

Number	Full Name	Brief_Description	Notes	Material	Period	Period	Object location - Building	Object location - area	Object Location - Box
OXCMS : 2006.142.A1	archive	Site archive for Newington House, Newington, Oxfordshire. Archive contains: excavation interim report; revised project design; proposal for analysis and updated project design; final report; bibliography; site location plan; site data primary context records (SOAG fieldnotes) and 2CDs of digital archive.	<p>Summary of activity: the remains of two medieval smithies within a croft were excavated under rescue conditions. The work, which commenced in December 2006 as a watching brief, was continued in May 2007 and completed in August of that year. The excavation revealed remains of a building, metalised surfaces, ditches delimiting plot-boundaries, in addition to pits and postholes. The remains of a possible oreroasting hearth, which never came into use, were also identified. Post-excavation analysis of pits and gullies dating from the 12th century, associated with postholes and a trampled earthen floor, lead to the identification of an early building as a possible smithy. Although the earlier smithy was only recognised during post-excavation analysis, it yielded potentially interesting deposits of slag, which may represent 'closure' or alternatively foundation deposits for the later smithy. The 13th-century smithy was represented by stone footings in the form of a rectangular U-shape; the long side of the rectangle was open on the north side, with a timber super-structure stood on the stone footings observed during the excavation. It yielded evidence for an anvil-setting, two hearths and a bosh. Sampling for hammerscale confirmed the building's use as a smithy and potentially indicated where the smith worked. The site had originally been subject to many seasons of archaeological investigation (twenty five years) by the South Oxfordshire Archaeological Group (SOAG).</p>		Undated Prehistoric	Roman	Standlake	20750	box 2006.142.A1
OXCMS : 2006.142.A2	archive	Site archive for Newington House, Newington, Oxfordshire. Archive contains: 15 site data primary context records (context checklist; recording sheets; masonry recording sheets).			Medieval	Post-Medieval	Standlake	20750	box 2006.142.A2
OXCMS : 2006.142.A3	archive	Site archive for Newington House, Newington, Oxfordshire. Archive contains: site data primary context records (synthesised context levels register; synthesised levels register); site data catalogue of drawings (drawing sheet checklists; plan record sheets; section record sheets; primary drawings; synthesised drawing register; 2 plan rolls confirmation sheet); finds data (small finds list; finds table by context; metal small finds table; synthesised finds register; specialist reports; box contents list; discarded finds list); finds data (SOAG specialist reports; discarded finds list; box contents list); catalogue of photos (b/w photographic record sheets; colour photographic record sheets; note regarding slides and photo registers; synthesised photos register); xrays; environmental and ecofact data (palaeoenvironmental sample list; non-environmental sample list; carbonised plant remains report); miscellaneous (SOAG documents); miscellaneous (project metadata; digital archive index; drawings metadata; photos metadata; spreadsheets metadata); b/w negatives; contact sheets; colour photographs and black and white photographs.			Medieval	Post-Medieval	Standlake	20750	box 2006.142.A3
OXCMS : 2006.142.B1	fragmentary bone, animal	Box contains: 19 bags of fragmentary animal bone.		bone, animal	Medieval	Post-Medieval	Standlake	20226	box 2006.142.B1
OXCMS : 2006.142.B2	fragmentary bone, animal	Box contains: 43 bags of fragmentary animal bone.		bone, animal	Medieval	Post-Medieval	Standlake	20226	box 2006.142.B2
OXCMS : 2006.142.B3	fragmentary bone, animal	Box contains: 36 bags of fragmentary animal bone.		bone, animal	Medieval	Post-Medieval	Standlake	20226	box 2006.142.B3
OXCMS : 2006.142.B4	fragmentary bone, animal	Box contains: 26 bags of fragmentary animal bone.		bone, animal	Medieval	Post-Medieval	Standlake	20226	box 2006.142.B4
OXCMS : 2006.142.B5	fragmentary bone, animal	Box contains: 8 bags of fragmentary animal bone.		bone, animal	Medieval	Post-Medieval	Standlake	20226	box 2006.142.B5
OXCMS : 2006.142.CBM	ceramic building material	Box contains: 20 bags of ceramic building material including reworked tile, glazed floor tiles, industrial tile and roof tile and 1 fragment of brick.		ceramic	Medieval	Post-Medieval	Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.Fe3	fragmentary iron	Box contains: 132 bags of miscellaneous iron objects including architectural ironwork of staples, hinges and pivots to nails; farm-related assemblage of a sickle blade, small collar, tool-socket, oxshoes, horseshoe nails and personal high status objects of knife blades, a buckle and buckle pin. sf 2=171		iron	Medieval		Standlake	20612	box 2006.142.Fe3
