 6 mm. Site 3(65) SF262  
828 Clay nodule. Site 3 (65) SF247  
829 Fired clay Site 3(65) SF257 5g  
830 Mould Site 3(65) 1 frag  
831 Mould, multiple ingate with part of hoop. Site 3(71) SF227  
832 Crucible fragment Site 3 (65) SF255  
833 Mould see 676  
834 Mould Site 3(65)SF264 5 frags  
835 Mould see 676  
835 Mould Site 3(65)SF265 1 frag  
836 Mould Site 3(65)SF258  
837 Tiny fragment of upper valve, of Type G brooch. Part of one terminal showing single transverse ribs and ill-defined central lozenge. Much abraded. Site 3(70) SF332  
838 Furnace lining Site 3(65) 5g  
839/1 Crucible rim of Form C. Fabric C2a. Large crucible with lid attachment and heavy slagging on exterior. Height greater than 25 mm. Additional layer on top of slaggy surface. Size 37 mm. Site 3(66) SF 272  
839/2 Crucible rim of Form C. Fabric C2a. Size 23 mm. Lid attachment and vitrification on exterior. Site 3(66) SF272  
840 Part of upper valve, front face of small Type G brooch. Hoop rounded in section, D. 22 mm., width 3 mm. Terminals with broad single transverse ribs. Corners faceted with central lozenge sunken, containing decoration of ring with central dot

- in relief. Positive marginal keying. Site 3(66) SF278
- 841 About half of lower valve, back face of small Type G brooch. Hoop and terminals flat in section D. 18 mm., width 2 mm. Sub-rectangular terminals with ends of single transverse ribs protruding. Negative keying, central dowel hole and marginal slashes. Site 3(69) SF299.
- 842 Crucible rim of Form C. Fabric C2a. Lid attachment and slag on exterior. Size 27 mm. Site 3(65) SF259
- 843 Iron rod of rectangular section, one end with crook headed loop. Probably end of a key. L. 43 mm., section 3 x 3 mm. Site 3(70) SF331
- 844 Almost complete front face of Type G brooch. Hoop rounded in section, D. c.36 mm., width c.5 mm. Terminals with broad transverse collars, each with two longitudinal grooves forming three ribs. Central lozenge ill-defined by corner facets, damaged, but may show sunken field with raised ring ornament. Site 3(66) SF279.
- 845 Large piece of fired clay. Sub-rectangular moulded with an irregular base and broken along one edge. Top side blackened. Fabric C5 pale blue grey. Size 8 x 4 x 3 cm. Perhaps part of a hearth base or kiln furniture. Site 3(45) SF249.
- 846/851 Crucible lid sherd of Form C. Fabric C2b. Knob badly abraded but rectangular in section. Size 60 mm. Large crucible, estimated D. c.80 mm. 846 : Site 3(65) SF252; 851 Site 3(69) SF300
- 847 Mould Site 3(65)SF241
- 848 Mould Site 3(66)SF280
- 848 Mould Site 3(66)SF280 1 frag
- 849 Furnace lining Site 3(66) 5g
- 849 Mould Site 3(66)SF275
- 849/1 Mould, part of ring and ingate? or link channel. Site 3(66) SF275
- 850 Fired clay Site 3(66)/SF275 5g
- 851 Crucible see 846
- 852 Iron, tapering rod. L. 33 mm. Site 3(70) SF326
- 853 Mould, ingate, feeder and part of ring. Site 3(70) SF 328
- 854 Crucible bodysherd of Form C or D. Fabric C2a. Extra outer layer, highly vitrified. Size 43 mm. Site 3(65) SF250
- 855 Iron ore. Site 3 (70) SF329
- 856 Iron sheet fragment, possibly two sheets riveted together. Size 23 x 24 mm. Site 3(68) SF253
- 857 Iron tapering rod, square section. L. 48 mm. Site 3(69) SF317
- 858 Iron ore. Site 3 (65) SF254
- 859 Iron tapering rod, probably nail shaft. L. 47 mm. Site 3(69) SF309
- 860 Part of an upper valve, front face of a Type G brooch. Hoop rounded in section, D. c.34 mm. Terminals bound by broad transverse collars, each with two longitudinal grooves forming three ribs. Central lozenge plain, facets well defined. Keying positive, large central boss. Site 3(69) SF319.
- 861 Mould Site 3(69)SF316 2 frags
- 861/1 Part of lower valve, front face of penannular brooch. Only the ingate and upper part of the hoop remain. Hoop D. c.30 mm., width 4 mm., appears to have a recessed surface. There is a hoop panel with square ends, length 11 mm. In the centre is a boss 2 mm. square. The panel is recessed and appears to expand around the boss to a width of 6 mm. The feeder channel is crudely cut and the ingate flat sectioned. Badly abraded. Site 3(69) SF316
- 862 Small fragment from a vessel of translucent yellow-green glass. Vessel form indeterminate. Slight curvature in two places suggests from near base. T. 1 mm, good quality glass with a few bubble trails. Size 11 x 8 mm. Site 3 (69) SF310.
- 863 Small fragment of lower valve, back? face of Type G brooch. Hoop elliptical in section. One terminal with faint single transverse ribs and ill-defined lozenge. Negative marginal keying, groove impressions. Site 3(69) SF306
- 864 Part of upper valve of flat back? of object consisting of a circular disc and triangular attachment. Possibly a mount. Site 3(69) SF305
- 865 Hazelnut fragment Site 3(69) SF315
- 866 Small part of terminals of large penannular brooch, back face. Only the ends of the terminals remain showing square ends with a central protrusion giving the terminal a frilled appearance. Width of terminal 15 mm. Site 3(69) SF315
- 867 Iron irregular fragment of sheet. 40 x 35 mm. Site 3(69) SF318
- 868 Iron nail shaft. L. 32 mm. Site 3(69) SF308
- 869 Iron rod, bent. Round section. L. 25 mm. Site 3(69) SF312
- 870 Shotgun cartridge, 12 bore. Site 3, (65) within area of (101).
- 871 Mould, multiple ingate. Site 3(66) SF288
- 872 Mould Site 3(65)SF287
- 873 Mould edge of hoop. Site 3(67) SF339
- 874 Fragment of a split round millefiori rod of colourless and brown glass. The piece has the appearance of a tube as the central cane is missing. The body is a drawn cane of purplish brown translucent glass containing numerous thin parallel white rods. These rods are actually of colourless glass and are marvered into the cane.

- One colourless thin rod survives unmarvered on the outer surface of the cane and traces of others can be seen where they have broken off. Presumably broken in the course of manufacture. Length 22 mm., D. 6.5 mm. Site 3 (67) SF340.
- 875 Mould, part of thick mould for large brooch? Site 3(66) SF 282
- 876 Mould Site 3(66)SF289 5 frags
- 877 Slag. Site 3 (65) SF284
- 878 Part of an upper valve for an annular ring with triangular attachment. The ring D. c.14 mm. is 3 mm. wide with a flat section. Possibly a fastener. Site 3(66) SF281
- 879 Iron ore. Site 3 (66) SF290
- 880 Iron binding strip, tapering slightly in width. Broken at right-angled bend. L. 35 mm., W. 7 mm. Site 3(70) SF321
- 881 Iron arrowhead or crossbow bolt. Head with square section, kite-shaped. Attached to a shaft of circular section, waisted at junction with head and expanding towards possible socket. Incomplete at both ends. L. 95 mm., max. section 7 x 7 mm. Site 1(1) SF28
- 882 Part of mould with tiny part of flat-topped? pin head. Site 3(70) SF322
- 883 Iron pan. Site 1 (23) SF23
- 884 Crucible rim sherd, Form E. Fabric C2a. Vitrified inside and outside. Slaggy dross with charcoal on inside. Size 27 mm. Height greater than 25 mm. Estimated D. 50 mm. Site 3(69) SF313
- 884 Furnace lining Site 3(69) 5g
- 885 Crucible handle, Form D. Fabric C2a. Rectangular, section 18 x 6 mm., length about 15 mm. Shows signs of characteristic folding. Site 3(70) SF 323
- 886 Large part of lower valve, front face of Type G brooch. Hoop rounded in section, D. 36 mm. Width c.6 mm. Terminals bounded by broad collars with traces of central groove forming two ribs on each. Central lozenge well defined, slightly sunken. Positive keying, large central boss pushed through from lower surface. Site 3(71) SF198
- 887 Iron object Site 3(70) SF325
- 888 Crucible rim sherd, Form A or possibly D. Fabric C2a. Exterior vitrified, interior slag and metal dross. D. 16 mm. Height greater than 30 mm. Site 3(70) SF333
- 889 Iron pin head and upper part of shaft. Head is drum-shaped with rounded top, line of tinning around bottom end. Shaft bent, circular section, D. 3 mm. L. 24 mm., head 10 x 8 x 7 mm. Probably stick pin. Site 3(70) SF320
- 890 Circular disc of phyllite with central perforation of hour-glass shape, D. 5 mm. The edges of the disc have been pecked smooth, the upper and lower surfaces are naturally smooth. One face is partly flaked away. D. c.50 mm. T. 11 mm. Spindle whorl? Site 1(26) SF36.
- 891 Mould, edge of hoop. Site 3(70) SF335
- 892 Iron pan. Site 1 (25)
- 893 Iron knife blade and tang, badly corroded. Type 1. Tang in line with cutting edge, tapering. Blade heavy, tip missing. L. 117 mm., W. 22 mm. Blade L. 78 mm. Site 1(24) SF33
- 894/1 Iron, almost complete ring, irregular shape. D. 22 mm. T. 3 mm. Site 1(19) SF32
- 894/2 Iron, almost complete ring. D. 13 mm., T. 3 mm. Site 1(19) SF32
- 895 Fired clay. Site 3 (67) SF304
- 896 Mould, ingate and ?part of hoop. Site 3(67) SF297
- 897 Iron ore. Site 3 (66) SF292
- 898 Body sherd, form indeterminate. Max. size 3 cm. T. 6 mm. Fabric A3, pale pink-orange with carbon on exterior. Heavily abraded. Site 3(67) SF307.
- 899 Iron hook, tapering rod of circular section, both ends incomplete. L. 47 mm. Site 3(67) SF296
- 900 Body sherd from globular 'F-ware' vessel. Exterior smoothed, interior flaking. Fabric A2, pinkish buff. Estimated D. 18cm. Max. size 5 cm. Abraded. T. 4mm. Site 3(70) SF327.
- 901 Furnace lining Site 3(65) SF286 30g
- 902 Slag. Site 3 (70) SF324
- 903 Iron ore. Site 3 (70) SF 324
- 904 Mould Site 3(66) SF294 5 frags
- 905 Unfired clay Site 3 (66) 3g
- 906 Fired clay Site 3(66) SF294 1g
- 907 Iron, unidentifiable fragments. Site 3(66) SF295
- 908 Iron ore. Site 3 (66) SF295
- 909 Copper alloy rod in semi-manufactured state. One half of the rod is circular in section, the other roughly square. The end of the square half is rounded and looks cut or hammered. This is apparently a circular-sectioned rod in the process of being hammered into a rectangular section. Length 34 mm. Thickness 1.5-2 mm. Slightly twisted. Site 3 (70) SF330.
- 910 Unworked pebble Site 3 (66)
- 911/1 Crucible rim sherd, Form C. Fabric C2a. Lid attachment visible. Slag on interior. Size 30 mm. Site 3(66)

- 911/2 Crucible bodysherd, Form C. Fabric C2b. Lid attachment visible. Exterior vitrified. Size 25 mm. Site 3(66)
- 911/3-5 Crucible, three lid sherds, Form C. Fabric C2b and c. Sizes 27, 25, 15 mm. Remains of knobs on two sherds. Site 3(66)
- 912 Charcoal. Site 3 (66)
- 913 Burnt bone. Site 3 (66)
- 914 Unfired clay Site 3 (66) 4g
- 914 Fired clay Site 3(66) 21g
- 914 Furnace lining Site 3(66) 5g
- 915 Small fragment of lower valve, front face of decorated Type G brooch. Hoop D. estimated c.45 mm. Terminals bounded by broad collars each with two longitudinal grooves forming three ribs. Lozenge well-defined, sunken field with raised circular pellet filling most of the area. One exterior facet is decorated with a simple double strand knot which is damaged but seems identical to those on 222. The other external facet is missing, but may have been similarly decorated. Negative keying, marginal grooves. Site 3(66)
- 916 Iron ore. Site 3 (66)
- 917 Hazelnut fragment Site 3(66)
- 918 Iron ore. Site 3 (66)
- 919 Iron unidentifiable fragments. Site 3(66)
- 920 Slag. Site 3 (66)
- 921 Flint. Site 3 (66)
- 922 Burnt bone. Site 3 (71)
- 923 Charcoal. Site 3 (71)
- 924/1 Iron corroded mass of stick pins, at least one with dome head. At least three, possibly six pinheads, all shafts incomplete. Max. L. 28 mm. Site 3(71)
- 924/2 Iron small tack with large head. L. 15 mm., head 12 x 7 mm. Site 3(71)
- 924/3 Iron two washers. Sizes 12 x 10 mm. and 14 x 12 mm. Site 3(71)
- 924/4 Iron fragments of sheet and rod. Site 3(71)
- 925 Unfired clay Site 3 (71) 13g
- 926 Flint. Site 3 (71)
- 927/1 Small fragment of lower valve, back? face of Type G brooch. Hoop D estimated c. 25 mm., section flat?. Terminals bounded by single transverse ribs. Lozenge and facets ill-defined and shallow. Site 3 (71).
- 927/3 Mould, part of a ring. Site 3(71)
- 927 Mould Site 3(71)
- 927 Mould Site 3(71) 10 frags
- 928 Bone. Site 3 (71)
- 929 Iron ore. Site 3 (71)
- 930 Hazelnut fragment Site 3(71)
- 931 Iron ore. Site 3 (67)
- 932/1 Crucible rim sherd, Form C. Fabric C2b. Lid attachment visible, exterior slaggy. Size 27 mm. Site 3(67)
- 932/2 Crucible bodysherd, Form D? Fabric C2b. Exterior lightly vitrified. Size 30 mm. Site 3(67)
- 933 Iron tack with tapering shaft, sub-rectangular head. L. 23 mm. Site 3(67)
- 934 Charcoal. Site 3 (67)
- 935 Unfired clay Site 3 (67) 18g
- 936 Burnt bone. Site 3 (67)
- 937 Iron ore. Site 3 (67)
- 938 Iron ore. Site 3 (67)
- 939 Fired clay Site 3(67) 12g f
- 940 Mould Site 3(67)
- 940 Mould Site 3(67) 7 frags
- 940/1 Part of mould showing curving edge with slight rectangular offset. Site 3(67)
- 941 Burnt bone. Site 3 (65)
- 942 Charcoal. Site 3 (65)
- 943 Unfired clay Site 3 (65) 2g
- 944/1 Crucible bodysherd, Form ? Fabric C2a. Exterior has added layer over vitrification. Size 26 mm. Site 3(65)
- 944/2 Crucible bodysherd, Form ? Fabric C2a. Heavy vitrification exterior, slaggy interior. Size 20 mm. Site 3(65)
- 945 Unworked pebble Site 3 (65)
- 946 Flint. Site 3 (65)
- 947 Mould, part of a ring D. 20mm. Site 3(65)
- 947 Mould Site 3(65) 7 frags
- 948 Iron ore. Site 3 (65)
- 949 Fired clay Site 3(65) 7g
- 950 Iron rod, broken at both ends. L. 28 mm., 3 x 3 mm. Site 3(65)

- 951 Charcoal. Site 3 (69)  
 952/1 Crucible lid, form C. Fabric C2b. Vitrified exterior. Size 25 mm. Estimated D. 30 mm. Site 3(69)  
 952/2 Crucible rim, Form ? Fabric C2a. Size 17 mm. Site 3(69)  
 953 Flint. Site 3 (69)  
 954 Part of a bone pin or peg with a circular shaft D. 2.5 mm. One end is broken or cut, the other shows the base of a knob or pin head. Burnt. Length 13 mm. Site 3(69).  
 955 Burnt bone. Site 3 (69)  
 956 Iron ore. Site 3 (69)  
 957 Iron ore. Site 3 (69)  
 958 Fired clay Site 3(69) 68g  
 959 Mould Site 3(69) 26 frags  
 959/1 Fragment of mould showing re-entrant angle of flat plate. Just possibly a pin head c.f. 298. Site 3(69)  
 960 Most of a lower valve of ring or small brooch. Ring is round sectioned D. 21 mm., width 2 mm. The feeder channel is triangular in section and plan, knife-cut leading to a flat ingate. Keying negative, marginal cuts. Site 3(69).  
 961 3 pieces of schist. Site 3 (69)  
 962/1 Polisher, oval river pebble of quartz, with faint trace of polish. Size 12 x 7 x 4 cm. Site 3(69).  
 962/2 Rounded pebble of grey flint. D. 3 cm. Site 3(69).  
 962/3 Unworked piece of schist with a notch on one side. Size 75 x 95 mm. T. 10-15 mm. Site 3(69).  
 963 Crucible lid handle, Form C. Fabric C2b. Rectangular section 4 x 14 mm. Height 20mm. Site 3(69)  
 964 Unfired clay Site 3 (69) 24g  
 965 Iron ore. Site 3 (69)  
 966 Clay nodule. Site 3 (69)  
 967 Iron unidentifiable fragments. Site 3(69)  
 968 Burnt bone. Site 1 (1)  
 969 Bone. Site 1 (1)  
 970 Limonite. Site 1 (1)  
 971 Flint. Site 1 (1)  
 972 Schist. Site 3 (u.s).  
 973 Copper alloy rod broken at both ends. A round-sectioned rod. Length 31 mm. diam. 4 mm. Heavily corroded. Possibly part of a stick pin. Site 3 (71) SF341.  
 974 Iron, tapering rod with spatulate end. L. 39 mm., W. 5 mm. Site 3(71) SF350  
 975 Iron, part of knife blade, bent and broken. L. 53 mm. W. 13 mm. Site 3(71) SF356  
 976 Iron rod of square section, broken at both ends. L. 73 mm., section 3 x 4 mm. Site 3(71) SF354  
 977 Iron rod of square section. L. 41 mm., 4 x 3 mm. Site 3(71) SF348  
 978 Iron staple, both arms broken off. L. 28 mm., W. 3 mm. Site 3(71) SF338  
 979 Iron tack, badly corroded. L. 30 mm., head 13 x 16 mm. Site 3(71) SF337  
 980 Iron bifurcating strip with two unequal and irregular pointed arms, made from two strips hammered together. Wide end incomplete. L. 44 mm. W. 13 mm. Function unknown, perhaps decorative. Site 3(71) SF336  
 981 Red Speck. Site 3 (71) SF352  
 982 Bone. Site 1 (22)  
 983 Unworked pebbles. Site 1 (22)  
 984 Bone. Site 3 (70)  
 985 Burnt bone. Site 3 (70)  
 986 Charcoal. Site 3 (70)  
 987 Iron ore. Site 3 (70)  
 988 Furnace lining Site 3 (70) 5g  
 988 Mould, edge of large object. Site 3(70)  
 988 Mould Site 3 (70) 8 frags  
 989 Crucible bodysherd, Form C. Fabric C2a. Extra internal layer. Exterior vitrified over lid attachment. Size 16 mm. Site 3(70)  
 990 Iron strip with part of hole or slot at one end. L. 27 mm. W. 10 mm. Site 3(70)  
 991 Iron ore. Site 3 (70)  
 992 Bone. Site 1(1)  
 993 Burnt bone. Site 1 (1).  
 994 Bone. Site 1 (1)  
 995 Burnt bone. Site 1 (1)  
 996 Iron ore. Site 3 (68)  
 997 Burnt bone. Site 1 (22)

