

Archaeological Investigation  
*Temporary Works Site*  
*Henry Lawson Reserve, Blues Point*  
May 2022

VOLUME 4: REGISTERS & ARTEFACT CATALOGUE



An undated (c.1858-59) photograph of Blues Point by Robert Hunt providing evidence of the sandy shoreline of the study area on the right-hand side of the image. SPF/799 ML SLNSW.

## **VOLUME 4: REGISTERS & ARTEFACT CATALOGUE**

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## APPENDIX 10.1: CONTEXT REGISTER

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	01	Clean-up	7	-	-	-	General Clean Up	-	General clean-up. No context sheet.	-	-
A	02	Garden	7	-	-	-	Grass sods and imported garden topsoil	Leveling during the 1960s park construction	Found in all areas	-	2
A	03	Fill	7	-	-	-	Loose light greyish brown levelling fill containing construction rubble and lenses of different colouring	20th century levelling fill	Some abestos found within the fill, removed under supervision	2	4
A	04	Fill	7	-	-	-	Loose pink and orange crushed sandstone with frequent sandstone inclusions of varying sizes	20th century levelling fill directly above the archaeology	Similar to bulk fill 057	3	4
A	05	Fill	4.1	-	-	-	Black sandy yard fill with common sandstone inclusions, occasional artefacts and cinder/ash patches in the northern section	Back yard fill - rasing level fill associated with 2nd pahse of house construction	Same as 058 (Rm 4) and 024 (verandha)	4	14
A	06	Structure - footings	4.2	-	-	3	DP Brick footings forming additional rooms to the rear of Hs 1. Grey compacted cement mortar between bricks. Wall is 1 brick wide with some slate visible between courses	Additions to original sandstone building first shown on the c. 1891 plan	TT 03 sheet contains detailed information	43	42
A	07	Structure - path	4.2	-	-	-	Bitumen path with sandstock bridge edging running N-S with two layers of bitumen visible. Bricks no present at southern end where path is degraded	Addition to the rear of Hs 1, parallel to DP wall 022, contemporary with 006	Contains square drain with circular downpipe	8	31
A	08	Fill	6	-	-	-	Loose blackish brown sandy silt above 007 below bulky yard fill 015	Silty sand deposite above bitumen, artefacts suggest late date	-	15	7
A	09	Structure - footings	4.1	1	-	-	Sandstone footings of Hs 3, also recorded as Hs 1 East. Irregular sized sandstone rubble, average block size <370x220mm in width	2nd phase of Hs 1	-	28	27
A	10	Fill	4.1	1	-	-	Black fine silty sand internal to Hs 1	-	Was given a second number (018) now cancelled. Same as 058 excavated in TT 10	4	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	11	Fill - demo	6	-	-	-	Compacted brownish light grey sand mortar with loose white lime speks throughout and mixed with broken DP brick and some stone rubble found within DP rooms	Demolition fill visible in northern section of site - within fireplace areas contained large amounts of brick and stone	2 fragments of lead glazed ceramic within Rm B; one from fireplace and other in south corner, both mixed contexts	4	13
A	12	Service Pipe	5	1	-	3	Large salt glazed ceramic pipe running E-W, c. 180mm in diameter with cemented collar, cut for pipe also context 012.	-	In TT 03 cut is only 300mm wide impacted by bedrock on the north side. Multiple down pipes on site likely feed into this. Cuts the DP wall adjacent to path 007	-	6
A	13	Fill	3	1	-	-	Mixed brown sand with; frequent sandstone chunks (varying 5-300mm thick), frequent dark mustard yellow and pale yellow spots throughout, and occasional artefacts	Part of the same levelling event as 033, as similar to 033	Found in TT 03 and Rm 1 and 2; fill directly below demo 011 renumbered as 059, with 013 now referring to bulikier fill below 059	59	14
A	14	Modified topsoil	3	1	-	3	Loose dark grey sand with large shell inclusions	Same as 103, 29, 30, 32, 98	Only removed in TT 03	13	41
A	15	Fill	6	1	-	-	Dark brown silty sand with timber, DP brick, and sandstone rubble inclusions	Bulk fill post demolition	Visible in the NW corner of the south facing section - covers 006 and 022	4	22
A	16	Fill	6	2	-	-	Moderately compact grey to light brown mottled yellow sandy loam with; sandstone and DP brick rubble inclusions and traces of charcoal (10mm-30mm)	Fill of room E	Originally thought to be an exterior surface - upon excavation revealed a fireplace hence interior	15	41

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	17	Fill	6	1	-	-	Small pockets of grey black cindery fill	Possible yard material	Found within; backyard fill 005, west of Rm A, and below and within 015 above the mustard yellow sand crush similar to 031	15	60
A	19	Fill - demo	6	1	1	-	Compacted mustard yellow sand and crush with some mortar and demo inclusions (crushed sandstone, DP? Bricks (salmon coloured), lots of roof slate and some mantle slate)	Demo fill within Rm 1	1 sandstock brick with rectangular frog and buff sand shell mortar in the frog	-	21
A	20	Structure - footings	3	1	-	-	Sandstone footings with two rooms North wall constructed from large rectangular blocks not neatly dressed but quite regular. Only 1 course visible. South wall - mostly irregular smaller blocks laid in two rows	1st phase of Stephen's house constructed in the 1850s	See building record sheet	45	44
A	21	Fill	5	1	1	-	Thin lense of dark brown silt with frequent small artefact inclusions	Underfloor deposit of Rm 1	Varying thickness but doesn't exceed 50mm, thicker towards the southern edge of room and in central depression (pillar base). Excavated in 1x1m squares and recorded as underfloor. Square A3 further excavated as TT 13	19	-
A	22	Structure - footings	4.2	1	E, F	-	DP brick footings addition to northern part of Hs 1. Compact mid to light grey cement mortar between bricks, mixed bonding but mostly stretcher, three courses visible with the lower course wider	later addition to Stephen's house c. 1880/1890 possible truncates or replaces an earlier sandstone addition	Very similar to walls 006	35	34

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	23	Structure - footings	4.1	2, 3	-	-	Sandstone footing along southern side of House 2/3 - irregular shaped rubble sandstone (80x60mm to 300x200x110mm) Some large chunks of light beige sand shell mortar	Front Verandah of house 2/3 later addition to original house	SE corner - black silty sand that is similar to 005 covers footings; interior width of verandah is 980mm. Exposed in TT 11	4	41
A	24	Fill	4.2	3	-	11	Black silty sand at the east end of the verandah filling the internal space but also covering the footings in the SE corner	Similar to 005 and 058. Pre-dates footings as a raising or levelling fill with the covering in the SW corner as result of post demolition slumping	Excavated in TT 11 by CH	4	73
A	25	Clean up	6	2, 3	-	-	General clean up within front verandah; mixed fills below pink sandstone crushed fill	-	-	4	-
A	26	Fill	6	1	2	-	Demo debris within Rm 2	-	Similar to 019 - see for more information	4	66
A	27	Cut	4.1	3	-	4	200-300mm wide on exterior side of northwall 009	Wall cut	Not present in TT 12 or TT 09 on either side of the wall but definitely seen in TT 04	9	29
A	28	Fill	4.1	3	-	4	beige-buff crushed stone and coarse sand with sandstone inclusions (c. 120mm long) mixed with some darker grey brown sands	More natural clean sand at the base of rubble fill	Excavated in TT 04. Fill of 028	-	9
A	29	Modified topsoil	3	3	-	4	Black sandy fill with shell inclusions	Pre-house surface	2 buckets kept for sieving	33	30
A	30	Modified topsoil	3	3	-	4	Dark grey to black fine sand, mottled with firm orange sand	Interphase between 029 and cleaner natural sands 032/040	2 buckets kept for sieving	29	32
A	31	Fill/deposit	3	1	-	-	Mix of deep mustard yellow compacted sand (decayed stone) and black fine silty sand (very shiny) with some gravelly patches, very occasional bone and smaller sandstone rubble.	Pre-dates 1850 house so could be naturally occurring.	Extends from West LoE below footings of Rm E, and Rm 1	7	60
A	32	Modified topsoil	3	3	-	4	Fine black to dark grey sand	Pre house surface/ layer with less inclusions than 029 - maybe the interface between 029 and 040	Chinese ceramics found	27	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	33	Fill	3	2	3	04, 05	Bulk rubble fill - light brown sandy stone crush with stones up to 350mm	Raising/levelling fill filling depression in the natural landscape OR demo/rubble from earlier wall in Rm 3	Forms a U shape between TT 04 and TT 05. Top part contained 1857 threepence (3d) coin	33	-
A	34	Cut	4.2	1	-	6	Cut for O22 between 150-180mm wide; up to 550mm wide in the SW corner where it abuts O20	Wall trench	Unexcavated, presence of rubble in fill suggested it could be a reuse of an earlier sandstone wall trench	22	40
A	35	Fill	4.2	1	-	-	Dark brown and mustard yellow sand mottled becoming more mustard yellow with depth; occasional white clay mottles and some sandstone rubble	Fill of wall trench O34	-	-	22
A	36	Cut - Posthole	4.1	-	-	6	Sub square/retangular cut with vertical sides.	-	No context sheet	-	-
A	37	Structure	4.1	1	-	-	Sandstone wall running N-S, abutting O20 at the southern end, parallel to the East wall of Room E. One course visible - single row or irregular undressed large blocks with some smaller stones laid side by side	Possible original addition to north end of main house prior to the DP brick addition	Post holes in TT 06 may be the return	-	-
A	38	Clean up - verandah west	6	-	-	-	General clean up from within front verandah west end	-	No context sheet	-	-
A	39	Structure - Verandah	3	1	-	-	Verandah for Hs 1 - single row, two courses of rough cut undressed square and rectangular stone blocks. Adjoins O23	Original Hs 1 verandah contemporary with O20	Interior width of verandah is 1020mm	-	-
A	40	Deposit	1	-	-	-	Fine sand with varying colours from reddish dark brown to blackish brown	Natural sand	Less disturbed than O63, predominantly found in NW corner of area A	-	41
A	41	Bedrock	1	-	-	-	General bedrock	Natural bedrock	In some places (e.g. below O61) footings and walls are above. Not always a natural profile above it	40	-
A	42	Cut	4.2	2	A	3	Foundation trench for DP footings O06 - west wall of Rm A. 290mm wide at surface and 80mm wide at base	Foundation trench	Visible in TT 03	6	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	43	Fill	4.2	2	-	3	Fill of foundation trench - mix of dark mustard yellow sand, brown sand mottling and occasional small <60mm sandstone rubble inclusions	Fill of foundation trench	Visible in TT 03	-	6
A	44	Cut	3	1	-	7	40-90mm wide cut parallel to the northern face of the northern wall of Hs 1	Cut of northern sandstone wall of Hs 1	Visible in TT 07, cut by post hole 046	20	-
A	45	Fill	3	1	-	7	Light brown stone crush and rubble with some blacker sand	Fill of foundation trench	Visible in TT 07	-	20
A	46	Cut - Posthole	3	1	-	7	Sub-rectangular/oval, gently convex sided posthole cut - circular vertical sided post pipe - with very compact mottled grey/yellow sand packing	Post hole that predates Hs 1	-	-	-
A	47	Fill - Posthole	4.1	1	-	7	Loose/friable light to dark grey medium grain coarse sand with rusted metal, small (~1-2mm) charcoal, and several 50x50mm sandstone inclusions	Fill of Post hole 046	-	-	-
A	48	Fill	4.2	1	E	-	Sandstone rubble demolition in the SE corner of Rm E sitting above 060	Demolition fill possibly from demolition of earlier addition to N of Hs 1, or levelling fill W of 037	-	60	22
A	49	Fill	3	1	-	-	Compacted rubble fill within verandah between footings with randomly packed varying sized pieces ranging from 50-300mm to a depth of 400mm in front of Rm 1	Deliberate fill between verandah walls possible to stabilise footings	No underfloor beneath verandah, more compacted in front of Rm 1, possible extends over wall 039 in front of Rm 2 possible due to footing removal. No visible cut for verandah	38	-
A	50	Fill - Post pipe	4.1	-	-	-	Modertate to friable dark brown to black clayey sand with <10mm sandstone fragments	Post hole fill	-	-	36
A	51	Cut	6	-	-	-	Irregular circular pit, ~350mm diameter, 180mm deep, western side convex, eastern side stepped	Purpose dug pit to house metal cylindar (paint tin?)	-	52	60



Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	52	Fill	6	-	-	-	Mixed brown and yellow sand with rare small organic (wood?) flecks and occasional small (5-10mm) subrounded stones	Fill of O51 deliberately packed around tin	Large metal cylindrical (paint tin) inside fill with few broken pieces. L=230mm, W=240mm, D=220mm. Metal is <1mm thick. Internal sediment not excavated	15	52
A	53	Cut	6	1	E	-	Irregular cut with a raised base in the middle, sides slope in fairly gradually. Max length 490mm, max width 270mm, max depth 200mm	-	Associated with slot trench west of cut excavated to investigate possible cut that proved to be a natural depression	54	60
A	54	Fill	6	1	E	-	Loose black to grey silty clay	Fill of O53	Possible pit	17	53
A	55	Cut	6	1	-	-	Sub-circular pit, irregular sides and base varying from gradual slope in south to sharp in north	Modern pit	-	60	56
A	56	Fill	6	1	-	-	Loose dark brown silty sand with little inclusions	Fill of modern pit	Very loose	55	15
A	57	Fill	7	1	-	-	Loose reddish pink sandstone crush with frequent sandstone rubble inclusions. Some stone over 500-1000mm in length.	20th century rasing and levelling fill covering the site, extends into area B south of retaining walls O61 and O71	Covers the archaeology and follows the slope of the landscape southwards	-	57
A	58	Fill	4.1	3	4	10	Thick black sand sitting on bedrock	Imported rasing/levelling fill	Originally believed to be underfloor within Rm 4. Excavated in TT 10 which corresponds to sq A& within room.	4	41
A	59	Fill, levelling	4.2	1	E	3	Yellowish brown silty sand with small stone (50-100mm) rubble inclusions.	May have been introduced to level/raise rooms/ground below floors	Lighter grey in colour than O13 below it. O13 originally included O59 but it was later split	11	13

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	60	Deposit	1	-	-	-	Compact orange to yellow/mustard yellow clayey sand. Unexcavated	Degraded bedrock possibly sitting directly above the natural stone	Mostly in NW corner of site (highest ground), predates all site footings. Found redeposited at various locations	-	41
A	61	Structure - Retaining wall	4.1	-	-	-	Nw-SE running sandstone retaining wall to the south of Hs 1. Most blocks unevenly cut with some regular worked rectangular examples (620x330x300mm). Two square postholes cut into top of wall	Retaining wall associated with early phase of Hs 1.	Western end consists of a single course atop bedrock; Eastern end minimum of 4 course	41	57
A	62	Clean up	7	-	-	-	General clean up of material south of Hs 1 exterior up to retaining wall O61	-	-	-	-
A	63	Modified Top Soil	3	-	-	8	Fine dark, almost black silty sand with shells, sandstone rubble and artefacts. Varying depths in different locations. More modified than lower sands. Very compact in TT 08	Modified natural possibly used as a yard surface in some areas (Rm E, Rm 3 and below verandah in TT 09 numbered O68)	Evident N of Hs 1 predating DP footings and 2nd phase of Hs 1	63	-
A	64	Service Trenches	5	-	-	-	2 service pipes running N-S between Rm A and E in yard area. Salt glazed ceramic pipe with light grey cement on the collar. Circular down pipe at northern end.	Service pipe associated with Hs 1. Pipes may have been from two separate buildings/structures if Hs was subdivided. Toilet plumbing?	Eastern pipe c. 130mm diameter; 2.5m length visible. Trench c. 430mm wide. Western pipe c. 130mm diameter, paler brown coloured	-	-
A	65	Fill	4.1	3	-	9	Mixed mottled grey light to dark medium grained sand with bands of compact yellow/orange clayey sand wnd frequent small (10-50mm) sandstone pieces	Infill event between wall 009 and verandah wall to raise verandah level and possibly fill wall trench dug for 009 and 023	Identified in TT 09 with N-S tip lines. Thin layer of coarse brown sand between this and O68 considered part of this context	-	68
A	66	Fill	5	1	2	-	Moderately compacted mid brown silty sand with <20mm charcoal flecks, sandstone chunks (10-100mm) and flecks, rare brick fragments and 10mm degraded metal patches	Underfloor of Rm 2	Excavated in Squares with underfloor recording practices followed	26	75
A	67	Fill	4.2	-	-	-	Grey black sand with artefacts south of verandah afront Hs 2 between O23 and O71. Similar to O63	Accumulation of sand during the use of the house	Found in east and west sections of TT 20	-	61

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	67	Underfloor	4.2	1	2	-	-	-	-	-	-
A	68	Fill	4.1	2,3	-	-	Medium to fine black sand with frequent small (40% 5-10mm) sandstone inclusions, occasional larger (50-120mm) rubble pieces	Part of in fill event associated with construction of verandah	Similar to O63 but excavated to a greater depth, also not as compact and contains larger pieces of sandstone rubble	65	41
A	69	Underfloor	5	1	2	-	Fireplace fill, excavated in 50 mm spits. Spit 1: light grey sand with sandstone frags. Spit 2: grey sand with charcoal flecks. Spit 3: light yellow sand.	Fireplace fill	Same underfloor as O66, numbered separately in fireplace. Spit 3 is construction fill.	26	75
A	70	Depost/fill	1	-	-	-	Mid-brown sand with orange-yellow hue, some yellow mottling, charcoal flecks. Evident in Room 3, TT6 & TT8.	Possibly original natural sand, possibly redeposited in association with Hs 1 construction, phase 1 chimney.	Fireplace O20 sitting on fill. Small slot trench in Rm 3 abutting O20 fireplace footing suggests fill redeposited.	63	40
A	71	Structure	4.2	-	-	-	Retaining wall running E-W South of Hs 1. DP bricks bonded with cement. 16 courses. Upper course of stones east of DP brick displaced. Lower S courses stepped out 40-50 mm each.	Retaining wall	Eastern end of wall (E of DP bricks) given separate context no. O84. Similar to O61, poorer construction. Above natural sand.	57	-
A	72	Structure	5	1	2	-	2 bricks, 1 course. Large sandstocks, rect concaved frog, orangey-red with large black ironstones. Mid brownish-grey mortar. Paw print on 1 brick.	Brick pad to support timber floors.	Bricks possibly reused and sitting on underfloor deposit O66 suggesting floors replaced.	26	66
A	73	Fill - verandah	4.1	-	-	11	Sandstone rubble fill in SE corner of verandah of Hs 3. Loose compaction with sandstone crush, average stone size 250x250x150mm.	Possible construction fill for verandah construction.	large cut evident in TT23, wall trench fill.	24	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	74	Cut & fill	3	-	-	-	Pit shaped feature contained by O67. Feature yellow & circular in shape (800 x 640 mm). Comprised of compact yellow sand with grey clay pockets. Light grey sand below yellow sand. Yellow slopes from west to east.	Initially thought a cut & fill, feature likely caused by yellow sand running below O67.	Initially excavated as half section.	67	-
A	75	Construction debris	3	1	2	-	Light brown-buff coloured sand, mixed with sandstone rubble. Slopes steeply to south where larger, more frequent stone rubble.	Construction debris from 1st phase of structure, similar to debris in room 1.	Only excavated in TT15 in NE corner of Room 2.	66	-
A	76	Cut?	5	-	-	-	Cut south of wall O71. Extends 250-280 mm from base of O71 and spans entire length of DP wall.	May be a service trench cut instead of wall cut.	-	77	-
A	77	Fill	5	-	-	-	Fill of cut O76. Loose dark brown silty sand with no inclusions.	Fill of service trench cut. Unexcavated as of 10/09/18.	-	-	76
A	78	Fill	4.1	3	4	12	Upper fill within TT12, southern edge of Rm 4. Dark grey rubble sandy fill. Small lens of sandstone crush at base, higher rubble concentration in east. Sandstone size bw 30x30x30mm and 170x70x170 mm.	Upperfill	Similar fill & sandy lens in TT9. No evidence for wall cut. Machine ex showed lens extended deeper and further north - given own number O92.	80	92
A	79	Fill	4.1	3	4	12	Black sand, less inclusions than O78 above. Smaller sandstone rubble (10x10x10mm to 100x100x100mm). Sloping north to south.	Similar to black sandy fill O58 in TT10.	Excavation limited to TT12 as of 11/09/18. Comb found in black, first produced in 1850's.	78	-
A	80	Fill	4.2	3	4	12	Mottled yellow & clayey-sand mixed with mid brown sand. Some degraded sandstone inclusions. Butts up to S wall O09	Possible localised dump or fill to level ground.	Similar yellow sandy clay lense in Rm 4.	-	78
A	81	Fill	4.1	3	4	12	Loosely compacted light-mid grey sand & rubble. Sandstone inclusions bw 50x50x50mm and 200x100x50mm. Degraded wood and degraded yellow sandstone at level of abandonment.	Fill in TT12, abutts wall O09 south. Last fill in TT12.	TT12 abandoned. See TT19, shows sand is natural but modified by walls construction.	79	-
A	82	Deposit/Fill	5	2	A	-	Localised soft black to dark brown sandy silt in Room A, abutting N wall. DP brick & sandstone inclusions, clay mottling.	Underfloor localised to centre of N wall.	Multiple pieces of teacup	11	59

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	83	Fill	3	1	2	15	Compacted dark yellow clayey sand with some grey sand mottling, small rubble sandstone inclusions. Shallow deposit of light brown-beige coarse sand & small stones below or as base of O83.	Cut for walls O20 visible through black sand. O83 more likely a raising/levelling event within room.	See TT22, machine trench showing profile below Hs 1.	75	63
A	84	Structure	4.1	-	-	-	E end of wall O61/O71. Sandstone retaining wall sitting on top of natural grey-brown sand. No mortar, natural sand between lower courses. Courses keyed into DP brick wall at W end. Varying large stone block shapes and sizes, and smaller stones for packing.	Sandstone retaining wall. Possibly contemporary construction to O61 or associated with Hs 3, 2nd phase addition.	Not fully exposed due to unstable nature. Under bulk fill. Above natural sand.	-	-
A	85	General cleanup	-	-	-	18	Cleanup from large TT18 after machine excavation	-	-	-	-
A	86	-	-	-	-	-	Deleted	-	-	-	-
A	87	Structure	3	-	-	-	Sandstone lined cylindrical structure with lower part cut into bedrock. Diameter = 1.7 m, depth reached 2.8 m (not bottomed). Upper sandstone well dressed, lower courses irregular & roughly shaped.	Cistern for house 1.	Underlies wall O39.	95	41
A	88	-	-	-	-	-	Cancelled. Initially thought to be cut for cistern, but excavation revealed it was not cut.	-	-	-	-
A	89	-	-	-	-	-	Cancelled. Initially thought to be cut for cistern, but excavation revealed it was not cut.	-	-	-	-
A	90	Fill	5	-	-	-	Dark grey to black coarse sandy silt. Frequent industrial inclusions of ash, slag, coke and large metal artefacts.	Upper "boiler ash" fill of cistern - industrial waste like fill	Not all finds kept - specialist consulted. Unlikely to be contaminated - capped by O99.	99	91
A	91	Fill	5	-	-	-	Yellow/orange coarse clayey sand with frequent subangular gravel. Mound shaped higher in middle.	Deliberate fill of cistern	-	90	94
A	92	Fill	4.1	3	4	19	Light silvery grey & light brown sandy fill. Frequent stone rubble inclusions, flecks to larger stones. Extends N from south wall O09 for 1.45m.	Construction debris/levelling, raising fill associated with construction of footings for O09.	Similar layer found below O79.	78	79

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	93	Fill	4.1	3	4	19	Lense of yellow clayey sand with small white mottle and orangey-red degraded sandstone. Localised fill below confined to N end of Rm 4.	Sand redeposited as part of ground raising/levelling for construction of Hs 3, localised.	Sitting above black sand with stone and shell inclusions (like O63?) then on clean natural sands.	58	40
A	94	Fill	5	-	-	-	Black very fine silty sand with frequent angular gravel and occasional larger angular stones (20-50 mm), rare organic inclusions.	Fill of cistern, combination of waterlogged degraded and sedimentation from 91.	-	91	95
A	95	Fill	5	-	-	-	Grey waterlogged silty sand with frequent angular gravel and occasional angular stones (20-50 mm) with rare organic inclusions.	Lowest fill in cistern composed of waterlogged degraded bedrock.	-	95	87
A	96	Fill	4.1	-	-	18	Loose, clean grey sand with lensing of darker sand & yellowish sand. Some sandstone, yellow clayey sand inclusions.	Appears like interphase between clean natural sands & fills above.	-	5	-
A	97	Structure	4.1	-	-	18	N-S running sandstone wall, extending N of 009. Appears to abut into 009. 2 courses remain, buff-beige loosely compacted coarse sandshell mortar between stone.	Possible earlier extension/addition replaced by DP brick footings 006.	Similar mortar to 009, suggests contemporary construction.	59	40
A	98	Modified topsoil	3	-	-	18	Grey-brownish/black fine sand with high concretion of shell, filling a depression in natural bedrock. Same N-S u-shaped channel as identified in Rm 3.	Similar to O63 but filling natural dip in bedrock.	Pre-historians removed and sieved (Oct 2018). Above O41/O60. Munsell: 2.5Y, 3/1-2.5/1	-	-
A	99	Fill	5	-	-	20	Loose mid-greyish brown sand, slightly silty, SW of area A bw 039 & 061	-	Initially numbered O40 as appeared natural sand, but TT20 shown that it is an accumulation or imported fill throughout house occupation or washed down slope.	2	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	100	Fill/accumulation	3	-	-	20 (+22)	Accumulated natural sand lenses of dark grey-brown sands and lighter grey-brown sands with horizontal lenses.	Likely water affected (possibly by cistern) or accumulated sand associated with earlier occupation phase of Hs. May have happened at time of construction (washed in).	Same sand lenses found in TT22, only extended as far N as South wall of house O20, where washed in to cut for wall.	67	101
A	101	Construction debris	3	1	-	20	Thin layer of small sandstone rubble frags within debris (10-60 mm), crushed stone & sand.	Construction debris associated with cistern and retaining wall O61 & thus 1st phase of house (c. 1850's)?	-	100	40
A	102	Fill	3	1	-	-	Below sandstone footings O20 & brick footings O22, area of compacted mustard-yellow sand.	Redeposited compact clean yellow sand above natural grey sands below Hs 1. Possible levelling event, appears cut by stone O20 and brick footings O22 & post hole O46.	Test pit excavations by pre-historians confirmed it was fill above natural black & grey sands. O60 re-numbered to 101 in this area.	-	-
A	103	Modified topsoil	3	-	-	22	Dark grey-black fine humic/organic sand, clayier towards south end of TT22, occasional charcoal flecks, small sandstone frags & roots. Footings of Hs 1 press into it.	Upper/topsoil of natural profile, contains historic artefacts, modified in places.	Soil samples#75, 76, 77 from 103 in TT23. Artefacts may pre-date Hs 1 as 103 in T22 sealed by Hs 1. Above 104, 105. Munsell: 2.5Y, 3/1, 2.5/1, very dark grey, black	-	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
A	104	Deposit	1	-	-	22	Clean mid-light grey sand. No obvious inclusions, v. rare charcoal flecks.	Subsoil layer below darker humic sand.	In T22 moving S changes 105 and same beyond cistern. Identified elsewhere on site mixed with 103 or on its own (TT3,4,10) where mostly recorded as O40. Soil samples #78, 79, 80 taken from 104 in TT23. Munsell: 2.5Y 5/3, 4/3 - light olive brown.	103	106
A	105	Deposit	1	-	-	22	Brownish-grey, v. fine sandy clay with frequent orangy-yellow mottling & small grey sandy flecks. Occasional small degraded stone frags. Yellow gets brighter with depth. Directly below 103 within T22 Southern half of trench.	Another type of subsoil, below Hs 1, Rm 2, similar coloured natural found below retaining wall O61/O71. May be associated with water activity flowing through this area.	No historic materials sits above bedrock of brighter orange-yellow clay.	-	106
A	106	Deposit	1	-	-	22	Very fine yellow to orangy-yellow sandy clay, below 104 or modified subsoil 105. Above bedrock or filling gaps between bedrock.	Natural clay	Soil samples #81, 82, 83 taken from TT23, sandy clay above bedrock. Under 104, 105	-	41
A	107	Cut	4.1	2, 3	-	23	Large concave shape through natural sands. Cut only visible on N side of wall. Contains 4-5 fills (See TT19 & mudmap TT23), all previously recorded.	Large cut for construction of south wall (O09) of Houses 2/3 & included verandah O23 fastenings. Numerous backfills.	Contains fills O81, O79, O92, O78, O80 & walls O09 (south) & verandah footing O23. Cut only visible in section	-	41
A	108	Cut					N-S aligned L-shaped drainage channel 700mm-1.5m wide, length approx. 10m+. Contained sandstone rubble (O33). Cuts O29 and O63.	-	Cuts O29 and O63.	-	-
B	301	Clean up	7	-	-	-	General clean up across Area B	-	-	-	-
B	302	Surface	5	-	-	1	Bitumen working surface. Top of historic reclamation. Blackened cobbles underneath. C. 10 mm thick, decaying bitumen & cobbles combined.	-	Under Mod. Fill	306	303



Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
B	303	Deposit/fill	4.2	-	-	1	Historic - 1880s reclamation fills. 3 layers. Black sawdust. Mixed cinder ash, some slag.	-	-	302	304
B	304	Natural	1	-	-	1	Grey coarse marine sands. Some small shell inclusions. Large timber piece within sand.	To east where maine sands were yellow and clean, probably stained by dark sawdust & cinder from above 303 and historic reclamation.	-	303	-
B	305	Natural		-	-	BPTP DP 09	Compressed clayey sand at base of contamination pit. Marine.	-	Possible area suitable for bore holes.	-	-
B	306	Fill	7	-	-	1	Modern fill above surface 302	20th Century fill, see also 31, 329 in Area B.	-	-	302
B	307	Surface	5	-	-	-	Compact bitumen surface in N of Area B. Top is compact 'asphalt', bottom 50-60mm is large blue steel road base gravel. South of Area A retaining wall O61, running at gradient descending eastward.	Bitumen road surface, relating to mid 20th century use of site as timber yard/storage.	Has been disturbed at some stage and doesn't reach L.O.E. at Blues Point Rd. N side cut by servie trench.	315	308
B	308	Fill	5	-	-	-	Silty black brown mottled sand, below bitumen surface 307. Sand is fine grained with some iron staining and small sandstone inclusions.	Part of levelling fill/road base for surface 307.	-	307	309
B	309	Fill	5	-	-	-	Sandstone rubble and orange sand fill below 308. Sand is coarse grained and sandstone rubble ranges from 80x100mm to 150x150 mm sizes.	Likely part of levelling fill for bitumen surface 307. c. 1940s road.	-	308	310
B	310	Fill	6	-	-	-	Mid-brown sand, fine to medium grained & relatively clean with few charcoal inclusions. Contained to NW corner, partially overlying sandstone bedrock 314.	A runoff accumulation from slope above? Or possibly part of a levelling event associated with overburden 318	-	318	311
B	311	Surface	5	-	-	-	Dark grey-black pressed basalt gravel surface. Gravel angular to sub-angular within black coarse sand, small quantities of bitumen mixed throughout. Surface extends bw walls O61 & 316. Road runs E-W and turns to S on eastern end.	Early 20th Century road surface to provide acces from Blues Point Rd to Jetty.	-	307	337
B	312	Fill	4.2	-	-	-	Red, with some grey shale/ironstone. Levelling fill beneath 311.	-	-	310	311

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
B	313	Fill	4.2	-	-	-	Mixed, mottled black, brown & grey sands with small sandstone inclusions (5-20 mm).	May be same as 341, below road surface 311 and abutting wall 316.	-	312	314
B	314	Bedrock	1	-	-	-	Sandstone bedrock identified in multiple areas of Area B. Highest levels occurred on western side of area.	-	Observed beneath retaining walls 061 and 316, in base of test pit BPTPDP3 & TT21, south of cistern and east of 071.	332	-
B	315	Fill	7	-	-	-	Pink orange medium grained sands & frequent small to very large (1000x1000mm) sandstone rubble inclusions. Creates the gentle slope observed in parkscape pre-ex.	Fill/levelling event for creation of parkscape? c. 1960's.	Same as context 057 in Area A and 004.	319	-
B	316	Structure	4.2	-	-	-	Retaining wall running E-W, central gap where 321 found. Large sandstone blocks in 3 approx. courses. Yellow sandy cement mortar. Top 2 courses of irregularly shaped blocks, the bottom possibly carved bedrock with possible cut/pick marks.	Retaining wall, constructed in 3 phases. Central section collapsed and later repaired with bricks.	Part of wall renumbered 324	324	-
B	317	Fill	7	-	-	-	Dark silty sand, very fine grained. Sandstone rubble inclusions, occasional mid 20th century artefacts and wooden beam. Overlies service cut 327.	Mid 20th Century fill, likely beginning of backfilling for park c. 1960s	Whole beer bottles (1955), degraded tins and ceramic transistor (?)	315	307
B	318	Fill	7	-	-	-	Sandstone rich overburden, comprised of sandstone rubble and crushed sandstone.	Possibly associated with park or late Blues Point Rd construction	Fill appears to truncate or abut against 307 and associated levelling fills. Above 310, 311, 322.	319	-
B	319	Fill	7	-	-	-	Dark rich brown topsoil overlying entire site. Very fine grained, well sorted, grass growing on surface. Follows slope of site southwards to harbour.	Garden soil/topsoil laid when park created	Where archaeology sits at higher level, fill is directly over it. Overlies 315, 318	-	315
B	320	Fill	5	-	-	-	Crunchy purple/red industrial waste fill. Frequent slag inclusions and several large stones south of 071 (including shaped piece of basalt).	Part of service cut fill, upper (15/09/18).	Originally thought to be levelling fill for 307.	317	327

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
B	321	Structure	4.2	-	-	-	Machine made brick E-W running retaining wall, capped with sandstone. 12 courses on W end, 4 on E end. Laid in alternating stretcher & header courses. Yellow bricks with shallow rectangular frog & 2 circular indentations. Yellow sand mortar.	Repair to retaining wall 316, which reuses sandstone possibly from original wall.	Mortar on top of bricks is compact light buff-grey cement.	-	-
B	322	Structure	4.2	-	-	-	Base of possible rect. structure. N end carved from bed rock 314 and overlaid on W wall with concrete. S half formed from sandstone rubble base with mortar and smoothed concrete base. Timber found atop E wall, lead? in NW corner	Possible weighbridge, western edge Area B	Original base not found in S half where overlaid by 325, 326.	318	314
B	323	Clean up	5	-	-	-	Clean up post machining of bitumen surface 307 & associated levelling fills to expose surface 311 beneath.	-	-	307	311
B	324	Structure	5	-	-	-	Large rectangular blocks forming upper course of retaining wall 316. Structure on a different alignment to 316, which curves more to south. 1 course of cut stone. No mortar visible.	Possible later addition or repair to wall 316, set further to the N for additional support(?). Or may be associated with retaining early cobbled surface 311.	Compacted fill between walls 316 & 324.	-	316
B	325	Fill	5	-	-	-	Yellow sandy fill within concrete boundary of possible weighbridge 322. Fine sand, no inclusions, no artefacts.	-	-	-	326
B	326	Fill	5	-	-	-	Loose dark grey to black sand fill of structure 322 - possible weighbridge. Sits above bedrock across most of surface, except ~100 mm strip at S end.	Deliberate infilling of 322	Same as black gravelly fill on sheet for context 325.	325	322
B	327	Service pipe	5	-	-	-	Orange earthen ware service pipe, speckled black to grey inside, salt glazed. 7 consecutive pipe pieces, held together at the collar by firmly packed yellow-orange sand. 2 rows of holes along top of each piece. South and parallel to wall 316	Possibly used for drainage, based on position and presence of holes along top.	-	317	-
B	328	Structure	5	-	-	-	Sandstone wall running N-S along E edge of Blues Point Rd. Upper course formed W edge of footpath. 3 courses visible. Large rectangular blocks. Upper 2 courses have later grey cement/concrete bw blocks. Continues to S beyond L.O.E.	-	Series of postholes evident along upper course. Abutts 333 on different alignment NE-SW.	-	-

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
B	329	Fill	7	-	-	-	Mixed rubble fill, mostly whitish-grey sand & yellowish sand mixed with rubble stone inclusions.	later 20th Century fill, containing 1960's glass bottles.	Abutts and sits above part of 333, and below footpath. Continues south of 330. Below modern topsoil & grass (319?)	-	-
B	330	Structure - wall	4.2	-	-	-	Sandstone/DP brick wall running along Western L.O.E. 4 courses of roughly cut rectangular sand stone blocks. Mortar bw sandstone similar to mortar in wall 316. Lower part of wall in DP brick, 5 courses, laid in alternate header/stretcher rows.	Possible continuation of 316 at a different alignment. Could be tied into 328 based on direction in plan.	More of wall exposed, see additional info sheet with context 342. Brickwork possibly tied into bedrock at base of 316.	319	-
B	331	Structure	4.2	-	-	-	Row of bricks running alongside 316 in same NE-SW alignment. 2 courses. Upper course laid on sides (row lock) with hard compacted light grey cement. Lower course laid in stretcher bond with sandier yellow-brown cement. Shallow hip-roof frog.	Upper row repaired.	Bricks at W end cut to abutt up to wall 330.	-	-
B	332	Deposit	1	-	-	-	Fine grained natural sands, quite clayey on lower E side. Upper sand is darker grey-black with inclusions of small stones, gravel, shells on E side. Sand gets lighter with depth to olive brown colour but no inclusions, yellow hue on W side above bedrock.	Natural sands above bedrock, below retaining wall 061, 071 & 084, & surface 311.	Natural sand on East side similar to natural in Area A. Samples from TT20 beside cistern.	-	314
B	333	Structure	4.1	-	-	-	Segment of sandstone wall below street pavement on Blues Point Rd. 3 courses visible, running NE-SW, different alignment to 328. Regularly cut blocks. Buff sand packing bw some stones, no obvious mortar.	may join up with retaining wall 330	329 butts up to E side and across the top of the wall. Lower courses possibly key into 328.	-	-
B	334	Fill	4.2	-	-	-	Loose, grey-black cindery fill, mixed with some loose dark brown sand, frequent cinder, slag, coke inclusions, industrial waste fill.	Industrial waste bulk fill. 1880's rec fill.	Excavation ceased at this level in Area B, south of wall 321. Cindery fill also found further south in TT1.	-	335