OXCMS : 2006.142.Fe4	fragmentary iron	Box contains: 62 bags of miscellaneous iron objects including architectural ironwork of staples, looped hook, hinges and pivots to nails; farm-related assemblage of a sickle blade, ring/link, awls, punch, oxshoe, horseshoe nails and personal high status objects of knife blade and tang. sf 2=169		iron	Medieval		Standlake	20612	box 2006.142.Fe3
OXCMS : 2006.142.Fe5	fragmentary iron	Box contains: 66 bags of miscellaneous iron objects including nails, oxshoe, knife and scrap. sf 2=77		iron	Medieval		Standlake	20612	box 2006.142.Fe5

OXCMS : 2006.142.P1	fragmentary pottery	Box contains: 14 bags of pottery. The range of vessels in this box have been illustrated and reconstructed in the final report. They have been noted as follows: the 3 bags from context 538 are in fabric OX162 and include the rouletted sherd from the shoulder of a jar, a sherd from the lower body of a large storage vessel (lightly-incised with lattice decoration on the upper part of the outer body) and a non-joining rim and base from a grey fabric jar with patches of sooting on the lower body and base. The vessel from context 100 (fabric OXAM) is a large sherd from the body of a horn with a yellowish-green glaze on the outer surface. The vessel from context 318 (fabric OXAM) is the rim and upper part of a costrel in a glossy, copper-spotted green glaze over the outer surface and the suspension lugs either side of the neck have broken off. The vessel from context 264 (fabric OXBF) is the large sherd from the lower body and base of a large jar with faint traces of combed wavy lines on the upper part of the outer surface. The sherds from context 493 (fabric OXAM) is the bifid rim from a large jar with a large pool of bright green glaze on the rim and inner surface. The sherd from context 496 (fabric OXAM) is possibly a Tuyere with a scorched area near the broken end. All have been illustrated in Fig 34 of the final report (text pg 59).		ceramic	Medieval		Standlake	20226	box 2006.142.P1
OXCMS : 2006.142.P2	fragmentary pottery	Box contains: 168 bags of fragmentary miscellaenous medieval pottery.		ceramic	Iron Age	Roman	Standlake	20226	box 2006.142.P2
OXCMS : 2006.142.P3	fragmentary pottery	Box contains: 63 bags of fragmentary miscellaenous pottery.		ceramic	Iron Age	Roman	Standlake	20226	box 2006.142.P3
OXCMS : 2006.142.P4	fragmentary pottery	Box contains: 56 bags of fragmentary miscellaenous pottery.		ceramic	Iron Age	Roman	Standlake	20226	box 2006.142.P4
OXCMS : 2006.142.P5	fragmentary pottery	Box contains: 9 bags of fragmentary miscellaenous pottery.		ceramic	Iron Age	Roman	Standlake	20226	box 2006.142.P5
OXCMS : 2006.142.sf12	mount	Cruciform harness fitting or suspension mount with arms of near-equal length. D-shaped in section with domed boss at the central crossing of arms, terminating in pierced lobes.	Suspension mounts were generally made from copper alloy and held decorative pendants suspended from the harness. A similar cruciform mount was recovered in Norfolk although with very different decoration (PAS record number: NMS-6FD2A2).	copper alloy	Medieval		Standlake	20612	box 2006.142.CA
OXCMS : 2006.142.sf15	rowell	Encrusted with rust, circular spur rowel. Originally with 26 points separated only at their tips. The ovoid attachment point is 5mm in diameter. After cleaning traces of gilt are apparent.	Popular type during the second half of the 14th century. Also noted alongside a rowel spur from the SOAG intervention.	iron	Medieval		Standlake	20612	box 2006.142.Fe1
OXCMS : 2006.142.sf16	chape	A chape with a hollow body produced by rolled sheet iron, tapering to a bulbous finial with a protruding flattened knob. Some remnant non-ferrous plating/gilt on exterior.	Noted as probably dating from the mid to late medieval period based on similar examples found on the Portable Antiquities Scheme database (PAS numbers: NCL-47E6D6 and LEIC-358205).	iron	Medieval		Standlake	20612	box 2006.142.Fe1
OXCMS : 2006.142.sf17	fastener	Double hooked wire fastener. Coiled copper alloy wire forming a double link from an item of jewellery or clothing.		copper alloy	Medieval		Standlake	20612	box 2006.142.CA
OXCMS : 2006.142.sf18	key	Fragmentary key, forged from rectangular sheet iron with rounded bow and solid shank, heavily corroded. Slotted spoon, encrusted with rust. Long shaft with pierced holes in the end and base of the bowl (most of the bowl is now missing).	This key can be dated typologically to the medieval period, see Goodall 2001, Figs 10.24 I398 - 10.25 I1451.	iron	Medieval		Standlake	20612	box 2006.142.Fe1