998	Bone. Site 1 (22)
999	Furnace lining Site 1(22) 5g
1000	Bone. Site 1 (US).
1001	Burnt pebble. Site 1 (1c)
1002	Burnt bone. Site 3 (71)
1003	Bone. Site 3 (71)
1004/1	Crucible bodysherd, Form C. Fabric C2a. Slaggy exterior over lid attachment. Size 27 mm. Site 3(71)
1004/2	Crucible base, Form ? Fabric C2a. Slaggy interior, vitrified exterior. Size 20 mm. Site 3(71)
1004/3	Crucible lid sherd Form C. Fabric C2b. Size 30 mm. Site 3(71)
1004/4	Crucible lid sherd, Form C. Fabric C2b. Size 11 mm. Same vessel as 952/1. Site 3(71)
1005	Charcoal. Site 3 (71)
1006	Iron ore. Site 3 (71)
1007	Mould Site 3(71) 3 frags
1007	Mould Site 3(71) 7 frags
1007/4,5	Mould Site 3(71)
1007/6,7,8	Mould, parts of three rings. Site 3(71)
1007/9	Mould, small fragment of lower valve back? face of Type G brooch. Part of one terminal, bounded by single transverse ribs. Lozenge ill-defined. Site 3(71)
1007/10	Almost identical to 1007/9, but the opposite terminal, possibly from same mould. Hoop rounded in section, estimated D. c.32 mm., width c.6 mm. Negative marginal keying grooves. Site 3(71).
1007/11	Part of lower valve, front face of small penannular brooch. Hoop and part of hoop panel? remain. The hoop, D. 22 mm., width 3 mm., has a stepped profile with raised borders. The inner border is higher than the outer. Within the recessed field is a raised longitudinal line. At one end of the hoop there is a raised semi-circular pellet D 3 mm. Whose surface is level with the inner border of the hoop. This could be the end of a hoop panel or, less likely, a terminal, or merely a raised circular pellet. Site 3(71).
1008	Fired clay Site 3(71) 40g
1008	Furnace lining Site 3(71) 10g
1009	Flint. Site 3 (71)
1010	Unfired clay Site 3 (71) 8g
1010	Fired clay Site 3(71) 5g
1011	Iron ore. Site 3 (71)
1012	Iron, fragment of rod with spiral flattened end, cf 427. 15 x 30 x 5 mm. Site 3(71)
1013	Iron objects. Site 3 (71)
1014	Fired clay Site 3(71) 2g
1015	Slag. Site 3 (71)
1016	Clay nodule. Site 3 (71)
1017	Charcoal. Site 1 (27)
1018	Burnt Bone. Site 1 (27)
1019	Bone. Site 1 (27)
1020	Iron rod expanding to one end, nail shaft? L. 35 mm. Site 1(10) SF38
1021	Iron rod tapering towards one end, both ends incomplete. 135 x 4 x4 mm. Site 1(24) SF37
1022	Burnt bone. Site 1 (10)
1023	Bone. Site 1 (10)
1024	Burnt bone. Site 3 (69)
1025	Slag. Site 3 (69)
1026	Iron, unidentifiable fragment. Site 3(69)
1027	Charcoal. Site 3 (70)
1028	Burnt bone. Site 3 (70)
1029	Bone. Site 3 (70)
1030/1	Crucible rim sherd, Form C. Fabric C2a. Size 20 mm. Lid attachment and pouring lip. Site 3(70)
1030/2	Crucible bodysherd, Form ? Fabric C2a. Size 23 mm. Slaggy interior and exterior. Site 3(70)
1030/3	Crucible bodysherd, Form ? Fabric C2b. Size 18 mm. Site 3(70)
1030/4	Crucible bodysherd, Form ? Fabric C2a. Size 15 mm. Vitrified exterior. Site 3(70)
1031	Mould Site 3(70) 2 frags
1031	Mould Site 3(70) 3 frags
1031	Crucible lid handle, Form C. Fabric C2b. Knob broken, size 17 mm, height 17 mm. Site 3(70)
1031/1	Mould, edge of rectangular plate with ingate? Site 3(70)
1031/4	Mould Site 3(70)

- 1031/5 Small fragment of upper valve, front face of double mould for Type G brooches. One terminal bounded by broad single transverse ribs. Central lozenge sunken with raised circular pellet filling most of field. Hoop D. small 25?mm. A feeder runs from one terminal rib to join the hoop of another brooch of similar size. Positive keying, marginal groove. Site 3(70)
- 1032 Fired clay Site 3(70) 9g
- 1033 Iron ore. Site 3 (70)
- 1034 Crucible lid handle, Form C. Fabric C2b. Knob rectangular, section 6 x 12 mm, height 18 mm. Site 3(70)
- 1035 Flint. Site 3 (70)
- 1036 Unfired clay Site 3 (70) 13g
- 1037 Iron ore. Site 3 (70)
- 1038 Iron knife tip. Triangular point, one edge bevelled on one side parallel to cutting edge. 23 x 11 mm. Site 3(70)
- 1039 Rootlet concretion. Site 3(71)
- 1040 Half of a cylindrical bead of opaque yellow and green glass. Wide central perforation, D. c.5 mm., and thin body only c. 1 mm. thick. The wound body is of opaque yellow-green and bright green glass mixed in irregular streaks and whirls. The outer surface is ribbed and irregular. There is an applied trail of opaque yellow decayed glass in a wave running from top to bottom of the bead twice in the circumference. D. 7 mm., Length 11 mm. Site 3 (82) SF371.
- 1041 Charcoal. Site 3 (84)
- 1042 Iron Ore. Site 3 (84)
- 1043 Burnt bone. Site 3 (84)
- 1044 Slag. Site 3 (84)
- 1045 Iron ore. Site 3 (84)
- 1046 Unfired clay Site 3 (84) 9g
- 1047 Iron tapering flattened rod. 28 x 5 mm. Tang? or awl? Site 3(84)
- 1048 Clay nodule. Site 1 (20)
- 1049 Charcoal. Site 1 (20)
- 1050 Bone. Site 1 (20)
- 1051 Burnt bone. Site 1 (20)
- 1052 Concretion. Site 1 (20)
- 1053 Iron pan. Site 1 (20)
- 1054 Oyster Site 1 (20)
- 1055 Charcoal. Site 1 (25)
- 1056 Natural concretion. Site 1 (25)
- 1057 Bone. Site 1 (25)
- 1058 Burnt bone. Site 1 (25)
- 1059 Fired clay Site 1(25) 2g
- 1060 Concretion. Site 1(25)
- 1061 Iron, bent nail or tack. Well-preserved, circular head and shaft. L. 32 mm. Site 1(20) SF47
- 1062 Burnt bone. Site 3 (82)
- 1063 Flint. Site 3 (82)
- 1063 Iron ore. Site 3 (82)
- 1064 Iron ore. Site 3 (82)
- 1065 Iron, unidentifiable fragments. Site 3(82)
- 1066 Fragment of lower valve, back face of Type G brooch. Hoop and terminals flat in section, D. estimated 25 mm. One terminal damaged, other shows ends of transverse ridges and slight angling of facets. Negative keying, marginal slashes. Site 3(82)
- 1066 Mould Site 3(82)
- 1067 Fired clay. Site 3 (82)
- 1068 Fired clay Site 3(82) 1g
- 1069 Unfired clay Site 3 (82) 2g
- 1070 Bone. Site 3 (83)
- 1071 Burnt bone. Site 3 (83)
- 1072 Flint. Site 3 (83)
- 1073 Unworked pebble Site 3 (83)
- 1074 Charcoal. Site 3 (83)
- 1075 Iron ore. Site 3 (83)
- 1076 Iron, unidentifiable fragments. Site 3(83)
- 1077 Mould Site 3(83) 1 frag
- 1078 Tiny fragments of copper alloy, unidentifiable. Site 3 (83).
- 1079 Unfinished roundel of schist with unsmoothed edges. D. c.25 mm. T. 3 mm. ?Gaming piece. Site 1(20).

- 1080 Natural concretion. Site 1 (20)
- 1081 Iron pan. Site 1 (20)
- 1082 Hazelnut fragment Site 1(29)
- 1083 Rodent bones. Site 1 (29)
- 1084 Bone. Site 1 (29)
- 1085 Burnt bone. Site 1 (29)
- 1086 Charcoal. Site 1(29)
- 1087 Natural concretion. Site 1 (31)
- 1088 Burnt bone. Site 1 (31)
- 1089 Oyster fragments Site 1 (31)
- 1090 Bone. Site 1 (31)
- 1091 Iron stick-pin with globular head. Shaft circular section, not hipped, with sharp point. Conservation report states that head is of lead, though it is not visibly so. L. 41 mm., D. shaft 3 mm., D. head 4.5 mm. Site 3(81) SF377
- 1092 Iron strip tapering to point, bent into semi-circle. Two possible rivet holes. 12 x 4 mm. Binding? Site 3(71) SF381
- 1093 Iron paring chisel. Tapering bar, expanding from tang to wedge-shaped chisel point. 100 x 11 x 7 mm. Site 3(82) SF375
- 1094 Copper alloy rod, broken. Round sectioned rod tapering to a point (tip missing), other end broken. Length 35 mm. Thickness 4 mm. Heavily corroded. Similar to 973 and possibly part of it. Site 3 (82) SF384.
- 1095 Iron nail shaft. 32 x 3 mm. Site 3(82) SF373
- 1096 Iron rod, square section. 46 x 2 x 2 mm. Site 3(82) SF374
- 1097 Large part of upper valve, back face of double mould showing one Type G brooch. Hoop elliptical in section, D. 22 mm., width 2.5 mm. Terminals bounded by single transverse ribs. Facets shallow and lozenge ill-defined. Positive keying, central boss. The brooch impression is orientated so that the feeder channel must have joined the side of the hoop, which lies perpendicular to the axis of the brooch. Although broken at this point, the shape of the mould suggests another brooch mould lay here originally by comparison with 1031/5. Site 3(81) SF376
- 1098 Virtually complete lower valve, front face of small bird-head brooch with square-ended hoop-panel. The terminals have opposed incurving beaks. The eyes are small, D. 2 mm., and stand in relief on the flat field of the head and beak. There is a raised transverse rib at the junction of the head and hoop. The hoop is rounded in section, D. 20 mm., width 2 mm., with a small rectangular hoop panel standing in relief. The ingate channel runs into the hoop panel. Negative keying; one central dowel-hole, two marginal slash-marks. Abraded. Size and form identical to 757, but valves do not fit. Site 3(82) SF372
- 1099 Fragment of oil-shale armlet of round section. Polished surfaces are unworn. Estimated external D. 7.5 cm. Width 6 mm. T. 7 mm. Site 3(83) SF378.
- 1100 Decorative wrought iron object formed from two strips folded together. One forms a straight back with circular scrolls at both ends, the other a complex strip of folded openwork. 76 x 13 x 4 mm. Firesteel? or purse-mount? Site 3(83) SF379
- 1101 Base sherd with string cut-off marks. Size 4cm. T. 6-9mm. Fabric A3, pale orange. No sooting. Some abrasion. Site 3(71) SF380.
- 1102 Charcoal. Site 1 (28)
- 1103 Fired clay Site 1 (28) 2g
- 1104 Mould, part of a ring. Site 3(71) SF349
- 1105 Iron, slightly bent strip. 68 x 12 x 3 mm. Site 3(71) SF357
- 1106 Part of lower valve, front face of penannular brooch. Hoop D. c.42 mm., width 5 mm., rounded half-section. At one end is a trace of a rounded terminal end, possibly a cusp. At the other there is a hoop-panel, not central. A rectangular boss 2.5 x 4 mm. separates this flat raised panel from the hoop. The panel is rectilinear and may have been decorated, but the surface is damaged. Negative keying, marginal cuts. Site 3(71) SF358.
- 1107 Iron, tapering rod, square section. 37 x 4 x 4 mm. Site 3(71) SF346
- 1108 Mould Site 3(71)SF351
- 1109 Mould, small part of large circular? object. Appears to be part of a ring of circular half-section, width c. 16 mm. There is a constriction reducing the width to c. 12 mm. but retaining the annular form. Perhaps from a terret. Site 34(71) SF347
- 1110 Central part of upper valve, front face of penannular brooch. Hoop D. 50 mm., width 7 mm., rounded in half section. Central hoop-panel, square-ended. The panel is recessed with raised borders, width 8 mm., length 35 mm. The panel has not filled properly with clay giving it an irregular appearance. There may have been a raised rectangular boss at the junction with the hoop but the mould is damaged here (cf. 1106). The inner edge of both terminals are visible as semi-circular outlines with raised margins. Positive central keying. The boss has been pushed through from the upper surface leaving an indentation. Site 3 (71) SF344
- 1111 Body-herd of E ware vessel, probably from E<sub>1</sub> jar. Size 6 cm. T. 4mm. Fabric A1, greyish-buff, exterior sooted. Some abrasion. D. of vessel c.20 cm. Site 3(81) SF369.

- 1112 Iron needle head. Needle shaft circular, head flattened with oval off-centre hole. Shaft mostly missing. 27 x 5 mm. Site 3(81) SF367
- 1113 Iron, tiny punch, complete. Top peened over, upper part of circular section, waisted, lower part rectangular, tapering to point. Shape similar to 1298. 44 x 2.5 x 2 mm. Site 3(81) SF366
- 1114 Copper alloy rod of rectangular section. Length 44 mm. Section 3 x 2 mm. Apparently complete with squared off ends. Seems to be a semi-manufactured object cf. 909. Site 3 (79) SF344.
- 1115 Iron, two fragments of rod. 41 x 3 x 2 mm. Site 3(81)
- 1116 Slag? Site 1(18) SF39
- 1117 Complete upper valve, back face of small Type G brooch. Hoop and terminals flat in half-section. Hoop D. 18 mm., width 2.5 mm. Terminals square-ended with traces of angles showing facets and transverse ribs. Keying negative, central dowel hole. Feeder channel irregular, roughly cut, ingate missing. Site 3(81) SF370
- 1118 Mould Site 3(79) 3 frags
- 1119 Tiny fragment of clear glass. Badly scratched and fractured. Form indeterminate. Modern. T. 1.25mm. Site 3, (79) SF 261.
- 1120 Charcoal. Site 3 (71)
- 1121 Ceramic ingot mould. Flat one-piece open mould with two U-shaped parallel channels on the upper surface. Broken on all edges. Depth of channels 5 and 7 mm. Width 6mm. Max. length 27 mm. Fabric C5, buff to black, heavily burnt with carbon deposits. T. of mould 13 mm. Site 3(71).
- 1122 Iron ore. Site 3 (71)
- 1123 Iron ore. Site 3 (71)
- 1124 Slag. Site 3 (71)
- 1125 Iron bar, expanding at one end, covered in corrosion products. 38 x 15 x 8 mm. Site 3(71)
- 1126 Iron, elongated hexagonal plate with two tangs projecting at right angles at either end. 67 x 22 mm. Decorative staple? Site 3(71)
- 1127 Burnt bone. Site 3 (71)
- 1128 Furnace lining Site 3(71) 30g
- 1129 Flint. Site 3 (71)
- 1130 Irregular slab of unworked phyllite with a notch at one end. Size 14 x 11 cm. T. 5 mm. Site 3 (71).
- 1131 Unworked pebble Site 3 (71)
- 1132 Large unworked boulder of epidiorite with a circular conical depression in one face. The sides of the hole, D. 30 mm., depth 23 mm., are smoothed and black deposits line the bottom. Possibly an ingot mould, not a socket-stone. Site 3(71).
- 1133 Mould, part of a ring, D. 16 mm., width 3 mm. and ingate channel. Site 3(71)
- 1133 Mould Site 3(71)
- 1134 Flint. Site 3 (82)
- 1135 Crucible rim sherd, Form C? Fabric C2b. Size 17 mm. Site 3(82)
- 1136 Bone. Site 3 (82)
- 1137 Burnt bone. Site 3 (82)
- 1138 Slag. Site 3 (82)
- 1139 Iron ore. Site 3 (82)
- 1140 Iron ore. Site 3 (82)
- 1141 Iron, L-shaped strip. 15 x 12 mm. Site 3(82)
- 1142 Fired clay Site 3(82) 17g
- 1143 Bone. Site 1 (US).
- 1144 Charcoal. Site 1 (31)
- 1145 Bone. Site 1 (31)
- 1146 Burnt bone. Site 1 (31)
- 1147 Fragment of a large block of schist. There is a rectangular cut in one end, width 12 mm. This may be part of a broken ingot mould. Size 9 x 7 cm. Site 1(29/24).
- 1148 Flat oval river pebble of quartzite with signs of polish on both faces. One end broken. Size 15 x 8 x 2 cm. Site 1(24).
- 1149 Flint. Site 1 (24 & 29)
- 1150 Iron rod tapering at both ends, badly corroded. 66 x 6 x 5 mm. Awl? Site 1(24)/(29)
- 1151 Bone. Site 1 (24 & 29)
- 1152 Burnt bone. Site 1 (24 & 29)
- 1153 Irregular lump of furnace lining with heavy vitrification on exterior. Glossy black Fabric C3. T. of wall 20-30 mm. Size 7 cm. Probably from near tuyère. Site 1(24/29).
- 1153 Furnace lining Site 1(24/9) 65g
- 1154 Rim sherd of an E<sub>2</sub> beaker with an upright neck and simple rim, slightly everted. Rim D. 10 cm. Size 5 cm. T. 3-5mm. Fabric A1, creamy-buff. No sooting, unabraded. Site 1(25) SF46.