Area	Context	Context Name	Phase #	House	Room	Trench	Context Description	Interpretation	Comments	Under	Above
B	335	Fill	4.2	-	-	-	Bulk fill, crushed stone, sand, rubble stone, mostly a yellowish brown colour but does vary in colour & size. Patches of white, grey, pinkish red, grey clay. Compacted on top, looser with depth.	c. 1880's reclamation fill.	Exposed not excavated. Excavation ceased at this level in Area B, south of wall 321. Also found in TT1.	316	-
B	336	Fill	4.2	-	-	-	Creamy-beige bulk sandy rubble fill with frequent large rubble stone inclusions. At Southern end, fill is mid grey-brown, like natural sands washed through but still rubbly.	Ground raising fill before surface/road construction, likely contemporary with retaining wall 321/316.	Sits on Northern edge of reclamation fill 335. See TT21	311	337
B	337	Fill	5	-	-	21	Dark grey to black charcoal rich silty sand with frequent artefacts. Charcoal found throughout forming 20% of matrix.	Likely washed down slope as contained both 19th and 20th Century artefacts.	Originally thought a deliberate filling of natural depression, possibly with household rubbish. See TT21	336	340
B	338	Fill	5	-	-	21	Dark grey to black shell rich silty sand with frequent artefacts. Same as 337, but less charcoal, more shell (35%). Always below 337, but not found everywhere.	Same as 337, but either more settled with shell dropping to bottom, or separate dumping events	See TT21	337	340
B	339	Fill	4.2	-	-	21	Friable, coarse yellow sand with occasional light grey patches. Occasional degraded lumps of sandstone.	Redeposited natural filling N-S running gully	-	338	340
B	340	Fill	4.2	-	-	21	Brown mottled orange sandy clay. In S. facing profile, same deposit has less clay content at higher depth.	Combination of degraded natural sandstone and inwashed clays above bedrock in N-S gully.	-	338	314
B	341	Fill	4.2	-	-	21	Mix of olive brown sands (like natural) mixed with yellow clayey sand, small white stone crush, rare shell, some degraded clayey stone chunks.	-	Only excavated by machine in TT21.	311	335
B	342	Structure	4.1	-	-	-	Sandstone wall, adjoins 330 to N, runs along W edge of site. Stepped out effect from 3rd course down. Blocks were regular shape, not dressed, roughly cut. No cement mortar visible. 6 courses visible.	Possible earlier sea wall	Overlays show seawall in 1860's, 1880's, 1890's in same spot, with some changes in photos.	-	-

## APPENDIX 10.2: SOIL AND POLLEN SAMPLE LIST

Sample #	Area	House/ Room	TT	Context	Description	Date	Purpose
1	B	-	01	304	Top of natural sands in Area B	22/08/2018	Soil
2	B	-	01	304	Top of natural sands in Area B	22/08/2018	Pollen
3	B	-	01	304	Top of natural sands in Area B	22/08/2018	Archive
4	B	-	BPTPDP08	304	Top of natural sands in Area B	23/08/2018	Soil
5	B	-	BPTPDP08	304	Top of natural sands in Area B	23/08/2018	Pollen
6	B	-	BPTPDP08	304	Top of natural sands in Area B	23/08/2018	Archive
7	B	-	BPTPDP9	305	Top of natural fine silty clay marine deposit	23/08/2018	Soil
8	B	-	BPTPDP9	305	Top of natural fine silty clay marine deposit	23/08/2018	Pollen
9	B	-	BPTPDP09	305	Top of natural fine silty clay marine deposit	23/08/2018	Archive
10	A	Rm 4	10	040	Black silty sand within TT 10, Room 4, NE corner	4/09/2018	Soil
11	A	Rm 4	10	040	Black silty sand within TT 10, Room 4, NE corner	4/09/2018	Pollen
12	A	Rm 4	10	040	Black silty sand within TT 10, Room 4, NE corner	4/09/2018	Archive
13	A	1/2	-	066	Mid Brown silty sand, underfloor 066 within Square B2, House 1, Room 2	6/09/2018	Soil
14	A	1/2	-	066	Mid Brown silty sand, underfloor 066 within Square B2, House 1, Room 2	6/09/2018	Pollen
15	A	1/2	-	066	Mid Brown silty sand, underfloor 066 within Square B2, House 1, Room 2	6/09/2018	Archive
16	A	-	03	040	Fine sand varying from reddish brown to brownish black at base of TT 03	10/09/2018	Soil
17	A	-	03	040	Fine sand varying from reddish brown to brownish black at base of TT 03	10/09/2018	Pollen
18	A	-	03	040	Fine sand varying from reddish brown to brownish black at base of TT 03	10/09/2018	Archive
19	A	1	-	031	Yard fill in House 1 area below 007 - black silty sand	10/09/2018	Soil
20	A	1	-	031	Yard fill in House 1 area below 007 - black silty sand	10/09/2018	Pollen
21	A	1	-	031	Yard fill in House 1 area below 007 - black silty sand	10/09/2018	Archive
22	A	1	14	040	Natural sand below 049 within verandah space of House 1	11/09/2018	Soil
23	A	1	14	040	Natural sand below 049 within verandah space of House 1	11/09/2018	Pollen
24	A	1	14	040	Natural sand below 049 within verandah space of House 1	11/09/2018	Archive
25	A	/3	-	063	Black sand with shell inclusions in Room 3	15/09/2018	Soil
26	A	/3	-	063	Black sand with shell inclusions in Room 3	15/09/2018	Pollen
27	A	/3	-	063	Black sand with shell inclusions in Room 3	15/09/2018	Archive
28	A	-	-	094	Black coarse fine silty sand within cistern	19/09/2018	Soil
29	A	-	-	094	Black coarse fine silty sand within cistern	19/09/2018	Pollen
30	A	-	-	094	Black coarse fine silty sand within cistern	19/09/2018	Archive
31	A	-	-	095	Grey coarse silty sand within cistern below 094	19/09/2018	Soil
32	A	-	-	095	Grey coarse silty sand within cistern below 094	19/09/2018	Pollen
33	A	-	-	095	Grey coarse silty sand within cistern below 094	19/09/2018	Archive
34	A	-	18	098	Black shell sand within depression of western end of TT 18	21/09/2018	Soil
35	A	-	18	098	Black shell sand within depression of western end of TT 18	21/09/2018	Pollen
36	A	-	18	098	Black shell sand within depression of western end of TT 18	21/09/2018	Archive
37	A	/4	19	058	Black upper fill within Room 4	21/09/2018	Soil
38	A	/4	19	058	Black upper fill within Room 4	21/09/2018	Pollen
39	A	/4	19	058	Black upper fill within Room 4	21/09/2018	Archive
40	A	-	19	040	Natural clean grey sand at south end of TT 19	21/09/2018	Soil
41	A	-	19	040	Natural clean grey sand at south end of TT 19	21/09/2018	Pollen

Sample #	Area	House/Room	TT	Context	Description	Date	Purpose
42	A	-	19	040	Natural clean grey sand at south end of TT 19	21/09/2018	Archive
43	A	-	20	103	Dark black upper natural sand in west section of TT 20	21/09/2018	Soil
44	A	-	20	103	Dark black upper natural sand in west section of TT 20	21/09/2018	Pollen
45	A	-	20	103	Dark black upper natural sand in west section of TT 20	21/09/2018	Archive
46	A	-	20	104	Light brown to grey lower natural sands in west section of TT 20	21/09/2018	Soil
47	A	-	20	104	Light brown to grey lower natural sands in west section of TT 20	21/09/2018	Pollen
48	A	-	20	104	Light brown to grey lower natural sands in west section of TT 20	21/09/2018	Archive
49	A	-	20	100	Lensing of sands above natural in west section of TT 20	21/09/2018	Soil
50	A	-	20	100	Lensing of sands above natural in west section of TT 20	21/09/2018	Pollen
51	A	-	20	100	Lensing of sands above natural in west section of TT 20	21/09/2018	Archive
52	B	-	01	303	Cinder ash and sand sample from TT 01	22/08/2018	Soil
53	B	-	01	303	Sawdust fill within TT 01	22/08/2018	Soil
54	B	-	21	337	Black charcoal rich lense in westen section of TT 21	24/09/2018	Soil
55	B	-	21	337	Black charcoal rich lense in westen section of TT 21	24/09/2018	Pollen
56	B	-	21	337	Black charcoal rich lense in westen section of TT 21	24/09/2018	Archive
57	A	-	22	100	Sand lenses, south end of TT22, west section	19/10/2018	Soil
58	A	-	22	100	Sand lenses, south end of TT22, west section	19/10/2018	Pollen
59	A	-	22	100	Sand lenses, south end of TT22, west section	19/10/2018	Archive
60	A	-	22	103	Dark grey-black sand (topsoil) below 100, south end of TT22 (West section)	19/10/2018	Soil
61	A	-	22	103	Dark grey-black sand (topsoil) below 100, south end of TT22 (West section)	19/10/2018	Pollen
62	A	-	22	103	Dark grey-black sand (topsoil) below 100, south end of TT22 (West section)	19/10/2018	Archive
63	A	-	22	104	Mid-light grey sand (subsoil) west section, north end of TT22	19/10/2018	Soil
64	A	-	22	104	Mid-light grey sand (subsoil) west section, north end of TT22	19/10/2018	Pollen
65	A	-	22	104	Mid-light grey sand (subsoil) west section, north end of TT22	19/10/2018	Archive
66	A	-	22	103	Dark grey-black sand (topsoil), north end of TT22, west section.	19/10/2018	Soil
67	A	-	22	103	Dark grey-black sand (topsoil), north end of TT22, west section.	19/10/2018	Pollen
68	A	-	22	103	Dark grey-black sand (topsoil), north end of TT22, west section.	19/10/2018	Archive
69	A	-	22	105	Brown-grey sandy clay (subsoil), west section, south end of TT22	19/10/2018	Soil
70	A	-	22	105	Brown-grey sandy clay (subsoil), west section, south end of TT22	19/10/2018	Pollen
71	A	-	22	105	Brown-grey sandy clay (subsoil), west section, south end of TT22	19/10/2018	Archive
72	A	-	22	106	Compact yellow-orange sandy clay above bedrock, west section of TT22	19/10/2018	Soil
73	A	-	22	106	Compact yellow-orange sandy clay above bedrock, west section of TT22	19/10/2018	Pollen
74	A	-	22	106	Compact yellow-orange sandy clay above bedrock, west section of TT22	19/10/2018	Archive
75	A	-	23	103	Dark grey-black sand with shells (topsoil), west section, TT23	19/10/2018	Soil

Sample #	Area	House/Room	TT	Context	Description	Date	Purpose
76	A	-	23	103	Dark grey-black sand with shells (topsoil), west section, TT23	19/10/2018	Pollen
77	A	-	23	103	Dark grey-black sand with shells (topsoil), west section, TT23	19/10/2018	Archive
78	A	-	23	104	Mid-light grey (subsoil), west section of TT23.	19/10/2018	Soil
79	A	-	23	104	Mid-light grey (subsoil), west section of TT23.	19/10/2018	Pollen
80	A	-	23	104	Mid-light grey (subsoil), west section of TT23.	19/10/2018	Archive
81	A	-	23	106	Compact yellow & white sandy clay above bedrock, TT23	19/10/2018	Soil
82	A	-	23	106	Compact yellow & white sandy clay above bedrock, TT23	19/10/2018	Pollen
83	A	-	23	106	Compact yellow & white sandy clay above bedrock, TT23	19/10/2018	Archive
84	B	-	21	337	Charcoal rich & artefact rich sand over bedrock, TT21	22/10/2018	Soil
85	B	-	21	337	Charcoal rich & artefact rich sand over bedrock in TT21	22/10/2018	Pollen
86	B	-	21	337	Charcoal rich & artefact rich sand over bedrock in TT21	22/10/2018	Archive



## APPENDIX 10.3: BUILDING MATERIALS SAMPLE REGISTER

Sample #	Area	House/ Room	TT	Context	Description	Sample Type	Date
1	A	2, 3	-	006	Brick sample (x2 bricks) from rear addition to main house	B	24/08/2018
2	A	2, 3	-	006	Cement mortar from bricks - S#001	M	24/08/2018
3	A	3	-	023	Sand shell mortar sample from verandah footing (east end)	M	28/08/2018
4	A	3	-	009	Loose buff sand shell mortar from NE corner House 3	M	4/09/2018
5	A	1	-	020	Compacted mid brown mortar NW corner wall 1, Room 1 below slate	M	5/09/2018
6	A	1/1	-	019	Mortar sample	M	28/08/2018
7	A	1/1	-	019	Slate with notch	SL	28/08/2018
8	A	1/2	-	078	Bricks from floor pad, Room 2	B	10/09/2018
9	A	/4	12	009	Loose beige-brown gritty sand lower courses of south wall	M	13/09/2018
10	B	-	-	321	Brick and mortar sample from retaining wall	B,M	17/09/2018
11	B	-	-	316	Mortar sample, repara job to original sandstone wall	M	17/09/2018
12	A	-	-	061	Mortar sample from wall 061, retaining wall, from 2nd course	M	17/09/2018
13	A	2, 3	-	097	Mortar sample, sand shell from wall (stone) north of 009	M	20/09/2018
14	B	-	-	328	Cement mortar sample from upper two courses of sea wall and white lime/wash on stone	M	21/09/2018
15	B	-	-	331	Mortar sample, 2 different types from brick wall 331 in front of 316	M	21/09/2018
16	B	-	-	328	Yellowish buff sand mortar from 3rd course of wall	M	24/09/2018
17	A	-	-	007	Brick sample , path edging, NW corner of site	B	24/09/2018
18	B	-	-	330	Mortar sample from stone wall, sitting on DP bricks	M	24/09/2018
19	A	-	-	071	Brick sample from retaining wall 071	B	24/09/2018
20	B	-	-	330	Mortar sample from wall exposed on 22/10/2018	M	22/10/2018

## APPENDIX 10.4: EXCAVATION PHOTO REGISTER

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9407	A	-	-	BPTP01	Contamination testing - location shot	N	17/08/2018
9408	A	-	-	BPTP01	Detail - Pre ex test pit	N	17/08/2018
9409	A	-	-	BPTP01	Topsoil removal.	E	17/08/2018
9410	A	-	-	BPTP01	Top of Sandstone and concrete rubble.	E	17/08/2018
9411	A	-	-	BPTP01	End of trench when abandoned - Asbestos	S	17/08/2018
9412	A	-	-	BPTP01A	Topsoil removal	S	17/08/2018
9413	A	-	-	BPTP01A	End of excavation due to burst waterpipe	S	17/08/2018
9414	A	-	-	BPTP05	Sandstone crush below topsoil	N	17/08/2018
9415	A	-	-	BPTP03	Pre ex test pit	N	17/08/2018
9416	A	-	-	BPTP03	Location shot pre ex test pit	N	17/08/2018
9417	A	-	-	BPTP03	Mid ex? A bit odd	W	17/08/2018
9418	A	-	-	BPTP03	Mid ex test pit detail	W	17/08/2018
9419	A	-	-	BPTP03	Mid ex test pit detail	N	17/08/2018
9420	A	-	-	BPTP03	Mid ex test pit with scale	N	17/08/2018
9421	A	-	-	BPTP03	3x stones of diagonal wall	S	17/08/2018
9422	A	-	-	BPTP02	Pre ex test pit	N	17/08/2018
9423	A	-	-	BPTP02	Mid ex showing fills	N	17/08/2018
9424	A	-	-	BPTP02	Post ex	S	17/08/2018
9425	A	-	-	BPTP02	Digger arm in test trench - possible wares and sandstone in section	N	17/08/2018
9426	A	-	-	BPTP04	Pre ex test pit	N	17/08/2018
9427	A	-	-	BPTP04	Mid ex	N	17/08/2018
9428	A	-	-	BPTP04	Mid ex	S	17/08/2018
9429	A	-	-	BPTP04	Post ex with timbers	E	17/08/2018
9430	A	-	-	BPTP04	Post ex with timbers	S	17/08/2018
9431	A	-	-	BPTP04	Post ex	W	17/08/2018
9432	A	-	-		Start of machining in NW corner of site	NW	21/08/2018
9433	A	-	-		Initial machining, removal of topsoil and level fills, NW corner of site	E	21/08/2018
9434	A	-	-		Initial machining, removal of topsoil and level fills, NW corner of site	E	21/08/2018
9435	A	-	-		General view initial machining with bridge in background	SE	21/08/2018
9436	A	-	-		Path of asphalt/bitumen, initially thought may be a surface but within fill	S	22/08/2018
9437	A	-	-		Working shot cleaning abck north section of site	W	22/08/2018
9438	A	-	-		Stone in fill (not structural) and bitumen	SE	22/08/2018
9439	A	-	-		Stone in fill (not structural) and bitumen	E	22/08/2018
9440	A	-	-		Brick lined asphalt surface at west end of trench	N	22/08/2018
9441	A	-	-		Brick lined asphalt surface at west end of trench	N	22/08/2018
9444	A	-	-		South facing section showing dip in fills east of House	N	22/08/2018
9445	A	-	-		South facing section showing dip in fills east of House	N	22/08/2018
9446	A	-	-		South facing section showing dip in fills east of House	N	22/08/2018
9447	A	-	-		East facing section of trench at western end	W	22/08/2018
9448	A	-	-		East facing section of trench at western end	W	22/08/2018
9449	A	-	-		South facing section of trench at western end	N	22/08/2018
9450	A	-	-		South facing section of trench at western end	N	22/08/2018
9451	A	-	-		South facing section of trench at western end	N	22/08/2018
9452	A	-	-		South facing section of trench at western end	N	22/08/2018
9453	A	-	-		South facing section of trench oblique	NE	22/08/2018
9454	A	-	-		South facing section of trench, East of P#9452 (with board)	N	22/08/2018
9455	A	-	-		South facing section of trench, East of P#9452 (without board)	N	22/08/2018
9456	A	-	-		South facing section of trench, East of P#9454/9455	N	22/08/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9457	A	-	-		South facing section of trench, East of P#9456	N	22/08/2018
9458	A	-	-		South facing section of trench, East of P#9457	N	22/08/2018
9459	A	-	-		South facing section of trench, East of P#9458	N	22/08/2018
9460	A	-	-		Detailed shot of structure at East limit of excavation of trench, possible sandstone foundations	N	22/08/2018
9461	A	-	-		Detail of brick structure in trench (centre), aligns with P#9457/9456	N	22/08/2018
9462	A	-	-		Detail of brick structure in trench (centre), aligns with P#9457/9456 (centre)	W	22/08/2018
9463	A	-	-		Detail of brick structure in trench (centre), aligns with P#9457/9456 (west)	NW	22/08/2018
9464	A	-	-		Detail of brick structure in trench (centre), aligns with P#9457/9456 (west)	S	22/08/2018
9465	A	-	-		Detail of brick structure in trench (centre), aligns with P#9457/9456 (west)	E	22/08/2018
9466	A	-	-		Trench at Northern limit of excavation, longshot from western Lol (22/08)	E	22/08/2018
9467	A	-	-		Trench at Northern limit of excavation, longshot from western Lol (22/08) oblique	NE	22/08/2018
9468	A	-	-		Trench at Northern limit of excavation, longshot from eastern Lol (22/08) oblique	W	22/08/2018
9469	A	-	-		Trench at Northern limit of excavation, longshot from eastern Lol (22/08) oblique	NW	22/08/2018
9470	A	-	-		Trench at Northern limit of excavation, longshot from eastern Lol (22/08) oblique	NW	22/08/2018
9471	A	-	03	006	Mid ex of TT 03 showing footings 006 and wall trench	N	
9472	A	-	03	006	Mid ex of TT 03 showing footings 006 and wall trench	N	
9473	A	-	02		Mid ex shot of TT 02 showing sandstone of House on North side of wall	N	23/08/2018
9474	A	-	02		Mid ex shot of TT 02 showing sandstone of House on North side of wall	N	23/08/2018
9475	A	-	02		Mid ex shot of TT 02 showing sandstone of House on North side of wall	N	23/08/2018
9476	A	-	02		Mid ex shot of TT 02 showing sandstone of House on North side of wall	E	23/08/2018
9477	A	-	02		Mid ex shot of TT 02 showing sandstone of House on North side of wall	SE	23/08/2018
9478	A	-	-	007	Path in NW corner of Area A showing bitumen (intact and broken up) and wall N-S with board	N	23/08/2018
9479	A	-	-	007	Path in NW corner of Area A showing bitumen (intact and broken up) and wall N-S without board	N	23/08/2018
9480	A	-	-	007	Path in NW corner of Area A showing bitumen (intact and broken up) and wall N-S without board	E	23/08/2018
9481	A	-	-	007	Close up of intacted bitumen	N	23/08/2018
9482	A	-	03	006	South facing section of TT 03 showing D/P wall 006 and waste water pipe with board	N	24/08/2018
9483	A	-	03	006	South facing section of TT 03 showing D/P wall 006 and waste water pipe	N	24/08/2018
9484	A	-	03	006	South facing section of TT 03 showing D/P wall 006 and waste water pipe	N	24/08/2018
9485	A	-	03	006	East facing section of TT 03 showing D/P wall 006 and waste water pipe	W	24/08/2018
9486	A	-	03	006	West facing section of TT 03 showing D/P wall 006 and waste water pipe	E	24/08/2018
9487	A	-	-	TP 01A	BP contamination Test Pit 01A, west facing section with board	E	24/08/2018
9488	A	-	-	TP 01A	BP contamination Test Pit 01A, west facing section	E	24/08/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9489	A	-	-	TP 01A	BP contamination Test Pit 01A, north facing section (fills above 014)	S	24/08/2018
9490	A	-	-	TP 01A	BP contamination Test Pit 01A, north facing section detailed shot	S	24/08/2018
9491	A	-	03	006	Detail of pipe 012 cutting wall 006	E	24/08/2018
9492	A	-	03	006	Detail of pipe 012 cutting wall 006	E	24/08/2018
9493	A	-	-	006, 011	Room A, DP brick extension after removal of demo 011	S	24/08/2018
9494	A	-	-	006, 011	Room A, DP brick extension after removal of demo 011	S	24/08/2018
9495	A	-	-	006	Rooms A and B after demo 011 removal	S	24/08/2018
9496	A	-	-	006	Room A after demo removed	N	24/08/2018
9497	A	-	-	006, 009	View along brick footings 006 and bck wall of house 009	NE	24/08/2018
9498	A	/A	-	006	Room A after demo 011 removed	S	24/08/2018
9499	A	/A, B	-	006	Detail of fireplaces? Within Rooms A and B, north additions to House	S	24/08/2018
9500	A	-	03		MISFIRE	N	27/08/2018
9501	A	-	03		TT 03 showing bedrock and waste water pipe	N	27/08/2018
9502	A	-	03		TT 03 showing bedrock and waste water pipe	N	27/08/2018
9503	A	-	03		TT 03 showing bedrock and waste water pipe	N	27/08/2018
9504	A	-	03		TT 03 showing sandstone block running under wall	W	27/08/2018
9505	A	-	-		South facing section, Area A, Limit of excavation, Westernmost part with board (board wrong)	N	27/08/2018
9506	A	-	-		South facing section, Area A, limit of excavation, Westernmost part	N	27/08/2018
9507	A	-	-		South facing section, Area A, limit of excavation, Westernmost part	N	27/08/2018
9508	A	-	-		South facing section, Area A, limit of excavation, Middle/ eastern part of section	N	27/08/2018
9509	A	-	-		South facing section, Area A, limit of excavation, Middle/ eastern part of section	N	27/08/2018
9510	A	-	-		South facing section, Area A, limit of excavation, Easternmost part of section	N	27/08/2018
9511	A	-	-		South facing section, Area A, limit of excavation, Easternmost part of section	N	27/08/2018
9512	A	2/A	-	016	Post excavation of 016 found north of Room A, House 2, between wall 006 and limit of excavation with board	N	27/08/2018
9513	A	2/A	-	016	Post excavation of 016 found north of Room A, House 2, between wall 006 and limit of excavation	N	27/08/2018
9514	A	2/A	-	016	Post excavation of 016 found north of Room A, House 2, between wall 006 and limit of excavation	E	27/08/2018
9515	A	2/A	-	016	Post excavation of 016 found north of Room A, House 2, between wall 006 and limit of excavation	S	27/08/2018
9516	A	3/B	-	011	Post 011 in Room B, House 3 with board	N	27/08/2018
9517	A	3/B	-	011	Post 011 in Room B, House 3	E	27/08/2018
9518	A	3/B	-	011	Post 011 in Room B, House 3	S	27/08/2018
9519	A	3/B	-	011	Post 011 in Room B, House 3	S	27/08/2018
9520	A	3/B	-	011	Post 011 in Room B, House 3	E	27/08/2018
9521	A	3/B	-	011	Post 011 in Room B, House 3	N	27/08/2018
9522	A	/A	-	009, 017	Overview of 017 and 009, East of Room A	N	27/08/2018
9523	A	/A	-	009, 017	Overview of 017 and 009, East of Room A	N	27/08/2018
9524	A	/A	-	009, 017	Overview of 017 and 009, East of Room A	N	27/08/2018
9525	A	/A	-	009, 017	Overview of 017 and 009, East of Room A	S	27/08/2018
9526	A	/A	-	009, 017	Overview of 017 and 009, East of Room A	S	27/08/2018
9527	A	-	-	017, 018	General shot of west end of Area A of 017, 018 and 009	N	27/08/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9528	A	-	-	017, 018	General shot of west end of Area A of 017, 018 and 009	E	27/08/2018
9529	A	-	-	017, 018	General shot of west end of Area A of 017, 018 and 009	W	27/08/2018
9530	A	-	-	017, 018	General shot of west end of Area A of 017, 018 and 009	S	27/08/2018
9531	A	1/1	-	019	Demo fill, mid ex by machine, Room 1, House 1	E	28/08/2018
9532	A	1/1	-	019	Demo fill, mid ex by machine, Room 1, House 1	E	28/08/2018
9533	A	1/1	-	019	Demo fill, mid ex by machine, Room 1, House 1	E	28/08/2018
9534	A	1/1	-	019	Detail of worked slate frags within demo fill 019, Room 1		28/08/2018
9535	A	1/1	-	019	Detail of worked slate frags within demo fill 019, Room 1		28/08/2018
9536	A	-	-		General shot looking South	S	28/08/2018
9537	A	-	-		General shot looking East	E	28/08/2018
9538	A	-	-		General shot looking East	E	28/08/2018
9539	A	-	-		General shot looking East	E	28/08/2018
9540	A	-	-		General shot looking East	E	28/08/2018
9541	A	-	-		General shot looking South-west	SW	28/08/2018
9542	A	-	-		Sandstone foundations of verandah	W	28/08/2018
9543	A	/F	-	020, 022	Room F, north addition abutting House 1 020	S	29/08/2018
9544	A	-	-	006, 022	Area between DP footings 006 and 022	S	29/08/2018
9545	A	1	-	006	North addition 006 abutting sandstone walls and corner fireplaces; house 1.	S	29/08/2018
9546	A	1	-		NE corner room, House 1	S	29/08/2018
9547	A	-	-		View along front Verandah	W	29/08/2018
9548	A	1	-		General shot view west	W	29/08/2018
9549	A	-	-		MISFIRE		29/08/2018
9550	A	-	04	029	TT 04 - showing black underfloor? 029, possible bedrock/large rubble with board	S	29/08/2018
9551	A	-	04	029	TT 04 - showing black underfloor? 029, possible bedrock/large rubble with board	N	29/08/2018
9552	A	-	04	029	TT 04 - showing black underfloor? 029, possible bedrock/large rubble	N	29/08/2018
9553	A	-	04	029	TT 04 - showing black underfloor? 029, possible bedrock/large rubble	S	29/08/2018
9554	A	-	04	029, 030	TT 04 - mid removal 029 with in situ ceramic and surface of 030 with board	N	29/08/2018
9555	A	-	04	029, 030	TT 04 - mid removal 029 with in situ ceramic and surface of 030	N	29/08/2018
9556	A	-	-	007, 031	NW corner of Area A, mixed yard fills 031, below 007 with board	N	29/08/2018
9557	A	-	-	007, 031	NW corner of Area A, mixed yard fills 031, below 007	N	29/08/2018
9558	A	-	-	007,031	Mixed yard fills 031, below 007, in NW corner of Area A	N	29/08/2018
9559	A	/E	-	031	Oblique angle shot of NW corner of Area A, yard fills also in Room E	NE	29/08/2018
9560	A	1/2	-	026	Post ex shot of 026 in House 1, Room 2 with board	N	29/08/2018
9561	A	1/2	-	026	Post ex shot of 026 in House 1, Room 2	N	29/08/2018
9562	A	1/2	-	026	Post ex shot of 026 in House 1, Room 2 - western side	N	29/08/2018
9563	A	1/2	-	026	Post ex 026, House 1, Room 2, eastern side	N	29/08/2018
9564	A	1/2	-	026	Post ex 026, House 1, Room 2, eastern side	N	29/08/2018
9565	A	-	05	033	Mid ex TT 05 after removal of rubble 033 with board	N	29/08/2018
9566	A	-	05	033	Mid ex TT 05 after removal of rubble 033	N	29/08/2018
9567	A	-	05	033	South facing section of TT 05	N	29/08/2018
9568	A	-	-	033	General shot of rubble 033	N	29/08/2018
9569	A	-	-	033	General shot of rubble 033	S	29/08/2018
9570	A	1/1	-	019	Post ex of 019 in House 1, Room 1 with board	N	29/08/2018
9571	A	1/1	-	019	Post ex of 019 in House 1, Room 1	N	29/08/2018
9572	A	1/1	-	019	Post ex of 019 in House 1, Room 1	E	29/08/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9573	A	1/1, 2	-		General shot, Room 1 and 2, House 1	E	29/08/2018
9574	A	1/1, 2	-		General shot, Room 1, House 1	E	29/08/2018
9575	A	1/1	-		General shot, Room 1, House 1	E	29/08/2018
9576	A	1/E	06		Mid ex TT 06, House 1, Room E with board	E	29/08/2018
9577	A	1/E	06		Mid ex TT 06, House 1, Room E	E	29/08/2018
9578	A	1/E	06		Mid ex TT 06, House 1, Room E	E	29/08/2018
9579	A	1/E	-		General shot (oblique) of House 1, Room E	SE	30/08/2018
9580	A	1/E	-		General shot (oblique) of House 1, Room E	SE	30/08/2018
9581	A	1/E	06		Mid ex TT 6, showing postholes with board	E	30/08/2018
9582	A	1/E	06		Mid ex TT 6, showing postholes	E	30/08/2018
9583	A	1/E	06		Mid ex TT 6, showing postholes	S	30/08/2018
9584	A	1/E	06		Mid ex TT 6, House 1, showing postholes	N	30/08/2018
9585	A	1	-		Working shot of House 1 west verandah with 'motar' compact deposit with board	N	30/08/2018
9586	A	1	-		Working shot of House 1 west verandah with 'motar' compact deposit	N	30/08/2018
9587	A	1	-		Working shot of House 1 west verandah with 'motar' compact deposit - overhead	N	30/08/2018
9588	-	-	-	-	Publicity Shots	-	30/08/2018
9589	-	-	-	-	Publicity Shots	-	30/08/2018
9590	-	-	-	-	Publicity Shots	-	30/08/2018
9591	-	-	-	-	Publicity Shots	-	30/08/2018
9592	-	-	-	-	Publicity Shots	-	30/08/2018
9593	-	-	-	-	Publicity Shots	-	30/08/2018
9594	-	-	-	-	Publicity Shots	-	30/08/2018
9595	-	-	-	-	Publicity Shots	-	30/08/2018
9596	-	-	-	-	Publicity Shots	-	30/08/2018
9597	-	-	-	-	Publicity Shots	-	30/08/2018
9598	-	-	-	-	Publicity Shots	-	30/08/2018
9599	-	-	-	-	Publicity Shots	-	30/08/2018
9600	-	-	-	-	Publicity Shots	-	30/08/2018
9601	A	1	-	020	General shot House 1 western end of verandah 020 with sandstone fill with board	N	30/08/2018
9602	A	1	-	020	General shot House 1 western end of verandah 020 with sandstone fill	N	30/08/2018
9603	A	1	-	020	General shot House 1 western end of verandah 020 with sandstone fill	E	30/08/2018
9604	A	1/1	-	020	General shot House 1 western end of verandah 020 with sandstone fill, Room 1 beyond	N	30/08/2018
9605	A	-	-	020	East facing section, south end	W	30/08/2018
9606	A	-	-	020	East facing section, south end	W	30/08/2018
9607	A	1/2	-	020	House 1, Room 2, eastern end of west verandah general	N	30/08/2018
9608	A	1/2	-	020	House 1, Room 2, eastern end of west verandah general	N	30/08/2018
9609	A	1/1, 2	-	020	House 1, Room 2, eastern end of west verandah general	W	30/08/2018
9610	A	1/1, 2	-	020	Room 1 and 2 of House 1 - verandah west	N	30/08/2018
9611	A	1/2	-	020	House 1, Room 2, eastern end of west verandah general	E	30/08/2018
9612	A	-	07		Post ex of TT 07 showing natural sand and possible post hole along wall	S	30/08/2018
9613	A	-	07		Post ex of TT 07 showing natural sand and possible post hole along wall	S	30/08/2018
9614	A	-	07		Post ex of TT 07 showing natural sand and possible post hole along wall	E	30/08/2018
9615	A	1/1, 2	-		Oblique view of House 1, Rooms 1 and 2	NE	31/08/2018
9616	A	1	-		View of verandah west, House 1	E	31/08/2018
9617	A	1/1, 2	-		House 1, Room 1 and 2 and verandah	NE	31/08/2018
9618	A	1/1	-		House 1 Room 1	NE	31/08/2018
9619	A	1/2	-		House 1 Room 2	NE	31/08/2018
9620	A	1	-		Oblique House 1 from SE	NW	31/08/2018
9621	A	1	-		Oblique House 1 from SE	NW	31/08/2018
9622	A	2/3	-		Working shot, Room 3 house 2	E	31/08/2018



No.	Area	House/ Room	TT	Context	Description	Facing	Date
9623	A	2/3	-		Oblique House 2, Room 3	SE	31/08/2018
9624	A	-	07		TT 07 facing south	S	31/08/2018
9625	A	-	07		TT 07 facing west	W	31/08/2018
9626	A	-	-	020	East facing section on SW limit of excavation, with 020 to north	W	31/08/2018
9627	A	-	-	020	East facing section on SW limit of excavation, topsoil sitting over 020	W	31/08/2018
9628	A	-	-		East facing section on SW limit of excavation, southern end of section	W	31/08/2018
9629	A	-	-		Detail of east facing section southern limit of excavation, SW corner	W	31/08/2018
9630	A	-	-		General of east facing section southern limit of excavation, SW corner	W	31/08/2018
9631	A	-	-		General of east facing section southern limit of excavation, SW corner	W	31/08/2018
9632	A	1/E	07	046, 047	TT 07, Room E, House 1 pre ex poss feature which cuts wall cut 044	N	31/08/2018
9633	A	1/E	07	046, 047	TT 07, Room E, House 1 pre ex poss feature which cuts wall cut 044 - overhead	N	31/08/2018
9634	A	1/E	07	046, 047	TT 07, Room E, House 1 pre ex poss feature which cuts wall cut 044 - overhead	S	31/08/2018
9635	A	1/E	07	046, 047	TT 07, Room E, House 1 mid of posthole cutting wall cut 044 with board	N	31/08/2018
9636	A	1/E	07	046, 047	TT 07, Room E, House 1 mid of posthole cutting wall cut 044	N	31/08/2018
9637	A	1/E	07	046, 047	TT 07, Room E, House 1 post ex of postpipe 046 with board	N	31/08/2018
9638	A	1/E	07	046, 047	TT 07, Room E, House 1 post ex of postpipe 046	N	31/08/2018
9639	A	1/E	07	046, 047	TT 07, Room E, House 1 post ex of postpipe 046 - overhead	S	31/08/2018
9640	A	1/E	07	046, 047	TT 07, Room E, House 1 post ex of postpipe 046 - east facing section	W	31/08/2018
9641	A	1/E	07	046, 047	TT 07, Room E, House 1 post ex of postpipe 046 - overhead	W	31/08/2018
9642	A	-	-	023, 039	Intersection of Verandahs 023 (west) and 039 (east) with board	N	31/08/2018
9643	A	-	-	023, 039	Intersection of Verandahs 023 (west) and 039 (east)	N	31/08/2018
9644	A	-	-	023, 039	Eastern corner stone of verandah 039 with adjoining 023 verandah	N	31/08/2018
9645	A	-	-	023,039	Western section of verandah 023 with verandah 039 cornerstone	N	31/08/2018
9646	A	-	-	023, 039	Intersection of verandahs 023 and 039	W	31/08/2018
9647	A	-	-	036, 050	Post ex posthole with board	S	31/08/2018
9648	A	-	-	036, 050	Post ex posthole	S	31/08/2018
9649	A	/3	-	023	Working shot of East Verandah and Room 3	N	31/08/2018
9650	A	/3	-	023	Working shot of East Verandah and Room 3	E	31/08/2018
9651	A	/3	-	023	Room 3 working shot	S	31/08/2018
9652	A	/3	-	023	Room 3 working shot	S	31/08/2018
9653	A	/3	-	023, 033	Final - verandah 023 and Room 3 after removal of rubble 033 with board	N	31/08/2018
9654	A	/3	-	023, 033	Final - verandah 023 and Room 3 after removal of rubble 033	N	31/08/2018
9655	A	/3	-	023	East verandah along Room 3	E	31/08/2018
9656	A	/3	-		Room 3	E	31/08/2018
9657	A	/3	-		Room 3	S	31/08/2018
9658	A	/3	-		Detail of fireplace Room 3	NE	31/08/2018
9659	A	-	-	033	South facing section through rubble filled cut/channel	N	31/08/2018
9660	A	-	-		DELETED		
9661	A	/2	-		Detail of fireplace Room 2	E	31/08/2018
9662	A	/2	-		Detail of fireplace Room 2	S	31/08/2018
9663	A	-	04	033	East facing section of TT 04	W	31/08/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9664	A	-	04	033	Detail of TT 04	W	31/08/2018
9665	A	-	-	051, 052	Working shot of pit in NW corner near path 007	N	31/08/2018
9666	A	-	-	051, 052	Working shot of pit in NW corner near path 007	N	31/08/2018
9667	A	-	-	051, 052	Working shot of pit in NW corner near path 007	N	31/08/2018
9668	A	-	-	051, 052	Post ex of pit in NW corner near path 007	N	31/08/2018
9669	A	1/E	-	055, 056	Post ex of pit (cut 055) in NW corner of Room E, House 1 with board	N	31/08/2018
9670	A	1/E	-	055, 056	Post ex of pit (cut 055) in NW corner of Room E, House 1	N	31/08/2018
9671	A	1/E	-	053	Pit cut and slot trench in NW of Room E, House 1 with board	N	31/08/2018
9672	A	1/E	-	053	Pit cut and slot trench in NW of Room E, House 1	N	31/08/2018
9673	A	1/E	-	051, 053, 055	House 1, Room E, post ex of pits in north (051, 053, 055)	S	31/08/2018
9674	A	1/E	-	051, 053, 055	House 1, Room E, post ex of pits in north (051, 053, 055) - North detail	S	31/08/2018
9675	A	1/E	-	051, 053, 055	House 1, Room E, post ex of pits in north (051, 053, 055) - South detail	S	3/09/2018
9676	A	/E, A	08		Between Room E and A, TT 08 with board	S	3/09/2018
9677	A	/E, A	08		Between Room E and A, TT 08	S	3/09/2018
9678	A	/E, A	08		Between Room E and A, TT 08	E	3/09/2018
9679	A	/E, A	08		Between Room E and A, TT 08	W	3/09/2018
9680	A	1/2	-		Overview of location of section 1 with board	N	3/09/2018
9681	A	1/2	-		Overview of location of section 1	N	3/09/2018
9682	A	1/2	-		Section 1	N	3/09/2018
9683	A	1/2	-		Section 1	N	3/09/2018
9684	A	1/2	-		Section 1 - better view of scale	N	3/09/2018
9685	A	1/2	-		Section 1 - better view of scale	N	3/09/2018
9686	A	1/2	-		Section 1 - Best Photo	N	3/09/2018
9687	A	1	-	035	Mid ex fill 035 in wall trench after removal of mustard clayey sand	N	3/09/2018
9688	A	1	-	035	Mid ex fill 035 in wall trench after removal of mustard clayey sand - no scale	N	3/09/2018
9689	A	-	03	059, 042, 043	Post ex 059 in southern extension of TT 03 showing cut 042	N	3/09/2018
9690	A	-	03	059, 042, 043	Post ex 059 in southern extension of TT 03 showing cut 042 with board	N	3/09/2018
9691	A	-	03	059, 042, 043	Post ex 059 in southern extension of TT 03 showing cut 042	S	3/09/2018
9692	A	-	06	034	Post ex wall cut 034 in TT 06 also showing cleaner grey sands	S	3/09/2018
9693	A	-	06	034	Post ex wall cut 034 in TT 06 also showing cleaner grey sands	W	3/09/2018
9694	A	-	06	034	Post ex wall cut 034 in TT 06 also showing cleaner grey sands	S	3/09/2018
9695	A	-	06	TT 06	Cleaner mid and pale grey sands - western end TT 06	E	3/09/2018
9696	A	-	06	034	South facing section TT 06 showing wall cut 034	N	3/09/2018
9697	A	1/4	-	058	House 1, Room 4, grid A6 after removal of spit 4, with board. Board lists house number incorrectly as '2'	N	4/09/2018
9698	A	1/4	-	058	House 1, Room 4, grid A6 after removal of spit 4, with board. Board lists house number incorrectly as '2'	N	4/09/2018
9699	A	1/4	-	058	House 1, Room 4, grid A6 after removal of spit 4	E	4/09/2018
9700	A	1	09		East verandah TT 09 testing for underfloor	N	4/09/2018
9701	A	1	09		East verandah TT 09 testing for underfloor, overhead	N	4/09/2018