OXCMS : 2006.142.sf19	spoon		This key can be dated typologically to the medieval period, see Goodall 2001, Fig 11.5 J37.	iron	Medieval		Standlake	20612	box 2006.142.Fe1
OXCMS : 2006.142.sf27	ceramic building material	A large roof tile not mentioned in the report. Pink-medium grained fabric, curved lip.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf29	tile, roof	A large fragment of coarse-grained limestone roof-tile.		stone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf30	whetstone	A fine-grained piece of limestone. Slightly worn into a hollow with no score-marks.	Whetstones are one of the indices proposed by Grenville Astill (1995, 187) for the identification of smithing.	limestone	Medieval		Standlake	20226	box 2006.142.ST

OXCMS : 2006.142.sf31	buckle	Trapezoidal framed two-sided buckle, snapped in half (originally rigid) with hinge for revolving pin arm (pin missing) and ridged decoration where pin would have sat.	Buckles of this shape are known from the medieval period.	copper alloy	Medieval		Standlake	20612	box 2006.142.CA
OXCMS : 2006.142.sf46	tile, roof	A large coarse-grained limestone roof-tile from the anvil setting of the smithy. Pierced with a single nail hole.		limestone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf48	spindle whorl	A single partial spindle whorl in a fine-grained calcite mudstone. It has a single flat face, typical of spindle whorls from the 10th to early 12th centuries with a curved shoulder and lathe-turned hole of c.8mm diameter.		stone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf50	rowel	Fragmented and heavily restored long single shaft spur. Both sides are curved to be worn under the wearer's ankles, the terminals are not present. The neck of the spur measures approx. 35mm in length and has been misshapen. The rowel bosses are prominent, the rowel itself is missing.	Difficult to date typologically as it is corroded and its condition has not been improved by heavy conservation. Also noted alongside a rowel spur from the JMHSmexcavation.	iron	Medieval		Standlake	20612	box 2006.142.Fe1
OXCMS : 2006.142.sf64	whetstone	A large whetstone in purple phyllite, most likely a fragment of reused quern stone. The underside has a rounded bevelled edge and is more uniform in thickness and shape, suggesting it has broken off a much larger flat rounded stone. With faint knife-marks also present.	Whetstones are one of the indices proposed by Grenville Astill (1995, 187) for the identification of smithing.	stone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf66	blade	Small soft hammer struck blade.		flint	Mesolithic (late)	Neolithic (early)	Standlake	20226	box 2006.142.F
OXCMS : 2006.142.sf67	blade	Small soft hammer struck blade.		flint	Mesolithic (late)	Neolithic (early)	Standlake	20226	box 2006.142.F
OXCMS : 2006.142.sf68	flake	Utilised flake that displayed some signs of working as well as microdentification along one edge as if used as a cutting or scrapping implement. This piece appeared to have been employed in the left hand.		flint	Mesolithic (late)	Neolithic (early)	Standlake	20226	box 2006.142.F
OXCMS : 2006.142.sf69	blade segment	Segmented blade that had been notched on one edge to provide an ergonomic means to hold it and with signs of microdentification on the opposite edge indicating use.		flint	Mesolithic (late)	Neolithic (early)	Standlake	20226	box 2006.142.F
OXCMS : 2006.142.sf71	spall	Small flint spall (possibly natural).		flint	Mesolithic (late)	Neolithic (early)	Standlake	20226	box 2006.142.F
OXCMS : 2006.142.sf80	fragmentary stone	A small ridged fragment of stone possibly an architectural piece or roof-tile. Not mentioned in the report.		limestone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf81	whetstone	A medium fine-grained and worn smooth, irregular cylindrical whetstone from the 15th century pit.	Whetstones are one of the indices proposed by Grenville Astill (1995, 187) for the identification of smithing.	limestone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf82	whetstone	A large, medium-grained fragment of whetstone with extensive wear on two sides and no score marks.	Whetstones are one of the indices proposed by Grenville Astill (1995, 187) for the identification of smithing.	limestone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf83	whetstone	A medium fine-grained pinkish piece of limestone, has score-marks on one of the upper-surface indicating the direction in which blades were sharpened, which itself is well-worn in a slight hollow. The hone comes from the wall 185 of the Structure 4 smithy and is likely to date from the earlier phase of smithing associated with the Structure 1 smithy.	Whetstones are one of the indices proposed by Grenville Astill (1995, 187) for the identification of smithing.	limestone	Medieval		Standlake	20226	box 2006.142.ST