- 1155 Charcoal. Site 1 (25)  
 1156 Burnt bone. Site 1 (25)  
 1157 Natural concretion. Site 1 (25)  
 1158 Burnt bone. Site 1 (28)  
 1159 Charcoal. Site 1 (28)  
 1160 Fired clay Site 1(28) 1g  
 1161 Natural concretion. Site 1 (28)  
 1162 Iron ore. Site 3(66) SF291  
 1163 Iron ore. Site 3 (67)  
 1164/1 Crucible lid Form C. Fabric C2a. Size 17 mm. Site 3(66) SF293  
 1164/2-6 Crucible body sherds, Form ? Sizes 25, 24, 22, 17 mm. 1164/5 has added inner layer. Site 3(66) SF293  
 1164/7 Crucible rim, Form C? Fabric C2b. Size 23 mm. Lid attachment covered by slag and vitrification. Site 3(66) SF293  
 1165 Iron suspension loop, circular eye of round section rod, ends flattened to make lugs which are pierced by rivet hole. The ring is almost worn through in the centre. The lugs are incomplete and set at right angles to the plane of the loop. 30 x 20 mm. Perhaps for suspending handle of wooden vessel, but no organic remains between lugs. Site 3(71) SF345  
 1166 Base sherd from an E<sub>2</sub> beaker. Base with string cut-off marks, interior finger-rilled, exterior smoothed. Basal D. 5cm. Size 6 cm. T. 3-9mm. Fabric A1, grey/buff/grey edges, unabraded. Some sooting, but covers broken edges. Site 3(71) SF335.  
 1167 Copper alloy broken ring. About three-quarters of an annular ring of flattened cross-section. The ring is twisted and appears to have been a spiral originally. D. external 14 mm., internal 10.5 mm. Section 3.5 x 2 mm. Probably part of spiral ring from a loose-ring pin like 44, too small for a spiral finger ring. Site 1 (29) sieving.  
 1168 Iron pan. Site 1 (25)  
 1169 Iron pan. Site 1 (25)  
 1170 Burnt bone. Site 3 (81)  
 1171 Bone. Site 3 (81)  
 1172 Flint. Site 3 (81)  
 1173 Charcoal. Site 3 (81)  
 1174 Mould, part of a brooch hoop?. D. 25 mm., width 3 mm. Site 3(81)  
 1174 Mould Site 3(81)  
 1175 Iron ore. Site 3 (81)  
 1176 Iron, part of hook or broken loop. D. 28 mm., 5 x 5 mm. Site 3(81)  
 1177 Iron ore. Site 3 (81)  
 1178 Iron ore. Site 3 (81)  
 1179 Furnace lining Site 3(81) 1g  
 1180 Burnt bone. Site 3 (73)  
 1181 Iron ore. Site 3 (73)  
 1182 Charcoal. Site 3 (73)  
 1183 Fired clay Site 3(73) 1g  
 1184 White substance. Site 3 (73)  
 1185 Burnt bone. Site 3 (72)  
 1186 Iron, bent strip with ends folded back. 101 x 9 x 4 mm. Site 3(72)  
 1187 Bone. Site 3 (72)  
 1188 Iron ore. Site 3 (72)  
 1189 Iron ore. Site 3 (72)  
 1190 Mould Site 3(72)  
 1190 Mould Site 3(72) 1frag  
 1191 Unfinished roundel of schist with unsmoothed edges. D. c.34 mm. T. 3 mm. On one face is an annular dark stained line outlining the edge. Gaming piece?. Site 1(26).  
 1192 Burnt bone. Site 1 (26)  
 1193 Unworked pebble Site 1 (26)  
 1194 Charcoal. Site 1 (26)  
 1195 Iron pan. Site 1 (26)  
 1196 Small part of lower valve showing part of circular object D. c. 20 mm. with raised border 2 mm. wide. In the centre of the sunken field is a raised boss 4 mm. high. Site 1(26)  
 1197 Fired clay Site 1(26) 14g  
 1198 Hazelnut fragments Site 1(29)  
 1199 Flint. Site 1 (26)  
 1200 Bodysherd of crucible? Highly fired with oxidised surfaces and vitrification on

	exterior. Unlike other crucibles however. Size 20 mm. T. 4 mm. Site 1(26)
1201	Burnt bone. Site 3 (76)
1202	Mould Site 3(76)
1203	Iron object. Site 3 (76)
1204	Unfired clay Site 3 (76) 1g
1205	Iron ore. Site 3 (76)
1206	Burnt bone. Site 3 (77)
1207	Burnt bone. Site 3 (78)
1208	Charcoal. Site 3 (78)
1209	Part of upper valve of pin mould. Round sectioned shaft, D. 2 mm., length greater than 23 mm. Site 3(78)
1209/1	Mould, edge of flat disc. Site 3(78)
1209/2	Mould, edge of straight object. Site 3(78)
1209	Mould Site 3 (78) 6 frags
1210	Bone. Site 3 (78)
1211	Clay nodules. Site 3 (78)
1212	Iron ore. Site 3 (78)
1213	Hazelnut shell Site 1(78)
1214	Iron ore Site 3 (78)
1215	Iron rod fragments. Site 3(78)
1216	Iron ore. Site 3 (78)
1217	Iron ore. Site 3 (78)
1218	Unfired clay Site 3 (78) 4g
1219	Furnace lining Site 3 (78) 5g
1220	Flint. Site 3 (78)
1221/1	Crucible rim sherd, Form D or A. Fabric C2b. Size 15 mm. Site 3(78)
1221/2-3	Crucible body sherds, Form ? Fabric C2b. Size 24, 14 mm. Site 3(78)
1222	Charcoal. Site 3 (71)
1223	Burnt bone. Site 3 (71)
1224	Mould Site 3(71) 10 frags
1225	Mould, edge of large flat disc. Site 3(71)
1225/2	Part of upper valve, back face of Type G? brooch. Hoop and terminals flat in half section, only visible as reduction discolouration of mould fabric. Hoop D.24 mm., width 3 mm. Terminals square-ended with traces of ends of transverse ribs. Positive keying, central boss. As feeder channel does not join top of hoop, this may be part of another multiple mould. Site 3(71)
1225/3	Small fragment of upper valve, front face of Type G brooch. Only part of one terminal survives, bounded by transverse collar with two grooves forming three ribs. Facets well developed with sunken central lozenge containing raised ring with central dot ornamentation. From a brooch estimated D. 30-40 mm. Positive keying, marginal grooves. Site 3(71)
1226	Flint. Site 3 (71)
1227	Unworked pebble Site 3 (71)
1228	Unfired clay Site 3 (71) 20g
1229	Bone. Site 3 (71)
1230	Hazelnut fragment Site 3(71)
1231	Fired clay Site 3(71) 5g
1232	Crucible rim sherd, Form A or D. Fabric ? Size 17 mm. Estimated D. 13 mm. Slaggy exterior, dross interior. Site 3(71)crucible
1233	Iron ferrule, conical, incomplete. L. 45 mm. D. 14 mm. Site 3(71)
1234	Furnace lining Site 3(71) 5g
1235	Iron ore. Site 3 (71)
1236	Iron ore. Site 3 (71)
1237	Iron ore. Site 3 (71)
1238	Red and white chalk-like material. Site 3 (71)
1239	Flint. Site 3 (82)
1240	Burnt bone. Site 3 (82)
1241	Iron ore. Site 3 (82)
1242	Charcoal. Site 3 (82)
1243	Iron ore. Site 3 (82)
1244	Stone. Site 3 (82)
1245	Iron, unidentifiable fragment. Site 3(82)
1246	Fired clay Site 3(82) 4g
1247	Burnt bone. Site 1 (24)
1248	Bone. Site 1 (24)
1249	Charcoal. Site 1 (24)
1250	Oyster Site 1 (24)

- 1251 Bone. Site 1 (25)
- 1252 Burnt bone. Site 1 (25)
- 1253 Charcoal. Site 1 (25)
- 1254 Slag. Site 1 (25)
- 1255 Sub-rectangular piece of worked schist with a notch at one end. Length 8 cm. Width 4.5 cm. T. 7 mm. Site 1 (25).
- 1256 Schist. Site 1 (25)
- 1257 Iron pan. Site 1 (25)
- 1258 Iron, part of thick bar, square section. Site 3(79)
- 1259 Burnt bone. Site 3 (79)
- 1260 Iron ore. Site 3 (79)
- 1261 Complete crucible, Form E. Fabric C2a? D. c.31 mm. Height 19 mm., volume 4.5 cc. Vitrified exterior and interior, which also has dross. Site 3(81) SF382
- 1262 Roughly made roundel of schist. D. c 32 mm. T. 4 mm. Gaming piece? Site 1(25) SF41.
- 1263 Mould Site 3(79) 1frag
- 1264 Bone. Site 1 (28)
- 1265 Burnt bone. Site 1 (28)
- 1266 Charcoal. Site 1 (28)
- 1267 Iron nail head. L. 13 mm. Site 1(28)
- 1268 Part of mould of semi-circular section, cylindrical form. In the centre is a pin? shaft, D 2.5 mm. Length 30 mm. The mould fabric is coarse with fine organic temper. The form of the mould is unusual. Site 1 (28)
- 1269 Unworked pebble Site 1 (28)
- 1270 Unfired clay Site 1 (28) 17g
- 1271 Furnace lining Site 1(28) 30g
- 1272 Bone. Site 3 (83)
- 1273 Burnt bone. Site 3 (83)
- 1274 Flint. Site 3 (83)
- 1275 Burnt bone. Site 1 (31)
- 1276 Flint. Site 4 (1)
- 1277 Flint. Site 3 (78) SF364.
- 1278 Burnt bone. Site 3 (71)
- 1279 Bone. Site 3 (71)
- 1280 Charcoal. Site 3 (71)
- 1281 Flint and pebble. Site 3 (71)
- 1282 Crucible lid sherd, Form C. Fabric C2a. Size 24 mm. Site 3(71)
- 1283 Iron ore. Site 3 (71)
- 1284 Mould Site 3(71) 2 frags
- 1284 Mould 3(71) 7 frags
- 1285 Iron, fragments of strips. Site 3(71)
- 1286 Unfired clay Site 3 (71) 16g
- 1287 Iron ore. Site 3 (71)
- 1288 Hazelnut fragment Site 3(71)
- 1289 Two unidentified objects Site 3 (71)
- 1290 About one half of an annular bead of deep blue translucent glass. Wide central perforation, D. 4.5 mm. Bubbly glass with one end of bead irregular. Ht. 5 mm. D. 8 mm. Site 3 (87) SF402.
- 1291 Body sherd, probably from E<sub>1</sub> jar. Size 3mm. T. 6mm. Fabric A1, grey/buff. Unabraded. Site 3(71) SF355.
- 1292 Iron, part of rod, bent. 23 x 4 x 3 mm. (US)
- 1293 Part of upper valve of disc D. 27 mm. The disc has a raised border 2 mm. wide. Inside is another raised concentric ring D. 15 mm., width 2 mm. Positive keying, marginal cuts. The mould is unused. Site 3(71) SF383
- 1294 Fragment of an oil-shale armllet of D-shaped section. Polished but not good quality shale. Estimated external D. 8 cm. Width 8 mm. T. 8 mm. Site 3(81) SF368.
- 1295 Mould Site 3(90)SF414
- 1296 Part of brooch Type G?, with terminal at ingate end of mould. Site 3(90) SF411
- 1297 Iron, incomplete small chisel. Tapering tang expanding to flattened blade, point missing. 49 x 7 mm. Site 3(90) SF406
- 1298 Iron, complete punch. Tapered rod with peened over blunt end, other end tapering to point, now bent and tip missing. The section varies from square to sub-rounded on the top third where it is slightly waisted for gripping. 120 x 7 x 6 mm. Site 3(90) SF405
- 1299 Iron, simple buckle. Buckle hoop oval, sub-rounded section, worn in middle. Tongue a simple rod, rectangular section, looped round hoop. Hoop 42 x 20 mm. Tongue L. 32 mm., W. 5 mm. Site 3(90) SF403
- 1300 Iron, small awl or chisel, distorted but complete, tapering to both ends. 41 x 4 x 4

- mm. Site 3(90) SF418
- 1301 Fragment of a field drain. Surface find on north slope of hill near enclosure wall G.
- 1302 Mould Site 3(69)SF389
- 1303 Copper alloy fitting. A dumb-bell shaped bar with holes at both ends for rivets. One rivet survives and is a solid rod of round section 8 mm. long, 1.5 mm. diam. with expanded heads. The bar is hammered with a flat back face and convex front. The ends are circular with circular holes. Length 25 mm. D. perforations 1.5 mm. Width max. 5 mm. Probably a strap fitting. Site 3 (92) SF430.
- 1304 Iron, tiny buckle, hoop D-shaped, tongue tapered rod bent round hoop. Strap-end buckle. Hoop 20 x 12 mm. Site 3(92) SF434
- 1305 About one third of a decorated disc or stud of opaque red glass. One surface is flat and the other has the remains of curvilinear decoration in high relief within a border. The decoration appears to be a triskele pattern. Flow lines show that the stud was made by pressing into a mould. The glass is very streaky, of an opaque pinkish-red glass. On close examination the streaks are opaque white and the red is carmine. Few bubbles, but the surface is decayed. Estimated original D. 15 mm., T. 2-4 mm. Site 3 (92) SF432.
- 1306 Iron strip fragment. 21 x 2 mm. Site 3(92) SF437
- 1307 Iron rod fragment. 37 x 4 x 3 mm. Site 3(92) SF431
- 1308 Unworked pebble Site 3 (90)
- 1309 Tessera of greenish yellow glass with gold leaf inset below one surface. The lower surface is irregular showing it to be cast in sand. The glass is layered with a few large bubbles. The gold leaf is about 0.5 mm. below the upper surface. Size 11 x 8 mm., T. 6 mm. Site 3 (94) SF438.
- 1310 Broken block of unworked basalt with a bar-shaped ingot-mould. The mould is U-shaped with a rounded end and is at least 120 mm. long, width c.15 mm., depth c.12 mm. The mould is blackened. The stone is about 24 x 10 x 5 cm. Site 3(90) SF416.
- 1311 Iron S-shaped strip, flattened at ends, one end with rivet hole. 57 x 6 x 2 mm. Site 3(88) SF415
- 1312 Iron ball-headed pin. Head D. 4 mm. Shaft circular section, not hipped. L. 48 mm. Site 3(92) SF435
- 1313 Iron tapering strip, both ends incomplete. 70 x 12 x 2 mm. Site 3(87) SF390
- 1314 Part of upper valve, back face of buckle plate. Flat rectangular panel 23 mm. wide, with protruding strip perpendicular to face. The strip is 9 mm. long and 4 mm. wide and penetrates through the thickness of the mould. Identified by comparison to 298. Site 3 (87) SF389
- 1315 Iron rod fragment, nail shaft? L. 33 mm. Site 3(92)
- 1316 Body sherd, form of vessel indeterminate. Fabric A3, pinkish orange. Heavily abraded. Max. size 2 cm. Exterior not preserved. Site 3(88) SF420.
- 1317 Mould, part of brooch? hoop and edge of terminal, mould unused. Site 3(87) SF387
- 1317/1 Iron nail or tack. L. 12 mm. Site 3(105)
- 1317/2 Iron rod fragment. L. 32 mm. Site 3(105)
- 1317/3 Iron irregular sheet. not conserved. Site 3(105)
- 1317/4 Iron strip fragment. 25 x 14 mm. Site 3(105)
- 1318 Iron ball-headed pin. Shaft circular section bent and broken. L. 21 mm., head D. 6 mm. Site 3(71)
- 1319 Iron rod with curled ends, one curl incomplete. Section square, tapering and flattened on the curls. Firesteel? 68 x 6 x 6 mm. Site 3(71) SF391
- 1319 Unfired clay Site 3 (105) 18g
- 1320 Iron rod, pointed at one end. 35 x 2 x 2 mm. Site 3(94) SF439
- 1321 Small fragment of a disc-shaped piece of white sandstone. The lower face is flat, the upper slightly convex. The faces all show signs of smoothing. Estimated original D. c.14 cm. T. 7 mm. Site 3(92) SF427.
- 1322 Roughly made roundel of siltstone. D. c.20 mm. T. 2 mm. Gaming piece? Site 3(88) SF401.
- 1323 Iron nail. L. 46 mm. Site 1(29) SF45
- 1324 Fragment from a vessel of pale blue translucent glass with traces of mould blown vertical ribbing. The glass is of high quality with small round bubbles. T. <1 mm. Sherd shows curvature but vessel form not clear. Possibly from a palm cup or bell beaker. Size 19 x 15 mm. Site 3 (83) SF386.
- 1325 Iron fragment of thin sheet, irregular. 19 x 14 mm. Site 1(28) SF46
- 1326 Iron nail head. L. 23 mm. Site 3(88) SF398
- 1327 Base sherd from E<sub>1</sub> jar. Flat base, interior strong finger-rilling, exterior smoothed. Basal D. c.10cm. Max. size 5 cm. T. wall 8 mm, T. base 4mm. Fabric A1, grey/black/buff. Unabraded, slight sooting on base. Joins sherd from 1929 excavation (HPO 454). Site 3(90) SF412.
- 1328 Iron fragment of thin strip. 39 x 11 x 1 mm. Site 3(90) SF413
- 1329 Iron, thin rod, square section, expanding to cylindrical head. 30 x 6 x 6 mm. Possible pin. Site 3(90) SF408
- 1330 Iron, tip of spatulate pointed blade, triangular section. 27 x 7 mm. Small scalpel-like knife? Also a fragment of bar, 15 x 9 x 5 mm. Site 3(90) SF409

1331	Iron rod or wire, tapering, D. 1 mm., L. 19 mm. Site 3(90) SF404
1332	Copper alloy lump. Unidentifiable. 10x7x3 mm. Site 3 (71) 1332.
1333	Mould Site 3(89) SF388
1334	Crucible rim sherd, Form D or C. Fabric C2b. Size 18 mm. Site 3(71) SF394
1335	Iron, tiny knife blade, complete. Back angled, cutting edge straight but worn concave. Tang tapering, in line with cutting edge. Specialist tool? 86 x 10 mm. Site 3(71) SF396
1336	Iron pin with globular head, decorated with spiral knurling. Head and shaft tinned. Shaft circular section, D. 3 mm. L. 45 mm. Site 3(87) SF393
1337	Charcoal. Site 3 (87)
1338	Burnt bone. Site 3 (87)
1339	Slag. Site 3 (87)
1340	Flint. Site 3 (87)
1341	Mould Site 3(87) 18 frags
1342	Fired clay Site 3(87) 8g
1343	Iron rod, rectangular section, tapering towards chisel? point at one end, the other a tang? At the junction of the tang a rivet holds two copper alloy square plates against the rod surface, perhaps originally a decorative? binding strip. 57 x 7 x 5 mm. Site 3(87)
1344	Unfired clay Site 3 (87) 41 unfired clay
1345	Iron ore. Site 3 (87)
1346	Crucible bodysherd, Form ? Fabric C2a. Size 23 mm. Vitrified exterior. Site 3(87)
1347	Iron ore. Site 3 (87)
1348	Burnt bone. Site 3 (71)
1349	Charcoal. Site 3 (71)
1350/1	Iron rivet, holding three plates of bone, two with thin sheet of iron sandwiched between them. Possibly from comb. 10 x 5 x 5 mm. Site 3(71)
1350/2	Iron, tiny flattened point with rivet hole near tip. Decorative strip?. 9 x 3 mm. Site 3(71)
1350/3	Iron, four small fragments of strip and rod. Site 3(71)
1351	Flint. Site 3 (71)
1352/2	Crucible rim sherd, Form ? Fabric C2a. Size 20 mm. Site 3(71)
1352/3	Crucible rim sherd, Form ? Fabric C2a. Size 18 mm. Site 3(71). crucible
1353	Mould, edge of hoop, grooved. Site 3(71)
1353	Mould, edge of flat object. Site 3(71)
1353	Mould Site 3(71)
1353	Mould Site 3(71) 2 frags
1353	Mould Site 3(71) 17 frags
1354	Unfired clay Site 3 (71) 15g
1355	Bone. Site 3 (71)
1356	Fired clay Site 3(71) 1g
1357	Iron, unidentifiable fragments. Site 3(71)
1358	Slag. Site 3 (71)
1359	Iron ore. Site 3 (71)
1360	Iron ore. Site 3 (71)
1361	Iron ore. Site 3 (71)
1362	Furnace lining Site 3(71) 2g
1363	Carbonised organic material, unidentifiable. Site 3(71)
1364	Burnt bone. Site 3 (84)
1365	Iron ore. Site 3 (84)
1365	Charcoal. Site 3 (84)
1366	Flint. Site 3 (84)
1367	Slag. Site 3 (84)
1368	Reddish material. Site 3 (84)
1369	Iron strip fragment. 24 x 9 mm. Site 3(84)
1370	Mould Site 3(84)
1370	Mould Site 3(84) 4 frags
1370/1	Mould, part of flat back of brooch hoop. Site 3(84)
1370/2	Mould, part of brooch hoop with raised bar Type G?. Site 3(84)
1371	Unfired clay Site 3 (84) 3g
1371	Fired clay Site 3(84) 3g
1372	Crucible rim sherd, Form B5. Fabric C2a. Exterior with thick slag showing impressions of tongs, one of which is about 4 mm. wide with a ridged surface. Estimated D. c.80 mm. Height greater than 30 mm. Site 3(71)
1373	Slag. Site 3 (82)
1374	Iron ore. Site 3 (82)
1375	Burnt bone. Site 3 (82)