No.	Area	House/ Room	TT	Context	Description	Facing	Date
9702	A	1	08		TT 08 trench overview Ext with board	E	4/09/2018
9703	A	1	08		TT 08 trench overview Ext	E	4/09/2018
9704	A	1	08		TT 08 trench overview Ext	W	4/09/2018
9705	A	1	08		Detail, Western end	N	4/09/2018
9706	A	1	08		Detail, western end	N	4/09/2018
9707	A	1	08		Section detail, eastern end	N	4/09/2018
9708	A	-	08	064	Section detail, west of P#9707, east of pipe 064	N	4/09/2018
9709	A	-	08		TT 08 general shot with TP 01A	S	4/09/2018
9710	A	1	-	061	General shot of retaining wall 061 with board	NW	4/09/2018
9711	A	1	-	061	General shot of retaining wall 061	NW	4/09/2018
9712	A	1	-	061	Retaining wall - far western end. Built on bedrock	NW	4/09/2018
9713	A	1	-	061	Retaining wall - centre	NW	4/09/2018
9714	A	1	-	061	Retaining wall - eastern end	NW	4/09/2018
9715	A	1	-	061	Overhead of posthole eastern end	NW	4/09/2018
9716	A	1	-	061	Retaining wall - detail of wall (western end)	NW	4/09/2018
9717	A	1	-	061	Retainign wall 061, detail of western end	NW	4/09/2018
9718	A	1	-	061	Retainign wall 061, east facing section, SE corner	NW	4/09/2018
9719	A	1	-	061	Retainign wall 061, east facing section, SE corner	NW	4/09/2018
9720	A	1	-	061	Retainign wall 061, detail eastern end, possible return	NW	4/09/2018
9721	A	1	09		Post ex spit 1	N	4/09/2018
9722	A	1	09		Post ex spit 1 overhead	N	4/09/2018
9723	A	1	-	024	Verandah east, pre ex of 024 1000x1000mm TT with board	N	4/09/2018
9724	A	1	-	024	Verandah east, pre ex of 024 1000x1000mm TT	N	4/09/2018
9725	A	1/A	03		TT 03 (s.ext) base of sand/surface of 'black sand'	N	4/09/2018
9726	A	1/A	03		TT 03 (s.ext) base of sand/surface of 'black sand'	N	4/09/2018
9727	A	1/A	03		West facing section of TT 03	E	4/09/2018
9728	A	1/A	03		West facing section of TT 03	E	4/09/2018
9729	A	1/A	03		West facing section of TT 03	E	4/09/2018
9730	A	1	-	024	Verandah East, mid ex of removal of 024 at top of spit 5 with board	N	4/09/2018
9731	A	1	-	024	Verandah East, mid ex of removal of 024 at top of spit 5	N	4/09/2018
9732	A	1	09	065	Post ex spit 2 TT 09, with board	N	4/09/2018
9733	A	1	09	065	Post ex spit 2 TT 09 - overhead. Board spit number listed incorrectly as '3'	N	4/09/2018
9734	A	-	-		MISFIRE	N	4/09/2018
9735	A	-	-		MISFIRE	N	4/09/2018
9736	A	1	09	065	Post ex spit 2 TT 09 West facing section	E	4/09/2018
9737	A	1	03		North facing profile	S	4/09/2018
9738	A	1	03		North facing profile	S	4/09/2018
9739	A	1/4	06	058	Grid A6 and A7 after excavation of spit 6	N	4/09/2018
9740	A	1/4	06	058	Grid A6 and A7 after excavation of spit 6	N	4/09/2018
9741	A	1/4	06	058	Grid A6 and A7 after excavation of spit 6	E	4/09/2018
9742	A	1/4	06	058	Grid A6 and A7 after excavation of spit 6	W	4/09/2018
9743	A	1/4	06	058	Grid A6 and A7 after excavation of spit 6	W	4/09/2018
9744	A	-	02		Mid ex TT 02 - Poor light, with board.	E	4/09/2018
9745	A	-	02		Mid ex TT 02 - Poor light	E	4/09/2018
9746	A	-	02		Mid ex TT 02 - Poor light	E	4/09/2018
9747	A	-	02		Mid ex TT 02 - Poor light	SE	4/09/2018
9748	A	1	08		Post ex TT 08 with Board	N	4/09/2018
9749	A	1	08		Post ex TT 08	N	4/09/2018
9750	A	1	08		Section of northern wall of TT08, east side	N	4/09/2018
9751	A	1	08		Section of northern wall of TT08, west side	N	4/09/2018
9752	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E with board	S	4/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9753	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	S	4/09/2018
9754	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	S	4/09/2018
9755	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	W	4/09/2018
9756	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	W	4/09/2018
9757	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	S	5/09/2018
9758	A	1/E	-	031, 048, 060	Post ex of 048 removal, House 1, Room E	S	5/09/2018
9759	A	1	09	065	Post ex of 065 in half section of TT 09, east verandah with board	N	5/09/2018
9760	A	1	09	065	Post ex of 065 in half section of TT 09, east verandah	N	5/09/2018
9761	A	1	09	065	Post ex fill 065 in TT 09 half sectioned, east verandah	W	5/09/2018
9762	A	1	09	063	063 in TT 09 half sectioned, east verandah, with board	N	5/09/2018
9763	A	1	09	063	063 in TT 09 half sectioned, east verandah	N	5/09/2018
9764	A	1	09	063	Aerial shot of 063 in TT 09 half sectioned, east verandah	W	5/09/2018
9765	A	1	09	063	West facing section of TT 09, east verandah showing slope of fill	E	5/09/2018
9766	A	1	-	063	Bottom cut off	E	5/09/2018
9767	A	1	09	063	West facing section of TT 09 showing slope of fill	E	5/09/2018
9768	A	1	09	063	West facing section of TT 09 showing slope of fill	E	5/09/2018
9769	A	1	09	009, 063	South facing half section of TT 09 showing wall 009	N	5/09/2018
9770	A	1	09	023, 063	north facing half section of TT 09 showing verandah wall 023	S	5/09/2018
9771	A	1	-	024	Front verandah (east), SRO spit 7 in 1000x1000mm trench (unnumbered) with board	N	5/09/2018
9772	A	1	-	024	Front verandah (east), SRO spit 7 in 1000x1000mm trench (unnumbered)	N	5/09/2018
9773	A	1/4	10	058	Grid A6/A7 and TT 010 showing relationship	N	5/09/2018
9774	A	1/4	10	058	Grid A6/A7 and TT 010 showing relationship	N	5/09/2018
9775	A	1/4	10	058	Close up of TT 10, overview shot	N	5/09/2018
9776	A	1/4	10	058	Close up of TT 10, overview shot	E	5/09/2018
9777	A	1/4	10	058	Section shot showing sandstone foundations	E	5/09/2018
9778	A	1/4	10	058	Section shot showing sandstone foundations	N	5/09/2018
9779	A	1/4	10	058	Overview shot showing section, particularly 058 sand	W	5/09/2018
9780	A	1/4	10	058	Overview shot showing section, particularly 058 sand	N	5/09/2018
9781	A	1/4	10	058	Shot showing relationship between walls	NE	5/09/2018
9782	A	-	-	-	MISFIRE	-	-
9783	A	1	-	024	Front verandah east, post ext 024 in trench, sandstone crush/rubble with board	N	5/09/2018
9784	A	1	-	024	Front verandah east, post ext 024 in trench, sandstone crush/rubble	N	5/09/2018
9785	A	1	-	009, 024	South facing section detail under wall 009	N	5/09/2018
9786	A	1/2	-	026	In situ slate along south face of wall 020 in House 1, Room 2 in demo rubble with board	N	5/09/2018
9787	A	1/2	-	026	In situ slate along south face of wall 020 in House 1, Room 2 in demo rubble with board	N	5/09/2018
9788	A	1/2	-	026	In situ slate along south face of wall 020 in House 1, Room 2 in demo rubble with board	N	5/09/2018
9789	A	1/2	-	066	Post ex spit 1, squares A1-3 in House 1, Room 2, removal of underfloor 066 with board	W	5/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9790	A	1/2	-	066	Post ex spit 1, squares A1-3 in House 1, Room 2, removal of underfloor 066	W	5/09/2018
9791	A	1/3	-	033	House 1, Room 3, west end, wall cut for wall running East-west on southern boundary of Room 3, with board	N	5/09/2018
9792	A	1/3	-	033	House 1, Room 3, west end, wall cut for wall running East-west on southern boundary of Room 3	N	5/09/2018
9793	A	1/3	-	033	House 1, Room 3, west end foundations 033 with natural sand, foundation to west, sitting on top of natural, foundations to the south cutting it	W	5/09/2018
9794	A	1/3	-	033	House 1, Room 3, west end foundations 033 with natural sand, foundation to west, sitting on top of natural, foundations to the south cutting it	W	5/09/2018
9795	A	1/3	-	033	House 1, Room 3, west end foundations 033 with natural sand, foundation to west, sitting on top of natural, foundations to the south cutting it	N	5/09/2018
9796	A	1	09		Post ex - terrible light	N	5/09/2018
9797	A	1	09		Post ex - overhead	N	5/09/2018
9798	A	1	09	068	Post ex - half section through 068	E	5/09/2018
9799	A	1	09	065, 068	West facing section showing 065 tiplines over 068	E	5/09/2018
9800	A	1	09	065, 068	West facing section showing 065 tiplines over 068 - bad light	E	5/09/2018
9801	A	1	09	065, 068	West facing section showing 065 tiplines over 068 - bad light - bedrock/rubble at base	E	5/09/2018
9802	A	1	09	023	Verandah wall 023, north facing section	S	5/09/2018
9803	A	1	09	009	House wall 009, south facing section	N	5/09/2018
9804	A	1	09	009	House wall 009, south facing section	N	5/09/2018
9805	A	1	09	009	South facing section TT 09, wall 009 - bad light	N	5/09/2018
9806	A	1/2, 3	09		House 1, Rooms 2 and 3 - foundations and verandah with board	W	5/09/2018
9807	A	1/2, 3	09		House 1, Rooms 2 and 3, foundations and verandah	W	5/09/2018
9808	A	1/2, 3	09		House 1, Rooms 2 and 3, foundations and verandah	W	5/09/2018
9809	A	1/2, 3	09		House 1, Rooms 2 and 3, foundations and verandah	W	5/09/2018
9810	A	1	-	023, 067	Overview of 067 and possible postholes, south of 023	E	5/09/2018
9811	A	1	-	023, 067	Overview of 067 and possible postholes, south of 023	E	5/09/2018
9812	A	1	-	023, 067	Overview of 067 and possible postholes, south of 023	W	5/09/2018
9813	A	1	-	023, 067	Overview of 067 and possible postholes, south of 023	S	5/09/2018
9814	A	1	09		Post ex of TT 09, east verandah with board	N	6/09/2018
9815	A	1	09		Post ex of TT 09, east verandah	N	6/09/2018
9816	A	1	09	068	West facing section showing tip lines over 068	E	6/09/2018
9817	A	1	09	009	South facing section showing wall 009	N	6/09/2018
9818	A	1	09	023	North facing section showing wall 023	S	6/09/2018
9819	A	1	09		Overview of base	W	6/09/2018
9820	A	1/2, 3	-		House 1 - Rooms 2 and 3 foundations and verandah with board	W	6/09/2018
9821	A	1/2, 3	-		House 1 - Rooms 2 and 3 foundations and verandah	W	6/09/2018
9822	A	1/3	-	033, 063	033 cutting 063 in House 1, Room 3	W	6/09/2018
9823	A	1/3	-	033, 063	033 cutting 063 in House 1, Room 3	W	6/09/2018
9824	A	1	-	023, 067	Overview of 067 showing possible postholes south of verandah (023) with board	W	6/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9825	A	1	-	023, 067	Overview of 067 showing possible postholes south of verandah (023)	W	6/09/2018
9826	A	1	-	023, 067	Overview of 067 showing possible postholes south of verandah (023)	E	6/09/2018
9827	A	1	-	023, 067	West end of 067 showing possible posthole south of 023	S	6/09/2018
9828	A	1	-	023, 067	East end of 067 showing possible post hole south of 023	S	6/09/2018
9829	A	1/2	-	066	Post ex of 066 in House 1, Room 2, SQ A1-3	W	6/09/2018
9830	A	1/2	-	066	Post ex of 066 in House 1, Room 2, SQ A1-3	W	6/09/2018
9831	A	1/2	-	066	Post ex of 066 in House 1, Room 2, SQ A1-3	NW	6/09/2018
9832	A	1/1	-	021	Working shot of House 1, Room 1 with some underfloor removed	N	6/09/2018
9833	A	1	-	063	Possible postholes predating Room 3 in House 1, with board.	N	6/09/2018
9834	A	1	-	063	Possible postholes predating Room 3 in House 1, with board.	N	6/09/2018
9835	A	1	-	063	Possible postholes predating Room 3 in House 1, with board.	W	6/09/2018
9836	A	1/1	-	021	Working shot of House 1, Room 1 with all underfloor removed with board	N	7/09/2018
9837	A	1/1	-	021	Working shot of House 1, Room 1 with all underfloor removed	N	7/09/2018
9838	A	-	-	-	MISFIRE	-	-
9839	A	1/3	04		East facing detail post ex TT 04 with cut present with board	W	7/09/2018
9840	A	1/3	04		East facing detail post ex TT 04 with cut present	W	7/09/2018
9841	A	1/3	04		East facing detail post ex TT 04 with cut present	W	7/09/2018
9842	A	1/1	-	021	Room 1 following removal of underfloor 021	N	7/09/2018
9843	A	1/1	-	021	Room 1 following removal of underfloor 021	N	7/09/2018
9844	A	1/1	-	021	Room 1 following removal of underfloor 021	S	7/09/2018
9845	A	1/1	-		Room 1 and TT showing continuation of black/orange deposits	S	7/09/2018
9846	A	1	11		Gen shot post ex (wrong TT number on board)	N	7/09/2018
9847	A	1	11		Gen shot post ex	N	7/09/2018
9848	A	1	11	009	South facing section o sandstone wall 009	N	7/09/2018
9849	A	1	11	023	West facing section of sandstone foundation 023	E	7/09/2018
9850	A	-	-	-	MISFIRE	-	-
9851	A	1	11		East facing section showing fills	W	7/09/2018
9852	A	1	11		East facing section showing fills	W	7/09/2018
9853	A	1	11		East facing section showing fills	W	7/09/2018
9854	A	1/1, 2	-	021, 066	General of Room 1 and 2, house 1 showing room 1 post ex underfloor 021, room 2 mid ex underfloor 066 with board	N	7/09/2018
9855	A	1/1, 2	066	021, 066	General of Room 1 and 2, house 1 showing room 1 post ex underfloor 021, room 2 mid ex underfloor 066	N	7/09/2018
9856	A	-	-	074	Half section through 074	E	7/09/2018
9857	A	-	-	074	Half section through 074	E	7/09/2018
9858	A	-	-	067, 074	Post ex of feature (originally thought to be a cut and fill ) in 067	N	10/09/2018
9859	A	-	-	067, 074	Post ex of feature (originally thought to be a cut and fill ) in 067	N	10/09/2018
9860	A	-	-	067, 074	Post ex of feature (originally thought to be a cut and fill ) in 067	N	10/09/2018
9861	A	-	-	067, 074	Post ex of feature (originally thought to be a cut and fill ) in 067	S	10/09/2018
9862	A	-	-	067, 074	Post ex of feature (originally thought to be a cut and fill ) in 067	S	10/09/2018
9863	A	/3	-	070	Slot through 070	W	10/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9864	A	/2, 3	-	070	Slot trench through 070 abutting east end of fireplace in Room 2	S	10/09/2018
9865	A	1/E	-	031, 034, 060	Trench to investigate natural 060 and construction cut 034 and black sands 031 with board	N	10/09/2018
9866	A	1/E	-	031, 034, 060	Trench to investigate natural 060 and construction cut 034 and black sands 031	N	10/09/2018
9867	A	1/1	13	031, 060	NE corner room 1 (Sq A3) confirming underlying natural 031 and 060	N	10/09/2018
9868	A	1/1	13	031, 060	NE corner room 1 (Sq A3) confirming underlying natural 031 and 060	N	10/09/2018
9869	A	1/2	-	069	Post ex of 069 Room 2	W	10/09/2018
9870	A	1/2	-	069	Post ex of 069 Room 2	W	10/09/2018
9871	A	1/2	-	069	Post ex of 069 Room 2	W	10/09/2018
9872	A	-	-	049	Slot trench (c. 500mm wide) through rubble fill, verandah west	E	10/09/2018
9873	A	-	-	049	Slot trench (c. 500mm wide) through rubble fill, verandah west	W	10/09/2018
9874	A	/4	12		North wall of TT 12 mid ex, Room 4	N	11/09/2018
9875	A	/4	12		East Wall of TT 12, mid ex, Room 4	E	11/09/2018
9876	A	/4	12		Mid ex of TT 12, Room 4	S	11/09/2018
9877	A	-	-	307	General shot of asphalt surface	W	11/09/2018
9878	A	-	-	307	General shot of asphalt surface	NW	11/09/2018
9879	A	-	-	307	General shot of asphalt surface	E	11/09/2018
9880	A	1/4	12		Post ex, house 1, room 4, with board	N	11/09/2018
9881	A	1/4	12		Post ex, house 1, room 4	N	11/09/2018
9882	A	-	-	-	MISFIRE	-	-
9883	A	1/4	12	078, 079, 080, 081	North wall of TT 12 showing 078, 079, 080, 081 in section, House 3, Room 4	N	11/09/2018
9884	A	1/4	12	078, 079, 080, 081	West wall of TT 12 showing 078, 079, 080, 081 in section, House 3, Room 4	W	11/09/2018
9885	A	1/4	12		Base showing west half taken down further shows degraded wood and sandstone	W	11/09/2018
9886	A	2/2	-	040, 063	Deposits below fireplace blacks (room 2) on exterior side of House 2, phase 1 (063, 040)	W	12/09/2018
9887	A	2/3	-	040, 063	Deposits below fireplace blacks (room 2) on exterior side of House 2, phase 1 (063, 040)	W	12/09/2018
9888	A	1/3	-		House 1, Room 3 western section of room - board incorrect	W	12/09/2018
9889	A	1/3	-		House 1, Room 3 western section of room	W	12/09/2018
9890	A	1/3	-		House 1, Room 3 western section of room with board	W	12/09/2018
9891	A	1/3	-		Close up of western section in Room 3, House 1	SW	12/09/2018
9892	A	1/3	-		Overhead of western end of Room 3	S	12/09/2018
9893	A	1/1, 2, E	-		Rooms 1, 2 and E overview with board	SW	12/09/2018
9894	A	1/1, 2, E	-		Rooms 1, 2 and E overview	SW	12/09/2018
9895	A	1/E	-		Room E overview	W	12/09/2018
9896	A	1/1, 2	-		Rooms 1 and 2 overview	SW	12/09/2018
9897	A	1	-		General view NW corner of House 1 west	SE	13/09/2018
9898	A	1	-	007	General view NW corner of House 1 west path 007 in foreground	E	13/09/2018
9899	A	1	-	007	General view NW corner of House 1 west path 007 in foreground	E	13/09/2018
9900	A	1/1, 2	-		Rooms after underfloor removed	E	13/09/2018
9901	A	1/1, 2	-		Rooms after underfloor removed	E	13/09/2018
9902	A	1/1, 2	-		Rooms after underfloor removed with verandah also	E	13/09/2018
9903	A	1/2	-		After underfloor removed	N	13/09/2018
9904	A	1/2	-		After underfloor removed	N	13/09/2018
9905	A	1/2	-		After underfloor removed	NE	13/09/2018
9906	A	1/2	-		After underfloor removed	NE	13/09/2018
9907	A	1/2	-		Detail of fireplace	N	13/09/2018
9908	A	1/2	-		Slope within room after underfloor removed	W	13/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9909	A	1/2	-	033, 063	063 and channel for 033 in foreground below fireplace	W	13/09/2018
9910	A	1/2	-	020, 063	Exterior of room, construction rubble and black 063 abutting footing 020	W	13/09/2018
9911	A	1/2	-	040, 063, 070	063 and brown sand 070/040 and yellow in profile - detail	W	13/09/2018
9912	A	1/2	-	040, 063, 070	063 and brown sand 070/040 and yellow in profile - detail	W	13/09/2018
9913	A	1/1, 2	-	020	Detail of cut stone, front wall (south) 020 near dividing wall, rooms 1 and 2	N	13/09/2018
9914	A	1	-	020, 039	Detail SW corner of House 1 possible posthole through cut stone	N	13/09/2018
9915	A	1/3	-	009, 033	In section below north wall 009, Room 3	N	13/09/2018
9916	A	1/1, 2	-	021, 066	After underfloors 021 and 066 removed	E	14/09/2018
9917	A	1, 2, 3	-		General view of all houses	NE	14/09/2018
9918	A	1/E	-	007	North end of House 1 showing path 007 and Room E	E	14/09/2018
9919	A	1/E	-	007	North end of House 1 showing path 007 and Room E	E	14/09/2018
9920	A	-	-	007	Path 007, NW corner of site	N	14/09/2018
9921	A	1/E, F	-		View along rooms E and F, House 1	S	14/09/2018
9922	A	1/E, F	-		Yard area between rooms E and F	S	14/09/2018
9923	A	1/E	03		And TT 03	S	14/09/2018
9924	A	1, 2	-		General view of House 1 and western House 2	SW	14/09/2018
9925	A	/3, 4	-		Fireplaces (triangular stone) Room 3 and 4	S	14/09/2018
9926	A	/4	-		Room 4 with test trenches	S	14/09/2018
9927	A	/4	-		Room 4 with test trenches	S	14/09/2018
9928	A	/4	02, 10	058	Through black sands 058, Room 4, TT 02 in background	N	14/09/2018
9929	A	/4	02, 10	058	Through black sands 058, Room 4, TT 02 in background	E	14/09/2018
9930	A	-	12	009	Showing fills abutting south wall 009	S	14/09/2018
9931	A	-	12	009	Showing fills abutting south wall 009	S	14/09/2018
9932	A	-	12	009	Showing fills abutting south wall 009	W	14/09/2018
9933	A	-	11		View along verandah east, TT 11 in foreground	W	14/09/2018
9934	A	-	09		Along verandah east	E	14/09/2018
9935	A	/3	04	033, 063	063, 033 and TT 04	W	14/09/2018
9936	A	-	04	009	Detail of TT 04, wall trench for 009 cutting early sands	W	14/09/2018
9937	A	/A	03	040	Excavated to grey sand 040, Room A	S	14/09/2018
9938	A	-	08	033	South facing section showing rubble fill 033	N	14/09/2018
9939	A	/A, B	-		Fireplaces in both rooms	N	14/09/2018
9940	A	/2	-		Detail of fireplace	N	14/09/2018
9941	A	/1, 2	-		After underfloor deposit removed	W	14/09/2018
9942	A	/2	-		Showing slope to the south in Room 2	W	14/09/2018
9943	A	-	-		View along verandah west	W	14/09/2018
9944	A	/3	-	033, 063	Room 3 and earlier deposits 063 and rubble 033	E	14/09/2018
9945	A	/3	-	033, 063	Room 3 and earlier deposits 063 and rubble 033	E	14/09/2018
9946	A	-	-		North section fills, NW corner of site	N	14/09/2018
9947	A	1/2	15		TT 15	E	14/09/2018
9948	A	1/2	15		TT 15	E	14/09/2018
9949	A	1/2	15		TT 15	NE	14/09/2018
9950	A	1/2	15		TT 15	N	14/09/2018
9951	A	1/2	15		TT 15	W	14/09/2018
9952	A	-	-	039	SE corner of front verandah, not a posthole feature along eastern edge	N	15/09/2018
9953	A	-	11	024	SW corner of front verandah showing 024 and section of TT 11 with board	W	15/09/2018
9954	A	-	11	024	SW corner of front verandah showing 024 and section of TT 11	W	15/09/2018
9955	A	-	11	024	024 showing rubble, possible doorway	N	15/09/2018
9956	A	-	11	024	024 showing rubble, possible doorway	N	15/09/2018



No.	Area	House/ Room	TT	Context	Description	Facing	Date
9957	A	-	11	024, 065	024 showing relationship with 065	E	15/09/2018
9958	A	-	-	061	Posthole in western end of 061 (wall), south end of area A with board	S	17/09/2018
9959	A	-	-	061	Posthole in western end of 061 (wall), south end of area A	S	17/09/2018
9960	A	-	-	061	Posthole in western end of 061 (wall), south end of area A, showing relationship with posthole to the East	S	17/09/2018
9961	A	-	-	061	Posthole in western end of 061 (wall), south end of area A, showing relationship with posthole to the East	N	17/09/2018
9962	A	1	-		Cistern south of west end of the House 1 verandah	W	19/09/2018
9963	A	1	-		Cistern south of west end of the House 1 verandah	N	19/09/2018
9964	A	-	18		General shot	E	19/09/2018
9965	A	-	18		General shot	W	19/09/2018
9966	A	-	19		General shot	N	19/09/2018
9967	A	-	18, 19		General shot showing relationship between TT	W	19/09/2018
9968	A	-	19		East facing section of TT showing fills and slope	W	19/09/2018
9969	A	-	19		East facing section of TT showing fills and slope	W	19/09/2018
9970	A	-	19		West facing section of southern end of TT showing fills and slope	E	19/09/2018
9971	A	-	19		West facing section of southern end of TT showing fills and slope	E	19/09/2018
9972	A	-	19		General shot	S	19/09/2018
9973	A	-	18, 19		South facing wall section of shared wall of TT 18 (west end) and TT 19 (north end)	N	19/09/2018
9974	A	-	18		South facing wall section , west end of TT 18 showing disturbance in sand	N	19/09/2018
9975	A	-	18		West side of TT 18 noting change in sand	NE	19/09/2018
9976	A	-	18		South facing wall section, west side of mid TT 18	N	19/09/2018
9977	A	-	18		South facing wall section of east side of mid TT 18	N	19/09/2018
9978	A	-	18		South facing wall section of east end of TT 18	N	19/09/2018
9979	A	-	19		West facing wall section of south end of TT 19 showing top of slope	E	19/09/2018
9980	A	-	19		West facing wall section of mid TT 19	E	19/09/2018
9981	A	-	19		North facing section of east side of mid TT 19	S	19/09/2018
9982	A	-	19		East facing wall section of TT 19 showing natural and slope of fill	W	19/09/2018
9983	A	-	19		TT 19 facing north showing natural	N	19/09/2018
9984	A	-	19		East facing wall section of TT 19 showing natural and slope of fill	W	19/09/2018
9985	A	-	19		East facing wall section of TT 19 showing natural and slope of fill	W	19/09/2018
9986	A	-	087	087, 090	Metal artefacts from black cindery fill 090 of cistern 087	N	19/09/2018
9987	A	-	087	087, 090	Metal artefacts from black cindery fill 090 of cistern 087	N	19/09/2018
9988	A	-	087	087, 090	Metal artefacts from black cindery fill 090 of cistern 087	E	19/09/2018
9989	A	-	087	08, 090	Metal artefacts from black cindery fill 090 of cistern 087	E	19/09/2018
9990	A	-	-	087	Mid ex of 087 prior to machine excavation with board - wrong date on board	S	19/09/2018
9991	A	-	-	087	Mid ex of 087 prior to machine excavation with board	S	19/09/2018
9992	A	-	-	087	Mid ex of 087 prior to machine excavation with board	S	19/09/2018

No.	Area	House/ Room	TT	Context	Description	Facing	Date
9993	A	-	-	087	Close up of tooling on top course of sandstone blocks on 087	E	19/09/2018
9994	A	-	-	087	Close up of tooling on top course of sandstone blocks on 087	E	19/09/2018
9995	A	-	-	039, 087	Close up of 087 underlying 039	N	19/09/2018
9996	A	-	-	087, 090	Metal artefacts from black cindery fill 090 of cistern 087	N	19/09/2018
9997	A	-	-	087	Mid ex of 087 machine excavation	N	19/09/2018
9998	A	-	-	087	Mid ex of 087 machine excavation	NE	19/09/2018
9999	A	-	-	037, 087	Mid ex of 087 machine excavation showing relationship with 037	N	19/09/2018
0001	A	-	-	087	Final excavation level of 087	N	19/09/2018
0002	A	-	-	087	Final excavation level of 087	N	19/09/2018
0003	A	-	-	087	Final excavation level of 087 showing base and south facing wall	N	19/09/2018
0004	A	-	-	087	Final excavation level of 087 showing base and south facing wall	N	19/09/2018
0005	A	-	-	087	Final excavation level of 087 showing base and south facing wall - ghosting	N	19/09/2018
0006	A	-	-	087	Final excavation level of 087 showing base and south facing wall	N	19/09/2018
0007	A	-	-	039, 087	Final excavation level of 087 showing base and south facing wall and 039	N	19/09/2018
0008	A	-	-	087	Base of 087 - aerial shot	N	19/09/2018
0009	A	-	-	087	General shot of 087 with dumpy staff showing final excavated depth	N	19/09/2018
0010	A	-	-	087	General shot of 087 with dumpy staff showing final excavated depth	N	19/09/2018
0011	A	-	-	087	General shot of 087 with dumpy staff showing final excavated depth	N	19/09/2018
0012	A	-	-	087	General shot of 087 with dumpy staff showing final excavated depth	N	19/09/2018
0013	A	-	18, 19		General showing slope of fill in southern end	SW	20/09/2018
0014	A	-	19		General showing slope of fill in southern end	W	20/09/2018
0015	A	-	18, 19		General shot	SW	20/09/2018
0016	A	-	18		North facing wall of western end of TT 18	S	20/09/2018
0017	A	-	18		North facing wall of western end of TT 18	S	20/09/2018
0018	A	-	-		General shot	E	20/09/2018
0019	A	-	18	006	South facing wall section of mid TT 18 showing wall 006	N	20/09/2018
0020	A	-	-	087	087 cleaned sandstone with dumpy staff showing depth	N	20/09/2018
0021	A	-	-	087	087 cleaned sandstone with dumpy staff showing depth	N	20/09/2018
0022	A	-	-	087	087 cleaned sandstone with dumpy staff showing depth	N	20/09/2018
0023	A	-	-	087	087 cleaned sandstone with dumpy staff showing depth	N	20/09/2018
0024	A	-	-	087	Worked bedrock at lower excavated level of 087	N	20/09/2018
0025	A	-	-	087	087 at final excavated level showing depth from west facing wall	E	20/09/2018
0026	A	-	-	087	087 at final excavated level showing depth from west facing wall	E	20/09/2018
0027	A	-	-	087	087 at final excavated level showing depth from west facing wall	E	20/09/2018
0028	A	-	18	097	Wall 097 western end of TT 18 with board	E	20/09/2018
0029	A	-	18	097	Wall 097 western end of TT 18	E	20/09/2018
0030	A	-	18	009, 097	Wall 097 western end of TT 18 showing relationship with wall 009	E	20/09/2018
0031	A	-	18	009, 097	Wall 097 western end of TT 18 showing relationship with wall 009	N	20/09/2018
0032	A	-	18		South facing wall section of eastern corner of TT 18	N	20/09/2018



No.	Area	House/ Room	TT	Context	Description	Facing	Date
0033	A	-	-	061, 087	Wall 061 and relationship to 087 close up	W	20/09/2018
0034	A	-	-	061, 087	Wall 061 and relationship to 087 close up	W	20/09/2018
0035	A	-	-	040, 087, 103, 104	East facing profile of machine cut to 087 showing natural sands	W	21/09/2018
0036	A	-	-	040, 087, 103, 104	East facing profile of machine cut to 087 showing natural sands	W	21/09/2018
0037	A	-	-	040, 087, 103, 104	East facing profile of machine cut to 087 showing natural sands	W	21/09/2018
0038	A	-	-	040, 087, 103, 104	east facing profile of machine cut to 087 showing natural sands	W	21/09/2018
0039	A	-	-	087, 040, 100, 103, 104	087 and relationship to natural sands	N	21/09/2018
0040	A	-	-	040, 087, 103, 104	Detail of red stone - possible ochre - in natural sand 040 south of 087	N	21/09/2018
0041	A	-	-	040, 087, 103, 104	Detail of red stone - possible ochre - in natural sand 040 south of 087	W	21/09/2018
0042	B	-	21		South facing section	N	21/09/2018
0043	B	-	21		South facing section - close up	N	21/09/2018
0044	B	-	-	311	General shot	E	21/09/2018
0045	A	-	-	040, 087	Natural sands south of 087 - poor light	W	21/09/2018
0046	A	-	-	040, 087	Natural sands south of 087 - poor light	W	21/09/2018
0047	A	-	-	040, 104	Red stone in natural sands 040 - close up, (sand renumbered 104)	-	21/09/2018
0048	A	-	18		Western end	E	21/09/2018
0049	A	-	-		Silcrete? Flake	-	21/09/2018
0050		-	-	-	DELETED	-	-
0051	A	-	18		General	E	24/09/2018
0052	A	-	18		General	E	24/09/2018

## APPENDIX 10.5: ARTEFACT PHOTO REGISTER

### BUILDING MATERIALS

Photo No.	Area	Context	Cat #	Description	Date
4072, 4073, 4074, 4075, 4076, 4077, 4078	A	72	1028, 1029	Selected building material finds from context 072 (l-r). Near complete rectangular sandstock brick with patches of hard lime sand mortar #1028, rectangular sandstock brick with patches of cement mortar on all sides/faces, rectangular frog and a dog paw print #12029. 100mm scale. Russell Workman.	24/11/2021
4079, 4080, 4081, 4082, 4083, 4084, 4085, 4086, 4087	A	72	1029	Close up of dog paw print on near complete rectangular sandstock brick 072/#1029. 100mm scale. Russell Workman.	24/11/2021
4088, 4089, 4090, 4091, 4092	A	66	1019	Sandstock brick with diamond frog 066/#1019. 100mm scale. Russell Workman.	24/11/2021
4093, 4094	A	26	1012	Near complete sandstock brick showing a rectangular cartouche frog with impressed serif capitals "H R" 026/#1012. 100mm scale. Russell Workman.	24/11/2021
4095, 4096, 4097	A	6, 71	1001, 1027	Near complete dry pressed brick with inverted hip frog 006/#1001, well-made dry pressed brick with inverted hip frog 071/#1027. 100mm scale. Russell Workman.	24/11/2021
4098, 4099, 4100, 4101, 4102, 4103	B	321	1034	Semi-plastic extruded and pressed brick with wide shallow rectangular frog 321/#1034. 100mm scale. Russell Workman.	24/11/2021
4104, 4105, 4106, 4107, 4108, 4109	A	19	1007	Thick slate slab/shelf 019/#1007. 100mm scale. Russell Workman.	24/11/2021
4110, 4111, 4115	B	301	1031	Dust pressed glazed tile fragments 301/#1031 (3). 100mm scale. Russell Workman.	24/11/2021
4116, 4117	B	301	1032	Hand moulded salt glazed edging tile 301/#1032. 100mm scale. Russell Workman.	24/11/2021
4118	A	66	1020, 1021, 1022, 1023, 1024, 1025, 1026	Selected render examples from context 066 (l-r). Top row: shell sand #1021 (2), #1022 (5), #1023. Second row: shell plaster #1020. Bottom row: shell plaster #1024 (2), #1025, #1026. 100mm scale. Russell Workman.	24/11/2021
4119, 4120	A	66	1020, 1021, 1022, 1023, 1024, 1025, 1026	Selected render examples from context 066 (l-r). Top row: shell sand #1021 (2), #1022 (5), #1023. Second row: shell plaster #1020, #1025. Bottom row: shell plaster #1024 (2), #1026. 100mm scale. Russell Workman.	24/11/2021
4121, 4122	A	9, 20, 97	1004, 1005, 1008, 1030	Selected mortar examples (l-r). Top row: powdery shell sand 097/#1030, firm shell sand 009/#1005. Bottom row: firm lime sand 009/#1004, 020/#1008. 100mm scale. Russell Workman.	24/11/2021