OXCMS : 2006.142.sf89	buckle	D-shaped buckle with moulded knops, pin missing.	Similar to examples from Goltho (Beresford 1975, 91-2) and a buckle dated from 1275-1400 found during the Norwich Survey excavations (Goodall 1993, Fig 13.130-132)	copper alloy	Medieval		Standlake	20612	box 2006.142.CA
OXCMS : 2006.142.sf90	plate	Tapering rectangular plate with small plug for fixing it to another material such as wood or bone.		copper alloy	Medieval		Standlake	20612	box 2006.142.CA
OXCMS : 2006.142.sf91	collar	Farming related iron collar, roughly oval in shape, although also incomplete. Thick band, two terminals do not meet.	See Goodall 2011, Fig. 11.18 J285-286	iron	Medieval		Standlake	20612	box 2006.142.Fe2
OXCMS : 2006.142.sf96	pin	Heavily corroded pin or bolt for fastening a door shut; associated with remnant chain link, found in pierced hole through termination of pin.	No other example has been found in the literature.	iron	Medieval		Standlake	20612	box 2006.142.Fe2

OXCMS : 2006.142.sf177	ceramic building material	A small fragment of reworked roof-tile. Used as lids for a small container or perhaps counters. One or two (sf178).		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf178	ceramic building material	A small fragment of reworked roof-tile. Used as lids for a small container or perhaps counters.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf179	ceramic building material	One fragment of glazed floor tile. Geometric design with dots and lines, not identifiable.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf180	ceramic building material	A small glazed floor tile. Inlaid 'Stabbed Wessex'-style which was part of four-tile pattern, comprising a cross formed of four fleur-de-lys in a quatrefoil with trefoil ornament in the outer angles. One edge present. Conjoins other fragments.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf181	ceramic building material	One fragment of glazed floor tile in the 'Stabbed Wessex' style. Triangular piece, glaze on edges.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf182	ceramic building material	One fragment of glazed floor tile. One croix gronee (also Gyronny Cross) in the corner of the tile, a second is clearly adjacent but incomplete.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf183	ceramic building material	Two fragments of glazed floor tile that present as one piece, not very worn, decoration not identifiable.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf184	ceramic building material	Three fragments of glazed floor tile that present as one piece, very worn. 'Stabbed Wessex' style base; broken in antiquity.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.sf185	ceramic building material	One fragment of glazed floor tile in the 'Stabbed Wessex' style. Evidence for point on fracture, very worn, slip still present and vegetable decoration.		ceramic	Medieval		Standlake	20226	box 2006.142.CBM
OXCMS : 2006.142.SL1	slag	Box contains: 48 bags of fragmentary slag and vitrified furnace lining.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL1
OXCMS : 2006.142.SL2	slag	Box contains: 30 bags of fragmentary slag, crucible, hearth wall lining, fuel ash slag and slagged hearth wall, Fe, PCB/SHB slag and hammerscale.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL2
OXCMS : 2006.142.SL3	slag	Box contains: 9 bags of fragmentary slag, dense slag, smithing slag, Fe, fuel ash slag, hearth re-lining, hearth wall, medium density slag and tap slag.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL3
OXCMS : 2006.142.SL4	slag	Box contains: 20 bags of fragmentary slag, non-magnetic slag, fuel ash slag, hearth wall lining, slagged hearth wall and Fe.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL4
OXCMS : 2006.142.SL5	slag	Box contains: 11 bags of fragmentary slag, smithing slag, hearth re-lining, fuel ash slag, Fe and slag, hearth wall and hammerscale.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL5
OXCMS : 2006.142.SL6	slag	Box contains: 13 bags of fragmentary slag, smithing slag, SHB/PCB slag, hearth wall, hearth wall lining, hearth wall re-lining, fuel ash slag and Fe.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL6
OXCMS : 2006.142.SL7	slag	Box contains: 19 bags of fragmentary slag, hearth wall, SHB/PCB slag, furnace, furnace wall lining, fuel ash and hammerscale.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL7
OXCMS : 2006.142.SL8	slag	Box contains: 28 bags of fragmentary slag, smithing slag, Fe pill-box, hearth re-lining, fuel ash, PCB slag, Fe lump, hammerscale and furnace.		slag	Medieval	Post-Medieval	Standlake	20226	box 2006.142.SL8