- 1376 Iron triangular tip. 19 x 9 mm. Site 3(82)  
 1377 Charcoal. Site 3 (82)  
 1378/1 Crucible rim sherd, Form E. Fabric C2a. Interior vitrified and slaggy, badly cracked during use. Estimated D. 50 mm., height 32 mm. Site 3(82)  
 1378/2 Crucible rim sherd, Form ? Fabric C2b. Size 25 mm. Site 3(82)  
 1379 Flint. Site 3 (82)  
 1380 Mould Site 3(82) 3 frags  
 1381 Unfired clay Site 3 (82) 13g  
 1382 Burnt bone. Site 3 (96)  
 1383 Burnt bone. Site 3 (83)  
 1384 Charcoal. Site 3 (83)  
 1385 Flint. Site 3 (83)  
 1386 Mould Site 3(83) 7 frags  
 1387 Iron, unidentifiable fragment. Site 3(83)  
 1388 Burnt bone. Site 3 (86)  
 1389 Flint. Site 3 (86)  
 1390 Iron ore. Site 3 (86)  
 1391 Mould Site 3(86) 1 frag  
 1392 Burnt bone. Site 3 (81)  
 1393 Fractured fragment of clear glass. Form indeterminate. Modern. T. 3.5mm. Site 3 (81).  
 1394 Charcoal. Site 3 (81)  
 1395 Furnace lining Site 3(81) 5g  
 1396 Mould Site 3(81)  
 1396 Mould Site 3(81) 9 frags  
 1396/2 Mould, part of flat curving object 14 mm. wide. perhaps large brooch hoop. Site 3(81)  
 1396/3 Mould, edge of ring with panel on side. Site 3(81).  
 1397 Iron, three fragments, one pointed rod, one thin strip, one thick strip. L. 17, 17 16 mm. Site 3(81)  
 1398 Iron ore. Site 3 (81)  
 1399 Slag. Site 3 (81)  
 1400 Unfired clay Site 3 (81) 6g  
 1401 White quartz and red chert. Site 3 (81)  
 1402 Lead disc. Originally circular, finely made with bevelled margins. Cast, then cut to shape. Diam. 19 mm. Thickness 1 mm. The disc shows signs of damage due to forceable removal from another object. Chisel marks indent one surface and one edge is damaged by prise marks. Site 3 (92) SF 446.  
 1403 Very fine bronze strip. Modern Site 1 (US)  
 1404 Crucible lid with handle, Form C. Fabric C2c. Fairly complete except for attachment to body. Knob height 16 mm, section 6 x 17 mm. Estimated size of crucible 35 x 40 mm. Has pouring lip parallel to handle. Site 3(90) SF425  
 1406 Iron strip, broken at both ends. 32 x 22 mm. Site 3(90) SF426  
 1405 Fragment of an oil-shale armllet of D-shaped section. Polished but worn. Estimated external D 7 cm, W 6 mm, T 7 mm. Site 3 (90) SF423.  
 1407 Small fragment of lower valve of square-ended terminals of Type G? brooch. Single transverse ribs, one of which shows traces of what may be cable decoration as in 1799. Much abraded. Negative keying, marginal grooves. Site 3(90) SF422  
 1408 A large piece of schist with red hematite on the joint planes. Length 20 cm. Possibly used for pigment cf 1921/1. Site 3(88) SF424.  
 1409 Iron conical ferrule, hollow, part of one side missing. L. 75 mm., D. 13 mm. Welded seam? Site 3(92) SF458  
 1409 Fragment of an oil-shale armllet of D-shaped section. Polished but worn. Estimated external D. 7 cm. Width 6 mm. T. 7 mm. Site 3(90) SF423.  
 1410 Iron needle-like point. L. 25 mm., W. 1.5 mm. Site 3(92) SF453  
 1411 Iron rectangular sheet, three sides complete. L. 44 mm. W. 20 mm. Site 3(92) SF455  
 1412 Iron, irregular fragment of thick sheet, part of one straight edge survives. 58 x 37 x 7 mm. Site 3(92) SF454  
 1413 Iron ball- or dome-headed stick pin, complete. Shaft circular, tapering for bottom third. L. 36 mm., head D. 4.5 mm., shaft D. 2.5 mm. Site 3(92) SF442  
 1414 Part of ring D. 20 mm. Site 3(92) SF448  
 1415 Iron bar, one end apparently hammered, the other incomplete. 45 x 6 x 3 mm. Site 3(92) SF451  
 1416 Iron tack?, badly corroded. L. 24 mm. Site 3(92) SF452  
 1417 Mould Site 3(88)SF421  
 1418 Crucible lug. (US)  
 1419 Slag. Site 3 (92) SF456

- 1420 Iron, unidentifiable fragments. Site 3(92) SF441
- 1421 Mould Site 3(90) SF419
- 1422 Iron key for barrel padlock. Long rectangular rod with two prongs at one end, remains of rectangular keyhole. L. 143 mm., 4 x 4 mm. Site 3(88) SF395
- 1423 Furnace lining with vitrified interior containing small pieces of copper corrosion products in the vesicles. Weight 1 g. Site 3 (94) SF 440.
- 1423 Furnace lining Site 3(94) 5g
- 1424 Mould, part of feeder channel and ring. Site 3(92) SF448
- 1425 Mould Site 3(90)SF407
- 1426 Iron strip. 36 x 7 x 2 mm. Site 3(92) SF433
- 1427 Iron, almost complete conical ferrule with welded seam. Conical, hollow, part of side missing. L. 53 mm. D. 11 mm. Site 3(90) SF410
- 1428 Part of tuyère. Broken, with part of a nozzle channel tapering from 20 to 17 mm. The lip of the opening is heavily vitrified to a black glossy consistency. Fabric ?C3. Size 40 mm. T. 18 mm. Site 3(92) SF 425.
- 1429 Fire-cracked stone. Site 3 (88) SF397
- 1430 Furnace lining Site 3(92) 30g
- 1431 Crucible lid with handle, Form C. Fabric C2c. Fairly complete except for lid attachment and pouring lip. Handle rectangular, height 18 mm, section 7 x 25 mm. Crucible body sub-triangular, estimated size 40 x 50 mm. Site 3(92) SF449
- 1432 Complete lower valve of mould for a hinged buckle. The buckle is oval-shaped, or rather a rectangular with semi-circular ends, measuring 28 x 14 mm. The buckle loop is of circular section. On one side is a hinge attachment consisting of three protrusions. The buckle loop in the adjacent area is of square section. The protrusions are not perforated and would have to be drilled out after casting. There is no sign of the core for the holes being held in the mould as is seen at the Brough of Birsay (Curle 1982, illus 19,351). The feeder channel is roughly cut and expands to a flat ingate. Keying negative, marginal cuts and wide grooves. Site 3(94) SF457
- 1433 Base sherd, two joining fragments from an E<sub>1</sub> jar. Size 5 cm. Basal D. 10-12 cm. Cut-off marks on base, but basal angle irregular on exterior. T. wall 8 mm, T. base 11 mm. Fabric A1, dark grey-brown, interior has carbonised deposits. Unabraded. Site 3(92) SF447.
- 1434 Crucible handle and body of Form D. Fabric C2a. Handle pinched, pointing upwards, section 18 x 7 mm. Heavily vitrified exterior. Interior with extra clay lining. Size 25 mm. D. 20 mm. Site 3(92) SF443
- 1435 Crucible rim sherd, Form B4. Fabric C2a. Size 50 mm. Same vessel as 221. Site 3(92) SF444
- 1436 Part of upper valve, back face of large penannular brooch. Hoop D. 40 mm., width 8 mm., flat section. Hoop panel central, square-ended, slightly raised, width 8 mm., length probably 22 mm. The hoop and terminals are only seen as discolouration of the mould surface. The terminal shape is indistinct, perhaps rectangular. Keying positive, large central boss and marginal cuts. Site 3(92) SF445
- 1437 Charcoal. Site 1 (33)
- 1438 Iron rod fragment. 20 x 4 x 4 mm. Site 1(33)
- 1439 Bone. Site 1 (33)
- 1440 Burnt bone. Site 1 (33)
- 1441 Iron object. Site 1 (37)
- 1442 Iron pan. Site 1 (37)
- 1443 Fired clay. Site 1 (37)
- 1444 Flint. Site 1 (37)
- 1445 Burnt bone. Site 1 (37)
- 1446 Slag. Site 1 (37)
- 1447 Fired clay Site 1(37)
- 1448 Charcoal. Site 1 (42)
- 1449 Burnt bone. Site 1 (42)
- 1450 Sandstone. Site 1 (42)
- 1451 Unfired clay. Site 1 (42)
- 1452 Charcoal. Site 3 (88)
- 1453 Burnt bone. Site 3 (88)
- 1454 Iron, numerous unidentifiable fragments, also an L-shaped strip. Site 3(88)
- 1455 Mould Site 3(88) 29
- 1455 Mould, part of feeder channel and ring. Site 3(92) SF450
- 1455 Mould Site 3(88) 2 frags
- 1455/1 Mould Site 3(88)
- 1455/4 Small part of lower? valve, back face of large penannular brooch. Parts of two round terminals each 20 mm. D. Could be from circular or tear-shaped terminals. Negative keying, large central finger impression. The central key shows that this is from a brooch and not a series of unconnected discs. Brooch D. estimated c.80

	mm. Site 3(88)
1456	Mould Site 3(88) 3 frags
1457	Stone. Site 3 (88)
1458	Flint. Site 3 (88)
1459	Fired clay with flint. Site 3 (88)
1460	Burnt stone. Site 3 (88)
1461	Iron ore. Site 3 (88)
1462	Charcoal. Site 1 (36)
1463	Burnt bone. Site 1 (36)
1464	Fired clay Site 1 (36) 3g
1465	Iron pan. Site 1 (36)
1466	Smithing slag. Site 1 (36)
1467	Burnt bone. Site 1 (28)
1468	Bone. Site 1 (28)
1469	Portion of undecorated clay pipe bowl, plain rim, the heel does not survive. T. 1mm. Height 21.75mm. Diameter 20mm. Site 1 (28).
1470	Charcoal. Site 1 (28)
1471	Fragments of oven or pottery, roughly moulded. Two irregular lumps, one 23 mm thick, the other 17 mm. Fabric B3, buff. Abraded, formless. Size 5 cm and 3 cm. Site 1(28)
1471	Unfired clay Site 3 (42) 1g
1472	Flint. Site 1 (28)
1473	Furnace lining with copper corrosion products in the slaggy interior. Weight 1 g. Site 3 (93).
1473	Furnace lining Site 3(93)
1474	Burnt bone. Site 3 (93)
1475	Charcoal. Site 3 (93)
1476	Mould Site 3 (93)
1476	Mould Site 3(93) 11 frags
1476/1	Mould, part of brooch hoop? Site 3(93)
1476/3	Mould, abraded disc D. c.16 mm. Site 3(92)
1477	Iron, unidentifiable fragments. Site 3(93)
1478	Iron ore. Site 3 (93)
1479	Iron ore. Site 3 (93)
1480	Unfired clay Site 3 (93) 10g
1480	Mould Site 3(93) 1 frag
1481	Unfired clay Site 3 (93) 20g
1482	Slag. Site 3 (93)
1483	Furnace lining Site 3(94) 5g
1483	Mould, part of an object of complex shape but heavily abraded. Appears to show two flat arms diverging at about 30 degrees and set on edge. The shape of the mould suggests this may have been a complex mould. One of the arms is about 6 mm. Wide. Site 3(94).
1483	Mould Site 3(94) 2 frags
1484	Unfired clay Site 3 (94) 1g
1485	Unfired clay Site 3 (94) 2g
1486	Burnt bone. Site 3 (94)
1487	Iron ore. Site 3 (94)
1488	Iron ore. Site 3 (94)
1489	Charcoal. Site 3 (94)
1490	Flint. Site 3 (94)
1491	Unworked pebble Site 3 (94)
1492	Burnt bone. Site 3 (91)
1493	Charcoal. Site 3 (91)
1494	Smithing slag. Site 1 (37)
1495	Charcoal. Site 1 (37)
1496	Tooth. Site 1 (37)
1497	Burnt bone. Site 1 (37)
1498	Quartz, mica pegmatite. Site 1 (37)
1499	Fired clay Site 1(37) 8g
1500	Fired clay Site 1(37)
1501	Iron, tapering strip. L. 15 mm. W. 4 mm. Site 1(37)
1502	Burnt bone. Site 3 (92)
1503	Iron ore. Site 3 (92)
1504	Bone. Site 3 (92)
1505	Fired clay Site 3(92) 26g
1505	Mould, part of ring. Site 3(92)

- 1505 Mould, edge of flat object. Site 3(92)  
 1505 Mould Site 3(92) 5 fragments  
 1505 Mould Site 3(92) 30 frags  
 1505/1 Tiny fragment of upper valve of small Type G brooch. One terminal survives, damaged, but with single transverse ribs. Much abraded. Site 3(92)  
 1506/2 Crucible rim sherd, Form A or D? Fabric C2a. Estimated D. 20 mm. Size 30 mm. Site 3(92)  
 1506/3 Crucible rim sherd, Form C. Fabric C2a. Estimated D. 40 mm. Size 35 mm. Slaggy exterior. Site 3(92)  
 1506/4 Crucible bodysherd, Form ? Fabric C2a. Size 28 mm. Site 3(92)  
 1506/5 Crucible bodysherd with pinched pouring spout, Form ? Fabric C2b. Size 23 mm. Site 3(92)  
 1506/6 Crucible bodysherd, Form ? Fabric C2b. Size 35 mm. Site 3(92)  
 1507 Charcoal. Site 3 (92)  
 1508 Flint. Site 3 (92)  
 1509 Unfired clay Site 3 (92) 37g  
 1510 Iron, unidentifiable fragments. Site 3(92)  
 1511 Slag. Site 3 (92)  
 1512 Iron ore. Site 3 (92)  
 1513 Unworked pebble Site 3 (92)  
 1514 Crucible rim to base sherd, Form B1. Fabric C2c. Faint traces of vitrification on interior. Estimated D. 80 mm., height 27 mm., size 32 mm. Site 3(92)  
 1514 Unfired clay Site 3 (92) 12g  
 1514 Fired clay Site 3(92) 53g  
 1515 Iron ore. Site 3 (92)  
 1516 Furnace lining Site 3(92) 25g  
 1517 Crucible Site 3 (92)  
 1518 Crucible base sherd, Form A or D. Fabric C2a. Size 15 mm. Vitrified exterior, slag and dross interior. Site 3(92)  
 1519 Small fragment of unworked wood. Site 3(92)  
 1520 Slag. Site 3 (92)  
 1521 Clay nodule. Site 3 (92)  
 1522 Upper valve with ring D. 15 mm., width 1 mm., of rounded section. On one side is a feeder link to another ring or else a straight attachment. A scar shows where a pointed instrument has been used to lever the cast out of the mould. Site 3(92)  
 1523 Hazelnut fragments Site 3(92)  
 1524 Slag. Site 3 (92)  
 1525 Concretion. Site 3 (92)  
 1526 Sub-oval piece of schist, possibly worked, with a notch on one side. Size 10 x 7 cm. T. 6 mm. Site 3(95).  
 1527 Burnt bone. Site 3 (95)  
 1528 Iron ore. Site 3 (95)  
 1529 Charcoal. Site 3 (95)  
 1530 Slag. Site 3 (95)  
 1531 Flint. Site 3 (95)  
 1532 Iron, spatulate strip. L. 32 mm. W. 10 mm. Site 3(95)  
 1533 Iron ore. Site 3 (95)  
 1534 Mould Site 3(95) 6 frags  
 1534/1 Small fragment of lower valve, front face of possible bird-head brooch. Two terminals apparently showing opposed incurving beaks and traces of an eye?. Negative keying, slash marks on outer margin. The mould has two layers, an upper buff clay and a lower orange/grey clay. Site 3(95)  
 1534/3 Furnace lining Site 3(95) 1g  
 1535 Mould Site 3(95) 7 frags  
 1536 Mould Site 3(92)  
 1536 Mould Site 3(92)  
 1536/1 Mould, part of brooch hoop, flat back width 6 mm. D. c.40 mm. Site 3(92)  
 1536/2 Mould, part of two brooch terminals? with beaded borders. Site 3(92)  
 1536/3 Mould, part of ring of disc. Site 3(92)  
 1536/4 Mould, part of pin shaft, D. 2 mm. Site 3(92)  
 1536/6 Edge of upper valve with impression of two parallel curved bands about 4mm wide. Possibly the terminals of a large Type G3 brooch. Site 3(92).  
 1537 Ceramic ingot mould. Fragment of slab of clay with the remains of two bar-shaped ingot moulds. The end of one mould survives, rounded 6 mm deep, c.8 mm wide. Part of another, 15 mm deep is exposed on a broken edge. The channels are U-shaped and show signs of burning with carbon deposits. Fabric C5, buff to black. Size 4 cm. Site 3(92).  
 1538/1 Crucible lid handle, Form C. Fabric C2b. Knob rectangular, section 14 x 4 mm., height 15 mm. Site 3(90)  
 1538/2 Crucible rim sherd, Form C. Fabric C2b. Size 30 mm. Slaggy exterior. Site

- 3(90). crucible
- 1538/3,4 Crucible base and body sherds, Form ? Fabric C2a. Size 23, 20 mm. Vitrified exterior, slaggy interior. Site 3(90)
- 1538/5 Crucible rim sherd, Form C. Fabric C2b. Size 29 mm. Site 3(90)
- 1538/6 Crucible rim sherd, Form C. Fabric C2a. Size 22 mm. Large slag on exterior. Site 3(90)
- 1539 Iron objects. Site 3 (91)
- 1540 Charcoal. Site 3 (90)
- 1541 Hazelnut fragments Site 3(42)
- 1542 Burnt bone. Site 3 (90)
- 1543 Flint. Site 3 (90)
- 1544 Iron ore. Site 3 (90)
- 1545 Slag. Site 3 (90)
- 1546 Iron ore. Site 3 (90)
- 1547 Unfired clay Site 3 (90) 53g
- 1548 Concretion. Site 3 (90)
- 1549 Furnace lining Site 3(90) 15g
- 1550 Fired clay Site 3(90) 29g
- 1550 Mould, part of flat curving object, perhaps back of brooch hoop. Site 3(90)
- 1550 Mould Site 3(90)
- 1550 Mould Site 3(90) 16 frags
- 1550/2 Part of lower valve, back face of small penannular brooch. Only the square end of one terminal is visible. Negative keying, dowel hole in centre. Site 3(90)
- 1551 Mould Site 3(90)
- 1551 Body sherd of E ware, vessel form indeterminate. Size 2 cm. Fabric A1, black/grey/buff. Abraded. T. 5mm. Site 3(90).
- 1551/1-2 Mould, parts of two brooch hoops. Site 3(90)
- 1551/3 Crucible, half a tiny dish-shaped bowl, irregular shape. Flat base. ? Type B1. Fabric C1. D 30mm. H 10mm. Site 3(90).
- 1552 Fired clay Site 3(90) 19g
- 1552 Mould Site 3(90) 4 frags
- 1553 Large irregular unworked slab of schist with two notches on adjacent sides. Size 20 x 17 cm. T. 10 mm. Site 3(90).
- 1554 Site 3 (90) unworked pebble
- 1554/1/2 Polishers, two oval river pebbles of quartzite with traces of polish. Sizes 11 x 6 x 2 cm. and 9 x 8 x 3 cm. Site 3(90).
- 1555 Irregular piece of unworked oil-shale, about 7 x 7 cm. Site 3(90).
- 1556 Bone. Site 3 (90)
- 1557 Part of a mineralised wooden circular armband?. Estimated external D. 69 mm. Oval in cross-section. Surfaces polished. One end broken, the other collared and bevelled. Length 38 mm., width 7 mm., T. 9mm. Site 3(101) SF464.
- 1558 Small fragment from a vessel of dark olive green glass. Form indeterminate. T. c.0.3 mm. Slight curvature. High quality glass with few bubbles. Two lighter streaks are visible within the metal. Size 10 x 10 mm. Site 3 (92) SF489.
- 1559 Slag. Site 3 (102) SF495
- 1560 Red flint flake. Site 1 (45) SF1012
- 1561 Charcoal. Site 3 (84)
- 1562 Iron ore. Site 3 (84)
- 1563 Iron ore. Site 3 (84)
- 1564 Unworked pebble Site 3 (84)
- 1565 Burnt bone. Site 3 (84)
- 1566 Unfired clay Site 3 (84/85)
- 1567 Crucible bodysherd, Form ? Fabric C2a. Size 22 mm. Exterior vitrified, interior slag and dross. Site 3(84)
- 1568 Iron ore. Site 3 (84)
- 1569 Fired clay Site 3(84) 5g
- 1570 Mould Site 3(84) 7
- 1571 Flint. Site 3 (84)
- 1572 Iron, unidentifiable fragments. Site 3(84)
- 1573 Burnt bone. Site 3 (101)
- 1574 Charcoal. Site 3 (101)
- 1575 Flint. Site 3 (101)
- 1576/1 Crucible rim sherd, Form ? Fabric C2a. Size 35 mm. Site 3(101)
- 1576/2 Crucible bodysherd, Form ? Fabric C2a. Size 21 mm. Vitrified exterior. Site 3(101)
- 1576/3 Crucible lid sherd, Form C. Fabric C2b. Size 13 mm. Vitrified exterior. Site 3(101)
- 1576/4 Crucible rim sherd, Form ? Fabric C2b. Size 12 mm. Site 3(101)
- 1576/5 Crucible bodysherd, Form B. Fabric C2b. Size 23 mm. Site 3(101)