### CERAMICS

Photo No.	Area	Context	Cat #	Description	Date
4290	A	31	5347	Early nineteenth century stoneware bottle 031/#5347. 100mm scale. Russell Workman.	1/12/2021
4292, 4293	A	66	5259, 5261, 5277	Selected ceramic finds from context 066 (l-r). Smear glazed vessel #5277, pie vent #5261, ornamental dish #5259. 100mm scale. Russell Workman.	1/12/2021

Photo No.	Area	Context	Cat #	Description	Date
4297, 4298, 4299	A	029, 032	5278, 5370	A hand-painted Chinese export ginger jar from contexts 029 and 032. 032/#5278 (15) joins 029/#5370 (4). 100mm scale. Russell Workman.	1/12/2021
4300, 4301, 4302, 4303, 4304	B	337	5484, 5485, 5486, 5981	Gilded porcelain tableware and teaware from context 337 (l-r). Top row: eggcup #5981, bowl #5485. Bottom row: tea leaf jug #5484 (2), cup #5486 (2). 100mm scale. Russell Workman.	1/12/2021
4305	B	337	5453, 5454	Selected examples of identified transfer-printed patterns from context 337. Chain #5454 (5) above Asiatic Pheasant #5453 (6). 100mm scale. Russell Workman.	1/12/2021
4367	B	337	5453, 5454	Selected examples of identified transfer-printed patterns from context 337. Asiatic Pheasant #5453 (5) above Chain #5454 (5). 100mm scale. Russell Workman.	14/12/2021
4369	B	337	5453, 5454	Selected examples of identified transfer-printed patterns from context 337. Chain #5454 (5) above Asiatic Pheasant #5453 (6). 100mm scale. Russell Workman.	14/12/2021
4371	B	337	5453, 5454, 5455, 5456, 5466	Examples of transfer-printed patterns from context 337 (l-r). Top row: Asiatic Pheasant plate #4353, pearl fallow deer can #5466. Bottom row: Chain plate #5454, Rhine plate #5456, #5455. 100mm scale. Russell Workman.	14/12/2021
4373	B	337	5453, 5454, 5455, 5456, 5466	Examples of transfer-printed patterns from context 337 (l-r). Top row: Chain plate #5454, Asiatic Pheasant plate #4353. Bottom row: Rhine plate #5456, #5455, pearl fallow deer can #5466. 100mm scale. Russell Workman.	14/12/2021
4375	B	337	5453, 5454, 5455, 5456, 5466	Examples of transfer-printed patterns from context 337 (l-r). Top row: Chain plate #5454, Asiatic Pheasant plate #4353. Bottom row: Rhine plate #5456 above #5455, pearl fallow deer can #5466. 100mm scale. Russell Workman.	14/12/2021
4376	A	21	5363, 5364, 5365	Gilded porcelain teaware from context 021 (l-r). Top row: saucer #5363, mug #5365. Bottom row: saucer #5364 (2). 100mm scale. Russell Workman.	14/12/2021
4377	A	21	5362, 5363, 5364, 5365	Ceramics from context 021 (l-r). Top row: saucer #5363, mug #5365. Bottom row: saucer #5364 (2), green tp cup v#5362 (2). 100mm scale. Russell Workman.	14/12/2021
4381	A	029, 032	5278, 5370	A hand-painted Chinese export ginger jar from contexts 029 and 032. 032/#5278 (15) joins 029/#5370 (4). 100mm scale. Russell Workman.	14/12/2021
4393	A	59	5089	Patent Holloway ointment pot 059/#5089. 100mm scale. Russell Workman.	14/12/2021
4396	A	24	5191, 5196, 5217, 5253, 5254, 5218	Selected ceramics from context 024 (l-r) Top row: gilded decal #5254, blue flow saucer #5191, edge pearl plate #5196. Bottom row: blue flow #5217, dipped dendritic #5218, dipped #5253. 100mm scale. Russell Workman.	14/12/2021
4401	A	58	5336, 5339, 5340, 5341, 5345, 5346	Selecte ceramics from context 058 (l-r). Top row: blue tp can with scenic view on exterior #5336 and #5340 join #5341, dip annular #5345, blue flow #5339. Bottom row: Chinioiserie black tp #5346. 100mm scale. Russell Workman.	14/12/2021

Photo No.	Area	Context	Cat #	Description	Date
4404	A	90	100, 101, 5322	Selected glass and ceramic from context 090 (l-r). Top row: Cordelia green saucer #5322. Bottom row: Botany Glass Works codd patent neck and base #101, post bottom mould neck and base #100. 100mm scale. Russell Workman.	14/12/2021
4409	B	323	5040, 5043	Selected ceramics from context 323 (l-r). Bristol glazed stout bottle #5043, patent pharmaceutical lid #5040. 100mm scale. Russell Workman.	14/12/2021
4412	A	24	425, 426, 430, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #447, purple sponge #5213, blue flow plate #5190, edge pearl plate #5196, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4415	A	24	425, 426, 430, 436 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426, press moulded tumbler #436 (2). Second row: beer/wine #448 (2), purple sponge #5213, blue flow plate #5190, blue teacup base #5195, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4419	A	24	425, 426, 430, 436, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5231, 5237, 5246, 5254	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #448 (2), press moulded tumbler #436 (2), blue Chantilly #5237 above purple sponge #5231 (2), dip moulded beer/wine #442. Third row: purple sponge #5213, edge pearl plate #5196. Fourth row: blue flow plate #5190, blue flow #5243. Bottom row: gilded decal plate #5254, blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021

### GLASS

Photo No.	Area	Context	Cat #	Description	Date
4269, 4270, 4271, 4272, 4273, 4274, 4275, 4276, 4277	B	329	45, 46, 47, 48, 49, 50	Selected labelled machine-made glass bottles from rubble fill, context 329 (l-r). 'LONG & BARDEN PTY LTD' soft drink #49, 1970s 'NOT TO BE REFILLED' #50, 1950s 'CAHILL'S / FRUIT / JUICES' #45, lemonade bottle #46, 1920s stubbie type #48, beer 1952 'RESCH'S / PILSNER' #47. 100mm scale. Russell Workman.	1/12/2021
4278, 4279, 4280, 4281, 4282	B	301	23, 30, 32, 34	Selected 20th Century machine-made and labelled glass bottles from Phase 7, clean-up activities, context 301 (l-r). AGM stubbie type with embossed base #23, AGM 'SCHWEPPES' soft drink #32, AGM 'SHELLEY' soft drink #30, patent 'WATERBURY'S' cough medicine #34. 100mm scale. Russell Workman.	1/12/2021

Photo No.	Area	Context	Cat #	Description	Date
4283, 4284, 4285	B	301, 329	31, 61, 62	Dairy Farm's Co-op milk bottles recovered from Phase 7 deposits (l-r). 329/#62, 301/#31, 329/#61 (2). 100mm scale. Russell Workman.	1/12/2021
4286, 4287	B	337	70, 73	Selected glass bottles from context 337 (l-r). Barry's Tricopherous for Hair and Skin bottle #70, Eno's Fruit Salts bottle #73. 100mm scale. Russell Workman.	1/12/2021
4289	B	301	22	Patent pharmarcetial pill bottle with contents inside 301/#22. 100mm scale. Russell Workman.	1/12/2021
4398	A	66	257, 291, 360	Glass from context 066 (l-r). Patent Bristol's Pills bottle #257, George Whybrow stopper #291, Udolpho Wolfe's Aromatic Schnapps bottle #360. 100mm scale. Russell Workman.	14/12/2021
4402	A	90	100, 101, 5322	Selected glass and ceramic from context 090 (l-r). Top row: Cordelia green saucer #5322. Bottom row: Botany Glass Works codd patent neck and base #101, post bottom mould neck and base #100. 100mm scale. Russell Workman.	14/12/2021
4404	A	90	100, 101, 5322	Selected glass and ceramic from context 090 (l-r). Cordelia green saucer #5322, Botany Glass Works codd patent neck and base #101, post bottom mould neck and base #100. 100mm scale. Russell Workman.	14/12/2021
4409	A, B	067, 301	1, 408	Whole bottles (l-r). Alcohol bottle 301/#1, torpedo type bottle 067/#408. 100mm scale. Russell Workman.	14/12/2021
4412	A	24	425, 426, 430, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #447, purple sponge #5213, blue flow plate #5190, edge pearl plate #5196, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4415	A	24	425, 426, 430, 436 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426, press moulded tumbler #436 (2). Second row: beer/wine #448 (2), purple sponge #5213, blue flow plate #5190, edge pearl plate #5196, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4419	A	24	425, 426, 430, 436, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5231, 5237, 5246, 5254	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #448 (2), press moulded tumbler #436 (2), blue Chantilly #5237 above purple sponge #5231 (2), dip moulded beer/wine #442. Third row: purple sponge #5213, edge pearl plate #5196. Fourth row: blue flow plate #5190, blue flow #5243. Bottom row: gilded decal plate #5254, blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021

## METAL

Photo No.	Area	Context	Cat #	Description	Date
3047	A	31	10073, 10074, 10075, 10076, 10077	Assorted metal artefacts from context 031. (l-r) Top row: two tacks #10075, bent steel nail #10074, steel nail #10073, iron nail #10077. Bottom row: copper alloy sheathing with four square nail holes #10076. 100mm scale. Russell Workman.	26/05/2021
3057	A	11	10017, 10018, 10019, 10020 10021, 10022 10023, 10024 10025	Assorted metal artefacts from context 011. First column: (top) three iron offcuts #10024, (bottom) flat galvanised iron sheet #10025. Second column (l-r): (top) narrow rhomboid steel nail #10018, small tack #10017, small iron nail #10020, (bottom) three iron screws with lead washers #10022. Third column (l-r): (top) irregularly-shaped iron strip #10021, (bottom) two rhomboid steel nails #10019, iron spike #10023. 100mm scale. Russell Workman.	26/05/2021
3061	A	90	10701	Globular body of enamel/iron kettle. 100mm scale. Russell Workman.	26/05/2021
3065-3066	A	90	10684,10685, 10686,10687 10688,10689 10690, 10691 10692, 10693 10694, 10695 10697,10700	Assorted metal artefacts from context 090. (l-r) Top row: (upper) large u-shaped iron handle for laundry-style tub #10697, iron can fragment #10689, dark-grey slag #10687, (lower) small tack #10693, domed slot fragment #10694, nail #10692, bent steel nail #10690. Second row: simple spherical door knob #10684, iron bottle cap #10688, kerosene lamp font #10695, simple solid ring for horse accoutrement #10685. Third row: brass sheathing #10686, galvanised iron bolt and nut with copper alloy washer #10700, bent iron spike #10691. 100mm scale. Russell Workman.	26/05/2021
3068	A	68	10559, 10660, 10661, 10662	Assorted metal artefacts from context 068. First column: copper alloy transport washer #10659. Second column (top-bottom): flat nail #10661, small tack #10662, sheathing tack #10660. 100mm scale. Russell Workman.	26/05/2021
3070	A	67	10664, 10665, 10666	Assorted metal artefacts from context 067. (l-r) First row: sheathing tack #10666, nail #10665. Bottom row: thick iron bolt #10664. 100mm scale. Russell Workman.	26/05/2021
3073	A	69	10667, 10668, 10669, 10670	Assorted nails and tacks from context 069. (l-r): Iron nail #10669, galvanised iron screw #10670, flat tack #10668, sheathing nail #10667. 100mm scale. Russell Workman.	26/05/2021
3076-3077	A	90	10701, 10702	Iron kettle and pot from context 090. (l-r): Globular body of enamel/iron kettle #10701, cast iron cooking pot #10702. 100mm scale. Russell Workman.	26/05/2021
3083-3084	A	90	10701	Globular body of enamel/iron kettle. 100mm scale. Russell Workman.	26/05/2021
3088	B	337	10725, 10726 10727, 10728 10729, 10730 10731, 10732 10733, 10734 10735, 10736, 10737, 10738, 10739	Assorted metal nails and tacks from context 337. (l-r) Top row: four nails #10737, three iron nails #10739, iron nail #10738. Second row: flat sheathing tacks #10736. Bottom row: nail #10725, nail #10726, nail #10727, nail #10728, nail #10729, nail #10730, nail #10731, nail #10732, nail #10733, nail #10734, two nails #10735. 100mm scale. Russell Workman.	26/05/2021

Photo No.	Area	Context	Cat #	Description	Date
3053	A	21	10036, 10037 10038, 10039 10040, 10041 10042, 10043 10044, 10045 10051, 10052 10053, 10077 10480	Assorted metal artefacts from context 021. (l-r) Top row: metal fragment #10036, iron nail #10037, iron nail #10039, iron nail #10040, steel nail #10041, galvanised iron nail #10042, thin twisted copper wire #10043. Second row: iron hook #10051, four iron straps #10045. Bottom row: iron washer #10044, stamped washer #10048, hexagonal nut #10038, iron nail #10077, iron tack #10052, iron galvanised tack #10053. 100mm scale. Russell Workman.	11/06/2021
3442	A	016, 019, 026	10032, 10033, 10034, 10062, 10063, 10064, 10065, 10066	Assorted metal artefacts (l-r). Top row: metal pipe 026/#10062. Second row: three nails 026/#10066, nail 026/#10064. Third row: 026/#10063, 026/#10065. Bottom row: nail 019/#10034, short nail 016/#10032, nail 016/#10033. 100mm scale. Russell Workman.	9/07/2021
3443	A	13	10026, 10027, 10028, 10029, 10030	Assorted metal artefacts from context 013, phase 4.2 LFS (l-r). Top row: large nail #10030. Second row: nail with attached washer #10029. Bottom row: #10028, two washers #10027 and #10026. 100mm scale. Russell Workman.	9/07/2021
3445	A	24	10054, 10055, 10056, 10057, 10058	Assorted metal artefacts from context 024 (l-r). Left: large metal fragment #10055. Right: Top to bottom: nail #10054, metal fragment #10057, small nail #10056, #10058. 100mm scale. Russell Workman.	9/07/2021
3448	A	005, 058	10071, 10093, 10094, 10095, 10096, 10097, 10098, 10099, 10100, 10011	Assorted metal artefacts from contexts 005 and 058 (l-r). Top row: metal fragment 058/#10099, wire 058/#10097. Second row: 058/#10093, nail 005/#10011. Third row: 058/#10094, wire ring 058/#10095, nail 005/#10071 above nail 058/#10100. Bottom row: large metal item 058/#10098, metal fragment 058/#1096. 100mm scale. Russell Workman.	9/07/2021
3449	A	33	10080	Metal nail with attached item, 033/#10080. 100mm scale. Russell Workman.	9/07/2021
3451, 3452, 3453	B	301	10705	Small metal pot 301/#10705. 100mm scale. Russell Workman.	9/07/2021
3457	B	301, 323	10222, 10703, 10704, 10705, 10707, 10708, 10709, 10710, 10711, 10712, 10713, 10714, 10715, 10716, 10717, 10718, 10719, 10720, 10721, 10723	Assorted metal artefacts (l-r). Top row: circular item with central hole 301/#10716, circular item 301/#10715, 301/#10718, large hook 301/#10703. Second row: large item 301/#10719, 301/#10713, nail 301/#10710, 301/#10711. Third row: 301/#10720, nail 301/#10704, nail 301/#10708 above nail 301/#10707, bent nail 301/#10709. Fourth row: 301/#10222, metal fragment/sheet 301/#10712, key(?) 301/#10714 above 301/#10717. Bottom row: 301/#10721, bent metal ring 323/#10723, small metal pot 301/#10705. 100mm scale. Russell Workman.	9/07/2021



Photo No.	Area	Context	Cat #	Description	Date
3461	A, B	038, 062, 066, 078, 301, 329, 337	10081, 10082, 10083, 10108, 10109, 10181, 10199, 10200, 10203, 10207, 10208, 10242, 10243, 10317, 10346, 10411, 10435, 10608, 10611, 10675, 10706, 10723, 10725, 10726, 10727, 10736	Assorted metal from ship building (l-r). Top row: bent nail 301/#10706, thick nail 066/#10243, bent nail 337/#10727, bent nail 337/#10726, two thick nails 066/#10242, three thick nails 066/#10411. Left section (l-r): Second row: square washer 066/#10622, washer 066/#10207, two washers 066/10208, washer 066/#10181, large and thick nail 329/#10723; Third row: 337/#10725, 066/#10435, 066/#10608, 066/#10346; Bottom row: metal sheet fragment 078/#10675. Right section (t-b): nail 066/#10199, nail 066/#10200, nail 066/#10203, nail 038/#10083, nail 062/#10108, nail 337/#10736, nail 062/#10109, nail with two attached roves 038/#10081, 038/#10082, 066/#10317. 100mm scale. Russell Workman.	9/07/2021
3463	A	49	10088, 10089, 10090	Left section (t-b): #10089, #10090. Right section: metal fragment #10088. 100mm scale. Russell Workman.	9/07/2021
3466	A	59	10101, 10102, 10103, 10104	Assorted metal artefacts (nails?). Left section (t-b): #10102, nail #10103. Right section (l-r): nail #10101, bent nail #10104. 100mm scale. Russell Workman.	9/07/2021
4354	A	038, 062, 078, 301, 329, 337	10081, 10082, 10083, 10108, 10109, 10675, 10706, 10723, 10725, 10726, 10727, 10736	Selected metal shipbuilding related items (l-r). Top row: sheathing 078/#10675, ??? 329/#10723, nail 301/#10706. Second row: nails 337/#10726, 062/#10108 above 062/#10109. Third row: nails 038/#10083, 337/#10736. Fourth row: nails 337/#10727, 038/#10081. Bottom row: nails 337/#10725, 038/#10082. 100mm scale. Russell Workman.	2/12/2021
4335	A	065, 068	10112, 10113, 10114, 10115, 10116, 10659, 10660, 10661, 10662	Selected items from contexts 065 and 068 (l-r). Top row: nail 065/#10112, tack 068/#10660, washer 068/#10659. Second row: nail 065/#10116, tack 068/#10662 above nail 068/#10661. Third row: nail/spike 065/#10114. Bottom row: bolt 065/#10113, slag 065/#10115. 100mm scale. Russell Workman.	2/12/2021
4357	A	005, 058	10011, 1071, 10093, 10094, 10095, 10096, 10097, 10098, 10099, 10100	Selected metal items from levelling fills, phase 4.1 (l-r). Top row: nail 058/#10099 (2). Second row: nail/tack 058/#10093 above nail 058/#10094, curtain ring 058/#10095. Third row: wire 058/#10097 (4), tack 058/#10100. Bottom row: iron lacework 058/#10098 joins 058/#10096, nail 005/#10011 above 005/#1071. 100mm scale. Russell Workman.	2/12/2021
4358	A	019, 026	10032, 10033, 10034, 10062, 10063, 10064, 10065, 10066	Selected items from demolition contexts (l-r). Top row: screw and washer 019/#10034, sheathing tack 016/#10032, nail 016/#10033. Second row: bent nail 026/#10065, nails 026/#10066 (3), 026/#10064. Third row: pipe 026/#10062. Bottom row: nail 026/#10063. 100mm scale. Russell Workman.	2/12/2021



Photo No.	Area	Context	Cat #	Description	Date
4359	A	66	10209, 10220, 10221, 10222, 10247, 10248, 10249, 10250, 10251, 10252, 10253, 10254, 10255, 10272, 10273, 10274, 10275, 10278, 10290, 10298, 10345, 10350, 10450, 10462, 10475, 10495, 10496, 10522, 10523, 10524, 10525, 10526, 10532, 10547, 10746	Selected household items from context 066 (l-r). Top row: tacks #10524 (4), #10746 (3), #10475. Second row: nails #10532 (3), tack #10250, #10249, #10345. Third row: tacks #10272 (3), #10462 (2), #10254 (3), #10525 (2). Fourth row: tacks #10220 (4), #10273, #10274, #10275, #10248, #10247. Fifth row: screw #10278, #10522, #10547, tacks #10221, #10526, #10251, #10253, #10252. Sixth row: hook #10209, curtain ring #10350, eyebolt #10255, tacks #10222, #10298, #10523. Bottom row: handle #10496, key #10495 (2), escutcheon #10450, key #10290. 100mm scale. Russell Workman.	2/12/2021
4360	A	66	10180, 10199, 10200, 10202, 10203, 10235, 10242, 10243, 10244, 10246, 10269, 10316, 10344, 10346, 10411, 10426, 10433, 10434, 10435, 10469, 10470, 10471, 10516, 10517, 10519, 10605, 10622	Selected transport items from context 066 (l-r). Top row: nail #10470, tacks #10180 (2), #10426 (3), #10344 (3). Second row: nails #10242, #10200, #10244, sheathing tack #10269. Third row: nail #10243, roves #10516, #10517, tack and rove #10434, strip #10622, roves #10235 (3). Fourth row: nail #10202, tack #10199, #10246, nail #10203. Fifth row: nails #10411 (3), roves #10519 (3). Sixth row: screw #10471, sheathing nail #10316, hook #10469. Seventh row: tacks and roves #10346, #10433, #10435, nails #10605, #10245. Bottom row: nail/spike #10317, nail #10611, sheathing tack #10240. 100mm scale. Russell Workman.	2/12/2021
4361, 4362	A	66	10140, 10157, 10158, 10225, 10227, 10229, 10230, 10256, 10257, 10258, 10260, 10266, 10277, 10281, 10301, 10315, 10330, 10331, 10356, 10358, 10454, 10466, 10492, 10493, 10494, 10520, 101548, 10549, 10554, 10599, 10610, 10637, 10654	Selected architectural items from context 066 (l-r). Top row: nails #10492, bolt #10454, #10494 (2), screw #10257. Second row: nails #10225, #10281 above nail/spike #10493, tube #10277. Third row: offcut #10330, screw and washer #10358, nails #10227, #10260, screw #10258, nails #10230, #10229 (3). Fourth row: hook #10610, washers #10356, #10140, #10331, #10315, #10520, offcut #10266. Fifth row: nail #10466, spike #10256, nail #10599, spike #10158. Sixth row: nail/spike #10301, spike #10157. Seventh row: spikes #10637, #10654. Bottom row: tack #10554, spikes #10548, #10549. 100mm scale. Russell Workman.	2/12/2021

### MISCELLANEOUS

Photo No.	Area	Context	Cat #	Description	Date
4157, 4158	A	29, 32, 103	20213, 20214, 20215, 20216, 20218, 20220, 20221, 21600	All artefacts from modified sands (l-r). Top row: pipe stems 029/#29215, 032/#20221. Second row: pipe stem 103/#21600, EUH pin 029/#20216, barrel drawn bead 029/#20218. Third row: slate pencil 029/#20214. Bottom row: 2-hole concave moulded glass button 032/#20220, partial wooden brush/tool 029/#20213. 100mm scale. Russell Workman.	25/11/2021

Photo No.	Area	Context	Cat #	Description	Date
4159, 4160,	A	11, 13	20019, 20022, 20023, 20024	All finds from Phase 3 levelling fills (l-r). Aes grommet 013/#20024, 4-hole bone button 013/#20022, 4-hole porcelain button 011/#20019, seed drawn glass bead 013/#20023. 100mm scale. Russell Workman.	25/11/2021
4161	A	5, 10, 21, 58	20011, 20016, 20031, 20032, 20230, 20232	All finds from Phase 4.1 levelling fills (l-r). Top row: bugle drawn glass beads 021/#20032 (2), 021/#20031, bamboo ring 058/#20230, pipe bowl 058/#20232. Bottom row: porcelain and aes handle/knob 005/#20011, pipe stem 010/#20016. 100mm scale. Russell Workman.	25/11/2021
4162	A	5, 10, 21, 58	20011, 20016, 20031, 20032, 20230, 20232	All finds from Phase 4.1 levelling fills (l-r). Top row: porcelain and aes handle/knob 005/#20011, bamboo ring 058/#20230, pipe bowl 058/#20232. Bottom row: bugle drawn glass beads 021/#20032 (2), 021/#20031, pipe stem 010/#20016. 100mm scale. Russell Workman.	25/11/2021
4163, 4164	A	5, 10, 21, 58	20011, 20016, 20031, 20032, 20230, 20232	All finds from Phase 4.1 levelling fills (l-r). Top row: porcelain and aes handle/knob 005/#20011, bugle drawn glass bead 021/#20031, bamboo ring 058/#20230. Second row: bugle drawn glass bead 021/#20032 (2). Bottom row: pipe bowl 058/#20232, pipe stem 010/#20016. 100mm scale. Russell Workman.	25/11/2021
4165	A	65	20242, 20244, 20245, 20246, 20251, 20252, 20253, 20254, 20255, 20257, 20258	Datable artefacts from Phase 4.1, Context 065, levelling fill (l-r). Top row: porcelain doll leg #20258, 4-hole porcelain button #20252, 4-hole MoP buttons #20246, #20244, 1-hole MoP button #20245, vulcanite tooth comb #20253. Bottom row: 3-fold linen button #20251, 4-hole brass Bowen button #20242, 2-piece fe button #20257, celluloid comb tooth #20255 above vulcanite comb tooth #20254. 100mm scale. Russell Workman	25/11/2021
4166, 4167, 4168	A	24	20195, 20202	Marked artefacts from levelling fill/under verandah Context 024 (l-r). Brass clip/pin #20195, pipe stem #20202. 100mm scale. Russell Workman.	25/11/2021
4169	A	90	21598, 21599	Selected finds from context 090, cistern fill (l-r). Suspender 2-piece waisted buckle #21598, 2-hole aes button #21599. 100mm scale. Russell Workman.	25/11/2021
4170, 4171	A	33	20223	1857 British Threepence, Victoria, young head 033/#20223. 100mm scale. Russell Workman.	25/11/2021

Photo No.	Area	Context	Cat #	Description	Date
4172, 4173	A	21	20048, 20067, 20077, 20078, 20105, 20106, 20144, 20145, 20146, 20147, 20148, 20149, 20150, 20151, 20152, 20153, 20156, 20157, 20158, 20159, 20160, 20161, 20162, 20164, 20169, 20172, 20177, 20178, 20181, 20182, 20183, 20185, 20192	Representative sample of types and colours of beads from context 021 (l-r). Top row: #20156 (18). Second row: #20159 (18), #20192. Third row: #20162 (7), #20161 (13), #20147 (3), #20106. Fourth row: #20148, #20146 (3), #20182 (38). Fifth row: #20067, #20183, #20145, #20160 (16). Sixth row: #20158 (11), #20177, #20181 (4), #20169 (3), #20153. Seventh row: #20178, #20151, #20157 (18). Eighth row: #20172 (13), #20150, #20149 (2), #20185, #20077. Bottom row: #20048 (2), #20144, #20078, #20152 (3), #20105 (2), #20164 (6). 100mm scale. Russell Workman.	25/11/2021
4174	A	21	20092	Cat tooth bead 021/#20092. 100mm scale. Russell Workman.	25/11/2021
4176	A	21	20041	2-piece domed brass jacket button with Union steamship company face 021/#20041. 100mm scale. Russell Workman.	25/11/2021
4177	A	21	20041	Backside of 2-piece domed brass jacket button showing Maker's mark-Firmin London 021/#20041. 100mm scale. Russell Workman.	25/11/2021
4179	A	21	20041, 20054, 20055, 20075, 20076, 20114, 20128, 20129	Buttons from context 021 (l-r). Top row: MoP, 4-hole #20075, 2-hole #20129, #20055, #20076 (2). Bottom row: 2-piece domed brass Union steamship company jacket #20041, 2-hole aes #20054, 2-piece flat fabric #20114, MoP #20128. 100mm scale. Russell Workman.	25/11/2021
4180	A	66	21410, 21446	Seals from context 066 (l-r). Partial pressed lead Cognac bottle seals #21410, #21446. 100mm scale. Russell Workman.	25/11/2021
4181, 4182, 4183	A	21	20065, 20070, 20071, 20134, 20135, 20194	Selected finds from context 021 (l-r). Top row: limestone marble #20071, clay marble #20194, face of a figurine/doll #20134, doll arm #20135. Bottom row: slate pencils #20065, #20070. 100mm scale. Russell Workman.	30/11/2021
4185, 4186	A	21	20109, 20133, 20136, 20138, 20193	Personal items from context 021 (l-r). Bracelet/watch links #20133, press stud #20136, chain #20109, hair pin #20138, links #20193. 100mm scale. Russell Workman.	30/11/2021
4184	A	21	20133	Bracelet/watch links 021/#20133. 100mm scale. Russell Workman.	30/11/2021
4187	A	66	20485, 20488, 20489, 20652, 20657, 20658, 20792, 20794, 20959, 20960, 20970, 20988, 20990, 21541, 21569	Representative sample of pencil cuts from context 066 (l-r). Top row: slate pencil #21541, lead pencils #20960 (10). Second row: slate pencils #20489 (2), lead pencils #20962 above #20794 and #20792. Third row: slate pencils #20959, #20658, #21569. Fourth row: slate pencils #20488 (3). Fifth row: slate pencils #20485, #20652, pencil #20657, slate board #20970. Bottom row: slate pencil holders #20990, #20988 (2). 100mm scale. Russell Workman.	30/11/2021
4188, 4190, 4191	A	66	20822, 20996, 21312	Food related items from context 066 (l-r). Top row: nipple guards #21312, #20996. Bottom row: spoon #20822. 100mm scale. Russell Workman.	30/11/2021
4189	A	66	20822, 20996, 21312	Food related items from context 066 (l-r). Nipples guards #21312 above #20996, spoon #20822 (2). 100mm scale. Russell Workman.	30/11/2021

Photo No.	Area	Context	Cat #	Description	Date
4192, 4193	A	66	20429, 20634, 20635, 20733, 20778, 21183, 21277, 21384, 21709	Coins from context 066 (l-r). Top row: 1874 British threepence #20778, #20733, 1846 four pence groat #20429, 1849 very worn #21183, 1818 British silver shilling #21384. Bottom row: 1973 British one penny #21277, British half penny #20635, 1875 British half penny #20634, brozen farthing #21409. 100mm scale. Russell Workman.	30/11/2021
4195, 4196	A	66	20300, 20795, 20987	Selected finds from context 066 (l-r). Top row: mechanical pencil #20987 (3). Bottom row: mechanical pencil #20300, #20987. 100mm scale. Russell Workman.	30/11/2021
4260	A	66	21440	Fragments of unusual metamorphic rock 066/#21440. 100mm scale. Russell Workman.	30/11/2021
4201, 4203, 4204	A	66	20995, 21000, 21296, 21310, 21311, 21314	Bone sewing paraphernalia from context 066 (l-r). Top row: container #21311, finial #21000, container fragment #21310, possible container #21296 (3). Second row: circular disc #21314, large circular lid #20995, stopper #20998, thread winder #20994. Bottom row: crochet hook #20431. 100mm scale. Russell Workman.	30/11/2021
4205, 4206	A	66	20994, 20995, 21296, 21310, 21311	Thread barrels and winders from context 066 (l-r). Top row: container fragment #21310, thread winder #20994. Bottom row: container #21311, lid #20995, possible container #21296. 100mm scale. Russell Workman.	30/11/2021
4209, 4210	A	66	20431, 20997, 21538	Bone sewing paraphernalia from context 066 (l-r). Top row: lacemaking bobbin #20997. Second row: lacemaking awl #21538. Bottom row: crochet hook #20431. 100mm scale. Russell Workman.	30/11/2021
4211, 4212	A	66	20998, 21000, 21111, 21314	Unknown bone items (possibly bone paraphernalia) from context 066 (l-r). Stopper #20998, disc #21314, tiny stopper, #21101, finial #21000. 100mm scale. Russell Workman.	30/11/2021
4213, 4214, 4215	A	66	21055	Spherical button/charm 066/#21055. 100mm scale. Russell Workman.	30/11/2021
4216	A	66	20277, 20812, 21048	Decorative buttons from context 066 (l-r). 2-piece concaves #20277, #20812, flat face sunken eye shape #21048. 100mm scale. Russell Workman.	30/11/2021
4217, 4218	A	66	21278	Black brooch 066/#21278. 100mm scale. Russell Workman.	30/11/2021
4220	A	66	20276, 20352, 20353, 20480, 20747, 20768, 21221	Fouled anchor buttons from context 066 (l-r). Top row: #20768, #21221, #20353, #20276. Bottom row: #20352, #20480, #20747. 100mm scale. Russell Workman.	30/11/2021
4221	A	66	20299, 20614, 20615, 20649, 21075, 21291, 21328	Vulcanite links/chatelaine from context 066 (l-r). Top row: #21075, #20299, #21328. Bottom row: #20615, #21291, #20614, #20649. 100mm scale. Russell Workman.	30/11/2021
4222, 4223, 4224, 4226	A	21	20053	Hinge of folding tool/ruler 021/#20052. 100mm scale. Russell Workman.	30/11/2021

Photo No.	Area	Context	Cat #	Description	Date
4231	A	66	20394, 20395, 20505, 20616, 20729, 20775, 21073, 21074, 21081, 21082, 21260	Black jewellery from context 066 (l-r). Top row: moulded ovoid bead #21260, spherical moulded bead #21074, pendant cross #20505, faceted bead #20775 and moulded oval bead with pointed end #20616 above moulded faceted beads #21082 (2), domed faceted pendant #21281. Bottom row: ovoid tabular faceted bead #20394, tulip shaped bead #20395, glass pendant #21071, leaf shaped inlay #21073, pendant #20729. 100mm scale. Russell Workman.	30/11/2021
4233	A	66	20418, 20659, 20660, 20661, 20789, 20964, 20966, 20967, 20968, 20969, 21191, 21339	Thimbles from context 066 (l-r). Top row: #21339 (2), #21191 (2), #20661, #20969, #20418, #20660, #20789. Bottom row: #20965, #20967, #20966, #20659, #20964, #20968. 100mm scale. Russell Workman.	30/11/2021
4234, 4235	A	66	20968	Individual thimble showing writing 066/#20968. 100mm scale. Russell Workman.	30/11/2021
4236	A	66	20416	Individual thimble showing writing 066/#20416. 100mm scale. Russell Workman.	30/11/2021
437, 4238	A	66	20967	Individual thimble showing writing 066/#20967. 100mm scale. Russell Workman.	30/11/2021
4240	A	66	20063, 21339	Children's thimbles from context 066 (l-r). #20063, #21339. 100mm scale. Russell Workman.	30/11/2021
4241, 4242	A	66	21134	Two-piece story button featuring a hawk and a hare 066/#21134. 100mm scale. Russell Workman.	30/11/2021
4243, 4244, 4245	A	66	21067	Cat's face button or cuff link 066/#21067. 100mm scale. Russell Workman.	30/11/2021
4246, 4248, 4249	A	66	20840	Oval pendant/brooch with glass inlay 066/#20840. 100mm scale. Russell Workman.	30/11/2021
4250	A	69	21571, 21572, 21573, 21574, 21575, 21576, 21577, 21578, 21579, 21580	All artefacts from context 069 (l-r). Top row: porcelain button #21575, hexagonal drawn bugle bead #21577, hexagonal drawn barrel bead #21578, EUH pin head shank #21572, clay marble #21580, dress hook #21574. Second row: hexagonal drawn bugle bead #21576, EUH pin #21573. Bottom row: #21579 (2), #21571. 100mm scale. Russell Workman.	30/11/2021
4251	A	82	21585, 21586, 21587, 21588, 21589, 21590	All artefacts from context 082 (l-r). Rectangular toy dish #21590, glass alley hand-made swirl marble #21587, stonie painted marble #21586, oblate bone bead #21588 and celluloid button #21589 above EUH pins #21585 (3). 100mm scale. Russell Workman.	30/11/2021
4252, 4253	A	66	20284, 20842, 21115, 21116, 21117, 21119, 21272, 21273, 21383, 21436	Selected doll/figurines from context 066 (l-r). Top row: lower arm and hand #21436, hands #21119, #21116. Bottom row: pink porcelain face with hand painted eyebrows #21115 joins #20842, frozen charlotte missing a foot #20284, head and shoulders of a yong lady #21273, foot #21272, small foot #21118, #21383, small foot or paw #21117. 100mm scale. Russell Workman.	30/11/2021
4254	A	66	20334, 20434, 20437, 21306	Selected examples of different pin heads and volume of pins within context 066 (l-r). EUH #21306 (42), UH #20334 above SWC #20437, #20434 (17). Scale 100mm. Russell Workman.	30/11/2021

Photo No.	Area	Context	Cat #	Description	Date
4255, 4256, 4257, 4258, 4259	A	66	20394, 20395, 20505, 20729, 20775, 21073, 21082, 21260, 21281	Black jewellery from context 066 (l-r). Top row: domed faceted pendant #21281, moulded ovoid bead #21260, pendant #20729. Second row: tulip shaped bead #20395, pendant cross #20505, ovoid tabular faceted bead #20394. Bottom row: moulded faceted bead #21082, glass pendant #21071, leaf shaped inlay #21073, faceted bead #20775. 100mm scale. Russell Workman.	1/12/2021
4264, 4265, 4266, 4267	A	66	21067	Cat's face button or cuff link 066/#21067. Russell Workman.	1/12/2021
4260, 4261, 4262	A	66	21440	Green rocks 066/#21440. 100mm scale. Russell Workman.	1/12/2021
4307	A	66	20307, 20870, 21058	Black buttons from context 066 (l-r). Glass buttons #20307, #21058, #20870. 100mm scale. Russell Workman.	1/12/2021
4308	A	66	21197	Chameo inlay 066/#21197. 100mm scale. Russell Workman.	1/12/2021
4309	A	66	21028, 21137, 21544	Marked buttons from context 066 (l-r). #21137, #21544, #21028. 100mm scale. Russell Workman.	1/12/2021
4310	A	66	20444, 20525, 20548, 20664, 20898, 20999, 21288, 21340	Selected personal items used by females from context 066 (l-r). Top row: wire dress eye #20548, flat dress hook #21340, corset eye #21288, celluloid hair comb tooth/spine #20898. Second row: polished bone pin #20525 (5), celluloid hair comb spine #20664. Third row: standard dress hook #20444. Bottom row: partial bone component of hand held fan #20999 (8). 100mm scale. Russell Workman.	1/12/2021
4311	A	66	20719, 20820, 20876, 21067, 21109, 21110, 21284	Selected examples of men's fastenings from context 066 (l-r). Top row: bone button/stud #20820, domed bone button/stud #21109, bone button/stud #21110. Second row: cuff link #20719, MoP button/cuff link #21067, bone button/stud #20876. Bottom row: bone button/stud #21284, slate pencil #20557. 100mm scale. Russell Workman.	1/12/2021
4313	A	66	20421, 20422, 20535, 20632, 20974, 20975, 20976, 20977, 20979, 20980, 20981, 21474	Selected examples of toy marbles from context 066 (l-r). Top row: hand-made clay #20422 (3), painted stonie #20977. Second row: painted stonie #20975, stonies #20796, #20974 (2). Third row: hand-made clay #20979, Bennington brown/green #21474, Pop alley #20798, #20980. Bottom row: Glass alley #20981, Bennington brown #20632, Bennington fancy #20535, stonie #20421. 100mm scale. Russell Workman.	1/12/2021
4314	B	301, 317, 323, 337	21605, 21606, 21607, 21608, 21609, 21610, 21611, 21612, 21613	All artefacts from Area B (l-r). Top row: small saucer from tea set 337/#21610, celluloid comb spine and teeth 337/#21609. Second row: ornamental young female head 301/#21605, glass alley modern machined marble 337/#21611, dimple dome thimble 337/#21612, bronze 2868 penny 323/#21608. Bottom row: 317/#21607, fiddle spoon/fork 337/#21613, rectangular buckle 301/#21606. 100mm scale. Russell Workman.	1/12/2021