- 1577 Site 3(101) 10g furnace lining  
 1578 Fired clay Site 3(101) 24g  
 1578 Mould, part of ingate and ring? Site 3(101)  
 1578 Mould Site 3(101) 4 frags  
 1578 Mould Site 3(101)  
 1578 Mould Site 3(101)  
 1578 Mould Site 3(101) 2 frags  
 1578/1 Small part of mould, possibly a brooch. A tear-shaped sunken panel c. 20 x 13 mm. is bordered by a number of incomplete elements. One side consists of a rounded hoop? with a square-ended panel with sunken interior. There is an arc of a slightly bossed ring on the opposite side and traces of other features at the broad end. This could be part of the terminal of a large decorated, panelled brooch or a smaller brooch with a hoop panel and unique interior features. Site 3(101)  
 1578/2 Mould, part of ring. Site 3(101)  
 1579 Crucible rim sherd, Form B5. Fabric C2b. Size 35 mm. Estimated D. 80 mm. Site 3(101)  
 1580 Mould Site 3(101) 2 frags  
 1581 Fired clay. Site 3 (101)  
 1582 Burnt bone. Site 3 (101)  
 1583 Bone. Site 3 (101)  
 1584 Small rounded piece of tufa. Site 3 (101)  
 1585 Iron bolt head, badly corroded. L. 17 mm. Site 3(101)  
 1586 Red material. Site 3 (101)  
 1587 Iron ore. Site 3 (101)  
 1588 Iron ore. Site 3 (101)  
 1589 Iron ore. Site 3 (101)  
 1590 Iron ore. Site 3 (101)  
 1591 Unfired clay Site 3 (101) 16g  
 1592 Yellow sandstone. Site 3 (92)  
 1593 Barrel-shaped polychrome bead. Central perforation D. 4 mm. The body is of deep translucent blue with many bubbles. On the surface are complex trails of opaque yellow-white glass, fully marvered in. At high magnification this consists of mixed white and yellow particles. Ht. 9 mm., D. 9 mm. Shape slightly irregular. Site 3 (104) SF500.  
 1594 About half of lower valve, front face of penannular brooch. Broken along inner hoop line. Hoop D. c.32 mm., width 5 mm., rounded in half-section. No certain sign of hoop-panel. The terminals are teardrop shaped with raised margins and sunken, flat interiors. The point of the tear merges into the hoop. Attached to the margins of each terminal are three cusps, again with raised margins and sunken interiors. These are arranged one on each side of the terminal with the cusps pointing outwards. No keying visible. Site 3(96) SF480  
 1595 Iron, tip of knife blade. Type 2. L. 44 mm., W. 14 mm. Site 3(100)  
 1596 Burnt bone. Site 3 (100)  
 1597 Bone. Site 3 (100)  
 1598 Fired clay Site 3(100) 6g  
 1599 Iron ore. Site 3 (100)  
 1600 Burnt bone. Site 3 (92)  
 1601 Charcoal. Site 3 (92)  
 1602/1 Crucible bodysherd, Form ? Fabric C2b. Size 21 mm. Extra layer on inside. Site 3(92)  
 1602/2-6 Crucible body sherds, Forms ? Sizes 27, 25, 20, 10, 10 mm. Site 3(92)  
 1603 Iron ore. Site 3 (92)  
 1604 Iron ore. Site 3 (92)  
 1605 Bone. Site 3 (92)  
 1606 Furnace lining Site 3(92) 1g  
 1606 Mould Site 3(92) 36frags  
 1607 Furnace lining Site 3(92) 5g  
 1608 Mould Site 3(92) 1frag  
 1609 Iron tack and other corroded unidentifiable fragments. Site 3(92)  
 1610 Unfired clay Site 3 (82) 26g  
 1611 Iron pan. Site 3 (92)  
 1612 Half of an unfinished roundel of oil-shale. D. c.19 mm. T. 1-2 mm. Probably broken during manufacture. Site 3(92).  
 1613 Slag. Site 3 (92)  
 1614 Mould. Site 3 (92)  
 1615 Quartz limestone. Site 3 (92)  
 1616 Fired clay Site 3(92) 2g  
 1617 Rootlet concretion. Site 3 (92)  
 1618 Slag. Site 3 (92) SF487

- 1619 Iron strip, flattened and expanding at one end and forming curving ?cutting edge. L. 56 mm. W. 8 mm. Possibly small specialist knife. Site 3(92) SF488
- 1620 Iron, thick rod, one end flattened to expanding chisel point. 38 x 9 x 8 mm. Chisel? Site 3(92) SF482
- 1621 Handle and body sherd. Form of vessel indeterminate, possibly a pitcher. Handle roughly modelled or pulled, luted to body exterior, trapezoidal 15 x 25 mm. Body T. 8 mm. Max. size 6 cm. Fabric A4, dark brown/pink/ cream. Abraded. Site 3(92) SF491.
- 1622 Flint. Site 1 (36) SF48
- 1623 Piece of phyllite with a hole pierced from one side. D. hole 3 mm. Size 53 x 60 mm. Site 1(40a) SF1005.
- 1624 Slag. Site 1 (43) SF1001
- 1625 Crucible rim sherd, Form C? Fabric C2a. Size 25 mm. Vitrified exterior and interior. Site 3(101)
- 1626 Slag. Site 3 (101) SF479
- 1627 Iron, large hook, with looped eye at top of shank, point missing. L. 55 mm. Site 3(92) SF490
- 1628 Slag. Site 3 (92) SF496
- 1629 Iron L-shaped strip. 35 x 7 x 2 mm. Site 3(92) SF484
- 1630 Crucible rim sherd, Form ? Fabric C2a. Extra layers inside and outside. Size 50 mm. Site 3(92) SF483
- 1631 Iron rod tapering to chisel point, other end incomplete. Possibly an awl or chisel. L. 73 mm., section 4 x 3 mm. Site 3(92) SF486
- 1632 Crucible rim and base, Form B1. Fabric C2c. Size 30 mm. Estimated D. 60 mm. Site 3(92) SF485
- 1633 Iron unidentifiable fragment. Site 3(92) SF492
- 1634 Iron Tapering strip. L. 42 mm., W. 5 mm. Site 3(92) SF481
- 1635 Fragment of an oil-shale armlet of almost circular section. The surface is polished but very worn. The broken edges are very worn and there is a shallow saw-cut groove near one end, possibly for repair work. Estimated external D. 95 mm. Width 11 mm. T. 11 mm. Site 3(92) SF567.
- 1636/1684/1725 Joining fragments of lower valve, front face, of terminal of large decorated penannular brooch. The terminals are triangular and separated by a gap of 4 mm. Not enough survives to indicate whether it was pseudo-penannular. The terminal is decorated with a series of recessed cells surrounded by a recessed border. At the junction with the hoop is a large cusp, separated from the rest of the terminal by a recessed border. In the centre of the terminal is part of a circular raised ring. The remainder of the terminal is divided into at least four cells by raised dividing lines. The surface is badly damaged. The terminal is 39 mm. wide at its maximum. The brooch would have been 3 mm. thick with the panels recessed by about 1 mm. Hoop diameter 95 mm. Keying negative, two deep central thumb marks, large marginal cuts. 1636: site 3(92) SF493; 1684: site 3(92) SF512; 1725: site 3(96)
- 1637 Mould, part of a brooch hoop, flat back, width 4 mm. D.22 mm. Site 3(92) SF503
- 1638 Iron, oval link, ends not joined. One end pointed, the other blunt. 25 x 13 mm. Site 3(92) SF510
- 1639 Iron kite-shaped arrowhead, probably socketed, but socket missing. No midrib on blade, only 3 mm. thick in centre. L. 69 mm., W. 18 mm. Site 3(104)
- 1640 Body sherd from medium-sized vessel, possibly a jar. Strong internal finger-rilling, exterior smoothed. Estimated D. c.22 cm. Size 6 cm. Fabric A3, pinkish orange, exterior sooted. Abraded. Joins a sherd from 1929 excavation (HPO454). Site 3(92) SF502.
- 1641/1642 Iron, two L-shaped strips, joining to make U-shaped fitting. Arms tapering to rounded points. L. 66. mm., W. 27 mm. Staple. Site 3(92) SF503/SF509
- 1643 Iron tapering rod, rectangular section. 32 x 9 x 6 mm. Site 3(92) SF506
- 1644 Part of upper valve, back face of penannular brooch. Hoop is flat in half-section, D. estimated c.55 mm., width 5 mm. Part of one expanded terminal, but the form is unclear. Positive keying, marginal cuts. Site 3 (104) SF498
- 1645 Iron rod tapering to a point. Stick pin? L. 67 mm. D. 5 mm. Site 3(92) SF511
- 1646 Iron, large U-shaped staple, ends flattened, tips missing. L. 95 mm., W. 72 mm. Site 3(101) SF467
- 1647 Shotgun cartridge 12 bore. Site 1, (28).
- 1648 Slag globule. Site 1 (36) SF49
- 1649 Smithing slag. Site 1 (43) SF1002
- 1650/1 Crucible bodysherd, Form C? Fabric C2a. Size 28 mm. Vitrified exterior. Site 3(93) SF461
- 1650/2 Crucible rim sherd, Form ? Fabric C2a. Size 34 mm. Extra layers inside and outside. Site 3(93) SF461
- 1651 Furnace lining Site 3(95) 20g
- 1652 Iron, unidentifiable lump. Site 1(40a) SF1004
- 1653 Iron strip. 31 x 5 mm. Site 1(43) SF1011
- 1654 Iron binding strip, sub-square, small part missing. 27 x 27 x 7 mm. Site 3(96) SF462

- 1656 Crucible rim sherd, Form B? Fabric C2c. Size 18 mm. Site 1(43) SF1003  
 1657 Iron pan. Site 1 (US)  
 1658 Iron, unidentifiable fragments. Site 1(43) SF1010  
 1659 Iron rod with flattened spatulate end. Tiny drill bit? L. 28 mm. Site 3(101) SF465  
 1660 Copper alloy rod, broken. Circular sectioned rod broken at both ends. Leaded gunmetal, cast. Length 23 mm., D. 4 mm. Heavily corroded but joins 973 to produce a length of 55 mm. Other end possibly joins 1094. Stick pin?. Site 3 (101) SF 478.
- 1661 Iron, thick bar, bent, one blunt end. 49 x 12 x 12 mm. Site 1(43) SF1007  
 1662 Brass and iron object. An iron tapering rod, pointed at one end (tip missing) and expanding rapidly to a flattened head (broken and incomplete) at the other. The shaft is encased in a brass sleeve, hammered round and leaving a tapering gap at the back. The shaft is strongly bent in the middle. Length 63 mm. Thickness of brass c. 0.5 mm. Pin for brooch?. Site 1 (43) SF 1008.
- 1663 Burnt bone. Site 3 (92)  
 1664 Charcoal. Site 3 (92)  
 1665/1 Crucible rim sherd, Form E. Fabric C2a. Size 28 mm. Vitrified inside and outside. Tongs' mark 4 mm. wide. Estimated D. 40 mm. Site 3(92)  
 1665/2 Crucible rim sherd, Form C. Fabric C2a. Size 23 mm. Lid attachment visible under thick exterior slag and vitrification. Site 3(92)  
 1665/3 Crucible lid handle, Form C. Fabric C2c. Knob rectangular, section 12 x 5 mm., height 16 mm. Site 3(92)  
 1665/4 Crucible rim sherd, Form ? Fabric C2b. Size 15 mm. Site 3(92)  
 1665/5 Crucible bodysherd, Form ? Fabric C2a. Size 15 mm. Site 3(92)  
 1666 Crucible bodysherd, Form ? Fabric C5b. Size 22 mm. Site 3(92)  
 1667 Crucible see 621  
 1668 Bone. Site 3 (92)  
 1669 Iron ore. Site 3 (92)  
 1670 Iron ore & slag. Site 3 (92)  
 1671 Iron, 12 fragments of strips and rods. Site 3(92)  
 1672 Flint. Site 3 (92)  
 1673 Slag. Site 3 (92)  
 1674 Unfired clay Site 3 (92) 31g  
 1674 Mould Site 3(92) 2 frags  
 1674 Mould Site 3(92) 1 frags  
 1675 Mould, part of ring. Site 3(92)  
 1675 Mould, edge of large object. Site 3(92)  
 1675 Mould Site 3(92) 3 frags  
 1675 Mould Site 3(92)  
 1675/1 Fragment of upper valve, front? face of Type G brooch. Hoop rounded in section, D. c.34 mm., width c.4 mm. Terminal bounded by transverse collars with two longitudinal grooves forming three ribs. Lozenge and facets damaged, but lozenge may have been sunken. Abraded. Site 3(92)
- 1675/2 Large part of upper? valve, front face of small Type G brooch. Hoop rounded in section, D. c.24 mm. Terminals with single transverse ribs. Facets and lozenge well defined. Positive keying, central boss. Site 3(92)
- 1676/1677 Two irregular fragments of object with one or two holes, possibly a tuyère. Signs of vitrification around one end. Overall shape indeterminate. Fabric C5. Site 3 (92).
- 1676 Fired clay Site 3(92) 31g  
 1676 Mould, back of large flat disc? Site 3(92)  
 1676 Mould Site 3(92)  
 1676 Mould Site 3(92) 5 frags  
 1677 Mould, part of flat object. Site 3(92)  
 1677 Mould Site 3(92) 12 frags  
 1678 Furnace lining Site 3(92) 5g  
 1679 Slag. Site 3 (92).  
 1680 Unworked triangular piece of phyllite with a notch on one side. Size 7 x 5 cm. T. 5 mm. Site 3(97).
- 1681 Burnt bone. Site 3 (92)  
 1682 Limestone. Site 3 (92)  
 1683 Mould, edge of ?terminal. Site 3(95) SF459  
 1684 Mould see 1636  
 1685 Mould, central part of large brooch with central boss for keying, D.c.60 mm. Site 3(104) SF499
- 1686 Burnt bone. Site 1 (43)  
 1687 Charcoal. Site 1 (43)  
 1688 Iron rod fragment. 18 x 5 x 4 mm. Site 1(43)  
 1689 Flint. Site 3 (101)  
 1690 Burnt bone. Site 3 (101)

1691	Bone. Site 3 (101)
1692	Burnt bone. Site 3 (101)
1693	Iron ore. Site 3 (101)
1694	Burnt bone. Site 3 (98)
1695	Iron ore. Site 3 (98)
1696	Iron ore. Site 3 (98)
1697	Charcoal. Site 3 (98)
1698	Iron rod fragment. 12 x 4 x 3 mm. Site 3(98)
1699	Fired clay Site 3(98) 8g
1699	Furnace lining Site 3(98) 5g
1700	Unfired clay Site 3 (98) 22g
1701	Crucible base sherd, Form B. Fabric C2a. Size 30 mm. Estimated D. 60 mm. Site 3(98)
1702	Bone. Site 3 (98)
1703	Charcoal. Site 3 (95)
1704	Burnt bone. Site 3 (95)
1705	Flint. Site 3 (95)
1706	Iron ore. Site 3 (95)
1707	Charcoal. Site 1 (39)
1708	Burnt bone. Site 1 (39)
1709	Two fragments of pottery. Thick hand-made ceramic with very large rock fragments. One side rough, the other (?inner) smoothed and blackened. One piece seems to be a rim. T. c.20 mm and 16 mm. Sizes 4 cm and 4 cm. Fabric B4, orange/grey. Unabraded. Site 1(39).
1710	Burnt bone. Site 4 (6)
1711	Charcoal. Site 4 (6)
1712	Burnt bone. Site 4 (9)
1713	Quartzite. Site 4 (6)
1714	Burnt bone. Site 4 (11)
1715	Charcoal. Site 4 (11)
1716	Burnt bone. Site 4 (12)
1717	Charcoal. Site 1 (36)
1718	Burnt bone. Site 1 (36)
1719	Mould, part of pin shaft, D. 2 mm. Site 1(36)
1719	Mould Site 3(36) 1
1720	Bone. Site 1 (36)
1721	Clay nodule. Site 1 (36)
1722	Burnt bone. Site 3 (96)
1723	Charcoal. Site 3 (96)
1724	Iron ore. Site 3 (96)
1725	Mould see 1636.
1726	Bone. Site 3 (96)
1727	Mould Site 3(96) 16 frags
1727/1	Small part of lower valve, back face of penannular brooch. Hoop flat in section, D. estimated c.45 mm. Only a small part of the hoop and part of one terminal visible, consisting of a protrusion on the inner edge of the terminal. Negative keying, central cut rectangle. Site 3(96)
1727/2	Tiny part of object consisting of a disc, D. c.12 mm. with sunken interior and raised margin 1 mm. wide. Attached to the outer edge of the disc is a pellet composed of two small circular conjoined discs forming a figure of eight shape. There is the edge of another similar one. Site 3(96)
1728	Iron ore. Site 3 (96)
1729	Flint. Site 3 (96)
1730/1	Crucible base sherd, Form ? Fabric C2a. Size 15 mm. Vitrified exterior, slag and dross interior. Site 3(96)
1730/2	Crucible lid sherd, Form C. Fabric C2b. Size 19 mm. Extra layer exterior. Site 3(96)
1731	Crucible bodysherd, Form ? Fabric C2b. Fused into large lumps of slag and vitrification. Site 3(96)
1732	Iron pin with ball head, circular shaft. L. 22 mm., D. head 5 mm. Site 3(96)
1733	Unfired clay Site 3 (96) 13g
1734	Slag. Site 3 (96)
1735	Iron ore. Site 3 (96)
1736	Slag. Site 3 (96)
1737	Slag. Site 3 (92) SF513
1738	Mould, ingate and part of brooch hoop. Site 3(92) SF497

- 1739 Body-shoulder of 'F-ware' vessel of indeterminate form. Exterior smoothed, interior flaking. Fabric A2, pinkish buff. Size 5 cm. T. 5 mm. Abraded. Sherd from near neck of vessel, estimated D. 10 cm. Site 1(45) SF1009.
- 1740 Ceramic ingot mould fragment. Sub-rectangular slab with the end of one U-shaped channel for a bar ingot with a rounded end. Depth of channel 10 mm. T. of mould 15-20 mm. Size 42 mm. Bottom of channel blackened and reduced. Fabric C1, orange/grey. Some abrasion. Site 1(45) SF1013.
- 1741 Iron socketed blade, both ends missing. 34 x 11 x 3 mm. Tool? Site 1(45) SF1014
- 1742 Mould, edge of hoop. Site 3(102) SF494
- 1743 Hazelnut fragment Site 3(96)
- 1744 Iron ore. Site 3 (97)
- 1745 Burnt bone. Site 3 (97)
- 1746 Bone. Site 3 (97)
- 1747 Mould Site 3(97) 2 frags
- 1748 Crucible body-shoulder, Form ? Fabric C2a. Size 29 mm. Site 3(97)
- 1749 Charcoal. Site 1 (40a)
- 1750 Burnt bone. Site 1 (40a)
- 1751 Burnt bone. Site 1 (29)
- 1752 Charcoal. Site 1 (29)
- 1753 Bone. Site 1 (29)
- 1754 Body sherd of hand-made ?pottery vessel. Featureless sherd with slight interior rill mark, exterior surface uneven. Definitely hand-made and sooted. Size 25 mm. T. 4-5 mm. Fabric B1 black/buff, organic temper. Abraded. Site 1(35).
- 1755 Unworked pebble Site 1 (35)
- 1756 Burnt bone. Site 1 (17)
- 1757 Bone. Site 1 (17)
- 1758 Charcoal. Site 1 (17)
- 1759 Rootlet concretion. Site 1 (17)
- 1760 Mould Site 1 (17)
- 1761 Bone. Site 3 (85)
- 1762 Charcoal. Site 3 (85)
- 1763 Mould Site 3(95) 1 frag
- 1764 Iron ore. Site 3 (85)
- 1765 Flint. Site 3 (85)
- 1766/1 Large unworked piece of schist with a notch on one side. Size 10 x 13.5cm. Site 3(85)
- 1766/2 A small worked piece of schist with a rounded corner and a notch on one side. Size 6 x 2.5 cm. T. 3 mm. Site 3(85).
- 1766/3 Unworked pebble Site 3 (85)
- 1767 Unfired clay Site 3 (85) 2g
- 1768 Iron strip. 28 x 6 x 4 mm. Site 3(85)
- 1769 Burnt bone. Site 1 (32a)
- 1770 Charcoal. Site 1 (32a)
- 1771 Iron pan. Site 1 (32A)
- 1772 Charcoal. Site 1 (32f)
- 1773 Burnt bone. Site 1 (32f)
- 1774 Iron pan. Site 1 (32F)
- 1775 Flint. Site 1 (32f)
- 1776 Hazelnut fragments Site 1(42)
- 1777 Burnt bone. Site 1 (42)
- 1778 Charcoal. Site 1 (42)
- 1779 Burnt bone. Site 1 (17)
- 1780 Charcoal. Site 1 (17)
- 1781 Fired clay Site 1(17) 1g
- 1782 Bone. Site 1 (17)
- 1783 Natural concretion. Site 1 (17)
- 1784 Slag. Site 1 (17)
- 1785 Iron, two arms of staples. 58 x 7 mm. and 93 x 9 mm. Site 1(17)
- 1786 Iron ore. Site 3 (86)
- 1787 Charcoal. Site 3 (86)
- 1788 Burnt bone. Site 3 (86)
- 1789 Flint. Site 3 (86)
- 1790 Half of an annular bead of deep translucent blue. Wide central perforation D. 4 mm. Bubbly glass, chipped at both ends but not from a segmented bead. Ht. 5 mm., D. 8 mm. Site 3 (92/101) SF524.
- 1791 Iron blade and tang of tool. Tang central, tapering. Blade rectangular, end

- missing, no signs of file ridges. L. 104 mm., blade 12 x 3 mm. Site 1(45) SF1017
- 1792 Unworked pebble Site 3 (105)
- 1793 Part of upper valve, back face of Type G or H brooch. One terminal, flat in section and square-ended survives as reduction impression on mould surface. Very abraded, possibly sub-rectangular type H brooch. D. estimated c.32 mm. Site 3(105) SF522
- 1794 Sub-rectangular round-cornered plaque of phyllite with incised decoration. The stone is a natural pebble which has been cut to shape and smoothed. The top surface has been ground flat. Near one side is an annular mould, D. 12 mm., with a central depression and an ingate channel. The upper surface has been reused with an incised line and a bungled attempt at interlace? decoration. The lower surface has broken off and one edge is damaged. Size 64 x 47 mm. T. 7 mm. Site 3(105) SF 518.
- 1795 Iron, three small fragments, two rods, one bent blade of triangular section. Site 3(105) SF520
- 1796 Shotgun cartridge 12 bore. Site 1 (24).
- 1797 Iron tapering rod. L. 34 mm. Site 3(104) SF523
- 1798 Iron sheet fragment. 23 x 22 mm. Site 3(105) SF519
- 1799 Large part of lower valve, front face of decorated Type G brooch. Hoop rounded in section, D. 32 mm., width 5 mm. Terminals bounded by low transverse collars with two longitudinal grooves forming three ribs. The middle ribs are ornamented with cable decoration, each rib having opposite directions of twist (S and Z twist). The central lozenges are sunken. One has traces of a border with possible beaded decoration. The facets are shallow. Negative keying, central finger and nail impressions. Site 3(105) SF525
- 1800 Iron pointed rod, bent. Possibly nail shaft. L. 36 mm. Site 3(105) SF528
- 1801 Iron fiddle-key shaped pin, head expanded with spot of ?tin. Shaft rectangular, short, tapering. L. 25 mm. W. 8 mm. Site 3(105) SF527
- 1802/1 Copper alloy lump. Metal oxidized. Vitrified clay on one surface. Size 11 x 10 x 4 mm. Probably slaggy dross from crucible. Site 1(43).
- 1802/2 Iron strip, broken at both ends, curving. Shows signs of edges being clipped with shears, offcut? 40 x 4 mm., T. 0.5 mm. Site 1(43) SF1006.
- 1803 Part of lower valve, back face of penannular brooch. Hoop flat in half section, D. 70 mm., width 6 mm. The edge of a hoop panel survives, possibly square ended. Negative keying, three central finger impressions. Site 3(106) SF530
- 1804 Part of a lower valve, front face of multiple pin mould. Part of head and shaft of one pin and traces of another identical one. Pin shaft round, D. 3 mm., straight sided. Between the shaft and the pin head there are two narrow ribs and one broader one, width 1 mm. The pin head is flat and expands rapidly with convex sides. Only the lower half remains but the indications are of a lozenge headed shape. Within the slightly sunken field of the pin head is a row of raised dots along the margin. There are traces of a central V-shaped design, perhaps part of a lozenge. No key marks. Lower face of mould has wood impressions. Site 1(46A) SF1016
- 1805 Part of lower valve back? face of Type G brooch. Terminals with transverse single ribs at ends. The ribs are very close together compressing the facets and lozenges which are ill-defined. Two feeder channels lead into the terminal ribs from the top of the mould, the brooch being 'upside-down'. Negative keying, central finger impressions. Site 3(105) SF526
- 1806 Iron link, incomplete. Part of figure-of-eight link, possibly with part of another link or swivel pin corroded on. L. 35 mm. Site 3(92) SF533
- 1807 Iron punch, complete. Head hammered, upper shaft rectangular, parallel sided, lower part tapering to rounded point. L. 75 mm. 10 x 6 mm. Site 3(106) SF534
- 1808 Iron nail, complete. Head sub-round, shaft rounded. L. 35 mm. Site 3(106) SF531
- 1809 Iron, heavy knife blade, tang missing. Type 2. L. 79 mm., W. 20 mm. T 6 mm. Site 3(106) SF529
- 1810 Iron binding strip or ferrule. Annular band with horizontal slit on one side with overlapping join. Traces of wooden haft. D. 18 mm., Height 15 mm. Site 3(92) SF532
- 1811 Iron rod, rectangular section. 30 x 4 x 3 mm. Site 3(106) SF536
- 1812 Iron rod, rectangular section. 27 x 2 x 3 mm. Site 3(106) SF535
- 1813 Burnt bone. Site 3 (105)
- 1814 Bone. Site 3 (105)
- 1815/1 Crucible rim sherd, Form B? Fabric C2a. Size 43 mm. Flat base with rounded basal angle. Signs of lid attachment (or possibly the sherd could be a lid). Same vessel as 196. Site 3(105)
- 1815/2 Crucible base sherd, Form E? Fabric C2a. Size 26 mm. Exterior vitrified. Site Crucible 3(105)
- 1815/3 Crucible rim sherd, Form C? Fabric C2a. Size 28 mm. Exterior vitrified. Site 3(105)
- 1815/4 Crucible rim sherd, Form C. Fabric C5a. Size 28 mm. Lid attachment visible. Site 3(105)

- 1815/5 Crucible bodysherd, Form ? Fabric C2a. Size 23 mm. Site 3(105)
- 1816 Mould Site 3(105) 16 frags
- 1816/1-4 Mould Site 3(105) 4 frags
- 1816/5 Mould, part of brooch. D. c.20 mm. very abraded. Site 3(88)
- 1816/6 Mould, part of a ring D.15 mm., width 2 mm. of rounded section. Part of a feeder or link channel joins one side. Site 3(105)
- 1816/7-8 Mould Site 3(105) 2 frags
- 1817 Iron objects. Site 3 (105)
- 1818 Flint. Site 3 (105)
- 1819 Unfired clay. Site 3 (105)
- 1820 Mould Site 3(105) 5 frags
- 1821 Charcoal. Site 3 (105)
- 1822 Iron ore. Site 3 (105)
- 1823 Furnace lining Site 3(105) 25g
- 1824 Iron ore. Site 3 (105)
- 1825 Slate. Site 3 (105)
- 1826 Burnt bone. Site 3 (92)
- 1827 Charcoal. Site 3 (92)
- 1828 Flint. Site 3 (92)
- 1829 Slag. Site 3 (92)
- 1830/1 Crucible lid handle, Form C. Fabric C2b. Height 16 mm., section 5 x 11 mm. Site 3(92)
- 1830/2 Crucible lid and handle, Form C. Fabric C2b. Knob height 15 mm, section 9 x 4 mm. Part of pouring lip edge is present and is parallel to long axis of knob. Site 3(92)
- 1830/3 Crucible handle and body, Form D. Fabric C2a. Handle rectangular, section 17 x 8 mm., sloping upwards. Lower surface vitrified. Site 3 (92)
- 1830/4 Crucible, unusual sherd, Form ? Fabric C2b. Size 20 mm. Site 3(92)
- 1831 Crucible bodysherd, Form ? Fabric C2a. Size 31 mm. Thick slag and vitrification on exterior and extra layer. Site 3(92)
- 1832 Furnace lining Site 3(92) 5g
- 1833 Bone. Site 3 (92)
- 1834 Iron, numerous unconserved fragments of sheet, rod, nail and strip. Site 3(92)
- 1835 Slag. Site 3 (92)
- 1836 An unfinished roundel of oil-shale. There is a central depression on one surface and about two-thirds of the circumference has been rounded. D. c 25 mm. T. 1-3 mm. Site 3(92).
- 1837 Tiny piece of phyllite with a notch at one end. Size 25 x 15 mm. T. 2 mm. Site 3(92).
- 1838 Three fragments fired clay with impressions of thick grass stems on one side. Daub or oven. Sizes 3, 2 and 1 cm. T. of larger piece 12-15 mm. Fabric C5, orange/grey. Abraded. Site 3(92).
- 1839/2 Small part of lower valve, showing a disc D.14 mm. with a raised border and sunken field containing a concentric raised ring D.8 mm. There are traces of two other circular elements on either side of the ring. Negative keying, marginal cuts. Site 3(92)
- 1839 Mould Site 3(92)
- 1840 Tiny body sherd, irregular, abraded. Max. size 2 cm, T. 9-10 mm. Fabric A4, colour black/pink/buff. Joins 377. Site 3 (92).
- 1840 Fired clay 3(92) 27g
- 1840 Mould, 4 fragments of rings or brooch hoops. Site 3(92)
- 1840 Mould, 2 fragments of flat circular discs. Site 3(92)
- 1840 Mould Site 3(92) 3 frags
- 1840 Mould Site 3(92) 3 frags
- 1840 Mould Site 3(92) 31 frags
- 1840/12 Mould, tiny fragment showing re-entrant angle of rectangular plate like 959/1. Site 3(92)
- 1841 Iron ore. Site 3 (92)
- 1842 Iron ore. Site 3 (92)
- 1843 Unfired clay Site 3 (92) 13g
- 1844 Piece of the mineral orpiment ( $As_2S_3$ ). A bright yellow mineral with a columnar crystalline structure. Composition shown by XRF. Size 15 x 13 x 4 mm. Site 3(113) SF546.
- 1845 Burnt bone. Site 3 (104)
- 1846 Charcoal. Site 3 (104)
- 1847 Mould Site 3(104)
- 1847/1 Crucible rim sherd, Form ? Fabric C2a. Size 25 mm. Site 3(104)
- 1847/2 Crucible bodysherd, Form ? Fabric C2b. Size 20 mm. Vitrified inside and outside. Site 3(104)
- 1847/3 Crucible bodysherd, Form ? Fabric C2a. Size 18 mm. Vitrified exterior, slaggy

- interior. Site 3(104)
- 1847/4 Crucible bodysherd, Form ? Fabric C2b. Size 21 mm. Exterior slaggy, interior oxidised. Site 3(104)
- 1847/5 Crucible bodysherd, Form? Fabric C2a. Size 24 mm. Exterior vitrified. Site 3 (104)
- 1847/6 Crucible base sherd, Form B. Fabric C2b. Size 26 mm. Site 3(104)
- 1847/7 Crucible rim sherd, Form C. Fabric C2b. Size 26 mm. Site 3(104)
- 1847/8 Crucible bodysherd, Form C. Fabric C2a. Size 23 mm. Site 3(104)
- 1847/9-10 Crucible body sherds, Form ? Fabric C2b. Sizes 23, 25 mm. Site 3(104)
- 1848 Bone. Site 3 (104)
- 1849 Iron, numerous unconserved unidentifiable fragments. Site 3(104)
- 1850 Iron ore. Site 3 (104)
- 1851 Iron ore. Site 3 (104)
- 1852 Flint. Site 3 (104)
- 1853 Flat piece of slate with multiple randomly-orientated incised lines on both faces. May be natural or a palette of some kind. Size 5.5 x 4 cm. T. 3 mm. Site 3(104).
- 1854 Unfired clay Site 3 (104) 33g
- 1855 Mould Site 3(104) 7 frags
- 1855 Mould Site 3(104) 5 frags
- 1855 Fired clay Site 3(104) 43g
- 1855 Mould, edge of large complex object. Site 3(104)
- 1855/1,3 Mould Site 3(92)
- 1855/2 Mould, fragments of ring. Site 3(104)
- 1856 Flint. Site 3 (106)
- 1857 Crucible bodysherd, Form? Fabric C2b, added outer layer fabric C2a. Size 38 mm. Site 3(106)
- 1858 Burnt bone. Site 3 (106)
- 1859 Charcoal. Site 3 (106)
- 1860 Hazelnut fragment Site 3(106)
- 1861 Polisher, oval river pebble of quartzite with dark stains and traces of polish. Size 11 x 6 x 4 cm. Site 3(106).
- 1862 Iron ore. Site 3 (106)
- 1863 Iron ore. Site 3 (106)
- 1864 Bone. Site 3 (106)
- 1865/1 Iron, part of hook or hinge. L. 20 mm., W. 13 mm. Site 3(106)
- 1865/2 Iron, two unidentifiable fragments. Site 3(106)
- 1866 Unfired clay. Site 3 (106)
- 1867 Fired clay Site 3(106) 20g
- 1868 Tiny fragments of upper valve of Type G brooch. Part of one terminal showing transverse collar, possibly with three ribs. Lozenge possibly sunken. Site 3(106)
- 1869 Small fragment of furnace lining with heavily vitrified surface. Glossy and smooth - probably from a tuyère. Size 3 cm. Fabric C3. Site 3(106).
- 1869 Furnace lining Site 3(106) 20g
- 1870 Slag. Site 3 (106)
- 1871 Burnt bone. Site 3 (106)
- 1872 Flint. Site 1 (46) SF1015
- 1873 Charcoal. Site 1 (44)
- 1874 Burnt bone. Site 1 (44)
- 1875 Charcoal and burnt bone. Site 1 (44)
- 1876 Hammerstone, oval quartzite river pebble with battered ends. Size 11 x 4 x 2 cm. Site 1(44).
- 1877 Burnt bone. Site 1 (57)
- 1878 Charcoal. Site 1 (57)
- 1879 Hazelnut fragment Site 1(57)
- 1880 Flint. Site 1 (57)
- 1881 Two sherds of coarse ?pottery. Irregular, abraded sherds. Sizes 2 cm and 2 cm. T. 8-10 mm. Fabric B3. Site 1(54).
- 1881 Fired clay 1(54) 7g
- 1882 Fired clay 1(70) 1g
- 1883 Burnt bone. Site 1 (54)
- 1884 Charcoal. Site 1 (54)
- 1885 Burnt bone. Site 1 (53)
- 1886 Charcoal. Site 1 (53)
- 1887 Furnace lining Site 1(53) 5g
- 1888 Burnt bone. Site 1 (51)
- 1889 Charcoal. Site 1 (51)
- 1890 Mould Site 1(51) 1 frag
- 1891 Burnt bone. Site 1 (50)

1892	Fired clay Site 1(50) 6g
1893	Charcoal. Site 1 (55)
1894	Burnt bone. Site 1 (55)
1895	Hazelnut fragment site 1(55)
1896	Fired clay Site 1(55) 8g
1897	Burnt bone. Site 4 (12)
1898	Charcoal. Site 4 (12)
1899	Burnt bone. Site 1 (49)
1900	Charcoal. Site 1 (49)
1901	Small part of multiple? pin moulds. Part of one or two pin heads of spherical shape. Site 1(49)
1902	Burnt bone. Site 1 (37)
1903	Charcoal. Site 1 (37)
1904	Iron pan. Site 1 (37)
1905	Unfired clay Site 3 (37) 10g
1906	Heavy daub displaying grass mark. Site 1 (37)
1907	Bone. Site 1 (37)
1908	Rootlet concretion. Site 1 (37)
1909	Burnt bone. Site 1 (46)
1910	Fired clay Site 1(46) 4g
1911	Charcoal. Site 1 (19/46)
1912	Burnt bone. Site 1 (19/46)
1913	Mould Site 1(46A) 2 frags
1914	Burnt bone. Site 1 (29)
1915	Bone. Site 1 (29)
1916	Charcoal. Site 1 (29)
1917	Burnt bone. Site 1 (41)
1918	Burnt shell Site 1 (41)
1919	Charcoal. Site 1 (41)
1920	Slag. Site 1 (41)
1921/3	Irregular unworked piece of schist with a notch on one side. Site 1(41).
1921/1	Small piece of schist with one surface and edge covered in red hematite. Presumably this was used as a palette for the pigment. The hematite is applied and not naturally occurring in the rock as it covers a broken edge of the piece. Size 40 x 20 x 5 mm. Site 1(41).
1921/2	Unworked piece of phyllite bounded by four joint planes. One edge has the remains of an hour-glass perforation. Size 7.5 x 5 cm. T. 8 mm. Site 1(41).
1922	Burnt bone. Site 3 (102)
1923	Bone. Site 3 (102)
1924	Fired clay Site 3(102) 2g
1925	Slag. Site 3 (102)
1926	Crucible rim sherd, Form D or A. Fabric C2a. Added outer layer. Vitrification inside and outside. Site 1(43)
1927	Charcoal. Site 1 (43)
1928	Burnt bone. Site 3 (96)
1929	Charcoal. Site 3 (96)
1930	Iron rod fragment. 17 x 6 x 5 mm. Site 3(96)
1931	Iron ore. Site 3 (96)
1932	Iron ore. Site 3 (96)
1933	Fired clay Site 3(96) 2g
1934	Flint. Site 1 (45)
1935	Furnace lining Site 1(45) 5g
1936	Rootlet concretion. Site 1 (45)
1937	Mould Site 1(45) 8 frags
1938	Charcoal. Site 1 (45)
1939	Bone. Site 1 (45)
1940	Unfired clay Site 1 (45) 85g
1941	Unworked pebble Site 1 (45)
1942	Burnt bone. Site 1 (45)
1943	Iron, part of flattened oval link. l. 31 mm. W. 5 mm. Site 1(45)
1944	Unidentified Site 1 (45)
1945	Iron, curved strip. 19 x 3 mm. Site 3(113) SF542
1946	Iron rod. 36 x 4 x 3 mm. Site 3(113) SF543
1947	Kiln furniture?. Oval-sectioned cylinder of fired clay cut at both ends. One end fused to furnace lining with slaggy deposits. Length 25 mm. Section 17 x 27 mm. A number of lines are scratched along one edge. Fabric C5, grey. Unabraded. Perhaps a support for a floor or for crucibles. Site 3(113) SF541.