Photo No.	Area	Context	Cat #	Description	Date
4316, 4317	A	66	20430, 20501, 20524, 20526, 20611, 20665, 20666, 20667, 20779, 20843, 20982, 20983, 20984, 20985, 20986, 21198, 21329, 21366, 21447, 21520	All pipes from context 066 (l-r). Top row: bowl #20779, stems #20666 above #21447, bowl fragments #20430, #20986, #20526. Second row: 'DAVIDSON' stem #20665, stem and mouthpiece #21198 (2). Third row: mouthpiece #20984, stem #20985, mouthpiece and stem #21366, mouthpiece #20983, stem #20982. Fourth row: stem #20843, mouthpiece #20524, #21520, stem #20667. Bottom row: mouthpiece and stem #20501, amber mouthpiece #21329, mouthpiece and stem #20611. 100mm scale. Russell Workman.	1/12/2021
4319, 4320, 4321	A	66	20312, 20315, 20447, 20514, 20602, 20720, 20723, 20724, 20727, 20730, 20732, 20746, 20840, 20880, 20881, 21002, 21084, 21085, 21112, 21113, 21192, 21195, 21199, 21278, 21280, 21298, 21338, 21407, 21477, 21511	Selected jewellery finds from context 066 (l-r). Top row: small linked chain #20514, ball link chain #20602, cable chain #21085 (7). Second row: brooche #21002 (3), brooch pin #21338, tiny aes decoration #21113. Third row: pin for brooch/safety pin #21298, earring hook #20732, pressed circular aes #20724, cone shaped component of chain for necklace/bracelet #20447, aes pendant #20880. Fourth row: necklace clasp #21511, cylindrical end of chain #20727, MoP inlay #21407, circular button/cuff link/necklace part #20312, dom faceted 'gem' #20746, cylindrical MoP disc #21199, necklace/bracelet piece #20881, pendant cap #20730, split pin #21112. Fifth row: locket/pendant frame #21192, 8-pointed star #21084, 5 petal flower earrings #21477, #21195. Bottom row: pendant #21280, oval pendant/brooch with glass inlay #20840, celluloid black jet brooch #21278, leaf shaped celluloid pendant #20315, MoP clip #20723, teardrop dome pendant #20720. 100mm scale. Russell Workman.	2/12/2021
4322, 4327	A	66	20747	Reverse of fouled anchor button 066/#20747. 100mm scale. Russell Workman.	2/12/2021
4330	A	66	20767	Glove button 066/#20767. Russell Workman.	2/12/2021
4330, 4331, 4332	A	66	20767	Glove button 066/#20767. 100mm scale. Russell Workman.	2/12/2021
4333	A	66	21193	Three-piece pressed oval brooch 066/#21193. 100mm scale. Russell Workman.	2/12/2021
4334	A	66	20275, 20347, 20348, 20478, 20509, 20681, 20767, 21027, 21028, 21030, 21031, 21033, 21036, 21137, 21215, 21345, 21453, 21486, 21487, 21512, 21544	Marked buttons from context 066 (l-r). Top row: best ring edge 3 #21031, concave incised #21027 (2), Best Ring Edge 3 #21487 (2), Best Ring Edge 1 #21028 (2). Second row: Best Ring Edge 3 #21512, concave #20681, sunkeneye trouser #21137, concave incised #20275, Best Ring Edge 3 #21486, sunkeneye incised #21453, 2-piece beaded fisheye #21036. Third row: trouser Excelsior #21345, best solid eyelet #20347, Best Ring Edge 3 #20348, button/stud #21033, Best Ring Edge 3 #21030, concave Farmer & Co #21218, 2-piece bar #20676. Bottom row: trouser Excelsior #21215, concave #21544, trouser Mark Foy #20809, Peapes & Shaw #20478, Fownes #20767, trouser Excelsior #20568. 100mm scale. Russell Workman.	2/12/2021

Photo No.	Area	Context	Cat #	Description	Date
4335, 4336	A	66	20312, 20840, 21193, 21194, 21195, 21278, 21477	Selected jewellery finds from context 066 (l-r). Top row: ring #21195, 5-petal flower earrings #21477, #21194, button/cuff link or necklace piece #20312. Bottom row: brooch/pendant with glass inlay #20840, celluloid brooch #21278, 3-piece pressed oval brooch #21193, seed drawn bead #20920. 100mm scale. Russell Workman.	2/12/2021
4337	A	66	20312, 20840, 20920, 21193, 21194, 21195, 21477	Selected jewellery finds from context 066 (l-r). Top row: button/cuff link or necklace piece #20312, 5-petal flower earrings #21477, #21194, ring #21195. Bottom row: brooch/pendant with glass inlay #20840, 3-piece pressed oval brooch #21193, seed drawn bead #20920. 100mm scale. Russell Workman.	2/12/2021
4338	A	66	20721	Pressed and gilded brooch with domed pimped flower head under flared cap in the middle of two multi spex-ed leaves066/#20721. 100mm scale. Russell Workman.	2/12/2021
4339	A	66	20721	Pressed and gilded brooch with domed pimped flower head under flared cap in the middle of two multi spex-ed leaves066/#20721. Russell Workman.	2/12/2021
4340	A	66	21139	Circular tinted brass concave button with a picture of a rabbit/squirrel possibly next to a tree 066/#21139. Russell Workman.	2/12/2021
4342	A	66	20566, 21047	Two-piece perforated buttons with floral wreath designs from context 066 (l-r). Hollow #20566, #21047. Russell Workman.	2/12/2021
4343	A	66	20566, 21047	Two-piece perforated buttons with floral wreath designs from context 066 (l-r). Hollow #20566, #21047. 100mm scale. Russell Workman.	2/12/2021
4344	A	66	21139	Circular tinted brass concave button with a picture of a rabbit/squirrel possibly next to a tree 066/#21139. Russell Workman.	2/12/2021
4346	A	66	20431, 20994, 20995, 20997, 20998, 21000, 21111, 21296, 21297, 21310, 21311, 21314, 21538	Selected bone paraphernalia from context 066 (l-r). Top row: thread winder #20994, finial #21000, container #21310, container #21296, possible tiny stopper #21111. Second row: circular lid/terminal to possible needle case or wax container #20995, disc #21314, container #21311, unidentified #21297, bone/ivory stopper #20998. Third row: lacemaking awl #21538. Fourth row: lacemaking bobbin #20997. Bottom row: crochet hook #20431. 100mm scale. Russell Workman.	2/12/2021
4347	A	011, 019, 026	20017, 20018, 20020, 20021, 20026, 20027, 20206, 20207, 20208, 20209, 20210, 20211, 20212	All artefacts from demolition fills (l-r). Top row: bakelite electrical switch 011/#20020, painted stonie marble 026/#20209. Second row: cobalt blue glass bangle 019/#20027 above porcelain toy saucer 026/#20210. Third row: Australian 5c coin 026/#20208, aes concave button 026/#20212, flat cone shank button 011/#20018. Bottom row: pipe mouth piece 011/#20017, bone fork/knife handle 019/#20026, celluloid comb tooth 026/#20211 above brass EU pin head shank 026/#20207 (2) above EU pin 026/#20206, pudding doll 011/#20021. 100mm scale. Russell Workman.	2/12/2021



Photo No.	Area	Context	Cat #	Description	Date
4348, 4349	A	66	20308, 20348, 20703, 20707, 20718, 20817, 20818, 20993, 21003, 21045, 21064, 21430, 21554	Selected sew through and shank buttons from context 066 (l-r). Top row: dome moulded glass self-shanks #21064 (2), porcelain sunkeneye piecrust #20818, porcelain piecrust #20707. Second row: bone dome #21003, bone sunkeneye #21430, bone sunkeneye dome #20993, MoP fisheye incised #20817, MoP sunkeneye #20703. Bottom row: MoP incised #20718, aes concave loop butterfly #21045, aes flat alpha shank #21554, beaded Best Ring Edge 3 #20348, aes fisheye beaded Howes #20308. 100mm scale. Russell Workman.	2/12/2021
4350, 4351	A	66	20395, 20502, 20503, 20504, 20506, 20547, 20581, 20582, 20589, 20596, 20744, 20745, 20755, 20756, 20757, 20775, 20902, 20905, 20906, 20915, 20932, 21076, 21081, 21235, 21237, 21238, 21239	Sample of beads from context 066 (l-r). Top row: hexagonal bugle drawn #20906 (5), seed cut drawn #20589 (2). Second row: hexagonal bugle drawn #20905 (17), barrel drawn #20756. Third row: wire dress hooks #20547 (4), barrel drawn #20755 (15), seed drawn #20932. Fourth row: hexagonal bugle drawn #20902 (10), #20744, #20596. Fifth row: hexagonal bugle drawn #20506, #20581 (8), seed drawn #20915 (8), barrel drawn #20757. Sixth row: spherical wound #21237, #21239, spherical faceted moulded #21238, seed drawn #20582 (10), spherical wound #21081, #20503. Bottom row: spherical wound #20502, #20504, spherical faceted #20745, spherical wound #21235, faceted tabular #20775, oval tabular #21076, tulipe decorated cut #20395. 100mm scale. Russell Workman.	2/12/2021
4353	A	66	19809, 20307, 20396, 20482, 20483, 20484, 20713, 20714, 20715, 20716, 20870, 21056, 21057, 21058, 21517	Group of black glass button types from context 066 (l-r). Top row: domed faceted face #19809, #20482. Second row: flat face with incised central ring and scalloped borders #20715, #20716, cut and polished pattern of a six sped-ed leaf #20713, #20484. Third row: three tired hexagonal decor #20307, #21058, #20870, flat faced moulded faceted #21517, #20483, #21056 (2). Bottom row: flat faced with roughly bevelled borders #20396, #20714, #21057 (3). 100mm scale. Russell Workman.	2/12/2021
4384	A	066, 082	20284, 20421, 20632, 20798, 20842, 20979, 20981, 21115, 21117, 21119, 21272, 21273, 21590	Selected examples of children's items from underfloor deposits, predominantly context 066 (l-r). Top row: marbles, stonie #20421, handmade clay #20979, pop alley #20798, Benningtin brown #20632, glass alley #20981. Second row: bisque figurine/doll foot #21272. Bottom row: bisque figurine/doll face #21115 joins #20842, frozen Charlotte #20284, #21273, hand #21119, foot #21117, 082/#21590. 100mm scale. Russell Workman.	14/12/2021
4387	A	021, 066	20063, 20334, 20431, 20434, 20540, 20964, 20966, 20967, 20997, 20998, 21111, 21306, 21310, 21311	Selected examples of sewing items from underfloor deposits, predominantly context 066 (l-r). Top row: thimbles #20966, #20964, #20967, 021/#20063, bone container #21311. Second row: pins #20434 (4), #20540 above #20334, #21306 (4), bone stopper #21111, bone container #21320. Third row: lacemaking bobbin #20997. Bottom row: crochet hook #20431, bone/ivory stopper for needle case #20998. 100mm scale. Russell Workman.	14/12/2021

Photo No.	Area	Context	Cat #	Description	Date
4390	A	66	20273, 20274, 20307, 20308, 20348, 20359, 20363, 20364, 20365, 20502, 20506, 20582, 20589, 20596, 20677, 20684, 20703, 20707, 20711, 20718, 20755, 20768, 20809, 20817, 20818, 20905, 20906, 20945, 20993, 21005, 21048, 21056, 21064, 21134, 21199, 21430	Examples of beads and buttons from underfloor deposits in House 1, context 066 (l-r). Top row: beads, #20582 (7), #20915 (4) above #20506, #20744, #20502, #20596, #20589 (2) and #20755 above #20905 (3), #20906 (3). Second row: buttons, #20768, #20684, #20348, #20308, #20677, #21134. Third row: buttons, #20711, #20809, #20307, #21056, #21048, #21430. Fourth row: #20707, #20818, #20364, #20365, #20363, #20718, #21064, #21005. Bottom row: #20703, #20274, #20273, #20359, #20817, #21199, #20993. 100mm scale. Russell Workman.	14/12/2021
4412	A	24	425, 426, 430, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #448 (2), purple sponge #5213, blue flow plate #5190, edge pearl plate #5196, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4415	A	24	425, 426, 430, 436 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5243, 5246	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426, press moulded tumbler #436 (2). Second row: beer/wine #448 (2), purple sponge #5213, blue flow plate #5190, edge pearl plate #5196, blue flow #5243, dip moulded beer/wine #442 (2). Bottom row: blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021
4419	A	24	425, 426, 430, 436, 442, 448, 20195, 20202, 5190, 5191, 5196, 5209, 5213, 5231, 5237, 5246, 5254	Selected glass, ceramic and miscellaneous items from context 024 (l-r). Top row: dip moulded beer/wine #425, #430, #426. Second row: beer/wine #448 (2), press moulded tumbler #436 (2), blue Chantilly #5237 above purple sponge #5231 (2), dip moulded beer/wine #442. Third row: purple sponge #5213, edge pearl plate #5196. Fourth row: blue flow plate #5190, blue flow #5243. Bottom row: gilded decal plate #5254, blue Chantilly cup #5209, brass clip #20195, pipe stem #20202, blue Chantilly cup #5246, blue flow saucer #5191. 100mm scale. Russell Workman.	14/12/2021

### SHELL

Photo No.	Area	Context	Cat #	Description	Date
4422	A	66	3000, 3002, 3016, 3023, 3025, 3028	Selected shells from context 066 (l-r). Top row: #3000 (4). Second row: #3002 (5), #3028 (4), #3016 (3). Bottom row: #3023 (3), #3025 (3). 100mm scale. Russell Workman.	14/12/2021

## APPENDIX 10.6: TEST TRENCH REGISTER

Trench #	Area	House/ Room	Description	Dimensions	Date
1	B	-	Large TT near gate down through reclamation fills	-	22/08/2018
2	A	1	TT abutting north side of NE corner of Steven's house	650x500mm	23/08/2018
3	A	2	TT with DP brick footings 006, North end of Steven's House	1x1m	23/08/2018
4	A	2/3	TT abutting south wall, House 2, phase 2, context 009, interior TT, Room 3	1x1m	29/08/2018
5	A	1/3	TT abutting east side of House 1 west footings context 020, Room 3	1x1m	29/08/2018
6	A	1	TT abutting DP brick wall 022 on west side of House 1	2.2x0.5m	29/08/2018
7	A	1/2	TT within Room E abutting north wall of Room 2	1x1m	30/08/2018
8	A	-	TT west of Room A, running E-W through fills	0.5x3.1m	3/09/2018
9	A	3/4	TT within front verandah House 3 in front of Room 4	1x1m	4/09/2018
10	A	3/4	TT in Room 4, NE corner	1.5x1.3m	4/09/2018
11	A	3	TT east end of Verandah initially to look for underfloors	1x1m	5/09/2018
12	A	3/4	TT in Room 4 near SE corner abutting south wall 009	1x0.7m	7/09/2018
13	A	1/1	TT, NE corner Room 1, below underfloor deposit	1x1m	10/09/2018
14	A	1	Slot trench through verandah west to base of rubble fills	1x0.5m	10/09/2018
15	A	1/2	TT in NE corner of Room 2 (below underfloor)	1x1m	15/09/2018
16	B	-	TT through south end of surface 311	1x0.3m	17/09/2018
17	B	-	TT through dip along northern side of surface 311	1x0.3m	17/09/2018
18	A	2, 3	Machine excavated trench running E-W northern end of House 2, 3	12.8x1.2m	18/09/2018
19	A	3/4	Machine excavated trench running N-S Room 4, House 3	4.4x1.3m	18/09/2018
20	A	-	Large machine trench to excavate cistern, south end of Area A	3.8x3m	21/09/2018
21	B	-	Machine trench through 316 and below 311 surface	2.6x2m	21/09/2018
22	A	-	Large N-S machine excavated trench, west end of site down to bedrock	8.8x1.8m	19/10/2018
23	A	-	Large N-S machine trench to bedrock, east end of Area A.	8x1.8m	19/10/2018

## APPENDIX 10.7: EXTRACTS FROM COUNCIL RATES ASSESSMENT BOOKS

Year	Assessment No	No	Owner	Occupant	Property description	Section/Lot/Estate	UCV/ ICV/ Annual value £	Remarks/Comments
1917-19	1		Municipality North Sydney	Alfred Samuel Wakefield, engineer, Blues Point Rd	Workshop	Blues [Estate]		
	2		Fresh Food and Ice Co (NSW) Harbour St Ultimo	Wilfred Ferguson, manager	Shed, wharf, station, office	Blues [Estate]		
	3		Fresh Food and Ice Co (NSW) Harbour St Ultimo	Donald McInnes, carter	House	Blues [Estate]		
	4		Fresh Food and Ice Co (NSW) Harbour St Ultimo	Richards, domestic duties	House	Blues [Estate]		
			<Here Warung [sp] Avenue>					
1925-27	240		Municipal Council of North Sydney	50' x 70'	Wharf	Blues [Estate]	£300, £700, £35	
	241		Municipal Council of North Sydney 70' x 50' /40'	Alfred Samuel Wakefield (blacksmith), Blues Point Rd NS	Workshop	Workshop	£600, £750, £38	
	242		Fresh Food and Ice Co (NSW)	Harbour Land and Transport Co Ltd Circular Quay	Cottage etc Pt 10 Sec E	Blues [Estate] DP 8 Vol 64 Fol 75	£3500, £4200, £234	
			<Here Cliff Lane>					
1930-31	311/317		Harbour Land and Transport Co Ltd Circular Quay	-	Cottage/wharf	Vol 729 Fol 231 Vol 44 Fol 75 75 DP8 Pt 10 Sec E	£3200, £3750, £234 [?]	115' x 128'
			<Here Cliff Lane & Warrung St>					
1930-31	310/316		Municipality North Sydney	Sydney Ferries Ltd Circular Quay	Workshop	[Lot number not shown]	£700, £800, £47	70' x 50'/40'
	309/315		Municipality North Sydney	-	Wharf	[Lot number not shown]	£500, £900, £45	50' x 70'

Year	Assessment No	No	Owner	Occupant	Property description	Section/Lot/Estate	UCV/ ICV/ Annual value £	Remarks/Comments
1931	311		Harbour Land and Transport Co Ltd Circular Quay	Vol 729 Fol 231 Vol 44 Fol 75	Cottage	Blues Estate Sec E Lot 10 DP8	£4000, £4500, £270	115' x 128'
			<Here Cliff Lane & Warring St>					
	310		Municipality North Sydney	Sydney Ferries Ltd	Workshop	Blues Estate [Lot number not shown]	£700, £800, £47	70' x 50'/40'
	309		Municipality North Sydney		Wharf	Blues Estate [Lot number not shown]	£500, £900, £45	50' x 70'
1933	2355	'Off Blues Pt Rd'	Commissioner Sydney Harbour Trust	Harbour Land and Transport Co Ltd	Wharf	Blues Estate [Lot number not shown]	£500, £800, £48	HTL 20 perches & 94 perches/5
	317	'No 1'	Harbour Land and Transport Co Ltd Circular Quay		Cottage	Lot 10 Sec E 'Blues'	Harbour Trust lease 294 PS	115' x 128'/5
			<Here Cliff Lane & Warring St>					
	316		North Sydney Municipal Council	Sydney Ferries Ltd	Workshop	-	£700/£800/£47	70' x 50'/40'
	315		North Sydney Municipal Council		Wharf	-	£500/£500/£25	50' x 70'
1936	321	'HTL' 'off Blues Point'	Commissioner Sydney Harbour Trust	Harbour Land and Transport Co Ltd	Wharf	-	£300/£800/£48	9 ¼ p
	320	'No 1'	Harbour Land and Transport Co Ltd Circular Quay		Cottage	Pt 10	£2300/£3200/£192	113' x 128'
			< Here Cliff Lane>					
	319	'No 1'	North Sydney Municipal Council	Sydney Ferries Ltd	Workshop			70' x 50'/40'
1939	318		Harbour Land and Transport Co Ltd Circular Quay		Cottage	Pt Lot 10 Sec E	£2500/£3100/£188	115' x 128'
			< Here Cliff Lane>					
	317	'off Blues Point'	Maritime Services Board	Sydney Ferries Ltd	Sea wall, dolphins etc	Frontage Berry's Bay and Lavender Bay, Blues Point	[Rates transcribed] not	

Year	Assessment No	No	Owner	Occupant	Property description	Section/Lot/Estate	UCV/ ICV/ Annual value £	Remarks/Comments
	316		North Sydney Municipal Council	Sydney Ferries Ltd	Workshop		[Rates transcribed] not	70' x 50'/40'
1942, 8 Oct	321	'No 1'	Harbour Land and Transport Co Ltd Circular Quay		Cottage Stone wall	Pt Lot 10 Sec E + reclamation 115' x 59'10"/irreg.	[Rates transcribed] not	1 r 17 ¼ p
	320	'off Blues Point'	Maritime Services Board	Sydney Ferries Ltd	Sea wall, dolphins etc	Frontage Berry's Bay & Lavender Bay, Blues Point	[Rates transcribed] not	
	319		North Sydney Municipal Council	Sydney Ferries Ltd	Workshop Stone wall		[Rates transcribed] not	70' x 50'/40'

UCV Unimproved Capital Value  
 ICV Improved Capital Value  
 NS North Sydney

## APPENDIX 10.8: EXTRACTS FROM SANDS DIRECTORY

### SCHEDULE BLUES POINT, BLUES POINT ROAD & CLIFF LANE/AVENUE

Occupants thought to be linked to Lot 10 Section of the study area through ownership or occupancy are shown highlighted.

<b>Blues Point Rd (East side)</b>											
1858-59	North Shore										Several individuals at 'Blue's Point' North Shore but occupants of study area not identifiable.
1861	North Shore	John Blue jun. ballastmaster Blue's Bay  James Russell ballastmaster Blue's Bay	John Brown stonemason Blue's Bay	Charles Fowler Blue's Bay	Geo Hall engineer Blue's Bay	Captn Lake master mariner Blue's Bay	George Lake Blue's Bay	Patrick Murphy gardener Blue's Bay	John Robinson carpenter, Robert Robinson, William Robinson Blue's Bay	Note as above. Location in North Shore listing not identifiable. Blue's Bay listings transcribed. Blue's Point listings not transcribed as too numerous.	
1865	North Shore	Robert Sparrow Blue's Bay  G. T. B. Todd Lakeville Blue's Bay	William Sinclair master mariner Blue's Bay	P Cooney master mariner Blue's Bay	Geo Hall steam-boat proprietor Blue's Bay	Alexander Norton clerk Blue's Bay	P Cooney master mariner Blue's Bay  Charles H Woolcott, clerk, Blue's Bay [Lot 3 Sec E east side of Blue's Point Road]	F Robberds Chuter Cottage Blue's Bay  William Woods wheelwright Blue's Bay	Edwin Tyrall Sayers clerk Blue's Bay	Note as above. Location in North Shore listing not identifiable. Blue's Bay listings transcribed. Blue's Point listings not transcribed as too numerous.	
1868	North Shore				George Barnett boatbuilder, Blue's Point					Note as above. Location in North Shore listing not identifiable	
1869	North Shore				George Barnett boatbuilder, Blue's Point					'North Shore' alphabetical listing.	



<b>Blues Point Rd (East side)</b>										
1870	North Shore				George Barnett boatbuilder Blue's Point					Note: Victoria not listed. Blue's Point listed under 'Sydney alphabetical listing.'
1871	Blue's Point Road, North Shore Blue's Point Miller's Street to				George Barnett boatbuilder Blue's Point	Charles Munro blacksmith	John Kelf	Mrs Day		Note: John Stevens not listed
1873	<i>Blue's Point Road, Victoria</i>	<i>Ferry to Miller Street</i>	William Webb	John Smith	George Barnett boatbuilder	Wm. Waterhouse steamboat proprietor	<i>Crescent Street</i>			Note: Listed under Sydney Alphabetical
1875		[John Stevens not listed]								
1876		[John Stevens not listed]								Victoria [alphabetical listing]
1877		[John Stevens not listed]								
1879		[John Stevens not listed]		B. F. Barnett boatbuilder Blue's Point Road. G Barnett boatbuilder Blue's Point Road [exact location not shown]						
1880		John Stevens shipwright Crescent street		Geo Barnett boatbuilder Blue's Point Road [exact						Victoria (Blue's Point, North Shore). Note; Alphabetical listing

<b>Blues Point Rd (East side)</b>										
				location not shown]						
1882		John Stevens shipowner West Crescent Street	Thomas Stevens marine engineer Mitchell Street	Geo Barnett boatbuilder Blue's Point Road [exact location not shown]	Geo Barnett, grocer Blue's Point Road [cnr Mount St]					Note; Alphabetical listing
1883		John Stevens shipowner West Crescent Street	Thomas Stevens Mitchell Street							
1884		Stevens not listed in Blue's Point Road, or West Crescent Street								
1885				George Mackaness printer	William P. Walsh	Stephen Denton	George Barnett boatbuilder	<i>East Crescent Street</i>	<i>Parker Street</i>	
1886	<i>Blue's Point to Blue's Street</i>	John Stevens timber merchant	George Barnett boatbuilder	George Mackaness lithographic printer	William P. Walsh sailor	Stephen Denton master mariner	<i>Lane</i>	<i>East Crescent Street</i>		
1887										
1888	<i>Blue's Point to Blue's Street</i>	John Stevens timber merchant	George Barnett and Benjamin Barnett boatbuilders	George Langford	George Mackaness lithographic printer	William P. Walsh mariner	Charles Edge	<i>Lane- East Crescent Street</i>		
1890	<i>Blue's Point to Blue's Street</i>	John Stevens timber and fuel merchant	George Langford	Mrs W. P. Walsh	Joseph Wainwright	Mrs Hobbs	George James accountant 'Toowong'	Mrs Ellen Thomas 'Fairmount'	<i>Parker Street</i>	Victoria incorporated 1871. 841 ratepayers. J. Blue is an alderman.

<b>Blues Point Rd (East side)</b>										
1892		<i>East Crescent Street</i>	Thomas Langford clerk	George Langford sawyer		J. Stevens fuel merchant				North Sydney
1895	<i>Parker Street</i>	<i>East Crescent Street</i>	Thomas Langford clerk	Charles Webb	George Langford sawyer	J. Stevens fuel merchant				North Sydney
1896	<i>Parker Street</i>	<i>East Crescent Street</i>	Thomas Langford clerk	Charles Webb	George Langford sawyer	J. Stevens fuel merchant				
1897	<i>Parker Street</i>	<i>Warung Street</i>	Thomas Langford clerk	Charles Webb	George Langford sawyer	J. Stevens fuel merchant	John Evans			
1898	<i>Warung Street</i>			J. Stevens fuel merchant						
1900	<i>Warung [sp?] St-Blue's Point Wharf</i>			J. Stevens fuel merchant						
1901	<i>Warung [sp?] St-Blue's Point Wharf</i>			J. Stevens fuel merchant						
1902	<i>Warung [sp?] St-Blue's Point Wharf</i>			<i>Ferry and Government Wharves</i>						
1903	<i>Warung [sp?] St-Blue's Point Wharf</i>			<i>Off - Mrs D. Gibbs</i>	<i>Off - Charles Cook</i>		NSW Fresh Food and Ice Company W. W. Hilton manager	<i>Ferry wharves</i>		
1904										
1905	<i>Warung [sp?] St-Blue's Point</i>			<i>Off- W. W. Hilton</i>	<i>Off - Charles Cook</i>		NSW Fresh Food and Ice Company	<i>Ferry wharves</i>		

<b>Blues Point Rd (East side)</b>										
							W. W. Hilton manager			
1910	45 John Thomas 'Loch Brae'		<i>Warrung [sp?] St-Blue's Point</i>	off William L. Gibb's	William T. Lynch	Charles M. Quinlan	1 NSW Fresh Food and Ice Company. Tel 22 N.S. Charles M. Quinlan, manager	<i>Ferry wharves</i>		
1915	45 Mrs Margaret Mathieson 'Loch Brae'		<i>Warrung St- Blue's Point</i>	Donald McInnes	3 William T. Lynch	1 NSW Fresh Food and Ice Company. Tel 22 N.S. Charles M. Quinlan, manager	Langham's boat shed	<i>Ferry wharves</i>		
1916	45 Mrs Margaret Mathieson 'Loch Brae'		<i>Warrung St</i>	<i>Blues Point</i>	Donald McInnes	<i>Ferry Wharves</i>				
1917	45 Mrs Margaret Mathieson 'Loch Brae'		<i>Warrung St</i>	<i>Cliff Lane</i>	Donald McInnes	Alfred S. Wakefield engineer	<i>Blues Point</i>	<i>Ferry Wharves</i>		
1918	45 Mrs Margaret Mathieson 'Loch Brae'		<i>Warrung St</i>	<i>Cliff Lane</i>	Donald McInnes	Alfred S. Wakefield engineer	<i>Blues Point</i>	<i>Ferry Wharves</i>		
1919	45 Mrs Margaret Mathieson	Michael Considine	<i>Warrung St</i>	<i>Cliff Lane</i>	Donald McInnes	Alfred S. Wakefield	<i>Blues Point</i>	<i>Ferry Wharves</i>		
1920	45 Mrs Margaret Mathieson	Michael Considine	<i>Warrung St</i>	<i>Cliff Lane</i>	Alfred S. Wakefield		<i>Blues Point</i>	<i>Ferry Wharves</i>		
1922	37 David J McEwen	William P McEwen	<i>Warrung St</i>	<i>Cliff Lane</i>	Alfred S. Wakefield		<i>Blues Point</i>	<i>Ferry Wharves</i>		

<b>Blues Point Rd (East side)</b>											
1925	37 David J McEwen	William McEwen	P	<i>Warrung St</i>	<i>Cliff Avenue</i>	A. Wakefield blacksmith	S. N. Abraham marine engineer	W. <i>Blues Point</i>	<i>Ferry Wharves</i>		
1926	37 David J McEwen	William McEwen	P	<i>Warrung St</i>	<i>Cliff Avenue</i>	1 Mrs Emma Lynch	A. Wakefield blacksmith	S. N. Abraham marine engineer	W. <i>Blues Point</i>	<i>Ferry Wharves</i>	
1927	37 Mrs A. McEwan Miss E. McEwan			<i>Warrung St</i>	<i>Cliff Avenue</i>	Mrs Harding	A. Wakefield blacksmith	S. N. Abraham marine engineer	W. <i>Blues Point</i>	<i>Ferry Wharves</i>	
1928	37 Mrs A. McEwan Miss E. McEwan			<i>Warrung St</i>	<i>Cliff Avenue</i>	C. Wrigley	Mrs Harding	- N. Abraham marine engineer	W. <i>Blues Point</i>	<i>Ferry Wharves</i>	
1929				<i>Warrung St</i>	<i>Cliff Avenue</i>	Thomas Morris		<i>Blues Point</i>	<i>Ferry Wharves</i>		
1930	33 James Leighton	31 Samuel Anderson	T	<i>Warrung St</i>	<i>Cliff Avenue</i>	Thomas Morris		<i>Blues Point</i>	<i>Ferry Wharves</i>		
1931	33 James Leighton	31 Samuel Anderson	T	<i>Warrung St</i>	<i>Cliff Avenue</i>	Thomas Morris		<i>Blues Point</i>	<i>Ferry Wharves</i>		
1932/33	33 James Leighton	31 Samuel Anderson	T	<i>Warrung St</i>	<i>Cliff Avenue</i>			<i>Blues Point</i>	<i>Ferry Wharves</i>		

<b>Cliff Lane/Avenue</b>											
1880											Victoria (Blue's Point, North Shore)
Lane formed from 1881 [SMH 1 Jun 1881, 2]											
1886	[Cliff Lane/Avenue not listed]										
1890	[Cliff Lane/Avenue not listed]										
1892	[Cliff Lane/Avenue not listed]										
1895	[Cliff Lane/Avenue not listed]										

<b>Cliff Lane/Avenue</b>											
1896	[Cliff Lane/Avenue not listed]										North Sydney
1897	[Cliff Lane/Avenue not listed]										
1898	Cliff Lane <i>off Blue's Point Road</i>	Thomas Langford	Charles Webb	George Langford sawyer	John Evans						* Side of lane not shown
1900	Cliff Lane <i>off Blue's Point Road</i>	George Langford	William Adams	Charles Webb	Thos. Rogers						*
1901	Cliff Lane <i>off Blue's Point Road</i>	George Langford	William Adams	Charles Webb	Thos. Rogers						*
1902	Cliff Lane <i>off Blue's Point Road</i>	George Langford	William Adams		Thos. Rogers						*
1903	Cliff Lane <i>off Blue's Point Road</i>	George Langford			Thos. Rogers						*
1905	Cliff Lane <i>off Blue's Point Road</i>	Fresh Food and Ice Company's Office	William Gibbs								
1910	Cliff Lane/Avenue not listed										
1915	Cliff Lane/Avenue not listed										
1916	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>	Donald McInnes	Thomas Marsh	NSW Fresh Food and Ice Co,	Charles W. Wrigley launch proprietor	Langford's Boat Shed				
1917	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>	Donald McInnes	Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot	Charles W. Wrigley launch proprietor	Langford's Boat Shed				
1918	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>	Donald McInnes	Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot	Charles W. Wrigley launch proprietor	Langford's Boat Shed				

<b>Cliff Lane/Avenue</b>											
1919	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>		Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot		Langford's boat shed				
1920	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>		Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot	Luen's Boatshed	Langford's boat shed				
1922	Cliff Lane	<i>off Blue's Point Road to McMahon's Point Ferry</i>		Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot	Luen's Boatshed					
1925	Cliff Avenue	<i>off Blue's Point Road to McMahon's Point Ferry</i>	Mrs Emma Lynch	Mrs Sarah A Richards	NSW Fresh Food and Ice Co, depot	Wrigley's Boatshed	Charles W Wrigley				
1926	Cliff Avenue	<i>off Blue's Point Road to McMahon's Point Ferry</i>	Mrs Emma Lynch	John W Harris		Wrigley's Boatshed	Charles W Wrigley				
1927	Cliff Avenue	<i>off Blue's Point Road to McMahon's Point Ferry</i>		John W Harris		Wrigley's Boatshed	Charles W Wrigley				
1928		<i>off Blue's Point Road to McMahon's Point Ferry</i>		John W Harris		Wrigley's Boatshed	Charles W Wrigley				
1929		<i>off Blue's Point Road to McMahon's Point Ferry</i>		John W Harris		Wrigley's Boatshed	Charles W Wrigley				



<b>Cliff Lane/Avenue</b>											
1930		<i>off Blue's Point Road to McMahon's Point Ferry</i>		John Harris	W		Wrigley's Boatshed	Charles Wrigley	W		
1931		<i>off Blue's Point Road to McMahon's Point Ferry</i>		John Harris	W		Wrigley's Boatshed	Charles Wrigley	W		
1932/33		<i>off Blue's Point Road to McMahon's Point Ferry</i>		Thomas Morris			Wrigley's Boatshed	Charles Wrigley	W		

<b>Blues Point Rd (West side) * background information</b>											
1868						Arch. P. Stephens [sp] <i>Fig Tree Inn, Blue's Point</i>					'North Shore' listed alphabetically
1869						A. P. Stephens [sp] <i>Fig Tree Cottage Inn, Blue's Point Road</i>					'North Shore' listed alphabetically
1870						Archibald P. Stephens [sp] <i>Fig Tree Cottage Inn, Blue's Point Road</i>					Alphabetical listing
1871		<i>Here Blue's Point</i>	William F. Norie	William P. Woolcott	The Hermitage	Archibald P. Stevens <i>Fig Tree Inn</i>	John Warren sen. waterman	John Warren jun George Warren waterman	Henry Beezer waterman	William Webb waterman	'North Shore'
1872											
1873		Ferry Wharf	I. E. Ives	W. P. Woolcott	estate agent	Archibald P. Stevens <i>Figtree Cottage</i>	<i>Vacant land</i>				
1875		Isaac Ellis Ives Blue's Point	Moses Bell Blue's Point			A. P. Stevens <i>Fig Tree Cottage Inn Blue's Point</i>					Alphabetical listing