- 1948 Silver alloy metal droplet. Irregular lump with protrusions. Size 12 x 7 x 3 mm. Probably slaggy dross from crucible. Site 3 (111) SF463.
- 1949 Fragment of an unfinished oil-shale roundel. Edges partially smoothed. Estimated D. 25 mm. T. 4 mm. Site 1(55) SF1020.
- 1950 Small roundel of fired clay. Probably cut from a larger sherd. D. 15 mm. T. 2-3 mm. Irregular surfaces. Fabric C5, buff. Abraded. Possibly a gaming counter. Site 3(111) SF537.
- 1951 Iron nail or rivet, badly corroded, shaft square. L. 17 mm., head 13 x 12 mm. Site 1(58) SF1018
- 1952 Iron rod fragment. 20 x 7 x 5 mm. Site 3(113) SF545
- 1953 Lead rod broken at both ends. Rectangular section, slightly twisted. Length 20 mm. Section 3 x 2.5 mm. Similar to 1114. Site 3 (111) SF 538.
- 1954 Iron loop-headed pin. Shaft of circular section. Disintegrating. L. 73 mm., 4 x 3 mm. Site 3(96) SF547
- 1955 Iron strip, flattened and expanding in middle. One end folded back on itself, the other missing. L. 64 mm., W. 6 mm. Site 1(62) SF1026
- 1956 Fired clay Site 1(68) 5g
- 1957 Iron rod with loop head. Buckle pin? L. 31 mm., shaft 6 x 4 mm. Site 1(19) SF1021
- 1958 Iron, bent strip. 73 x 10 x 4 mm. Site 3(113) SF539
- 1959 Iron awl, complete. Tapering to both ends, tang square section, point round section. L. 74 mm., max section 5 x 5 mm. Site 3(113) SF540
- 1960 Iron, unidentifiable fragments. Site 3(113) SF544
- 1961 Sherd of pottery or mould. Fabric B2. Site 1(62) SF1027.
- 1962 Sherd of hand-made pottery, signs of coil building. Irregular lump. Size 4 cm. T. 20-22 mm, surfaces roughly smoothed. Large rock fragments. Fabric B4, light grey-buff. Abraded. Site 3(105) SF522.
- 1963 Barrel-shaped bead of 'herring-bone' blue and white pattern. The bead is exceptionally well made with 11-12 rows of blue and white twisted cable in alternating bands. Made by winding a joined cable of S- and Z-twist cables five or six times round and marvering in. The core is of the same blue glass but plain. The blue glass is a translucent blue and the white is opaque, but not densely so. Many bubbles. Central perforation D. 3.5 mm., Ht. 9 mm., D. 9 mm. Site 1 (45B) SF1032.
- 1964 Iron, tapering rod, possibly nail shaft. L. 49 mm., 5 x 4 mm. Site 3(114) SF516
- 1965 Copper alloy rod broken at both ends. Oval cross-section with beginning of flattening at broader end. Length 40 mm. Section 25 x 1.5 mm. Hammered with lengthwise flaw identical to needle 215. Possibly a leather needle. Site 3 (114) SF 514.
- 1966 Mould Site 3(114)SF515 2 casting channels
- 1967 Coarse ceramic fragment. Site 1 (73) SF1033
- 1968 Charcoal. Site 4 (13)
- 1969 Burnt bone. Site 4 (13)
- 1970 Fuel ash slag Site 4 (13)
- 1971 Smithing slag. Site 4 (13)
- 1972/2 Well-made circular disc of siltstone. The faces were originally smoothed, but the object has been burnt, iron-stained and partly decomposed. It was associated with slag. D. 26 mm. T. 4 mm. Possibly a gaming piece. Site 4(13).
- 1973 Charcoal. Site 1 (19)
- 1974 Burnt bone. Site 1 (19)
- 1975 Burnt bone. Site 3 (112)
- 1976 Charcoal. Site 3 (112)
- 1977 Iron rod fragments. Site 3(112)
- 1978 Mould Site 3 (112) 3 frags
- 1979 Burnt bone. Site 1 (49)
- 1980 Tooth Site 1 (70)
- 1981 Burnt bone. Site 1 (70)
- 1982 Fired clay. Site 1 (70)
- 1983 Burnt bone. Site 3 (106)
- 1984 Charcoal. Site 3 (106)
- 1985 Slag. Site 3 (106)
- 1986 Fired clay Site 3(106) 14g
- 1987 Mould, part of flat object. Site 3 (106)
- 1987 Mould Site 3(106) 4 frags
- 1987 Mould Site 3(106) 1 frag
- 1988 Iron ore. Site 3 (106)
- 1989 Crucible lid sherd, Form C. Fabric C2b. Size 18 mm. Site 3(106)
- 1989 Unfired clay Site 3 (106) 11g
- 1990 Small fragment of carbonised leather. Site 3(106).
- 1991 Iron, irregular sheet fragment. 20 x 19 mm. Site 3(106)

1992	Burnt bone. Site 4 (8)
1993	Charcoal. Site 4 (8)
1994	Iron nail. L. 48 mm. Site 1(66) SF1023
1995	Burnt bone. Site 1 (65)
1996	Charcoal. Site 1 (65)
1997	Furnace lining. Site 1 (60)
1998	Fire cracked pebble. Site 1 (60)
1999	?Rim sherd of coarse pottery. Rather abraded but apparently a simple rim of large vessel, but just possibly a mould. Size 4 cm, T. 14 mm. Fabric B2 orange/buff/grey. Site 1(64) SF1025.
2000	Charcoal. Site 1 (66)
2001	Burnt bone. Site 1 (66)
2002	Quartzite pebble. Site 1 (66)
2003	Iron ore. Site 3 (105)
2004	Unfired clay Site 3 (105) 5g
2005	Iron, unidentifiable fragments. Site 3(105)
2006	Lead droplet. Irregular lump. Size 22 x 13 x 3 mm. Site 3 (106).
2007	Charcoal. Site 1 (57c)
2008	Burnt bone. Site 1 (57c)
2009	Stone. Site 1 (57c)
2010	Charcoal. Site 1 (58)
2011	Burnt bone. Site 1 (58)
2012	Furnace lining. Site 1 (58)
2013	Earth. Site 1(58)
2014	Clay nodules. Site 1 (70)
2015	Burnt bone. Site 1 (61)
2016	Charcoal. Site 1 (61)
2017	Earth Site 1(61)
2018	Charcoal. Site 3 (107)
2019	Burnt bone. Site 3 (107)
2020	Burnt nutshell. Site 3 (107)
2021	Slag. Site 3 (107)
2022	Mould Site 3(107) 2 frags
2023	Burnt bone. Site 3 (108)
2024	Crucible rim sherd, Form A or D. Fabric C2a. Size 20 mm. Estimated D. 20 mm. Site 3(108)
2025	Flint flake and pebble. Site 1 (US).
2026	Coarse ceramic fragments. Site 1 (70) SF1031
2027	Furnace lining Site 1(70) 20g
2028	Burnt bone. Site 1 (64)
2029	Body sherd of coarse pottery. Size 3 cm. T. 15 mm. Abraded. Fabric B2, buff/grey. Possibly same vessel as 1999. Site 1(64).
2030	Charcoal. Site 1 (64)
2031	Bone. Site 1 (64)
2032	Charcoal. Site 1 (70)
2033	Three irregular pieces of ?pottery. Only one surface survives, roughly smoothed. Sizes 4 cm., 2 cm. and 1 cm. Fabric B4, buff. Abraded. Site 1(70).
2034	Bone. Site 1 (29)
2035	Burnt bone. Site 1 (29)
2036	Charcoal. Site 1 (29)
2037	Burnt bone. Site 4 (19)
2038	Charcoal. Site 4 (19)
2039	Burnt bone. Site 4 (24)
2040	Charcoal. Site 1 (46)
2041	Burnt bone. Site 1 (46)
2042	Mould Site 1 (46)
2043	Natural concretion. Site 1 (46)
2044	Burnt bone. Site 3 (113)
2045	Slag. Site 3 (113)
2046	Mould Site 3 (113)
2047	Burnt bone. Site 1 (59)
2048	Charcoal. Site 1 (59)
2049	Bone. Site 1 (19)
2050	Large slab of schist, unworked except for a large notch about 5 cm. across on one side. Size 31 x 13 x 3 cm. Site 1(56).

2051	Bone. Site 1 (45)
2052	Burnt Bone. Site 1 (45)
2053	Charcoal. Site 1 (45)
2054	Fragment of mineralised wood, unworked, Site 1(45)
2055	Iron pan. Site 1 (45)
2056	Earth Site 1 (45)
2057	Flint flake. Site 1 (72)
2058	Two small lumps of pottery or oven. Sizes 2 cm. and 1 cm. One surface surviving. Fabric B3, orange. Abraded. Site 1(72).
2059	Unfired clay Site 1 (72) 1g
2060	Burnt bone. Site 1 (72)
2061	Schist. Site 1 (72)
2062	Vein quartz fragments. Site 1 (72)
2063	Natural concretion. Site 1 (63)
2064	Charcoal. Site 1 (62)
2065	Fired clay Site 1(62) 18g
2065	Mould Site 1(62) 2 frags
2066	Flint flake. Site 1 (62)
2067	Charcoal. Site 1 (US)
2068	Burnt bone. Site 1 (US).
2069	Burnt hazelnut shell. Site 3 (111)
2070	Charcoal. Site 3 (111)
2071	Mould, central part of brooch. D.c.35 mm. Site 3(111)
2071	Mould Site 3(111) 8 frags
2071/1	Furnace lining Site 3(111) 1g
2072	Furnace lining Site 3(111) 1g
2073	Crucible bodysherd, Form ? Fabric C2a. Exterior vitrified, interior slag and dross. Size 11 mm. Site 3(111)
2074	Burnt bone. Site 3 (111)
2075	Iron ore. Site 3 (111)
2076	Sherds of hand-made pottery. Three large and many smaller pieces. The large pieces are 7 cm., 7 cm. and 4 cm. T. varies 20-25mm. Very coarse rock fragments, roughly smoothed outer surface, interior undulating lumpy surface. Fabric B4, pale orange, buff or grey. Interior of thickest piece heavily sooted and burnt. The fragments are slightly curved, from a large vessel. Unabraded. Site 1 (73) SF1034.
2077	Charcoal. Site 1 (55)
2078	Burnt bone. Site 1 (55)
2079	Bone. Site 1 (55)
2080	Burnt hazelnut shell. Site 1 (55)
2081	Fired clay. Site 1 (55)
2082	Furnace lining Site 1(55) 10g
2083	Burnt bone. Site 1 (19)
2084	Bone. Site 1 (19)
2085	Charcoal. Site 1 (57)
2086	Burnt bone. Site 1 (57)
2087	Bone. Site 1 (57)
2088	Iron pan. Site 1 (57)
2089	Roundel of fired clay. About half of a roundel crudely cut from a ?pottery sherd with concave inner surface. Abraded. Size 3 cm. T. 9 mm. D. c.35 mm. Fabric B2 orange/buff. Site 1(57) SF1019.
2090	Unfired clay Site 1 (57) 8g
2091	Charcoal. Site 1 (57a)
2092	Burnt bone. Site 1 (57a)
2093	Iron pan. Site 1 (57A)
2094	Unfired clay Site 1 (57A) 141g
2095	Bone. Site 1 (29/58/59/66/67)
2096	Charcoal. Site 1 (29/58/59/66/67)
2097	Sherd of hand-made pottery. Size 3 cm. Only one surface survives, smoothed. Fabric B4, buff. Unabraded. Site 1 (62) SF1028.
2098	Fired clay Site 1(US) 3g
2100	Oyster Site 1 (45)
2101	Flint. Site 1 (45)
2102	Burnt bone. Site 1 (45)
2103	Wood. Site 1 (45)
2104	Concretion. Site 1 (45)
2105	Unfired clay 1 (45) 26g

- 2106 Sherd of industrial ceramic. From a vessel of indeterminate form. Size 5 cm. T. 10 mm. Handmade but of regular thickness and curvature, estimated D. 16 cm. Both surfaces smoothed, but the interior is flaking due to burning under reducing atmosphere. Fabric C6, buff/dark grey. Interior has a flake of galena imbedded in it, and has the same appearance as the channels of the ingot moulds. The exterior has the remains of a whitish deposit - possibly decayed vitrification. ?Possibly for lead smelting or cupellation. Same abrasion. Site 1 (45).
- 2107 Fired clay Site 1(45) 6g
- 2108 Fired clay Site 1 (46)
- 2109 Flint flake. Site 1 (US)
- 2110 Iron ore. Site 3 (66)
- 2111 Copper alloy loop-headed pin. Small round sectioned pin with head hammered flat and looped over. One side of the head has a decorative groove. Point of pin missing, no signs of wear on loop. Length 22 mm. Diam. loop 3 mm. Width loop 2 mm. Thickness of shaft 1 mm. Pin for small strap buckle or tiny brooch. Site 3 (71) SF342.
- 2112 Furnace lining Site 3(71) 15g
- 2113 Slag. Site 3 (71)
- 2114 Slag. Site 3 (61)
- 2115 Iron, unidentifiable fragments. Site 3(105)
- 2116 Iron, numerous fragments, including part of a ring, several rods and triangular points. Site 3(92)
- 2117 Iron, numerous unidentifiable fragments. Site 3(92)
- 2118 Iron, numerous unidentifiable fragments. Site 3(92)
- 2119 Iron, numerous unidentifiable fragments. Site 3(92)
- 2120/1 Iron, rectangular plate with two tapering extensions. 43 x 14 x 2 mm. Site 3(92)iron
- 2120/2 Iron, fragments of strips. Site 3(92)
- 2121 Gaming piece of oil-shale, bun-shaped. The upper and lower surfaces are smoothed, the edges roughly bevelled. D. 16 mm. T. 8 mm. Site 3(61) SF175.
- 2123 Copper alloy champlevé enamel disc. This finely decorated object is heavily corroded in places, fragmentary, and was crushed in antiquity, making a complete description difficult.
- Technology.* Structurally it consists of a flat circular disc, c 33mm in diameter and 1.5mm thick, of cast high-lead bronze with relief decoration on one face. A plain copper alloy *frame* with an overlapping flange, 3 mm. high and 1 mm. wide, is soldered around the edge of the disc, concealing a groove which presumably helped to retain the solder. In profile the frame is triangular, the outer face vertical and flat, the inner very slightly convex and overlapping the disc by 0.5 mm. Although one small section is missing, and another has become detached, enough survives to be sure that the frame had no original attachment point and was therefore not an hook escutcheon. The back of the *disc* is flat and shows no sign of attachment, nor was any solder or other fixing material detected. The front face is decorated with reserved scroll-work set with enamel. There is no sign of recutting or touching-up of the design, which appears to be as cast. The edges of the cuts are smooth and slightly bevelled inwards towards the base of the cuts. The decorated face was originally flat but the two surviving subsidiary spiral designs now stand proud of the field to varying degrees due to corrosion uplift. X-ray studies confirmed that these were not original bosses or concealed rivets, despite their superficial appearance as such. The front of the disc and frame show clear signs of *timing*, confirmed by XRF analysis. The *enamel* is now totally decayed due to the acid burial conditions and the interpretation of the original colour is difficult. The colour at present is white tinged with various shades of green, almost certainly from corrosion of the base metal. However tiny patches of red copper oxide do remain in a few places, and it is suggested (K. Hunter *pers. comm.*) that the original colour was opaque red. XRF analysis showed that the enamel has a high lead content with substantial amounts of copper and very little tin. No antimony was detected. The enamel was therefore probably a lead/copper red, though it is possible that it could have been a lead/tin yellow, with the copper being a corrosion contaminant. These two colours are the commonest in related metalwork of the period.
- Decoration.* The design is a complex and finely executed pattern of Late Celtic spirals, triskeles and trumpet spirals belonging to the 'developed trumpet-spiral' style of decoration. In the centre there is a triple spiral whose arms expand outwards to form a central triskele. Symmetrically placed around this lie three roundels whose original design is unclear as only one survives in a fragmentary condition. There appears to be a central circular 'eye' which is composed of a small trumpet-spiral, with a larger trumpet spiral decreasing into a fine line spiral which runs into the border of the roundel. Corrosion makes it difficult to say whether there were any other elements originally. The design may have been intended to represent a crested bird head (C. Newman *pers. comm.*), but it is not as clear as other examples (Warner 1987, Fig. 1), and it is possible that there is merely a flaw in simple spiral design. Between the roundels are trumpet-spirals enclosing groups

of three lentoid petals. This entire design is enclosed within a circular border outside of which is a hexafoil pattern consisting of six radiating lentoids separating double arcs, resembling a rather elongated version of the 'egg-and-dart' motif. Outside this again lies the groove referred to earlier which is covered by the frame. Site 3(114) SF 560 (wrongly 5600 in text)