<b>Blues Point Rd (West side) * background information</b>									
1876		Isaac Ellis Ives Blue's Point	Moses Bell Blue's Point		A. P. Stevens Fig Tree Cottage Inn Blue's Point	James Stevens drayman Blue's Pint Road			Alphabetical listing
1877		Isaac E. Ives Blue's Point	Moses Bell Blue's Point		A. P. Stevens Figtree Cottage Hotel Blue's Point			Alphabetical listing	
1879		Isaac Ives Blue's Point	Moses Bell Point Road		A. Stevens Figtree Cottage Hotel Blue's Point			Alphabetical listing	
1880		Isaac Ellis Ives Blue's Point	Moses Bell 'Bellevue house Blue's Point		A. Stevens Figtree Cottage Hotel Blue's Point			Alphabetical listing	
1882		Isaac E. Ives J.P. bonded storekeeper Blue's Point	Moses Bell miner Blue's Point Road		Archibald Stevens Figtree Cottage Hotel Blue's Point Road			Alphabetical listing	
1883		Isaac E. Ives J.P. Blue's Point Road	Moses Bell Bellevue House Blue's Point Road	Thomas T. Curtis Blue's Point Road	A. P. Stevens Figtree Hotel Blue's Point Road			Alphabetical listing	
1884	<i>Blue's Point Road to Miller Street</i>	Edwin Anderson	Isaac Ellis Ives J.P.	Moses Bell	Fig Tree Cottage hotel - Archibald P. Stevens			Listing by street. Side not shown.	
1885	<i>Blue's Point Road to Miller Street</i>	Fig Tree Cottage hotel - Archibald P. Stevens	Thomas S. Curtis designer	Moses Bell	Isaac E. Ives J.P.	Corporation Wharf - Joseph Warehouse coal merchant George Blunt contractor William Waterhouse coal merchant		Listing by street. Side not shown.	
1886	<i>Blue's Point to Blue's Street</i>	Isaac E. Ives M.L.A. 'Gibraltar' bonded warehouseman	Moses Bell	Thomas F. Curtis 'Bayview cottage'	Fig Tree hotel - Patrick Stevens				
1890	<i>Blue's Point to</i>	Isaac E. Ives M.L.A. 'Gibraltar'	Bellvue [sp] Terrace - [five					Victoria Note: Fig Tree Hotel -	

<b>Blues Point Rd (West side) * background information</b>									
	<i>Blue's Street</i>		tenants not transcribed]						Archibald P. Stephens [sp]
1892		Mrs Oswald	J. E. Ives 'Gibraltar'	<i>Blue's Point</i>					P. J. Stevens Fig Tree Hotel. North Sydney.
1895		Frederick Ives 'Gibraltar'		<i>Blue's Point</i>					Note: North Sydney. Fig Tree Hotel, Robert Stevens - six doors up from 'Gibraltar'
1896		Frederick Ives 'Gibraltar'		<i>Blue's Point</i>					Fig Tree Hotel Robert Stevens. North Sydney.
1897		Frederick Ives 'Gibraltar'		<i>Blue's Point</i>					Fig Tree Hotel Robert Stevens
1898		Frederick Ives 'Gibraltar'			<i>Blue's Point</i>				
1900	14 H. K. Harpur		Corporation Wharf	Frederick I. Ives 'Gibraltar'	<i>Blue's Point</i>				
1901	14 H. K. Harpur		Corporation Wharf	Frederick I. Ives 'Gibraltar'	<i>Blue's Point</i>				Fig Tree Hotel - Duncan McPherson No 36-34
1902	14 H. K. Harpur		Corporation Wharf	Frederick I. Ives 'Gibraltar'	<i>Blue's Point</i>				
1903	14 H. K. Harpur		Corporation Wharf	Frederick I. Ives 'Gibraltar'	<i>Blue's Point</i>				
1905	14 H. K. Harpur			Corporation Wharf	<i>Blue's Point</i>				
1910	14 Ernest A. Bell	Robert Humphrey watchman	William G. Todd manager	Corporation Wharf	North Sydney, Miller's Point and Balmain Ferry				

<b>Blues Point Rd (West side) * background information</b>									
			Sydney Ferries Ltd, 'Gibraltar'						
1915		Mrs Alice Lewis boarding house 'Gibraltar'		Corporation Wharf				<i>Blues Point</i>	
1916	14 Ernest Bell	Robert Humphrey watchman	Mrs Alice Lewis boarding house	Corporation Wharf				<i>Blues Point</i>	
1917	14 Ernest Bell	Robert Humphrey watchman	Walter Bethel E.	Corporation Wharf				<i>Blues Point</i>	
1918	14 Ernest Bell	Robert Humphrey watchman	Walter Bethel E.	Corporation Wharf				<i>Blues Point</i>	
1919	14 Ernest Bell	Robert Humphrey	Walter Bethel E.	Corporation Wharf				<i>Blues Point</i>	
1920	Thomas Lennox		Gibraltar Coaling Depot - Sydney Ferries Ltd	Corporation Wharf				<i>Blues Point</i>	
1922	2 Thomas Lennox Richard Kennar John Male		Gibraltar Coaling Depot - Sydney Ferries Ltd	Corporation Wharf				<i>Blues Point</i>	
1925	2 Thomas Lennox	Septimus Underwood	Gibraltar Coaling Depot - Sydney Ferries Ltd Wharves	Corporation Wharf				<i>Blues Point</i>	
1926	2 Thomas Lennox	Septimus Underwood	Gibraltar Coaling Depot - Sydney Ferries Ltd Wharves	Corporation Wharf				<i>Blues Point</i>	
1927	2 Thomas Lennox		Gibraltar Coaling Depot -	Corporation Wharf				<i>Blues Point</i>	

<b>Blues Point Rd (West side) * background information</b>								
			Sydney Ferries Ltd Wharves					
1928	2 Thomas Lennox		Gibraltar Coaling Depot - Sydney Ferries Ltd Wharves		Corporation Wharf		<i>Blues Point</i>	
1929	2 Thomas Lennox		Gibraltar Coaling Depot - Sydney Ferries Ltd Wharves		Corporation Wharf		<i>Blues Point</i>	
1930	2 Thomas Lennox		Gibraltar Coaling Depot	Sydney Ferries Ltd Wharves	Corporation Wharf		<i>Blues Point</i>	
1931	2 Thomas Lennox		Gibraltar Coaling Depot	Sydney Ferries Ltd Wharves	Corporation Wharf		<i>Blues Point</i>	
1932/33	4 James H Johnson		Gibraltar Coaling Depot	Sydney Ferries Ltd Wharves	Corporation Wharf		<i>Blues Point</i>	

## **VOLUME 4: REGISTERS & ARTEFACT CATALOGUE**

- 11.0 ARTEFACT CATALOGUE**
- 11.1 COMMON ABBREVIATIONS
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- 11.4 CERAMICS
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- 11.7 MISCELLANEOUS
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## 11.1: COMMON ABBREVIATIONS USED BY CASEY & LOWE

### Function & Shape

alch	alcohol
archit	architectural
aw	aerated water
bev	beverage
btl	bottle
by-prod	by-product
cham	champagne
cleric	clerical
cloth	clothing
collect	collectable
conc	concrete
cond	condiments
cont	container
draw	drawing
elect	electricity
furn	furniture
g/ sch	gin/ schnapps
groom	grooming
h'hold	household
hygiene/ serv	hygiene/ serving
indust	industrial
jew	jewellery
mach	machinery
maint	maintenance
med	medical
o/ v	oil/ vinegar
orna	ornamental
p/ c	pickle/ chutney
pers	personal
pharm	pharmaceutical
poe	poe, chamber pot
prep	preparation
rec	recreational
roof	roofing
serv/ hygiene	servicing/ hygiene
sew	sewing
stk	stick
stemwre	stem ware
stru	structural
synth	synthetic
tblw	tableware
tele	telephone
trans	transport

### Function & Shape (continued)

tumb	tumbler
unid	unidentified
v-fitting	vessel fitting
v-hull	vessel hull
v-superstru	vessel superstructure

### Fabric

aes	copper alloy
ag	silver
au	gold
bc	bone china
bp	Britannia Plate
charc	charcoal
conc	concrete
cu	copper
epns	electro-plated nickel silver
fe	iron
few	fine earthenware
fstw	fine stoneware
galv	galvanised steel or iron
jap porc	Japanese porcelain
MoP	mother of pearl
pb	lead
porc	porcelain
pvc	poly vinyl chloride (a common plastic)
sn	tin
sstone	sandstone
stw	stoneware
svfew	semi-vitreous fine earthenware
zn	zinc

### Country

Aus	Australia
Eng	England
Fra	France
Ger	Germany
Holl	Holland
Ire	Ireland
Scot	Scotland
Syd	Sydney
Jap	Japan

### Description

Abbreviations used in other fields PLUS:

attrib	attributed
bck	back
bdy	body
BFD	bad fabric decay
btl	bottle
c.	circa, approximately
centr	centre
charc	charcoal
circ	circular
crn	corner
cylind	cylindrical
dec	decoration/ decorated
diag	diagonal
emb	embossed
encl	encrusted
env	environment
exfol	exfoliating
ext	exterior
FD	fabric decay
frag(s)	fragment(s)
freq	frequent
glz	glaze
hdl	handle
hexag	hexagonal
HF	hand forged
HFD	high fabric decay
horiz	horizontal
illeg	illegible
imp	impressed
incl	including
ind	indent
int	interior
irreg	irregular
LFD	light fabric decay
lgst	largest
m&c	mixed and crushed
manuf	manufactured
mchrome	monochrome
MFD	moderate fabric decay
MoP	Mother of Pearl
nos	numbers
nth	north

### Description (Continued)

obv	obverse
occ	occasional
orig	original
pattn	pattern
post dep	post deposition (al)
prob	probably
pt	point
pttn	pattern
Rect	rectangular
reg	regular
reg	registered
rev	reverse
sctn	section
sect	section
sem-circ	semi-circular
sh	shoulder
shk	shank
sim	similar
sl	slightly
smlst	smallest
smpl	sample
spher	spherical
sq	square
sq	squares
thck	thick
t'out	throughout
tp	transfer print
trunc	truncated
v	very
vege	vegetable
veget	vegetation
ver	vertical
VHFD	very high fabric decay
yr	years

**Bone & Shell**

MNI	Minimum Number of Individuals
NFI	Not Further Identified
NISP	Number of Identified Specimens Present
sp.	species

**Building Materials**

cr	crushed
DP	dry pressed (brick type)
lino	linoleum
mor	mortar
mx	mixed
m&c	mixed and crushed
Sglz	Salt glaze
SS	sandstock (brick type)
sstock	sandstock (brick type)
unex	unexploded

**Ceramics**

annu pearl	annular pearlware
annular cream	annular creamware
bc	bone china
bl flow	blue flow
bl hp	blue handpainted
black btl	blacking bottle
blk flow	black flow
blktp	black transfer print
bltp	blue transfer print
bltp pearl	blue transfer print pearlware
break cup	breakfast cup
bristol gl	bristol glazed ware
brn gl	brown glaze
brntp	brown transfer print
brntp	brown transfer print
candle stk	candle stick
cew	coarse earthenware
Chinese porc	Chinese porcelain
clobb	clobbered

**Ceramics (continued)**

cont	container
cream w	creamware
dual gl	dual glaze
edge pearl	edgeware pearlware
edge w cream	edgeware creamware
edge WW	edgeware whiteware
few	fine earthenware
figure	figurine
g beer	ginger beer
gild	gilded
gild	gilded
gl mou	glazed moulded
glz	glazed
glz mou	glazed moulded
grnflow	green flow
grntp	green transfer print
grtp	green transfer print
H	height
hp	handpainted
hp gild	handpainted & gilded
hp lustre	handpainted lustre ware
hp pearl	handpainted pearlware
hp tp	handpainted & transfer print [together]
hp ww	handpainted whiteware
imp	impressed
mou ww	moulded whiteware
porc	porcelain
ppl flow	purple flow
ppl tp	purple transfer print
provin w	provincial ware
redtp	red transfer print
rock gl	Rockingham glaze
salt gl	salt glaze
salt glz	salt glaze
selfslip	self slipped
slip	slipped
spatter pearl	spatter pearlware
spatter ww	spatter whiteware
sponge	sponge ware
sponge pearl	sponge pearlware

**Ceramics (continued)**

sprigg	sprigged
Th	thickness
tp	transfer print
W3	Willow pattern
wgl	white glaze
wgl gilt	white-glazed & gilded
wgl mou	white glaze moulded
wgl mou	white-glazed & moulded
wgl mou gild	white-glazed moulded & gilded
writ	writing
ww	whiteware
ww mou	moulded whiteware

**Colour**

blk	black
brn	brown
cl	clear
cob blue	cobalt blue
dk	dark
dk grey	dark grey
grn	green
grn-grey	green-grey
l or lt	light
l brn	light brown
l grn	light green
ol	olive
or	orange
ppl	purple
v	very
v pale brn	very pale brown
yell	yellow

**Misc & Metal Types**

EUH	Early 'upset head' (pin from c1809)
SW	spherical wire wound head (pin)
SWC	conical wire head (pin)
CW	cut & wrought (nail)
HF	hand forged (nail)
MW	machine wrought (nail)
WD	wire drawn (nail)

**Portion Abbreviations**

bd	body
bdy	body
bs	base
dia	diameter
fin	finish (ie rim lip)
frag	fragment
H	height
hd	head
hdl	handle
hndl	handle
L	length
mth	mouth
nk	neck
nr	near
sh	shoulder
th	thickness
W	width



**General notes on this catalogue for users:**

- Users of an electronic copy of this catalogue should be aware that some tables contain hidden columns. These contain codes, information and references not needed in the printed catalogue, but which may be useful for further analyses.
- Most of these catalogues use in-house type and pattern series. Users should first consult the relevant specialist report and then direct any remaining questions to Casey & Lowe.
- The shell catalogue records the attributes of all shells of a particular species from a particular context as having the same catalogue number. These shells (with the same catalogue number) have also been bagged together in storage. This approach is different to other artefact classes, but appropriate for shell.
- Users interested in certain particular artefact classes should be aware that there may be a small amount of overlap between artefact categories.

## 11.2: BONE CATALOGUE

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frag	Box	Comments				
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage							
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%															2	1				
A	1						26350	Sheep/ Goat		Tibia	R	Distal	c. 50%																	1	1		
A	1						26591	Sheep/ Goat		Thoracic Vertebra																				1	2		
A	7	1	1				26581	Cow	Bos sp.	Post phalanx 1	L	Total	90-100%									Proximal	Fused							1	2		
A	8	1					26379	Sheep/ Goat		Tibia	L	Distal	25-50%									Distal	Fused							1	1		
A	8	1					26380	Sheep/ Goat		Astragalus	L	Complete																		1	1		
A	8	1					26381	Sheep/ Goat		Rib																				1	1		
A	10	1					26363	Sheep/ Goat		Rib																				1	1		
A	10	1					26364	Sheep/ Goat		Incisor																				1	1		
A	10	1					26365	Unidentified Fish		Fin Ray																				1	1		
A	10	1					26366	Cow	Bos sp.	Molar 1	R																			1	1		
A	11		B				26392	Sheep/ Goat		Tibia	L	Distal	c. 50%						Rodent	Severe	Distal	Fused								1	1		
A	11		B				26393	Rodent (NFI)		Femur	R	Midshaft	c. 50%																	1	1		
A	11	1					26402	Sheep/ Goat		Pelvis	R	Distal	50-75%																	1	1		
A	13	1			3		26610	Sheep/ Goat		Tibia	L	Midshaft	c. 50%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated												1	2	
A	19	1	1				26398	Sheep/ Goat		Rib				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Right through											1	1		
A	21	1	1		C2	1	26330	Sheep/ Goat		Pelvis	L	Proximal	10-25%			Midshaft	Chopped	Medio-laterally	Right-through; Repeated											1	1		
A	21	1	1		D3	1	26333	Cat	Felis sp.	Deciduous canine																			1	1			
A	21	1	1		D3	1	26334	Rodent (NFI)		Vertebra																			1	1			
A	21	1	1		B1	1	26387	Sheep/ Goat		Rib						Midshaft	Cut by knife or cleaver	Medio-laterally	Right through	Rodent	Slight									2	1		
A	21	1W	1		A1	1	26396	Sheep/ Goat		Vertebra																				1	1		
A	21	1W	1		A1	1	26397	Small Mammal (NFI)		Long Bone Fragment																				1	1		
A	21	1	1		C2	2	26403	Sheep/ Goat		Tarsal				Stained	Slight					Rodent	Severe									1	1		
A	21	1W	1		B2	1	26575	Rabbit	Oryctolagus sp.	Femur	R	Midshaft	c. 25%																	1	2		
A	21	1	1		B3	1	26576	Chicken	Gallus sp.	Humerus	L	Midshaft	c. 25%			Midshaft	Hole													1	2		
A	21	1	1		B3	1	26577	Medium Mammal (NFI)		Long Bone Fragment																				1	2		
A	21	1	1		B3	1	26578	Medium Mammal (NFI)		Rib				Stained	Slight															1	2		
A	21	1	1		C3	1	26579	Medium Mammal (NFI)		Long Bone Fragment																				1	2		
A	21	1	1		C3	1	26580	Rabbit	Oryctolagus sp.	Scapula	R	Proximal	c. 50%																	1	2		
A	21	1	1		A1	1	26766	Sheep/ Goat		Lumbar Vertebra									Rodent	Slight										1	2		
A	24	3	Ver East				26056	Sheep/ Goat		Upper Molar																				3	1		
A	24	3	Ver East				26057	Medium Mammal (NFI)		Rib																				1	1		
A	24	3	Ver East				26058	Sheep/ Goat		Metatarsus	L	Midshaft	c. 25%																	1	1		
A	24	3	Ver East				26059	Cow	Bos sp.	Long Bone Fragment																				2	1		
A	24	3	Ver East				26060	Cow	Bos sp.	Rib																				2	1		
A	24	3	Ver East				26061	Sheep/ Goat		Pelvis	R	Distal	c. 50%																	2	1		
A	24	3	Ver East				26062	Cow	Bos sp.	Tibia	L	Distal	c. 25%									Distal	Fused							1	1		
A	24	3	Ver East				26063	Sheep/ Goat		Molar 3	L													Third Molar		G			2	1			
A	24	3	Verandah				26382	Pig	Sus scrofa	Incisor																				1	1		
A	24	3	Verandah				26383	Sheep/ Goat		Upper Molar																				1	1		

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments																								
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage																											
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																					2	1																		
A	24	3	Verandah				26384	Sheep/ Goat		Upper Molar																									1	1																	
A	24	3	Verandah				26385	Sheep/ Goat		Rib																										1	1																
A	24	3	Verandah				26386	Sheep/ Goat		Femur	R	Distal	10-25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through																	1	1																
A	24	3	East Verandah	1		2	26564	Sheep/ Goat		Molar 3	L																											1	2														
A	24	3	Front Verandah East	11		7	26565	Cartillagenous Fish		Vertebra																												1	2														
A	24	3	Front Verandah East	11		7	26566	Sheep/ Goat		Incisor																													1	2													
A	24	3	Front Verandah East	11		7	26567	Cow	Bos sp.	Premolar 3	L																												1	2													
A	24	3	Front Verandah East	11		7	26568	Sheep/ Goat		Navicular cuboid	R	Total	c. 50%																											1	2												
A	24	3	Verandah East	11		5	26583	Sheep/ Goat		Molar 1	L																														1	2											
A	24	3	Front East Verandah	11		4	26586	Medium Mammal (NFI)		Rib											Rodent	Moderate																			1	2											
A	24	1	Front East Verandah	11		3	26589	Sheep/ Goat		Anterior Phalanx 1	L	Complete													Proximal	Fused																1	2										
A	24	1	Front East Verandah	11		3	26590	Lagomorph. indet.		Rib																																	1	2									
A	24	3	Front Verandah East				26598	Sheep/ Goat		Upper Molar																																		1	2								
A	24	3	Front Verandah East				26599	Pig	Sus scrofa	Tibia	R	Distal	c. 25%													Distal	Not fused																	1	2								
A	24	3	Verandah East	11		4	26600	Sheep/ Goat		Tibia	R	Midshaft	c. 25%																															2	2								
A	24	3	Verandah East	11		4	26601	Large Mammal (NFI)		Long Bone Fragment																																			1	2							
A	24	3	Verandah East	11		8	26605	Sheep/ Goat		Rib								Proximal; Distal	Severe																											1	2						
A	24	3	Verandah East	11		8	26606	Sheep/ Goat		Sacrum																																				1	2						
A	24	3	Front Verandah East	11		2	26767	Cartillagenous Fish		Vertebra																																				1	2						
A	24	3	Verandah East				26768	Sheep/ Goat		Tibia	R	Midshaft	10-25%																																	1	2						
A	25	2 / 3	East Verandah				26345	Cow	Bos sp.	Rib																																					1	1					
A	28						26340	Sheep/ Goat		Upper Molar	L							Stained	Slight																													1	1				
A	28	1		2			26563	Sheep/ Goat		Axis						Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated																												1	2					
A	29	2	3	4			26227	Pig	Sus scrofa	Premolar																																							1	1			
A	29	2	3	4			26228	Large Mammal (NFI)		Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through																													1	1				
A	29	2	3	4			26229	Large Mammal (NFI)		Long Bone Fragment																																							1	1			
A	29	2	3	4			26230	Sheep/ Goat		Metacarpus	R	Midshaft	c. 25%																																				1	1			
A	29	2	3	4			26231	Sheep/ Goat		Cervical Vertebra																																								1	1		
A	29	2	3	4			26232	Cow	Bos sp.	Vertebra																																									1	1	
A	29	2	3	4			26233	Cow	Bos sp.	Rib																																								1	1		
A	29			4			26582	Sheep/ Goat		Radius	L	Distal	c. 25%																																				1	2			
A	30	2 East	3	4			26368	Sheep/ Goat		Metacarpus	R	Complete																																							2	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments				
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage							
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%			Distal													2	1			
A	31	1	E				26064	Cow	Bos sp.	Femur	L	Distal	c. 25%			Distal	Chopped	Medio-laterally	Right through					Distal	Fused					4	1		
A	31	1	E	6			26361	Cow	Bos sp.	Patella	R																			1	1		
A	31	1	E	6			26362	Large Mammal (NFI)		Long Bone Fragment																				1	1		
A	31	1	1	13	A3		26560	Cow	Bos sp.	Long Bone Fragment																				3	2		
A	31	1	1	13	A3		26561	Cow	Bos sp.	Humerus																				1	2		
A	31	1	1	13	A3		26562	Sheep/ Goat		Radius	R	Proximal	c. 25%						Rodent	Slight	Proximal	Fused								1	2		
A	31						26651	Sheep/ Goat		Upper Molar																				2	2		
A	31						26652	Sheep/ Goat		Molar 3	R																			1	2		
A	31						26653	Medium Mammal (NFI)		Long Bone Fragment																				1	2		
A	31						26654	Sheep/ Goat		Tibia	R	Midshaft	c. 25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated												1	2	
A	31						26655	Large Mammal (NFI)		Long Bone Fragment						Midshaft	Sawn (serated mark)	Medio-laterally	Right through												1	2	
A	31						26656	Large Mammal (NFI)		Vertebra																					1	2	
A	31						26657	Sheep/ Goat		Calcaneus	R	Proximal	c. 25%									Proximal	Fused								1	2	
A	32	2	3	4			26338	Medium Mammal (NFI)		Long Bone Fragment																					1	1	
A	35	1	E				26597	Large Mammal (NFI)		Long Bone Fragment								Cut by knife or cleaver		Superficial											1	2	
A	46	1 (West)	E	7			26596	Sheep/ Goat		Femur	L	Midshaft	c. 25%																		1	2	
A	58	3	4		A6	4	26271	Cow	Bos sp.	Caudal Vertebra																					1	1	
A	58	3	4		A6	4	26272	Rat	Rattus sp.	Skull Fragment																					1	1	
A	58	3	4		A6	4	26273	Sheep/ Goat		Radius	L	Midshaft	c. 50%																		1	1	
A	58	1	2		A6	5	26327	Medium Mammal (NFI)		Long Bone Fragment									Calcined												1	1	
A	58	1	2		A6	5	26328	Medium Mammal (NFI)		Long Bone Fragment																					1	1	
A	58	3	4		A6	3	26337	Sheep/ Goat		Tibia	R	Midshaft	10-25%																		1	1	
A	58	3	4		A6		26585	Unidentified Fish		Vertebra																					1	2	
A	58	3	4		A6	6	26587	Rat	Rattus sp.	Sacrum																					1	2	
A	58	3	4			2	26588	Unidentified Fish		Scale																					1	2	
A	58	3	4		A7	3	26602	Sheep/ Goat		Skull Fragment																					1	2	
A	59	1					26404	Sheep/ Goat		Calcaneus	L	Distal	c. 50%																		1	1	
A	59	1					26405	Sheep/ Goat		Astragalus	L	Complete																			1	1	
A	62	1					26770	Sheep/ Goat		Metacarpus	R	Proximal	25-50%								Proximal	Fused									1	2	
A	65	3	Ver East	9			26266	Sheep/ Goat		Radius	L	Distal	25-50%								Distal	Not fused									2	1	
A	65	3	Ver East	9			26267	Sheep/ Goat		Rib																					2	1	
A	65	3	Ver East	9			26268	Sheep/ Goat		Femur	R	Proximal	10-25%																		1	1	
A	65	3	Ver East	9			26269	Sheep/ Goat		Tibia	L	Midshaft	c. 25%																		1	1	
A	65	3	Verandah east				26332	Large Mammal (NFI)		Long Bone Fragment						Midshaft	Sawn (serated mark)	Medio-laterally	Right through												1	1	
A	65	3	Verandah	9		1	26611	Large Mammal (NFI)		Long Bone Fragment																					1	2	
A	65	3	Verandah	9		1	26612	Medium Mammal (NFI)		Long Bone Fragment																					1	2	
A	65	3	Verandah	9		1	26613	Sheep/ Goat		Axis																					1	2	
A	65	3	East Verandah	9		2	26703	Cow	Bos sp.	Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through												1	2	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments	
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage				
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%														2	1		
A	65	3	East Verandah	9		2	26704	Sheep/ Goat		Rib						Midshaft	Chopped	Medio-laterally	Right through								1	2		
A	65	3	East Verandah	9		2	26705	Sheep/ Goat		Femur	L	Distal	10-25%									Distal	Fused				1	2		
A	65	3	East Verandah	9		2	26706	Sheep/ Goat		Astragalus	R	Total	c. 75%														1	2		
A	65	3	East Verandah	9		2	26707	Sheep/ Goat		Tibia	R	Distal	25-50%									Distal	Fused				1	2		
A	65	3	East Verandah	9		2	26708	Sheep/ Goat		Metacarpus	R	Distal	c. 25%									Distal	Fused				1	2		
A	66	1	2		C2	4	26041	Sheep/ Goat		Rib																3	1			
A	66	1	2		C2	4	26042	Sheep/ Goat		Rib				Stained	Slight											1	1			
A	66	1	2		C2	4	26043	Cow	Bos sp.	Thoracic Vertebra									Rodent	Severe						1	1			
A	66	1	2		C2	4	26044	Sheep/ Goat		Thoracic Vertebra				Stained	Slight				Rodent	Slight						1	1			
A	66	1	2		C2	4	26045	Sheep/ Goat		Thoracic Vertebra																1	1			
A	66	1	2		C2	4	26046	Cow	Bos sp.	Sacral Vertebra				Stained	Slight				Rodent	Severe						1	1			
A	66	1	2		C2	4	26047	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Severe					3	1			
A	66	1	2		C2	4	26048	Unidentified Fish		Vertebra									Rodent	Moderate						1	1			
A	66	1	2		C2	4	26049	Sheep/ Goat		Cervical Vertebra																2	1			
A	66	1	2		C2	4	26050	Sheep/ Goat		Femur	R	Midshaft	c. 25%	Stained	Slight				Rodent	Severe						1	1			
A	66	1	2		C2	4	26051	Sheep/ Goat		Cervical Vertebra				Stained	Slight	Centrum	Chopped	Axially	Right through	Rodent	Moderate					1	1			
A	66	1	2		C2	4	26052	Sheep/ Goat		Femur	L	Midshaft	c. 25%													2	1			
A	66	1	2		C2	4	26053	Sheep/ Goat		Tibia	R	Midshaft	c. 25%	Stained	Slight											1	1			
A	66	1	2		C2	4	26054	Sheep/ Goat		Astragalus	R	Complete							Rodent	Severe						1	1			
A	66	1	2		C2	4	26055	Sheep/ Goat		Metacarpus	L	Distal	c. 25%									Distal	Fused				1	1		
A	66	1	2		D3	4	26065	Sheep/ Goat		Rib																12	1			
A	66	1	2		D3	4	26066	Sheep/ Goat		Rib									Rodent	Moderate						1	1			
A	66	1	2		D3	4	26067	Sheep/ Goat		Costal Cartilage																1	1			
A	66	1	2		D3	4	26068	Sheep/ Goat		First Phalanx	L	Midshaft	c. 50%													1	1			
A	66	1	2		D3	4	26069	Sheep/ Goat		Anterior Phalanx 2	L	Proximal	c. 25%									Proximal	Not fused			1	1			
A	66	1	2		D3	4	26070	Sheep/ Goat		Humerus	R	Midshaft	10-25%	Stained	Slight											1	1			
A	66	1	2		D3	4	26071	Sheep/ Goat		Femur	L	Midshaft	c. 25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial							1	1			
A	66	1	2		D3	4	26072	Sheep/ Goat		Cervical Vertebra						Centrum	Chopped	Axially	Right through							2	1			
A	66	1	2		D3	4	26073	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through							1	1			
A	66	1	2		D3	4	26074	Chicken	Gallus sp.	Furcular																1	1			
A	66	1	2		D3	4	26075	Chicken	Gallus sp.	Tibia	R			Stained	Slight					Rodent	Moderate					1	1			
A	66	1	2		D3	4	26076	Unidentified Fish		Head Bone (Fish)																1	1			
A	66	1	2		D3	4	26077	Unidentified Fish		Fin Ray																1	1			
A	66	1	2		D3	4	26078	Unidentified Fish		Vertebra																1	1			
A	66	1	2		D3	4	26079	Rodent (NFI)		Tibia	R	Midshaft	c. 25%									Proximal	Not fused			1	1			
A	66	1	2		D3	4	26080	Rodent (NFI)		Humerus	L	Distal	c. 75%									Distal	Fused			1	1			
A	66	1	2		C2	4	26081	Medium Mammal (NFI)		Long Bone Fragment																3	1			
A	66	1	2		C2	4	26082	Sheep/ Goat		Rib									Rodent	Moderate						2	1			
A	66	1	2		C2	4	26083	Chicken	Gallus sp.	Vertebra									Rodent	Moderate						1	1			
A	66	1	2		C2	4	26084	Unidentified Fish		Scale																3	1			
A	66	1	2		C2	4	26085	Unidentified Fish		Vertebra																12	1			
A	66	1	2		C2	4	26086	Unidentified Fish		Fin Ray																7	1			

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments						
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage									
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																		2	1			
A	66	1	2		C2	4	26087	Unidentified Fish		Fin Ray				Stained	Slight																1	1			
A	66	1	2		C2	4	26088	Unidentified Fish		Branchiostegal ray																					3	1			
A	66	1	2		C2	4	26089	Unidentified Fish		Branchiostegal ray																					1	1			
A	66	1	2		C2	4	26090	Unidentified Fish		Posttemporal																					1	1			
A	66	1	2		C2	4	26091	Unidentified Fish		Subopercula				Stained	Slight																1	1			
A	66	1	2		C2	4	26092	Sheep/ Goat		Rib				Stained	Slight																1	1			
A	66	1	2		C2	4	26093	Medium Mammal (NFI)		Long Bone Fragment				Calcined																	4	1			
A	66	1	2		C2	4	26094	Rodent (NFI)		Cervical Vertebra																						1	1		
A	66	1	2		C2	4	26095	Rodent (NFI)		Lumbar Vertebra																						1	1		
A	66	1	2		C2	4	26096	Rodent (NFI)		Atlas																						1	1		
A	66	1	2		C2	4	26097	Rodent (NFI)		Mandible	L	Complete		Stained	Slight																	1	1		
A	66	1	2		C2	4	26098	Rodent (NFI)		Tibia	L	Complete																				1	1		
A	66	1	2		C2	4	26099	Rodent (NFI)		Metapodial		Complete																				1	1		
A	66	1	2		C2	4	26100	Rodent (NFI)		Ulna	R	Proximal	c. 50%																			1	1		
A	66	1	2		C2	4	26101	Sheep/ Goat		Pelvis	L	Proximal	c. 25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated													2	1		
A	66	1	2		C2	4	26102	Sheep/ Goat		Patella	R										Rodent	Slight										1	1		
A	66	1	2		C2	4	26103	Sheep/ Goat		Sacrum											Rodent	Severe										1	1		
A	66	1	2		C2	4	26104	Sheep/ Goat		Thoracic Vertebra											Rodent	Severe										1	1		
A	66	1	2		C2	4	26105	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through														2	1	
A	66	1	2		C2	4	26106	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through														1	1	
A	66	1	2		C2	4	26107	Sheep/ Goat		Lumbar Vertebra											Rodent	Severe											1	1	
A	66	1	2		C2	4	26108	Sheep/ Goat		Cervical Vertebra											Rodent	Severe											1	1	
A	66	1	2		C2	4	26109	Cuttlefish		Cuttle bone																							2	1	
A	66	1	2			3	26110	Sheep/ Goat		Thoracic Vertebra												Rodent	Severe										1	1	
A	66	1	2			3	26111	Sheep/ Goat		Thoracic Vertebra				Stained	Slight	Centrum	Sawn	Axially; Medio-laterally	Right through	Rodent	Slight												1	1	
A	66	1	2			3	26112	Sheep/ Goat		Cervical Vertebra												Rodent	Moderate										1	1	
A	66	1	2			3	26113	Unidentified Fish		Scale																							1	1	
A	66	1	2			3	26114	Sheep/ Goat		Rib				Stained	Slight																		1	1	
A	66	1	2			3	26115	Sheep/ Goat		Thoracic Vertebra												Rodent	Moderate										1	1	
A	66	1	2			3	26116	Sheep/ Goat		Radius	R	Midshaft	c. 25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial														1	1	
A	66	1	2			3	26117	Sheep/ Goat		Fibula												Rodent	Slight										1	1	
A	66	1	2			3	26118	Rodent (NFI)		Pelvis	L	Complete																					1	1	
A	66	1	2			3	26119	Rodent (NFI)		Scapula	R	Complete																					1	1	
A	66	1	2			3	26120	Rodent (NFI)		Incisor																							1	1	
A	66	1	2			3	26121	Unidentified Fish		Vertebra																							1	1	
A	66	1	2			3	26122	Unidentified Fish		Fin Ray				Stained	Slight																		1	1	
A	66	1	2			3	26123	Unidentified Fish		Head Bone (Fish)																							1	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments									
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage												
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																2	1								
A	66	1	2			3	26124	Unidentified Fish		Fin Ray																				1	1							
A	66	1	2			3	26125	Sheep/ Goat		Pelvis	R	Proximal	10-25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated											1	1							
A	66	1	2			3	26126	Chicken	Gallus sp.	Ulna	R	Midshaft	c. 50%							Rodent	Slight									1	1							
A	66	1	2			3	26127	Chicken	Gallus sp.	Radius	R	Midshaft	c. 50%																		1	1						
A	66	1	2		C1	1	26128	Sheep/ Goat		Third Phalanx	L	Complete																			1	1						
A	66	1	2		C1	1	26129	Sheep/ Goat		Lumbar Vertebra				Calcined																	1	1						
A	66	1	2		C1	1	26130	Unidentified Fish		Scale																					9	1						
A	66	1	2		C1	1	26131	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Severe											1	1					
A	66	1	2		C1	1	26132	Medium Mammal (NFI)		Long Bone Fragment																						1	1					
A	66	1	2		C1	1	26133	Sheep/ Goat		Rib						Midshaft	Chopped	Medio-laterally	Right through														1	1				
A	66	1	2		C1	1	26134	Sheep/ Goat		Premolar 4															X	Not Erupted							1	1				
A	66	1	2		C1	1	26135	Sheep/ Goat		Thoracic Vertebra										Rodent	Moderate											3	1					
A	66	1	2		C1	1	26136	Unidentified Fish		Vertebra																							3	1				
A	66	1	2		C1	1	26137	Unidentified Fish		Cleithrum																							1	1				
A	66	1	2		C1	1	26138	Unidentified Fish		Fin Ray																							5	1				
A	66	1	2		C1	1	26139	Unidentified Fish		Branchiostegal ray																							3	1				
A	66	1	2		C1	1	26140	Unidentified Fish		Branchiostegal ray				Stained	Slight																		1	1				
A	66	1	2		C1	1	26141	Medium Mammal (NFI)		Rib										Rodent	Severe												1	1				
A	66	1	2		C1	1	26142	Unidentified Fish		Articular																							3	1				
A	66	1	2		C1	1	26143	Rodent (NFI)		Radius		Midshaft	c. 50%																				1	1				
A	66	1	2		C2	2	26144	Sheep/ Goat		Rib				Stained	Slight	Proximal	Chopped	Medio-laterally	Right through														2	1				
A	66	1	2		C2	2	26145	Sheep/ Goat		Rib				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Right through	Rodent	Severe													1	1			
A	66	1	2		C2	2	26146	Medium Mammal (NFI)		Rib				Stained	Slight																				1	1		
A	66	1	2		C2	2	26147	Pig	Sus scrofa	Mandible	L	Midshaft	10-25%																						1	1		
A	66	1	2		C2	2	26148	Cow	Bos sp.	Lumbar Vertebra																										1	1	
A	66	1	2		C2	2	26149	Sheep/ Goat		Femur	R	Proximal	10-25%			Proximal	Sawn (serated mark)	Medio-laterally	Right through			Proximal	Fused												1	1		
A	66	1	2		C2	2	26150	Cow	Bos sp.	Upper Molar																									2	1		
A	66	1	2		C2	2	26151	Cow	Bos sp.	Upper Molar																										1	1	
A	66	1	2		C2	2	26152	Unidentified Fish		Vertebra																										1	1	
A	66	1	2		C2	2	26153	Unidentified Fish		Tooth Fragment																										1	1	
A	66	1	2		C2	2	26154	Unidentified Fish		Scale																									6	1		
A	66	1	2		C2	2	26155	Rodent (NFI)		Mandible	L	Proximal	50-75%																						2	1		
A	66	1	2		C2	2	26156	Unidentified Fish		Fin Ray																										6	1	
A	66	1	2		C2	2	26157	Unidentified Fish		Head Bone (Fish)																										1	1	
A	66	1	2		C2	2	26158	Unidentified Fish		Branchiostegal ray																										3	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frag	Box	Comments		
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage					
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																2	1	
A	66	1	2		C2	2	26159	Unidentified Bird		Egg Shell																			5	1	
A	66	1	2		C2	2	26160	Sheep/ Goat		Cervical Vertebra										Rodent	Severe								1	1	
A	66	1	2		C2	2	26161	Sheep/ Goat		Axis										Rodent	Severe								1	1	
A	66	1	2		C2	2	26162	Sheep/ Goat		Thoracic Vertebra					Centrum	Chopped	Axially	Right through											1	1	
A	66	1	2		C2	2	26163	Sheep/ Goat		Thoracic Vertebra				Stained	Slight					Rodent	Severe								1	1	
A	66	1	2		C2	2	26164	Sheep/ Goat		Lumbar Vertebra					Centrum	Chopped	Axially	Right through	Rodent	Moderate									1	1	
A	66	1	2		C2	2	26165	Sheep/ Goat		Lumbar Vertebra					Centrum	Chopped	Axially	Right through											1	1	
A	66	1	2		C2	2	26166	Unidentified Fish		Post-cleithrum																			3	1	
A	66	1	2		C2	2	26167	Unidentified Fish		Cleithrum																			2	1	
A	66	1	2		C3	3	26168	Cow	Bos sp.	Rib					Midshaft	Chopped	Medio-laterally	Right through											1	1	
A	66	1	2		C3	3	26169	Sheep/ Goat		Rib																			3	1	
A	66	1	2		C3	3	26170	Large Mammal (NFI)		Rib																			1	1	Abcess on proximal end?
A	66	1	2		C3	3	26171	Sheep/ Goat		Femur	R	Distal	c. 25%																2	1	
A	66	1	2		C3	3	26172	Sheep/ Goat		Anterior Phalanx 2	L	Complete										Proximal	Fused						1	1	
A	66	1	2		C3	3	26173	Sheep/ Goat		Caudal Vertebra										Rodent	Moderate								1	1	
A	66	1	2		C3	3	26174	Chicken	Gallus sp.	Vertebra										Rodent	Slight								1	1	
A	66	1	2		C3	3	26175	Sheep/ Goat		Thoracic Vertebra					Centrum	Chopped	Axially	Right through	Rodent	Slight									2	1	
A	66	1	2		C3	3	26176	Sheep/ Goat		Cervical Vertebra																			1	1	
A	66	1	2		C3	3	26177	Rodent (NFI)		Incisor																			1	1	
A	66	1	2		C3	3	26178	Rodent (NFI)		Sacral Vertebra																			1	1	
A	66	1	2		C3	3	26179	Unidentified Fish		Scale																			3	1	
A	66	1	2		C3	3	26180	Unidentified Fish		Head Bone (Fish)																			2	1	
A	66	1	2		C1	2	26181	Sheep/ Goat		Lumbar Vertebra					Centrum	Chopped	Axially	Right through	Rodent	Moderate									1	1	
A	66	1	2		C1	2	26182	Unidentified Fish		Branchiostegal ray																			3	1	
A	66	1	2		C1	2	26183	Medium Mammal (NFI)		Long Bone Fragment				Stained	Slight														1	1	
A	66	1	2		C1	2	26184	Unidentified Bird		Egg Shell																			2	1	
A	66	1	2		C1	2	26185	Unidentified Fish		Vertebra																			4	1	
A	66	1	2		C1	2	26186	Rodent (NFI)		Humerus	R	Distal	c. 75%																1	1	Juvenile
A	66	1	2		C1	2	26187	Unidentified Fish		Scale																			2	1	
A	66	1	2		C1	2	26188	Rodent (NFI)		Mandible	R	Complete																	2	1	
A	66	1	2		C1	2	26189	Chicken	Gallus sp.	Radius	R	Midshaft	c. 50%	Stained	Slight														1	1	
A	66	1	2		D2	4	26200	Sheep/ Goat		Lumbar Vertebra																			1	1	
A	66	1	2		D2	4	26201	Chicken	Gallus sp.	Scapula	L	Total	c. 75%								Rodent	Slight							2	1	
A	66	1	2		D2	4	26202	Unidentified Fish		Fin Ray																			1	1	
A	66	1	2		D2	4	26203	Unidentified Fish		Subopercula																			1	1	
A	66	1	2		D2	4	26204	Rodent (NFI)		Skull Fragment																			3	1	
A	66	1	2		D2	4	26205	Rodent (NFI)		Humerus	R	Distal	25-50%	Stained	Slight														1	1	
A	66	1	2		D2	4	26206	Unidentified Fish		Branchiostegal ray																			1	1	
A	66	1	2		D2	4	26207	Sheep/ Goat		Rib											Rodent	Moderate							2	1	



Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frag	Box	Comments				
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage							
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																2	1			
A	66	1	2		D2	4	26208	Sheep/ Goat		Cervical Vertebra																				1	1		
A	66	1	2		D2	4	26209	Sheep/ Goat		Rib				Stained	Slight														2	1	Juvenile texture		
A	66	1	2		D2	4	26210	Sheep/ Goat		Anterior Phalanx 2	L	Complete											Proximal	Fused					1	1			
A	66	1	2		D2	4	26211	Sheep/ Goat		Anterior Phalanx 2	R	Distal	c. 75%										Proximal	Not fused					1	1			
A	66	1	2		D2	4	26212	Sheep/ Goat		Pelvis	L	Midshaft	10-25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated										1	1			
A	66	1	2		B2	3	26213	Rodent (NFI)		Femur	L	Total	c. 75%										Proximal	Not fused					2	1			
A	66	1	2		B2	3	26214	Rodent (NFI)		Pelvis	L	Distal	50-75%																	1	1		
A	66	1	2		B2	3	26215	Unidentified Fish		Vertebra																				1	1		
A	66	1	2		B2	3	26216	Unidentified Fish		Branchiosteg al ray				Stained	Slight															1	1		
A	66	1	2		B2	3	26217	Sheep/ Goat		Cervical Vertebra				Stained	Slight															1	1		
A	66	1	2		B2	3	26218	Sheep/ Goat		Rib				Stained	Slight					Rodent	Moderate									2	1		
A	66	1	2		B2	3	26219	Sheep/ Goat		Rib				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Right through											1	1		
A	66	1	2		B2	3	26220	Sheep/ Goat		Scapula	R	Midshaft	c. 25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated											1	1		
A	66	1	2		B2	3	26221	Cow	Bos sp.	Caudal Vertebra																				1	1		
A	66	1	2		B2	3	26222	Sheep/ Goat		Post phalanx 1	L	Complete											Proximal	Fused						1	1		
A	66	1	2		B2	3	26223	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through												1	1	
A	66	1	2		B2	3	26224	Sheep/ Goat		Lumbar Vertebra										Rodent	Severe									1	1		
A	66	1	2		B2	3	26225	Sheep/ Goat		Metatarsus	R	Proximal	c. 25%							Rodent	Severe	Proximal	Fused							1	1		
A	66	1	2		B2	3	26226	Cow	Bos sp.	Scapula	L	Midshaft	10-25%																	1	1		
A	66	1	2		C3	2	26241	Sheep/ Goat		Tibia	R	Distal	c. 50%							Rodent	Slight	Distal	Fused							1	1		
A	66	1	2		C3	2	26242	Medium Mammal (NFI)		Rib																				1	1		
A	66	1	2		C3	2	26243	Sheep/ Goat		Rib				Stained	Slight	Proximal	Chopped	Medio-laterally	Right through											1	1		
A	66	1	2		C3	2	26244	Cow	Bos sp.	Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through	Rodent	Moderate									1	1		
A	66	1	2		C3	2	26245	Sheep/ Goat		Cervical Vertebra																					1	1	
A	66	1	2		C3	2	26246	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through												1	1	
A	66	1	2		C3	2	26247	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through												1	1	
A	66	1	2		B2	2	26248	Sheep/ Goat		Rib				Stained	Slight						Rodent	Slight									1	1	
A	66	1	2		B2	2	26249	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Severe										1	1	
A	66	1	2		B2	2	26250	Chicken	Gallus sp.	Vertebra																					1	1	
A	66	1	2		B2	2	26251	Hare		Pelvis	R	Midshaft	c. 50%																	1	1		
A	66	1	2		B2	2	26252	Chicken	Gallus sp.	Tarso-metatarsus	L																				1	1	
A	66	1	2		B2	2	26253	Unidentified Fish		Head Bone (Fish)																					1	1	
A	66	1	2		B2	2	26254	Sheep/ Goat		Pelvis	L	Midshaft	c. 50%	Stained	Slight	Midshaft	Chopped	Medio-laterally	Right through											1	1		
A	66	1	2		C3	1	26255	Cow	Bos sp.	Astragalus	R	Proximal	c. 25%																		1	1	
A	66	1	2		C3	1	26256	Unidentified Fish		Branchiosteg al ray																					3	1	
A	66	1	2		C3	1	26257	Sheep/ Goat		Vertebra											Rodent	Severe								2	1		
A	66	1	2		C3	1	26258	Sheep/ Goat		Anterior Phalanx 2	L	Complete									Rodent	Slight	Proximal	Fused						1	1		
A	66	1	2		C3	1	26259	Sheep/ Goat		Rib						Midshaft	Cut by knife or cleaver	Medio-laterally	Right through											1	1		

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments																					
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage																								
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																				2	1																
A	66	1	2		C3	1	26260	Sheep/ Goat		Ulna	R	Midshaft	c. 25%			Midshaft	Chopped	Medio-laterally	Right through	Rodent	Slight														1	1														
A	66	1	2		C3	1	26274	Unidentified Fish		Vertebra																										3	1													
A	66	1	2		C3	1	26275	Rodent (NFI)		Radius																											1	1												
A	66	1	2		C3	1	26276	Sheep/ Goat		Os maleolar	R																											1	1											
A	66	1	2		A2	1	26277	Sheep/ Goat		Upper Molar																													1	1										
A	66	1	2		A2	1	26278	Unidentified Fish		Vertebra																													1	1										
A	66	1	2		A2	1	26279	Sheep/ Goat		Cervical Vertebra																													1	1										
A	66	1	2		A2	1	26280	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through																					1	1									
A	66	1	2		A2	1	26281	Sheep/ Goat		Radius	L	Distal	10-25%	Stained	Slight																									1	1									
A	66	1	2		A2	1	26282	Rodent (NFI)		Vertebra																															1	1								
A	66	1	2		A2	1	26283	Rodent (NFI)		Humerus	L	Distal	c. 75%																												1	1								
A	66	1	2		A2	1	26284	Rodent (NFI)		Femur	R	Proximal	c. 50%																												1	1								
A	66	1	2		B3	1	26293	Sheep/ Goat		Rib						Midshaft	Chopped	Medio-laterally	Right-through; Repeated																						1	1								
A	66	1	2		B3	1	26294	Pig	Sus scrofa	Femur	L	Midshaft	c. 25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated																								2	1						
A	66	1	2		B3	1	26295	Cow	Bos sp.	Thoracic Vertebra											Rodent	Severe																				1	1							
A	66	1	2		B3	1	26296	Sheep/ Goat		Cervical Vertebra											Rodent	Moderate																					1	1						
A	66	1	2		B3	1	26297	Unidentified Fish		Vertebra																																			1	1				
A	66	1	2		B3	1	26298	Rodent (NFI)		Tibia	L	Complete																																1	1					
A	66	1	2		B3	1	26299	Rodent (NFI)		Tibia	R	Complete																																1	1					
A	66	1	2		B3	1	26300	Unidentified Fish		Fin Ray																																			2	1				
A	66	1	2		B3	1	26301	Unidentified Fish		Fin Ray				Stained	Slight																																2	1		
A	66	1	2		C2	1	26302	Sheep/ Goat		Metapodial		Distal	c. 25%								Rodent	Severe	Distal	Fused																						2	1			
A	66	1	2		C2	1	26303	Sheep/ Goat		Rib				Stained	Slight																																1	1		
A	66	1	2		C2	1	26304	Sheep/ Goat		Lumbar Vertebra											Rodent	Slight																									1	1		
A	66	1	2		C2	1	26305	Unidentified Fish		Premaxilla																																					1	1		
A	66	1	2		C2	1	26306	Sheep/ Goat		Ulna	L	Distal	c. 25%																																		1	1		
A	66	1	2		C2	1	26307	Chicken	Gallus sp.	Furcular																																					1	1		
A	66	1	2		C2	1	26308	Unidentified Fish		Branchiosteg al ray																																					7	1		
A	66	1	2		C2	1	26309	Medium Mammal (NFI)		Long Bone Fragment																																					1	1		
A	66	1	2		C2	1	26310	Medium Mammal (NFI)		Long Bone Fragment				Calcined																																	1	1		
A	66	1	2		C2	1	26311	Unidentified Fish		Vertebra																																					8	1		
A	66	1	2		C2	1	26312	Unidentified Fish		Cleithrum																																						1	1	
A	66	1	2		C2	1	26313	Unidentified Fish		Articular																																						1	1	
A	66	1	2		C2	1	26314	Unidentified Fish		Head Bone (Fish)																																						1	1	
A	66	1	2		C2	1	26315	Unidentified Fish		Fin Ray																																						7	1	
A	66	1	2		C2	1	26316	Rodent (NFI)		Rib																																						1	1	
A	66	1	2		C2	1	26317	Rodent (NFI)		Ulna	R	Complete																																				1	1	



Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments			
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage						
A	1	1					26341	Sheep/ Goat		Pelvis	L		Distal	25-50%															2	1		
A	66	1	2		C3	4	26415	Sheep/ Goat		Caudal Vertebra							Cut by knife or cleaver	Medio-laterally	Superficial										1	2		
A	66	1	2		C3	4	26416	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight													1	2		
A	66	1	2		C3	4	26417	Sheep/ Goat		Incisor																			1	2		
A	66	1	2		C3	4	26418	Sheep/ Goat		Anterior Phalanx 2	L	Complete										Proximal	Fused						1	2		
A	66	1	2		C3	4	26419	Sheep/ Goat		Sternum										Rodent	Moderate								1	2		
A	66	1	2		C3	4	26420	Medium Mammal (NFI)		Vertebra										Rodent	Moderate								2	2		
A	66	1	2		C3	4	26421	Snapper	Chrysophrys auratus	Skull Fragment										Rodent	Severe								1	2		
A	66	1	2		C3	4	26422	Cow	Bos sp.	Vertebra							Centrum	Sawn	Axially	Right through									1	2		
A	66	1	2		C3	4	26423	Sheep/ Goat		Pelvis	R	Distal	10-25%																1	2		
A	66	1	2		C3	4	26424	Sheep/ Goat		Cervical Vertebra							Midshaft	Chopped	Medio-laterally	Right through	Rodent	Severe							3	2		
A	66	1	2		C3	4	26425	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Moderate								2	2		
A	66	1	2		C3	4	26426	Sheep/ Goat		Cervical Vertebra				Calcined																1	2	
A	66	1	2		C3	4	26427	Unidentified Fish		Fin Ray																			1	2		
A	66	1	2		C3	4	26428	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through										2	2		
A	66	1	2		C3	4	26429	Rodent (NFI)		Mandible	R	Proximal	50-75%																1	2		
A	66	1	2		C3	4	26430	Rodent (NFI)		Rib																			1	2		
A	66	1	2		C3	4	26431	Unidentified Fish		Articular																			1	2		
A	66	1	2		C3	4	26432	Unidentified Fish		Angular																			1	2		
A	66	1	2		C3	4	26433	Lagomorph, indet.		Rib																			1	2		
A	66	1	2		C3	4	26434	Chicken	Gallus sp.	Radius	L	Midshaft	c. 50%							Rodent	Moderate								1	2		
A	66	1	2		C3	4	26435	Sheep/ Goat		Metatarsus	R	Total	c. 75%							Rodent	Severe	Proximal	Fused						2	2		
A	66	1	2		C3	4	26436	Sheep/ Goat		Astragalus	R	Complete																	1	2		
A	66	1	2		C3	4	26437	Chicken	Gallus sp.	Sternum																			1	2		
A	66	1	2		C1	4	26438	Cow	Bos sp.	Long Bone Fragment																			1	2		
A	66	1	2		C1	4	26439	Sheep/ Goat		Rib						Midshaft	Cut by knife or cleaver	Medio-laterally	Right through	Rodent	Slight								3	2		
A	66	1	2		C1	4	26440	Sheep/ Goat		Rib					Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Right through									2	2		
A	66	1	2		C1	4	26441	Sheep/ Goat		Rib																			2	2		
A	66	1	2		C1	4	26442	Medium Mammal (NFI)		Long Bone Fragment																			3	2		
A	66	1	2		C1	4	26443	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight														1	2	
A	66	1	2		C1	4	26444	Unidentified Fish		Scale																			5	2		
A	66	1	2		C1	4	26445	Unidentified Fish		Scale					Stained	Slight													2	2		
A	66	1	2		C1	4	26446	Chicken	Gallus sp.	Vertebra					Stained	Slight					Rodent	Slight							1	2		
A	66	1	2		C1	4	26447	Chicken	Gallus sp.	Sternum																			1	2		
A	66	1	2		C1	4	26448	Sheep/ Goat		Caudal Vertebra																			1	2		
A	66	1	2		C1	4	26449	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight														1	2	
A	66	1	2		C1	4	26450	Unidentified Fish		Vertebra																			2	2		
A	66	1	2		C1	4	26451	Unidentified Fish		Vertebra					Stained	Slight														1	2	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments							
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage										
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																	2	1					
A	66	1	2		C1	4	26452	Unidentified Fish		Fin Ray																					2	2				
A	66	1	2		C1	4	26453	Unidentified Fish		Branchiosteg al ray				Stained	Slight																3	2				
A	66	1	2		C1	4	26454	Unidentified Fish		Branchiosteg al ray																					3	2				
A	66	1	2		C1	4	26455	Sheep/ Goat		Cervical Vertebra						Centrum	Chopped	Axially	Right through												4	2				
A	66	1	2		C1	4	26456	Sheep/ Goat		Thoracic Vertebra				Stained	Slight	Superficial	Cleaver	Medio-laterally	Right through												1	2				
A	66	1	2		C1	4	26457	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Severe										2	2				
A	66	1	2		C1	4	26458	Sheep/ Goat		Lumbar Vertebra				Stained	Slight							Rodent	Moderate								1	2				
A	66	1	2		C1	4	26459	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through	Rodent	Moderate										1	2				
A	66	1	2		C1	4	26460	Cow	Bos sp.	Rib				Stained	Slight	Midshaft	Sawn (serated mark)	Medio-laterally	Right through												1	2				
A	66	1	2		C1	4	26461	Chicken	Gallus sp.	Coracoid	L	Midshaft	c. 50%																			1	2			
A	66	1	2		C1	4	26462	Sheep/ Goat		Pelvis	R	Midshaft	10-25%																			1	2			
A	66	1	2		C1	4	26463	Sheep/ Goat		Pelvis	R	Proximal	c. 25%																			1	2			
A	66	1	2		C1	4	26464	Sheep/ Goat		Scapula	L	Midshaft	c. 25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated													1	2			
A	66	1	2		C1	4	26465	Pig	Sus scrofa	Metapodial																						1	2			
A	66	1	2		C1	4	26466	Pig	Sus scrofa	Metapodial				Stained	Slight																	1	2			
A	66	1	2		C1	4	26467	Lagomorph, indet.		Rib																						4	2			
A	66	1	2		C1	4	26468	Rodent (NFI)		Mandible	R	Total	c. 75%																			2	2			
A	66	1	2		C1	4	26469	Rodent (NFI)		Maxilla																						1	2			
A	66	1	2		C1	4	26470	Rodent (NFI)		Vertebra																						1	2			
A	66	1	2		C1	4	26471	Rodent (NFI)		Scapula	R	Complete		Stained	Slight																	1	2			
A	66	1	2		C1	4	26472	Rodent (NFI)		Rib				Stained	Slight																	1	2			
A	66	1	2		C1	4	26473	Rodent (NFI)		Humerus	R	Distal	c. 75%																			1	2			
A	66	1	2		C1	4	26474	Rodent (NFI)		Femur	R	Total	c. 75%																			1	2			
A	66	1	2		C1	4	26475	Rodent (NFI)		Metapodial																							1	2		
A	66	1	2		C1	4	26476	Chicken	Gallus sp.	Tibia	R	Midshaft	c. 50%	Stained	Slight																	1	2			
A	66	1	2		C1	4	26477	Rabbit	Oryctolagus sp.	Femur	R	Proximal	50-75%									Proximal	Fused										1	2		
A	66	1	2		C1	4	26478	Unidentified Mammal		Unidentifiabl e				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated														1	2		
A	66	1	2		C1	4	26479	Sheep/ Goat		Astragalus	L	Complete		Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated	Rodent	Slight												1	2		
A	66	1	2		C1	4	26480	Sheep/ Goat		Femur	R	Proximal	25-50%			Proximal	Sawn (serated mark)	Medio-laterally	Superficial	Rodent	Severe												1	2		
A	66	1	2		C1	4	26481	Lagomorph, indet.		Lumbar Vertebra				Stained	Slight																			1	2	
A	66	1	2		C1	4	26482	Cow	Bos sp.	Thoracic Vertebra											Rodent	Slight											1	2		
A	66	1	2		C1	4	26483	Sheep/ Goat		Sacrum							Cut by knife or cleaver		Superficial; Repeated	Rodent	Moderate													1	2	
A	66	1	2		C1	4	26484	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially; Medio-laterally	Right through	Rodent	Slight													2	2	
A	66	1	2		C1	4	26485	Sheep/ Goat		Caudal Vertebra																								1	2	
A	66	1	2		C1	4	26486	Medium Mammal (NFI)		Vertebra											Rodent	Severe											2	2		

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments								
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage											
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																	2	1						
A	66	1	2		C1	4	26487	Sheep/ Goat		Thoracic Vertebra				Stained	Slight																1	2					
A	66	1	2		C1	4	26488	Large Mammal (NFI)		Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through												1	2					
A	66	1	2		C1	4	26489	Chicken	Gallus sp.	Furcular																					1	2					
A	66	1	2		C1	4	26490	Sheep/ Goat		Lumbar Vertebra		Centrum	Chopped	Axially		Right through		Rodent	Moderate												2	2					
A	66	1	2		C1	4	26491	Pig	Sus scrofa	Incisor																					1	2					
A	66	1	2		C1	4	26492	Sheep/ Goat		Cervical Vertebra					Stained	Slight					Rodent	Slight										1	2				
A	66	1	2		C1	4	26493	Medium Mammal (NFI)		Vertebra					Stained	Slight																1	2				
A	66	1	2		C1	4	26494	Sheep/ Goat		Axis					Charred																	3	2				
A	66	1	2		C1	4	26495	Medium Mammal (NFI)		Vertebra					Stained	Slight																1	2				
A	66	1	2		C1	4	26496	Sheep/ Goat		Scapula	R	Midshaft	c. 25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated													1	2				
A	66	1	2		C1	4	26497	Sheep/ Goat		Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through														1	2			
A	66	1	2		C1	4	26498	Cow	Bos sp.	Rib		Centrum				Sawn	Axially	Right through														1	2				
A	66	1	2		C1	4	26499	Chicken	Gallus sp.	Coracoid	L	Complete			Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated													1	2			
A	66	1	2		C1	4	26500	Unidentified Fish		Vertebra																							1	2			
A	66	1	2		C1	4	26501	Unidentified Fish		Fin Ray																							5	2			
A	66	1	2		C1	4	26502	Unidentified Fish		Branchiosteg al ray																							2	2			
A	66	1	2		C1	4	26503	Unidentified Fish		Branchiosteg al ray				Stained	Slight																		1	2			
A	66	1	2		C1	4	26504	Unidentified Fish		Scale																							2	2			
A	66	1	2		C1	4	26505	Unidentified Fish		Scale				Stained	Slight																		1	2			
A	66	1	2		C1	4	26506	Unidentified Fish		Subopercula																							1	2			
A	66	1	2		C1	4	26507	Unidentified Fish		Head Bone (Fish)																								1	2		
A	66	1	2		C1	4	26508	Ray - Fish		Tail barbs					Stained	Slight																	2	2			
A	66	1	2		C1	4	26509	Rodent (NFI)		Mandible	R	Total	c. 75%																				1	2			
A	66	1	2		C1	4	26510	Rodent (NFI)		Upper Incisor																								1	2		
A	66	1	2		C1	4	26511	Rodent (NFI)		Skull Fragment																								1	2		
A	66	1	2		C1	4	26512	Rodent (NFI)		Lumbar Vertebra					Stained	Slight																		1	2		
A	66	1	2		C1	4	26513	Rodent (NFI)		Rib					Stained	Slight																		1	2		
A	66	1	2		C1	4	26514	Rodent (NFI)		Pelvis	L	Midshaft	10-25%																					1	2		
A	66	1	2		C1	4	26515	Unidentified Mammal		Unidentifiabl e																								1	2		
A	66	1	2		C1	4	26516	Sheep/ Goat		Rib					Stained	Slight					Rodent	Moderate												1	2		
A	66	1	2		C1	4	26517	Sheep/ Goat		Rib					Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated															1	2	
A	66	1	2		C1	4	26518	Medium Mammal (NFI)		Rib											Rodent	Slight												2	2		
A	66	1	2		C1	4	26519	Medium Mammal (NFI)		Rib					Stained	Slight																		3	2		
A	66	1	2		C1	4	26520	Medium Mammal (NFI)		Rib																								5	2		

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frag	Box	Comments	
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage				
A	1	1					26341	Sheep/ Goat		Pelvis	L		Distal	25-50%														2	1	
A	66	1	2		B2	2	26521	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight												2	2	
A	66	1	2		B2	2	26522	Medium Mammal (NFI)		Long Bone Fragment																		4	2	
A	66	1	2		B2	2	26523	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight					Rodent	Severe						1	2	
A	66	1	2		B2	2	26524	Sheep/ Goat		Rib																	3	2		
A	66	1	2		B2	2	26525	Medium Mammal (NFI)		Vertebra																		2	2	
A	66	1	2		B2	2	26526	Medium Mammal (NFI)		Vertebra					Stained	Slight												1	2	
A	66	1	2		B2	2	26527	Sheep/ Goat		Lumbar Vertebra																		1	2	
A	66	1	2		B2	2	26528	Chicken	Gallus sp.	Rib																		1	2	
A	66	1	2		B2	2	26529	Chicken	Gallus sp.	Vertebra																		1	2	
A	66	1	2		B2	2	26530	Rodent (NFI)		Lumbar Vertebra					Stained	Slight												1	2	
A	66	1	2		B2	2	26531	Unidentified Fish		Vertebra																		6	2	
A	66	1	2		B2	2	26532	Unidentified Fish		Vertebra					Stained	Slight												1	2	
A	66	1	2		B2	2	26533	Unidentified Fish		Branchiostegal ray																		6	2	
A	66	1	2		B2	2	26534	Unidentified Fish		Fin Ray																		11	2	
A	66	1	2		B2	2	26535	Unidentified Fish		Fin Ray					Stained	Slight												6	2	
A	66	1	2		B2	2	26536	Unidentified Fish		Head Bone (Fish)																		7	2	
A	66	1	2		B2	2	26537	Rodent (NFI)		Pelvis																		1	2	
A	66	1	2		B2	2	26538	Rodent (NFI)		Rib																		1	2	
A	66	1	2		B2	2	26539	Chicken	Gallus sp.	Quadrat																		1	2	
A	66	1	2		B2	2	26540	Unidentified Fish		Scale																		16	2	
A	66	1	2		B2	2	26541	Unidentified Fish		Scale					Stained	Slight												2	2	
A	66	1	2		B2	1	26542	Sheep/ Goat		Calcaneus	R	Midshaft	c. 50%															1	2	
A	66	1	2		B2	1	26543	Medium Mammal (NFI)		Long Bone Fragment																		2	2	
A	66	1	2		B2	1	26544	Medium Mammal (NFI)		Long Bone Fragment					Stained	Slight												1	2	
A	66	1	2		B2	1	26545	Medium Mammal (NFI)		Long Bone Fragment											Rodent	Slight						1	2	
A	66	1	2		B2	1	26546	Rodent (NFI)		Lumbar Vertebra																		1	2	
A	66	1	2		B2	1	26547	Rodent (NFI)		Thoracic Vertebra																		1	2	
A	66	1	2		B2	1	26548	Unidentified Fish		Fin Ray																		3	2	
A	66	1	2		B2	1	26549	Unidentified Fish		Vertebra																		1	2	
A	66	1	2		B2	1	26550	Unidentified Fish		Scale																		1	2	
A	66	1	2		B2	1	26551	Unidentified Fish		Branchiostegal ray																		2	2	
A	66	1	2		B2	1	26552	Unidentified Fish		Head Bone (Fish)																		1	2	
A	66	1	2		B2	1	26553	Bream	Acanthopagrus	Premaxilla	L										Rodent	Slight						1	2	
A	66	1	2		B2	1	26554	Sheep/ Goat		Cervical Vertebra											Rodent	Severe						2	2	
A	66	1	2		B2	1	26555	Sheep/ Goat		Thoracic Vertebra					Stained	Slight					Rodent	Severe						2	2	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments										
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage													
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																										
A	66	1	2		B2	1	26556	Rodent (NFI)		Humerus	R	Distal	c. 75%	Stained	Slight																								
A	66	1	2		B2	1	26557	Rodent (NFI)		Humerus	L	Distal	c. 75%																										
A	66	1	2		B2	1	26558	Rodent (NFI)		Tibia	L	Distal	c. 75%	Stained	Slight																								
A	66	1	2		B2	1	26559	Rodent (NFI)		Rib				Stained	Slight																								
A	66	1	2		C1	2	26569	Sheep/ Goat		Rib						Proximal	Chopped	Medio-laterally	Right through	Rodent	Slight																		
A	66	1	2		C1	2	26570	Medium Mammal (NFI)		Rib						Midshaft	Cut by knife or cleaver	Medio-laterally	Right through																Fresh fracture breaks, bone working?				
A	66	1	2		C1	2	26571	Medium Mammal (NFI)		Rib				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Right through	Rodent	Slight																		
A	66	1	2		C1	2	26572	Unidentified Fish		Vertebra																													
A	66	1	2		A1	1	26573	Large Mammal (NFI)		Long Bone Fragment																													
A	66	1	2		A1	1	26574	Medium Mammal (NFI)		Rib										Rodent	Severe																		
A	66	1	2		D2	1	26584	Unidentified Fish		Fin Ray																													
A	66	1			D4	4	26592	Sheep/ Goat		Hyoid	L									Rodent	Slight																		
A	66	1			D4	4	26593	Unidentified Fish		Vertebra																													
A	66	1			D4	4	26594	Rodent (NFI)		Metapodial																													
A	66	1			D4	4	26595	Rodent (NFI)		Ulna																													
A	66	1	2		C4+D4	1	26603	Rabbit	Oryctolagus sp.	Humerus	R	Midshaft	c. 50%	Stained	Slight																								
A	66	1	2		C4+D4	1	26604	Rabbit	Oryctolagus sp.	Pelvis	L	Distal	10-25%							Rodent	Moderate																		
A	66	1	2		C1	1	26607	Sheep/ Goat		Rib						Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated																				
A	66	1	2		C1	1	26608	Sheep/ Goat		Rib				Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated																				
A	66	1	2		C1	1	26609	Unidentified Fish		Branchiostegal ray				Stained	Slight																								
A	66	1	2		B3	3	26614	Sheep/ Goat		Thoracic Vertebra										Canid	Slight																		
A	66	1	2		B3	3	26615	Medium Mammal (NFI)		Vertebra										Rodent	Slight																		
A	66	1	2		B3	3	26616	Unidentified Fish		Vertebra																													
A	66	1	2		B3	3	26617	Unidentified Fish		Scale																													
A	66	1	2		B3	3	26618	Chicken	Gallus sp.	Rib										Superficial																			
A	66	1	2		B3	3	26619	Cow	Bos sp.	Rib						Midshaft	Sawn (serated mark)	Medio-laterally	Right through																				
A	66	1	2		C3	1	26620	Sheep/ Goat		Femur	L	Midshaft	c. 25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated																				
A	66	1	2		C3	1	26621	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially	Right through																				
A	66	1	2		C3	1	26622	Medium Mammal (NFI)		Long Bone Fragment																													
A	66	1	2		C3	1	26623	Unidentified Fish		Head Bone (Fish)																													
A	66	1	2		C3	1	26624	Rodent (NFI)		Pelvis	R	Proximal	25-50%																										



Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments				
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage							
A	1	1					26341	Sheep/ Goat		Pelvis	L		Distal	25-50%																	2	1	
A	66	1	2		B1	1	26625	Unidentified Fish		Branchiosteg al ray																					3	2	
A	66	1	2		B1	1	26626	Unidentified Fish		Branchiosteg al ray					Stained	Slight														1	2		
A	66	1	2		B1	1	26627	Unidentified Fish		Scale					Stained	Slight														1	2		
A	66	1	2		B1	1	26628	Chicken	Gallus sp.	Rib																				1	2		
A	66	1	2		D3	3	26629	Unidentified Fish		Scale																				1	2		
A	66	1	2		D3	3	26630	Rodent (NFI)		Tibia																				1	2		
A	66	1	2		D3	3	26631	Medium Mammal (NFI)		Long Bone Fragment																				1	2		
A	66	1	2		D3	3	26632	Medium Mammal (NFI)		Rib					Calcined															1	2		
A	66	1	2		D3	3	26633	Sheep/ Goat		Metatarsus	R	Midshaft	c. 25%	Calcined																1	2		
A	66	1	2		C2	1	26634	Sheep/ Goat		Rib									Rodent	Slight										1	2		
A	66	1	2		C2	1	26635	Chicken	Gallus sp.	Furcular																				2	2		
A	66	1	2		C2	1	26636	Unidentified Fish		Branchiosteg al ray																				1	2		
A	66	1	2		A3	1	26637	Unidentified Fish		Vertebra																				1	2		
A	66	1	2		A3	1	26638	Sheep/ Goat		Cervical Vertebra																				1	2		
A	66	1	2		A3	1	26639	Sheep/ Goat		Rib																				1	2		
A	66	1	2		D2	2	26640	Sheep/ Goat		Rib							Midshaft	Cut by knife or cleaver	Medio-laterally	Right through										2	2		
A	66	1	2		D2	2	26641	Sheep/ Goat		Rib					Stained	Slight					Rodent	Moderate								1	2		
A	66	1	2		D2	2	26642	Unidentified Fish		Scale																				1	2		
A	66	1	2		D2	2	26643	Unidentified Fish		Vertebra																				2	2		
A	66	1	2		D2	2	26644	Pig	Sus scrofa	Maxilla																				1	2		
A	66	1	2		D2	2	26645	Rodent (NFI)		Ulna	L	Complete																		1	2		
A	66	1	2		C2	2	26646	Unidentified Fish		Vertebra																				2	2		
A	66	1	2		C2	2	26647	Unidentified Fish		Fin Ray																				2	2		
A	66	1	2		C2	2	26648	Chicken	Gallus sp.	Vertebra											Rodent	Severe								1	2		
A	66	1	2		C2	2	26649	Rodent (NFI)		Incisor					Stained	Slight														1	2		
A	66	1	2		C2	2	26650	Unidentified Fish		Scale																				1	2		
A	66	1	2		C1	4	26658	Unidentified Fish		Vertebra																				1	2		
A	66	1	2		C1	4	26659	Unidentified Fish		Branchiosteg al ray					Stained	Slight														2	2		
A	66	1	2		C1	4	26660	Unidentified Fish		Head Bone (Fish)																				1	2		
A	66	1	2		C1	4	26661	Unidentified Fish		Fin Ray																				1	2		
A	66	1	2		C1	4	26662	Unidentified Fish		Vertebra					Stained	Slight														1	2		
A	66	1	2		C1	4	26663	Medium Mammal (NFI)		Long Bone Fragment																				1	2		
A	66	1	2		C1	4	26664	Sheep/ Goat		Scapula	L	Midshaft	c. 25%				Midshaft	Chopped	Medio-laterally	Right through	Rodent	Severe								1	2		
A	66	1	2		C1	4	26665	Medium Mammal (NFI)		Rib																				1	2		
A	66	1	2		C1	4	26666	Pig	Sus scrofa	First Phalanx	L	Distal	c. 75%								Rodent	Moderate								1	2		
A	66	1	2		C1	4	26667	Small Wader (NFI)		Radius	R	Distal	50-75%																	1	2		
A	66	1	2		C1	4	26668	Sheep/ Goat		Astragalus	L	Complete			Stained	Slight														1	2		
A	66	1	2		C1	4	26669	Rodent (NFI)		Mandible	R	Complete																		1	2		