2124	Soil sample No. 19.	Site 1 (37)
2125	Soil sample No. 24.	Site 1 (57)
2126	Soil sample No. 10.	Site 1 (32f)
2127	Soil sample No. 28.	Site 1 (57b)
2128	Charcoal.	Site 1 (70)
2128	Unworked pebble	Site 1 (70)
2128	Fragment of a large igneous river pebble, cracked by heat, and a smaller similar piece of quartzite.	Site 1 (70).
2129	Soil sample No. 4.	Site 4 (9)
2130	Soil sample No. 10.	Site 4 (13)
2131	Soil Sample No. 8.	Site 4 (12)
2132	Soil Sample No. 2.	Site 4 (6)
2133	Soil Sample No. 12.	Site 3 (87)
2134	Soil Sample	Site 3 (56)
2134	Unworked pebble	Site 3 (56)
2135	Soil Sample No. 14.	Site 3 (88)
2136	Soil Sample No. 26.	Site 1 (45)
2137	Soil Sample No. 23.	Site 1 (54)
2138	Soil Sample No. 30.	Site 1 (62)
2139	Soil Sample No. 5.	Site 1 (32b)
2140	Soil Sample No. 12.	Site 1 (35)
2141	Soil Sample No. 9.	Site 1 (32e)
2142	Soil Sample No. 1.	Site 4 (2)
2143	Soil Sample No. 7.	Site 1 (32c)
2144	Soil Sample No. 6.	Site 4 (11)
2145	Soil Sample No. 2.	Site 1 (20a)
2146	Soil Sample No. 31.	Site 1 (68)
2147	Soil Sample No. 15.	Site 1 (43)
2148	Soil Sample No. 16.	Site 1 (42)
2149	Soil Sample No. 18.	Site 1 (46)
2150	Soil Sample No. 22.	Site 1 (55)
2151	Soil Sample No. 9.	Site 4 (15)
2152	Soil Sample No. 11.	Site 1 (36)
2153	Soil Sample No. 17.	Site 1 (37a)
2154	Soil Sample No. 5.	Site 4 (9)
2155	Soil Sample No. 25.	Site 1 (60)
2156	Soil Sample No. 29.	Site 1 (57)
2157	Soil Sample No. 10.	Site 3 (66)
2161	Soil Sample No. 11.	Site 3 (68)
2162	Soil Sample No. 7.	Site 4 (13)
2163	Soil Sample No. 8.	Site 1 (32d)
2164	Soil Sample No. 3.	Site 1 (20b)
2165	Soil Sample No. 4.	Site 1 (32a)
2166	Soil Sample No. 20.	Site 1 (49)
2167	Soil Sample.	Site 1 (26)
2168	Soil Sample No. 13.	Site 1 (49)
2169	Soil Sample No. 3.	Site 1 (40)
2170	Soil Sample.	Site 3 (65)
2171	Soil Sample No. 35.	Site 1 (57)
2172	Soil Sample No. 21.	Site 1 (53)
2173	Soil Sample No. 15.	Site 3 (91)
2174	Soil Sample No. 33.	Site 1 (19/49)
2175	Soil Sample No. 38.	Site 1 (72)
2176	Soil Sample No. 34.	Site 1 (below 19)
2177	Soil Sample No. 37.	Site 1 (74)
2178	Soil Sample No. 11.	Site 4 (24)
2179	Soil Sample No. 36.	Site 1 (71)
2180	Soil Sample No. 21.	Site 1 (53)

- 2181 Soil Sample No. 32. Site 1 (19)
- 2182 Soil Sample No. 30. Bag 1 of 3. Site 3 (113)
- 2183 Soil Sample No. 30. Bag 2 of 3. Site 3 (113)
- 2184 Soil Sample No. 30. Bag 3 of 3. Site 3 (113)
- 2185 Sample No. 3. Charcoal. Site 3 (72)
- 2186 Soil Sample No. 26. Site 3 (108)
- 2187 Soil Sample No. 13. Bag 2 of 2. Site 3 (86)
- 2188 Soil Sample No. 13. Bag 1 of 2. Site 3 (86)
- 2189 Sample No. 14 Site 4 (6)
- 2190 Charcoal. Site 4 (6)
- 2191 Soil Sample No. 21. Site 3 (102)
- 2192 Charcoal. Site 4 (9)
- 2193 Soil Sample No. 4. Site 3 (73)
- 2194 Soil Sample No. 17. Site 3 (93)
- 2195 Soil Sample No. 6. Site 1 (32b)
- 2196 Soil Sample No. 28. Bag 2 of 2. Site 3 (111)
- 2197 Soil Sample No. 28. Bag 1 of 2. Site 3 (111)
- 2198 Soil Sample No. 14. Site 1 (36a)
- 2199 Soil Sample No. 29. Site 3 (112)
- 2200 Soil Sample No. 5. Site 3 (74)
- 2201 Soil Sample No. 23. Site 3 (103)
- 2202 Soil Sample No. 20. Site 3 (97)
- 2203 Soil Sample No. 25. Site 3 (107)
- 2204 Soil Sample No. 27. Site 3 (109)
- 2205 Soil Sample No. 19. Site 3 (101)
- 2206 Soil Sample No. 24. Site 3 (106)
- 2207 Soil Sample No. 8. Site 3. (77)
- 2208 Soil Sample No. 6. Site 3 (75)
- 2209 Soil Sample No 9. Site 3 (79)
- 2210 Soil Sample No. 18. Site 3 (96)
- 2211 Soil Sample No. 7. Site 3 (76)
- 2212 Soil Sample No. 22. Site 3 (92)
- 2213 Soil Sample No. 16. Site 3 (93)
- 2214 Mould see 668.
- 2214/2 Mould Site 3(61)
- 2215 Fragment of a lower valve, front face of a small bird-head brooch. One terminal survives with hooked incurved beak and large eye, D. 5 mm., occupying entire head and standing in relief. Hoop rounded in section D. 22 mm. Negative keying, central dowel hole, marginal slashes. Much abraded. Site 3(69) SF353
- 2216 Body-herd of organic-tempered pottery. Form of vessel indeterminate, hand made. Size 2 cm. T. 6-8mm. Exterior smoothed and sooted, interior less regular. Fabric B1, buff. Abraded. Site 1(28).
- 2217 Massive sub-circular boulder of schist. The upper face is slightly dished and has a highly polished central area. This area shows signs of heat and hammering and there are irregular scorings. The lower face is convex and has a shallow circular depression c.5 cm. across and 1 cm. deep. The shape of the boulder is partly natural and partly dressed. Weight 109 kg. D. c.60 cm. T. 14 cm. Site 3(101) SF548.
- 2218 Almost complete upper stone of rotary quern of hornblende schist. Central funnel-shaped perforation, handle hole not preserved due to damaged edges. Grinding surface worn and convex, with two rind sockets. D. 325 mm., T. 60 mm. Rinds 30 x 20 mm. Site 3(101) SF549.
- 2219 Half of rotary quern stone of quartz schist. Central perforation funnel-shaped. Grinding surface convex. D. 410 mm., T. 53 mm. Site 3(101) SF550.
- 2220 Almost complete upper stone of rotary quern of hornblende schist. Central perforation of slightly hourglass shape. Upright handle hole perforates quern. Grinding surface flat and worn, with two rind sockets. D. 413 mm., T. 35 mm. Rinds 22 x 27 mm., 25 x 25 mm. Site 3(101) SF551.
- 2221 Half of upper stone of rotary quern of quartz schist. Central perforation funnel-shaped. Upright handle hole perforating quern. Grinding surface slightly convex and worn in places. there is a rough circular groove on the upper face. D. 336 mm., T. 63 mm. Site 3(101) SF552.
- 2222 One third of an upper stone of rotary quern of hornblende schist. Funnel-shaped central perforation with collar. Two picked grooves radiates from this collar. Grinding surface slightly convex, unworn. D. 484 mm. T. 70 mm. Site 3(101) SF553.

- 2223 One third of upper stone of rotary quern of epidiorite. Part of funnel-shaped central perforation survives. Handle hole. Grinding surface slightly convex and worn. Section bun-shaped. Size 332 x 165 mm. T. 100 mm. Site 3(101) SF554.
- 2224 One third of upper stone of rotary quern of quartz schist. In two pieces. Part of central perforation survives, with decoration of three concentric grooves. Grinding surface flat and very worn in places. Very well made, very slight quern. Size 466 x 200 mm., T. 26 mm. Site 3(101) SF555/556.
- 2225 Quern fragment see 2224
- 2226 Three-quarters of an upper stone of rotary quern of quartz schist. Central perforation slightly hour-glass in shape, with collar around top. A sub-rectangular collared protrusion on the upper surface acted as a handle, perhaps with string. Section of stone sub-rectangular, grinding surface flat and worn. D. 330 mm., T. 36 mm. Site 3(101) SF468.
- 2227 Half an upper stone of rotary quern of chlorite schist. Small part of central perforation remains, estimated D. 50 mm. Grinding surface worn and slightly convex. Section sub-rectangular. D. 360 mm., D. 36 mm. Site 3(101) SF469.
- 2228 Rotary quern of hornblende schist. Central perforation funnel-shaped. No handle hole though there is a slight protuberance on one edge which may be a handle cf. 2226. As the stone is roughly worked and the grinding surface unworn this may be an unfinished quern or a lower stone. Section sub-rectangular, D. 400 mm, T. 35 mm. Site 3(101) SF470.
- 2229 Almost complete upper stone of rotary quern of hornblende schist. Central funnel-shaped perforation and oblique handle hole. The grinding surface is flat and worn, with two rind sockets. D. 440 mm. T. 49 mm. Rinds 48 x 29 mm., 34 x 26 mm. Site 3(101) SF471.
- 2230 One quarter of rotary quern of hornblende schist. Part of central perforation on one side. Grinding surface flat and worn near the circumference. Size 306 x 203 mm., T. 42 mm. Site 3(101) SF472.
- 2231 Half of a circular grindstone of schistose grit. The block has been roughly shaped by pecking. The outer edge is worn smooth. The central hole is smooth and cylindrical with flared ends, D. 32 mm. D. of grindstone c.21 cm., T. 55 mm. Site 3(101) SF 473.
- 2232 Upper stone of rotary quern of hornblende schist. Hourglass central perforation, upright handle hole perforating the stone. Grinding surface slightly convex, worn, with two rind sockets. Sub-rectangular section, 305 x 278 mm., T. 58 mm. Rinds 30 x 20 mm. Site 3(101) SF474.
- 2233 One third of upper stone of rotary quern of quartz schist. Central perforation. Grinding surface worn and convex. Size 314 x 217 mm, T 56 mm. Site 3 (101) SF475
- 2234 Half of a damaged rotary quern stone with central perforation. Size 377 x 178 mm, T 35 mm. Site 3 (101) SF476
- 2235 Two thirds of upper stone of rotary quern of quartz schist. Central perforation hourglass shape, oblique handle hole. Grinding surface flat and worn, with rind sockets. Sub-rectangular section, D 516 mm, T 50 mm. Rinds 34 x 37 mm, 25 x 25 mm. Site 3 (101) SF477
- 2236 Very large rectangular block of schist. One surface has a cup-like depression in the centre. Size 40 x 65 cm. Site 3(101) SF400.
- 2237 Hammerstone, elongate river pebble of quartzite with irregular patches of battering. Size 19 x 6 x 5 cm. Site 3(101).
- 2238 Polisher, oval river pebble of schistose grit with polish and dark stains on both surfaces. Size 12 x 8 x 5 cm. Site 3(101).
- 2239 Hammerstone, oval river pebble of impure quartzite with battering at one end. Size 12 x 6 x 4. Site 3(101).
- 2240 Hammerstone, flat oval river pebble of schistose grit with one end heavily battered and flaked. Size 12 x 7 x 3 cm. Site 3 (101).
- 2241 Polisher, oval river pebble of quartzite with highly glossy polish and dark stain on one face. The ends and sides are naturally battered. Size 12 x 9 x 5 cm. Site 3(101).
- 2242 Polisher, oval river pebble of quartzite with polish and dark stains on both faces. Size 10 x 7 x 3. Site 3 (101).
- 2243 Oval quartzite river pebble used as hammerstone and polisher. Both ends slightly battered and faint traces of polish on one face and dark stains. Size 12 x 6 x 4 cm. Site 3(101).
- 2244 Oval quartzite river pebble used as polisher and hammerstone. Two surfaces have glossy polish and dark staining. Both ends and the centre of one face are battered. Size 20 x 7 x 5 cm. Site 3 (101).
- 2245 Polisher, flat and river pebble of impure quartzite with traces of polish on one face. Size 11 x 6 x 2 cm. Site 3(101).
- 2246 Polisher, long oval river pebble of intermediate igneous rock showing traces of polish. Size 16 x 7 x 4 cm. Site 3(101).
- 2247 Long oval river pebble, battered on one end. Size 14 x 9 x 6 cm. Site 3 (101)

- 2248 Polisher No. 19. Site 3 (101)
- 2249 Hammerstone No. 22. Site 3 (101)
- 2250 Rubbingstone. No. 9. Site 3 (101)
- 2251 Hammerstone. No. 21. Site 3 (101)
- 2252 Polisher. No. 10. Site 3 (101)
- 2253 Hammerstone. No.29. Site 3 (101)
- 2254 Hammerstone. No. 28. Site 3 (101)
- 2255 Large oval river pebble of impure quartzite used as a polisher and hammerstone. Both faces show battering and signs of polish and dark stains. Size 16 x 9 x 6 cm. Site 3(101).
- 2256 Polisher, oval river pebble of quartzite with high polish on two sides. Size 11 x 6 x 4 cm. Site 3 (101).
- 2257 Polisher and Hammerstone, oval river pebble of quartzite with traces of polish and battered ends. Size 13 x 8 x 4 cm. Site 3(101).
- 2258 Polisher, oval river pebble of intermediate igneous rock with polish and dark stains on one side. Size 16 x 7 x 5 cm. Site 3(101).
- 2259 Polisher and hammerstone, oval river pebble of basic igneous rock with both ends battered. Traces of polish on two faces. Size 14 x 8 x 4 cm. Site 3(101).
- 2260 Flat oval river pebble of impure quartzite used as polisher and hammerstone. One end is battered and flaked and one face has polish and dark stains. Size 12 x 7 x 3 cm. Site 3(101).
- 2261 Polisher and hammerstone, oval river pebble of schistose grit with one end battered and traces of polish. Size 12 x 7 x 5 cm. Site 3(101).
- 2262 Polisher and hammerstone, oval river pebble of quartzite with polish and dark stains on both sides. Subsequently the ends and faces have been battered. Size 10 x 5 x 4 cm. Site 3. (101).
- 2263 Polisher, rectangular river pebble of schistose grit with faint traces of polish on two sides. Size 13 x 6 x 4 cm. Site 3(101).
- 2264 Polisher, oval river pebble of quartzite with highly polished surfaces and dark stains. Size 13 x 7 x 4 cm. Site 3(101).
- 2265 Polisher, oval river pebble of quartzite with high polish and dark stains on one side. Size 14 x 10 x 5 cm. Site 3(101).
- 2266 Polisher, oval river pebble of dark quartzite with polish and extensive dark stains on two surfaces. Size 10 x 4 x 2 cm. Site 3(101).
- 2267 Polisher, oval quartzite river pebble with dark stains and polish. Size 12 x 9 x 4 cm. Site 3(101).
- 2268 Polisher, oval andesite river pebble with dark stains and polish. Size 7 x 6 x 4 cm. Site 3 (101).
- 2269 Polisher, oval river pebble of quartzite with dark stains and signs of polish. Size 9 x 7 x 6 cm. Site 3(101).
- 2270 Polisher, oval quartz-schist river pebble with dark stain and signs of polish. Size 6 x 5 x 4 cm. Site 3(101).
- 2271-2286 Unworked pebble 3 (101)
- 2300 Corner of ceramic ?brick. Right-angled edge of block, sides 20 x 25 mm. Surfaces smoothed. Fabric C5, brown/pink/dark grey. Abraded. Site 3(67).
- 2301 Mould, part of large flat disc. Site 3(71)
- 2302 Body sherd of E ware, vessel form indeterminate. Size 1 cm. T. 4 mm. Fabric A1, buff. Abraded. Site 3(71).
- 2303 Crucible lid handle, Form C. Fabric C2c. Handle height 19 mm., section 13 x 9 mm. (US)
- 2333 One third of upper stone of rotary quern of quartz schist. Central perforation. Grinding surface worn and convex. Size 314 x 217 mm. T. 56 mm. Site 3(101) SF475.
- 2334 Half of a damaged rotary quern stone with central perforation. Size 377 x 178 mm., T. 35 mm. Site 3(101) SF476.
- 2335 Two thirds of upper stone of rotary quern of quartz schist. Central perforation hourglass shape, oblique handle hole. Grinding surface flat and worn, with rind sockets. Sub-rectangular section, D. 516 mm., T. 50 mm. Rinds 34 x 27 mm., 25 x +25 mm. Site 3(101) SF477.
- 2237 Hammerstone no.16 Site 3 (101)
- 2238 Hammerstone no. 25 Site 3 (101)
- 2239 Hammerstone no.14 Site 3 (101)
- 2240 Hammerstone no.30 Site 3 (101)
- 2241 Polisher no.8 Site 3 (101)
- 2242 Hammerstone no. Site 3 (101)
- 2243 Hammerstone no.20 Site 3 (101)
- 2244 Hammerstone/ Polisher no.12 Site 3 (101)
- 2245 Hammerstone no.1 Site 3 (101)
- 2246 Hammerstone no.23 Site 3 (101)
- 2247 Hammerstone no.11 Site 3 (101)
- 2248 Polisher no.19 Site 3 (101)

2249	Hammerstone no.22 Site 3 (101)
2250	Rubbingstone Site 3 (101)
2251	Hammerstone no.21 Site 3 (101)
2252	Polisher no.10 Site 3 (101)
2253	Hammerstone no.29 Site 3 (101)
2254	Hammerstone no.28 Site 3 (101)
2255	Hammerstone/ Polisher no.24 Site 3 (101)
2256	Polisher no.13 Site 3 (101)
2257	Hammerstone no.17 Site 3 (101)
2258	Hammerstone/ Polisher no.26 Site 3 (101)
2259	Hammerstone no.6 Site 3 (101)
2260	Hammerstone/ Polisher no.18 Site 3 (101)
2261	Hammerstone no.2 Site 3 (101)
2262	Hammerstone/ Polisher no.5 Site 3 (101)
2263	Polisher no.4 Site 3 (101)
2264	Polisher no.3 Site 3 (101)
2265	Polisher no.7 Site 3 (101)
2266	Polisher no.27 Site 3 (101)
2267	Polisher Site 3 (101)
2268	Polisher Site 3 (101)
2269	Polisher Site 3 (101)
2270	Polisher Site 3 (101)
2271	Unused river pebble Site 3 (101)
2272	Unused river pebble Site 3 (101)
2273	Unused river pebble Site 3 (101)
2274	Unused river pebble Site 3 (101)
2275	Unused river pebble Site 3 (101)
2276	Unused river pebble Site 3 (101)
2277	Unused river pebble Site 3 (101)
2278	Unused river pebble Site 3 (101)
2279	Unused river pebble Site 3 (101)
2280	Unused river pebble Site 3 (101)
2281	Unused river pebble Site 3 (101)
2282	Unused river pebble Site 3 (101)
2283	Unused river pebble Site 3 (101)
2284	Unused river pebble Site 3 (101)
2285	Unused river pebble Site 3 (101)
2286	Unused river pebble Site 3 (101)
2300	Corner of ceramic ?brick. Right-angled edge of block, sides 20 x 25 mm. Surfaces smoothed. Fabric C5, brown/pink/dark grey. Abraded. Site 3(67); formerly in 939
2301	Mould, part of large flat disc. Site 3(71); formerly in 1008
2302	Bodysherd of E ware, vessel form indeterminate. Size 1 cm. T 4 mm. Fabric A1, buff. Abraded. Site 3(71); formerly in 1356
2303	Crucible lid handle, Type C. Fabric C2c. Handle H 19 mm, section 13 x 9 mm. (US)