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments				
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage							
A	1	1					26341	Sheep/ Goat		Pelvis	L		Distal	25-50%																2	1		
A	66	1	2		C1	4	26670	Unidentified Fish		Fin Ray																					1	2	
A	66	1	2		B2	1	26671	Rodent (NFI)		Mandible	L	Complete			Stained	Slight															1	2	
A	66	1	2		B2	1	26672	Medium Mammal (NFI)		Rib																					1	2	
A	66	1	2		B2	1	26673	Sheep/ Goat		Third Phalanx	L																				1	2	
A	66	1	2		B2	1	26674	Sheep/ Goat		Vertebra							Centrum	Chopped	Axially	Right through											1	2	
A	66	1	2		B2	1	26675	Sheep/ Goat		Rib										Rodent	Severe										1	2	
A	66	1	2		B2	1	26676	Unidentified Fish	Bos sp.	Caudal Vertebra																					1	2	
A	66	1	2		B2	1	26677	Unidentified Fish		Fin Ray																					1	2	
A	66	1	2		B2	1	26678	Sheep/ Goat		Cervical Vertebra					Stained	Slight	Centrum	Chopped	Axially	Right through											1	2	
A	66	1	2		B2	1	26679	Small Wader (NFI)		Radius	L	Distal	50-75%																		1	2	
A	66	1	2		B2	1	26680	Rodent (NFI)		Rib																					1	2	
A	66	1	2		B2	1	26681	Sheep/ Goat		Rib					Stained	Slight															1	2	
A	66	1	2		B2	1	26682	Chicken	Gallus sp.	Tibia	L	Proximal	c. 50%								Rodent	Severe									1	2	
A	66	1	2		B2	1	26683	Sheep/ Goat		Tibia	R	Distal	c. 50%										Distal	Fused							1	2	
A	66	1	2		D3	2	26684	Medium Mammal (NFI)		Rib																					3	2	
A	66	1	2		D3	2	26685	Medium Mammal (NFI)		Rib					Stained	Slight															1	2	
A	66	1	2		D3	2	26686	Chicken	Gallus sp.	Vertebra											Rodent	Moderate									1	2	
A	66	1	2		D3	2	26687	Medium Mammal (NFI)		Vertebra																					1	2	
A	66	1	2		D3	2	26688	Unidentified Fish		Scale																					1	2	
A	66	1	2		D3	2	26689	Unidentified Fish		Vertebra																					2	2	
A	66	1	2		D3	2	26690	Rodent (NFI)		Metapodial																					1	2	
A	66	1	2		D3	2	26691	Rodent (NFI)		Tibia	R	Total	90-100%									Proximal; Distal	Fused								1	2	
A	66	1	2		D3	2	26692	Rodent (NFI)		Mandible	R	Total	c. 75%																		1	2	
A	66	1	2		D3	2	26693	Rodent (NFI)		Mandible	R	Total	c. 75%	Stained	Slight																1	2	
A	66	1	2		B1	2	26694	Medium Mammal (NFI)		Rib																					1	2	
A	66	1	2		B1	2	26695	Medium Mammal (NFI)		Rib					Stained	Slight															1	2	
A	66	1	2		B1	2	26696	Medium Mammal (NFI)		Vertebra											Rodent	Severe									2	2	
A	66	1	2		B1	2	26697	Medium Mammal (NFI)		Long Bone Fragment																					3	2	
A	66	1	2		B1	2	26698	Sheep/ Goat		Third Phalanx	R										Rodent	Severe									1	2	
A	66	1	2		B1	2	26699	Lagomorph, indet.		Rib											Rodent	Slight									1	2	
A	66	1	2		B1	2	26700	Unidentified Fish		Scale																					1	2	
A	66	1	2		B1	2	26701	Sheep/ Goat		Cervical Vertebra					Stained	Slight	Centrum	Chopped	Axially	Right through											1	2	
A	66	1	2		B1	2	26702	Sheep/ Goat		Thoracic Vertebra					Stained	Slight	Dorsal	Chopped	Medio-laterally	Right through											1	2	
A	66	1	2		D1	5	26709	Sheep/ Goat		Thoracic Vertebra							Centrum	Chopped	Axially	Right through											3	2	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments																		
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage																					
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																2	1																	
A	66	1	2		D1	5	26710	Medium Mammal (NFI)		Vertebra									Rodent	Severe										2	2																
A	66	1	2		D1	5	26711	Cow	Bos sp.	Femur	L	Proximal	10-25%									Proximal	Not fused								1	2															
A	66	1	2		D1	5	26712	Sheep/ Goat		Cervical Vertebra																						1	2														
A	66	1	2		D1	5	26713	Sheep/ Goat		Rib							Midshaft	Cut by knife or cleaver	Medio-laterally	Right through	Rodent	Severe											1	2													
A	66	1	2		D1	5	26714	Sheep/ Goat		Rib																								1	2												
A	66	1	2		D1	5	26715	Sheep/ Goat		Rib					Stained	Slight																		2	2												
A	66	1	2		D1	5	26716	Medium Mammal (NFI)		Rib																									2	2											
A	66	1	2		C4+D4	2	26717	Medium Mammal (NFI)		Rib											Rodent	Severe													1	2											
A	66	1	2		C4+D4	2	26718	Medium Mammal (NFI)		Rib							Midshaft	Cut by knife or cleaver	Medio-laterally	Right through															2	2											
A	66	1	2		C4+D4	2	26719	Sheep/ Goat		Thoracic Vertebra																										1	2										
A	66	1	2		C4+D4	2	26720	Unidentified Fish		Fin Ray																										2	2										
A	66	1	2		C4+D4	2	26721	Sheep/ Goat		Thoracic Vertebra											Rodent	Severe															1	2									
A	66	1	2		C3	2	26722	Medium Mammal (NFI)		Rib																											1	2									
A	66	1	2		C3	2	26723	Unidentified Fish		Scale																												1	2								
A	66	1	2		C3	2	26724	Unidentified Fish		Scale					Stained	Slight																						1	2								
A	66	1	2		C3	2	26725	Medium Mammal (NFI)		Vertebra											Rodent	Severe																1	2								
A	66	1	2		C3	2	26726	Unidentified Fish		Head Bone (Fish)																													1	2							
A	66	1	2		C3	2	26727	Unidentified Fish		Branchiostegal ray																													3	2							
A	66	1	2		C3	2	26728	Unidentified Fish		Vertebra																													1	2							
A	66	1	2		C3	2	26729	Unidentified Fish		Fin Ray																														7	2						
A	66	1	2		C3	2	26730	Marsupial, indet.		Incisor																														1	2						
A	66	1	2		C3	2	26731	Rodent (NFI)		Humerus	L	Distal	c. 75%																											1	2						
A	66	1	2		C3	2	26732	Rodent (NFI)		Rib																															1	2					
A	66	1	2		C3	2	26733	Rodent (NFI)		Metapodial																															1	2					
A	66	1	2		C3	2	26734	Rodent (NFI)		Mandible	R	Complete																													1	2					
A	66	1	2		C1	3	26735	Chicken	Gallus sp.	Rib																																1	2				
A	66	1	2		C1	3	26736	Chicken	Gallus sp.	First Phalanx																																	1	2			
A	66	1	2		C1	3	26737	Medium Mammal (NFI)		Rib					Stained	Slight																										3	2				
A	66	1	2		C1	3	26738	Sheep/ Goat		Rib											Rodent	Slight																				1	2				
A	66	1	2		C1	3	26739	Lagomorph, indet.		Thoracic Vertebra																																	1	2			
A	66	1	2		C1	3	26740	Rodent (NFI)		Mandible	L	Complete			Stained	Slight																											1	2			
A	66	1	2		C1	3	26741	Sheep/ Goat		Thoracic Vertebra					Stained	Slight																												1	2		
A	66	1	2		C1	3	26742	Sheep/ Goat		Femur	L	Midshaft	c. 25%		Stained	Slight																													1	2	
A	66	1	2		B1	1	26743	Medium Mammal (NFI)		Long Bone Fragment																																		4	2		
A	66	1	2		B1	1	26744	Unidentified Fish		Scale					Stained	Slight																													3	2	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments	
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage				
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%															2	1	
A	66	1	2		B1	1	26745	Medium Mammal (NFI)		Vertebra																		3	2	
A	66	1	2		B1	1	26746	Unidentified Fish		Scale																		1	2	
A	66	1	2		B1	1	26747	Unidentified Fish		Branchiosteg al ray																		1	2	
A	66	1	2		B1	1	26748	Medium Mammal (NFI)		Rib																		1	2	
A	66	1	2		B1	1	26749	Unidentified Fish		Vertebra																		1	2	
A	66	1	2		B1	1	26750	Medium Mammal (NFI)		Long Bone Fragment				Stained	Slight													1	2	
A	66	1	2		B1	1	26751	Sheep/ Goat		Thoracic Vertebra				Stained	Slight													1	2	
A	66	1	2		B3	2	26752	Sheep/ Goat		Thoracic Vertebra																		1	2	
A	66	1	2		B3	2	26753	Large Mammal (NFI)		Long Bone Fragment																		1	2	
A	66	1	2		B3	2	26754	Medium Mammal (NFI)		Vertebra				Calcined														2	2	
A	66	1	2		B3	2	26755	Rodent (NFI)		Incisor																		1	2	
A	66	1	2		A2	1	26756	Unidentified Fish		Vertebra																		2	2	
A	66	1	2		A2	1	26757	Unidentified Fish		Branchiosteg al ray																		1	2	
A	66	1	2		A2	1	26758	Unidentified Fish		Fin Ray																		1	2	
A	66	1	2		A2	1	26759	Rodent (NFI)		Rib																		1	2	
A	66	1	2		A2	1	26760	Rodent (NFI)		Pelvis	L	Total	90-100%															1	2	
A	66	1	2		A2	1	26761	Rodent (NFI)		Metapodial	R	Complete																1	2	
A	66	1	2		A2	1	26762	Rodent (NFI)		Axis				Stained	Slight													1	2	
A	66	1	2		A2	1	26763	Rodent (NFI)		Atlas				Stained	Slight													1	2	
A	66	1	2		B3	2	26764	Rodent (NFI)		Tibia	R	Distal	c. 75%															1	2	
A	66	1	2		B3	2	26765	Unidentified Fish		Fin Ray																		2	2	
A	66	1	2		B2		26769	Sheep/ Goat		Rib				Stained	Slight													1	2	
A	67	1					26331	Cow	Bos sp.	Metapodial								Midshaft	Cut by knife or cleaver	Medio-laterally	Right through							1	1	
A	68	1	Verandah				26352	Large Mammal (NFI)		Rib								Midshaft	Sawn (serated mark)	Medio-laterally	Right through							2	1	
A	68	1	Verandah				26353	Sheep/ Goat		Rib				Stained	Slight													1	1	
A	68	1	Verandah				26354	Medium Mammal (NFI)		Long Bone Fragment																		1	1	
A	68	1	2		C4+D4	1	26355	Medium Mammal (NFI)		Long Bone Fragment				Calcined														1	1	
A	68	1	2		C4+D4	1	26356	Unidentified Fish		Vertebra																		1	1	
A	68	1	2		C4+D4	1	26357	Unidentified Fish		Scale																		1	1	
A	68	1	2		C4+D4	1	26358	Pig	Sus scrofa	Tooth Fragment																		1	1	
A	68	1	2		C4+D4	1	26359	Rodent (NFI)		Incisor																		1	1	
A	68	1	2		C4+D4	1	26360	Rodent (NFI)		Long Bone Fragment																		1	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments							
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage										
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%																	2	1					
A	69	1W	2			1	26347	Small Mammal (NFI)		Long Bone Fragment																				1	1					
A	69	1W	2			1	26348	Medium Mammal (NFI)		Long Bone Fragment																				1	1					
A	69	1W	2			1	26349	Sheep/ Goat		Thoracic Vertebra						Centrum	Chopped	Axially; Medio-laterally	Right through												1	1				
A	73	3	4				26270	Cow	Bos sp.	Thoracic Vertebra																				3	1					
A	74	3	4				26261	Cow	Bos sp.	Ulna	R	Midshaft	c. 25%																	1	1					
A	74	3	4				26262	Sheep/ Goat		Mandible	L	Distal	10-25%																	1	1					
A	74	3	4				26263	Sheep/ Goat		Lumbar Vertebra																				1	1					
A	74	3	4				26264	Sheep/ Goat		Humerus	R	Distal	c. 50%	Worn	Severe															1	1					
A	74	3	4				26265	Cow	Bos sp.	Metatarsus	L	Total	c. 75%									Distal	Fused							1	1					
A	79	3	4				26026	Pig	Sus scrofa	Maxilla	R																			1	1					
A	79	3	4				26027	Sheep/ Goat		Maxilla	L																				1	1				
A	79	3	4				26028	Sheep/ Goat		Rib																				7	1					
A	79	3	4				26029	Cow	Bos sp.	Axis																				1	1					
A	79	3	4				26030	Sheep/ Goat		Calcaneus	R	Complete																		1	1					
A	79	3	4				26031	Sheep/ Goat		Tibia	L	Distal	25-50%										Proximal	Fused						1	1					
A	79	3	4				26032	Sheep/ Goat		Humerus	R	Midshaft	10-25%																	1	1					
A	79	3	4				26033	Sheep/ Goat		Mandible	R	Distal	10-25%			Midshaft	Cut by knife or cleaver	Medio-laterally	Right through												1	1				
A	79	3	4				26034	Sheep/ Goat		Molar 3	L																			Third Molar	C	1	1			
A	79	3	4				26035	Medium Mammal (NFI)		Long Bone Fragment						Midshaft	Cut by knife or cleaver	Medio-laterally	Right through												1	1				
A	79	3	4				26036	Sheep/ Goat		Cervical Vertebra																					1	1				
A	79	3	4				26037	Sheep/ Goat		Sacrum																					1	1				
A	79	3	4				26038	Cow	Bos sp.	Lumbar Vertebra																					1	1				
A	79	3	4				26039	Sheep/ Goat		Pelvis	L	Midshaft	10-25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through													1	1			
A	79	3	4				26040	Dog	Canis domesticus	Ulna	L	Total	c. 75%											Proximal	Fused					1	1					
A	82	2	A				26322	Sheep/ Goat		Astragalus	R	Complete										Rodent	Moderate								1	1				
A	82	2	A				26323	Sheep/ Goat		Tarsal												Rodent	Slight									1	1			
A	82	2	A				26324	Sheep/ Goat		Axis						Centrum	Chopped	Axially	Right through			Rodent	Slight									1	1			
A	82	2	A				26325	Sheep/ Goat		Lumbar Vertebra						Centrum	Chopped	Axially	Right through													1	1			
A	90						26285	Large Mammal (NFI)		Long Bone Fragment																					2	1				
A	90						26286	Sheep/ Goat		Mandible	L	Proximal	25-50%																			Deciduous Premolar 4	M	3	1	
A	103			22			26190	Cow	Bos sp.	Lumbar Vertebra						Centrum	Sawn	Axially	Right through													2	1			
A	103			22			26191	Cow	Bos sp.	Cervical Vertebra																							2	1		
A	103			22			26192	Cow	Bos sp.	Pelvis	R	Midshaft	10-25%			Midshaft	Sawn (serated mark)	Medio-laterally	Right through; Repeated															1	1	
A	103			22			26193	Cow	Bos sp.	Metapodial																							1	1		
A	103			22			26194	Cow	Bos sp.	Semi-lunar	R																							1	1	
A	103			22			26195	Cow	Bos sp.	Capitotrapezoid	R																							1	1	
A	103			22			26196	Sheep/ Goat		Metacarpus	L	Total	c. 75%											Proximal	Fused								2	1		
A	103			22			26197	Sheep/ Goat		Metacarpus	R	Total	50-75%											Proximal; Distal	Fused								2	1		
A	103			22			26198	Sheep/ Goat		Ulna	L	Proximal	25-50%									Rodent	Moderate											1	1	
A	337			21			26234	Sheep/ Goat		Metacarpus	R	Complete												Proximal; Distal	Fused								1	1		
A	337			21			26235	Sheep/ Goat		Metacarpus	L	Total	90-100%											Proximal; Distal	Fused									1	1	
A	337			21			26236	Sheep/ Goat		Femur	L	Total	c. 75%											Proximal	Fused									1	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handed-ness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frage	Box	Comments													
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage																
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%															2	1													
A	337				21		26237	Sheep/ Goat		Femur	L	Midshaft	10-25%																	1	1											
A	337						26238	Sheep/ Goat		Tibia	L	Proximal	10-25%										Proximal	Not fused							1	1										
A	337						26239	Cow	Bos sp.	Thoracic Vertebra							Dorsal	Chopped	Medio-laterally	Superficial										1	1											
A	337					21	26240	Cow	Bos sp.	Rib							Midshaft	Sawn (serated mark)	Medio-laterally	Right through											1	1										
B	301						26287	Cow	Bos sp.	Rib							Proximal	Sawn (serated mark)	Medio-laterally	Right through												1	1									
B	301						26288	Medium Mammal (NFI)		Long Bone Fragment																						1	1									
B	301						26289	Sheep/ Goat		Cervical Vertebra							Centrum	Chopped	Axially; Medio-laterally	Right through													1	1								
B	301						26290	Sheep/ Goat		Scapula	R	Midshaft	c. 25%	Stained	Slight																		1	1								
B	301						26291	Sheep/ Goat		Radius	R	Proximal	50-75%	Stained	Slight																			1	1							
B	301						26292	Sheep/ Goat		Radius	R	Midshaft	c. 50%	Stained	Slight																				1	1						
B	301						26351	Sheep/ Goat		Femur	L	Complete											Proximal; Distal	Fused										1	1							
B	301						26367	Sheep/ Goat		Metatarsus	L	Total	c. 75%							Rodent	Slight	Proximal	Fused											1	1							
B	301						26394	Sheep/ Goat		Humerus	L	Midshaft	c. 25%				Proximal	Sawn (serated mark)	Medio-laterally	Right through															1	1						
B	301						26395	Sheep/ Goat		Pelvis	R	Midshaft	c. 25%																						1	1						
B	337					21	26001	Unidentified Fish		Vertebra				Stained	Slight																				1	1						
B	337					21	26002	Sheep/ Goat		Pelvis	L	Distal	10-25%																							1	1					
B	337					21	26003	Sheep/ Goat		Pelvis	R	Distal	10-25%																								1	1				
B	337					21	26004	Sheep/ Goat		Lumbar Vertebra							Centrum	Chopped	Axially	Right through																	2	1				
B	337					21	26005	Sheep/ Goat		Lumbar Vertebra							Centrum	Chopped	Axially	Right through	Rodent	Severe															1	1				
B	337					21	26006	Sheep/ Goat		Lumbar Vertebra				Stained	Slight		Centrum	Chopped	Axially	Right through																	1	1				
B	337					21	26007	Sheep/ Goat		Thoracic Vertebra							Centrum	Chopped	Axially	Right through																	1	1				
B	337					21	26008	Cow	Bos sp.	Caudal Vertebra																											1	1				
B	337					21	26009	Cow	Bos sp.	Rib							Midshaft	Sawn (serated mark)	Medio-laterally	Right through																	2	1				
B	337					21	26010	Unidentified Fish		Cleithrum																											2	1				
B	337					21	26011	Sheep/ Goat		Rib																												4	1			
B	337					21	26012	Medium Mammal (NFI)		Rib							Midshaft	Cut by knife or cleaver	Medio-laterally	Right through																		2	1			
B	337					21	26013	Cow	Bos sp.	Lumbar Vertebra							Centrum	Sawn	Axially; Medio-laterally	Right through																		1	1			
B	337					21	26014	Cow	Bos sp.	Lumbar Vertebra																												1	1			
B	337					21	26015	Sheep/ Goat		Pelvis	R	Proximal	10-25%				Midshaft	Chopped	Medio-laterally	Superficial; Repeated																			1	1		
B	337					21	26016	Goose	Anser sp.	Coracoid	R	Midshaft	10-25%																										1	1		
B	337					21	26017	Sheep/ Goat		Post phalanx 1	L	Complete											Proximal	Fused															1	1		
B	337					21	26018	Cow	Bos sp.	Pelvis	L	Midshaft	10-25%																										1	1		
B	337					21	26019	Sheep/ Goat		Fibula	L	Midshaft	c. 25%										Distal	Not fused																1	1	
B	337					21	26020	Pig	Sus scrofa	Tibia	R	Midshaft	25-50%										Distal	Not fused															1	1		
B	337					21	26021	Sheep/ Goat		Radius	R	Midshaft	c. 50%	Stained	Slight		Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated				Distal	Not fused															1	1	
B	337					21	26022	Sheep/ Goat		Radius	R	Distal	c. 50%										Distal	Fused																1	1	
B	337					21	26023	Sheep/ Goat		Humerus	R	Distal	c. 50%										Distal	Fused																1	1	
B	337					21	26024	Sheep/ Goat		Tibia	L	Distal	c. 75%	Stained	Slight								Distal	Fused																1	1	
B	337					21	26025	Sheep/ Goat		Metacarpus	R	Complete		Stained	Slight								Proximal; Distal	Fused																1	1	

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Anatomy	Handedness	Fragmentation		Bone Condition		Butchery Description				Gnawing		Epiphyseal Fusion		Tooth Wear			Frags	Box	Comments		
												Portion	Proportion	Cond.	Degree	Location	Marks	Direction	Force	Type	Degree	Position	Fusion	Tooth	Eruption Stage	Grant Stage					
A	1	1					26341	Sheep/ Goat		Pelvis	L	Distal	25-50%														2	1			
B	337			21			26199	Cow	Bos sp.	Femur	R	Distal	10-25%			Distal	Cut by knife or cleaver	Medio-laterally	Right through			Distal	Fused						1	1	
B	337			21			26369	Sheep/ Goat		Patella	R																1	1			
B	337			21			26370	Sheep/ Goat		Pelvis	R	Distal	25-50%	Stained	Slight	Midshaft	Cut by knife or cleaver	Medio-laterally	Superficial; Repeated									1	1		
B				21			26378	Sheep/ Goat		Humerus	L	Distal	c. 75%									Distal	Fused				2	1			

### 11.3: BUILDING MATERIALS CATALOGUE

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Colour	Country	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box		
A	6	1					1001	archit	stru	brick & mortar	clay	whole	DP rect	Dark reddish blue grey				231x108x75, f=156x64x13	4110	Near whole Dry pressed brick with inverted hip frog and cement mortar on all faces. Fired to dark red. Well m/ c. Fabric a mix of: 1-3mm subangular to subrounded white clay (<20%), Fine well sorted dark red clay (<40%), and fine well sorted dark blue clay (<40%). Occasional small partially exploded ironstone (<1mm). Sharp arrises. Dense. Stockface has a rectangular inverted hip frog with a circular indentation (d=23mm) at either end (partially obscured by mortar). Side has very shallow -70mm wide indentation - stacking mark from firing. Strikeface has 2 circular protuberances (d=32mm). Mortar is white grey coarse sand cement mortar with rare 1-2mm charcoal and rare <1-3mm air voids. Brick 7.5R 5/3 weak red Mortar 10YR 8/ 1. BM#01.	c.	1880			1	1	1
A	6	1					1002	archit	stru	mortar	portland	frag	Portland sand mortar	Pale grey				98+x55+x18+ largest piece	312	White grey coarse sand cement mortar with rare 1-4mm charcoal, rare white flecks (<1mm) and rare <1-3mm air voids. Flat surfaces. Circular indentation (d=30mm) on one piece. Same as mortar on #1001. Medium density Mortar 10YR 8/ 1 BM#02.	c.	1880		5	1	1	
A	7						1003	archit	stru	brick	clay	whole	Ss rect	Dark brownish grey				248x114x67. f=176x53x12	2792	Near whole (Almost clinker) Sandstock brick with inverted hip frog. Over-fired to a dark brown with abundant purplish exploded ironstone patches. Poorly m/ c. Dull pinkish grey clay with frequent white flecks (<1mm) Fabric dominated by exploded ironstone. Frequent linear and rounded voids. Linear strikemarks on strikeface. Linear hackmark on sides. Slight rounded arrises. Medium density. BM#17.	c.	1850	1900	2	1	1	
A	9	1	4				1004	archit	stru	mortar	lime	frag	Lime sand mortar	Brownish yellowish white				72x45x43 largest piece	149	Firm pale brownish yellow lime sand mortar. Medium sized sand with rare <1mm charcoal and occasional >4mm white lime frags. Rare larger pieces of both. Occasional linear voids. 10YR 8/ 1 BM#04.		1840		5	1	1	
A	9	1	4				1005	archit	stru	mortar	shell	frag	Shell sand Mortar	Brownish yellowish white				40x19x8 largest piece	152	Firm brownish yellow sand shell mortar. Medium sized sand with rare <1mm charcoal and occasional -1mm white shell frags. Similar to 009/ #1004 but more brown. 10YR 6/ 4 BM#09.	c.	1880		1	1	1	
A	19	1	1				1006	archit	finish	render	lime	frag	Lime sand render	Light to mid grey with beige paint				120x84x34	229	Firm grey lime render, rare <1mm voids and occasional vegit impressions. One flat, roughly smoothed surface with remnants of beige paint. Render 10YR 8.5/ 1. Paint 7.5YR 9.5/ 2 BSC 381C 367 Manila Same as 1008 BM #06.	c.	1840		1	1	1	
A	19	1	1				1007	archit	decor	slate	slate	frag	Slate shelf	Blueish purple				294+x235+x29	3637	Thick slate slab - mantlepiece? Flat smooth surfaces. One edge rounded and smooth. -12mm wide notch but may be later damage. Some linear scratch marks on both surfaces. GLEY2 5/ 10BG.	c.	1840		1	1	1	
A	19	1	1				1008	archit	stru	mortar	lime	frag	Lime sand mortar	Light to mid grey				60x40x19 largest piece	56	Firm grey lime mortar, occasional white flecks (<1mm), rare subangular 1-2mm charcoal, occasional platy voids (<1mm). Small patches of yellow sandstone adhering to on face. 2.5YR 7/ 2 BM#05.	c.	1840		5	1	1	
A	21	1	1	A	1		1009	archit	roof	slate	slate	frag	Slate	Purple & blue grey				82x34x6 largest piece	57	3 small fragments of roof slate, roughly smoothed flat surfaces. Two nibbled edges. Each piece is a different colour.	c.	1840		3	1	1	
A	21	1	1	A	2		1010	archit	roof	slate	slate	frag	Slate	Blue grey				71+x61+x7+ largest piece	93	4 small fragments of roof slate, roughly smoothed flat surfaces. Multiple nibbled edges. Includes two right angled corner pieces. One piece has two -1mm circular notches. Largest has clear saw cut sides and flat and slight undulating surfaces.	c.	1840		5	1	1	
A	23	1					1011	archit	finish	render	shell	frag	Shell sand render	Grey				51x32x27 largest piece	67	Firm porous coarse sand shell render in two layers. One layer is grey, the other yellowish white. Unclear interface suggests that both layers were laid at the same time - not separate events. Occasional <1mm voids, rare <1mm white shell frags, rare 1-2mm charcoal frags. BM#03.	c.	1840		5	1	2	
A	26	1	2				1012	archit	stru	brick	clay	75-90%	Ss initial	Dark orange		H R		236+x110x69, f=139x59x14	2436	Near complete Ss brick with rectangular frog impressed H R. Slightly well m/ c. Dark orange clay with rare white platy clay, rare 3-5mm partially exploded ironstone and rare vegit voids. Very rare larger (>8mm) ironstone inclusions. Sharp arrises. Dense. Frog is a rectangular cartouche with serif capital "H R" HR= Henry Russell (North Willoughby 1880-1886 in Gemmell) 5YR 6/ 6.	c.	1880	c.	1886	2	1	2
A	26	1	2				1013	archit	stru	brick	clay	75-90%	Ss rect	Dark orange				200+x112x69 f=135x32	2310	3/ 4 Sandstock brick with narrow rect frog. Very badly mixed and crushed (very early machine?) fired to dark orange. Platy structure to the clay with frequent subangular white incls and occasional 4-8mm exploded ironstone inclusions. Frog has rounded sides. Slightly rounded arrises low density 2.5YR 6/ 8.	c.	1850	1900	2	1	2	
A	58	3	4				1014	archit	finish	render & set	shell	frag	Shell sand render	Pale yellow				43+x22+x18+	15	Wall frag. Coarse sand shell render with occasional <1mm white shell frags, rare 1-2mm charcoal and rare 1-2mm rounded quartz. 2 coats. Back surface has plant impression from form-work. Plaster is 1.5mm thick powdery white with rare black flecks. Very small patch of beige paint on surface BSC 381C 366 Light beige same as 1015.	c.	1880		1	1	2	



Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Colour	Country	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box		
A	58	3	4	A	6	3	1015	archit	finish	render & set	shell	frag	Shell sand render	Pale yellow				37x29x14 largest piece	14	2 Wall frag. Coarse sand shell render with occasional <1mm white shell frags, rare 1-2mm charcoal and rare 1-2mm rounded quartz. 2 coats. Plaster is 1.5mm thick powdery white with rare black flecks. Similar to #1014. One coat of paint BSC2660 1020 Daybreak.	c.		1880	2	1	2	
A	61						1016	archit	stru	mortar	lime	frag	Portland sand mortar	Grey				80+x58+x30+ largest piece	137	Large frag of wall mortar. Firm but friable coarse to mid sand lime mortar, frequent subrounded and rounded voids 1-8mm. Occasional white 1-2mm flecks. Low density. BM#12.	c.	1840		5	1	2	
A	62	1					1017	archit	stru	mortar	portland	frag	Portland sand mortar	Grey				60+x35+x11	18	Dense grey fine sand cement mortar with rare platy voids. Flat sides and rounded edge. Very regular shape.	c.	1880		1	1	2	
A	65	###	Verandah			1	1018	archit	finish	render & set	shell	frag	Shell sand render	Yellowish grey				18x13x8 largest piece	4	Same as #1015.		c.	1880	2	1	2	
A	66	1	2				1019	archit	stru	brick	clay	75%	Ss diamond	Dark red				176+x109x71	2030	3/ 4 sandstock brick with diamond frog. Poor m/ c. Fired to a dark red with frequent >40mm dark purple ironstone and rare angular 2-8mm white buff clay inclusions. Slightly rounded diamond frog with concave sides in centre of stockface. Medium density. Chipped arrises 2.5YR 6/ 4.		1830	1880	1	1	6	
A	66	1	2	B	2	3	1020	archit	finish	plaster	shell	frag	Plaster	Beige				37x15x10	4	Small piece of moulded plaster. Powder beige with fine sand, occasional folded creases, rare -1mm charcoal frags. Two flat smooth surfaces, one rough flat surface.			1880	1	1	2	
A	66	1	2	A	3		1021	archit	finish	render & set	shell	frag	Shell sand render	Yellow				20x20x5 largest piece	3	Wall frag. Coarse sand shell render with occasional <1mm white shell frags, rare 1-2mm charcoal and rare 1-2mm rounded quartz. 2 coats. Plaster is <0.5mm thick powdery white. Painted surface BSC 381C 384 Light Straw.		1840		2	1	3	
A	66	1	2	B	1		1022	archit	finish	render & set	shell	frag	Shell sand render	Yellow				31+x17+x7+ largest piece	6	Same as 1021. Some frags painted BSC2660 1015 Zephyr.		1840		5	1	3	
A	66	1	2	c	2	2	1023	archit	finish	render & set	shell	frag	Shell sand render	Yellow				25x24x5	2	Same as 1021.		1840		1	1	3	
A	66	1	2	c	2	2	1024	archit	finish	plaster	shell	frag	Plaster	Yellow				26x15x10	4	Same as 1020.			1880	2	1	3	
A	66	1	2	c	2	4	1025	archit	finish	plaster	shell	frag	Plaster	Yellow				39x18x11	6	Same as 1020.			1880	1	1	3	
A	66	1	2	c	3	4	1026	archit	finish	plaster	shell	frag	Plaster	Yellow				56+x26+x16+	19	Same as 1020. Largest piece retained.			1880	1	1	3	
A	71						1027	archit	stru	brick	clay	whole	DP rect	Light brown				224x109x76, frog = 144x47x10mm	3626	Well made DP brick with inverted hip frog. Well m/ c purplish brown clay with rare white clay flecks, very rare <0.5mm platy voids. Both faces have circular indentations (d=31mm) at each end. Sharp arrises. High density. Frog has rounded corners and two circular raised circles (d=10mm) at each end of the inverted ridge. Similar to 1001. BM#19 5YR 5/ 4.	c.	1880		1	1	3	
A	72	1	2				1028	archit	stru	brick	clay	whole	Ss rect	Pale orange beige			Yes	238x112x72, frog = 143x56x13mm	3110	Near complete sandstock brick in two parts. Moderately well m/ c fired to pale orange beige. Coarse orange clay fabric with occasional 3-6mm platy and rare 2-6mm subrounded white clay inclusions. Occasionally >10mm slightly exploded ironstone. Rare <0.5mm voids and rare 1-2mm subangular voids. Medium density. Slightly worn arrises Faded linear scrape marks on the strikeface in addition to occasional -10mm long chip marks. Pale pink powder paint on one side which has grey cement above. Colour = BSC 2660 2031. Rectangular frog with shallow concave sides - similar to an inverted hip. 10YR 8/ 4 Patches of hard lime sand mortar on all sides and faces. BM #08 1 of 2.		1850	c.	1900	2	1	3
A	72	1	2				1029	archit	stru	brick	clay	whole	Ss rect	Pale orange beige			Yes	238x112x72, frog = 143x56x13mm	3097	Dog print brick! Near complete sandstock brick in two parts. Moderately well m/ c fired to pale orange beige. Coarse orange clay fabric with occasional 3-6mm platy and rare 2-6mm subrounded white clay inclusions. Occasionally >10mm slightly exploded ironstone. Rare <0.5mm voids and rare 1-2mm subangular voids. Medium density. Slightly worn arrises Faded linear scrape marks on the strikeface in addition to occasional -10mm long chip marks. Pale pink powder paint on one side which has grey cement above. Colour = BSC 2660 2031. Rectangular frog with shallow concave sides - similar to an inverted hip. Patches of cement mortar on all sides and faces 5YR 6/ 6. BM#08 1 of 2.		1850	c.	1900	1	1	6
A	97	1					1030	archit	stru	mortar	shell	frag	Shell sand mortar	Pale yellow grey				59x41x27 largest piece	233	Crumbly coarse sand in a powdery shell mortar. Rare tiny voids and very rare -1mm white shell and black charcoal frags BM#13.		1840		5	1	4	
A	316						1033	archit	stru	mortar	lime	frag	Lime sand mortar	Grey				59+x43+x36+	44	Firm light grey lime coarse sand mortar with rare >1mm white lime frags and rare 1-2mm angular stones. 2.5YR 8/ 2 BM#11.		1840		5	1	4	
A	328						1035	archit	stru	mortar	lime	frag	Lime sand mortar	White				220x53x37 largest piece	445	Very hard pale grey white medium sand lime mortar with rare white flecks. Some yellow sandstone frags on one surface. High Density BM#14.		1840		2	1	4	
A	328						1036	archit	stru	mortar	lime	frag	Lime sand mortar	White				60+x44+x15+	94	Crumbly pale grey white medium sand lime mortar with rare white flecks. Similar to 1035 but a lot softer BM#16.		1840		5	1	4	
A	329						1037	archit	stru	brick	clay	frag	DP rect	White grey				59+x44+x13+	59	Two small flat fragments of DP brick. Well m/ c. Fired to pale grey. Both frags coated in grey cement mortar.	c.	1880		2	1	4	

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Colour	Country	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
A	330						1038	archit	stru	mortar	lime	frag	Lime sand mortar	White grey				69x44x33	189	Hard dense grey lime sand mortar with rare subrounded 1-2mm stones and very rare platy and veget voids (<1mm). Multiple fragments have rough flat faces. BM#18.	c.	1840		1	1	5
A	330						1039	archit	stru	mortar	lime	frag	Lime sand mortar	White grey				100x59x37 largest piece	98	Same as 1038 Hard dense grey lime sand mortar with rare subrounded 1-2mm stones and very rare platy and veget voids (<1mm). Multiple fragments have rough flat faces. BM#20.	c.	1840		5	1	5
A	331						1040	archit	stru	mortar	lime	frag	Lime sand mortar	White grey				117x101x20 largest piece	290	Same as 1038 Hard dense grey lime sand mortar with rare subrounded 1-2mm stones and very rare platy and veget voids (<1mm). Multiple fragments have rough flat faces. Impression from a DP inverted-hip frog on largest piece BM#15.	c.	1840		1	1	5
B	301						1031	archit	finish	tile	clay	frag	Dust pressed glz	Blue	Eng			116x75x10 largest piece	184	3 pieces of Dust pressed glazed tile. One - rectangular with a blue glazed surface, sharp corners and flat sides. Base has diagonal linear marks and two circular impressions. Writing on base - "18 ENGLAND 00". Two - two fragments both with one straight edge. Surface has a floral design in green and brown with a blue rim. Base has diagonal linear marks.		1870		3	2	4
B	301						1032	yard	garden	tile	clay	frag	Slt Glz moulded edge tile	Buff				109+x72+x26	247	Hand moulded, possible semi plastic salt glazed edging tile. Fired to buff. Swirled fabric with occasional rounded 1-4mm pale yellow and dark red inclusions. Strikeface has linear hackmarks. Stockface has 3 petal tulip pattern with alternate gothic arched windows. 10YR 7/ 3.		1800	1900	1	1	4
B	301						1041	archit	stru	brick	clay	75%	Ss oval	Pinkish red				196+x109x74 f=140x40x12	2353	Near whole Ss oval fired to dark pinkish red. Poor m/ c Sandy clay fabric with occasional subangular white clay (1-12mm), and occasional slightly exploded ironstone (6-11mm) inclusions. Rare veget voids. Linear strikemarks on strikeface. Narrow 'sausage' oval shaped frog. Medium density, slightly rounded arrises 2.5YR 7/ 6.		1850	1900	1	1	5
B	321						1034	archit	stru	brick	clay	whole	Semi-plastic extruded	Buff				220x106x76, F=180x64x6	4121	Buff extruded and pressed brick. Well m/ c. Fired to pale mustard buff. Clay with rare -1mm subangular ironstone and red clay. 2 shallow and 2 deep impressed circles on strike face (d=-20mm). Wide shallow rect frog with concave sides. Pale grey medium sand lime mortar with occasional rounded voids, rare 1-2mm black flecks and rare >1mm white lime pieces on strikeface and fragments. Miss firing markers on both sides - patches of dark orange. Very dense 10YR 7/ 4 BM#10.		1860		1	1	4

## 11.4: CERAMICS CATALOGUE

Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	1						5140	service	elect	insulator	stw	partial	lead gl							180	threaded interior	1865		1	1	2
A	1						5141	unid	unid	bottle	stw	bd,bs	salt gl							185	unglazed interior; engine turned manufacture; chamfered heel; grey paste			1	1	2
A	1						5142	unid	unid	bottle	stw	bd,bs	salt gl							208	unglazed interior; engine turned manufacture; grey paste			3	1	2
A	1						5143	unid	unid	bottle	stw	bd	salt gl							63	unglazed interior; engine turned manufacture; grey paste			2	1	2
A	1						5144	food	serv	hollow	few	rim	bl tp							16	curved rim; pattern in medallion on exterior on a zigzag ground	1830	1930	1	1	2
A	1						5145	food	serv	platter	few	rim	bl tp	Chantilly						50	wide spaced scallops pattern name printed on exterior marly - CHANTILLY	1830	1930	3	1	2
A	1						5146	food	serv	hollow	few	bd	bl tp pearl/pearl	Willow						12	pattern on both sides	1780	1870	1	1	2
A	1						5147	food	serv	hollow	few	bs	bl tp/ ww	Willow						90	no foot ring; pattern on interior	1830	1930	4	1	2
A	1						5148	food	tblw	flat	few	bs	bl tp pearl/pearl	Willow						4	raised foot ring	1780	1870	1	1	2
A	1						5149	food	tblw	flat	few	bs	bl tp pearl/pearl	Willow						2	recessed foot ring	1780	1870	1	1	2
A	1						5150	food	tblw	flat	few	partial	bl tp pearl/pearl	Willow						42	recessed foot ring; straight rim	1780	1870	6	1	2
A	1						5151	food	serv	unid	few	bs	bl tp/ ww	Albion						42	no foot ring; pattern on interior	1780	1870	1	1	2
A	1						5153	food	tblw	plate	few	shoulder	bl tp/ ww		England	Y				10	remnant of pattern on rim	1830	1930	1	1	2
A	1						5154	food	unid	hollow	few	bd	bl tp/ ww		England	Y				2	pattern on both sides	1830	1930	1	1	2
A	1						5155	food	tblw	flat	few	rim	sprig/ ww		England	Y				3	remnant of applied blue sprig	1820	1930	1	1	2
A	1						5156	food	tblw	saucer	few	rim, bd	blk flow/ ww		England	Y			180	12	snowflake like pattern	1845	1930	2	1	2
A	1						5157	unid	unid	hollow	few	bd	blk flow/ ww		England	Y				4	remnant of pattern on exterior body	1845	1930	1	1	2
A	1						5158	food	tblw	flat	few	rim, bd	bl flow/ ww		England	Y				11	straight rim; flared; pattern on interior	1845	1930	3	1	2
A	1						5159	food	tblw	plate	few	rim, base	bl flow/ ww		England	Y				85	straight rim; pattern on interior	1845	1930	10	4	2
A	1						5160	food	tea	cup	few	rim, base	bl flow/ ww		England	Y				18	pattern on both sides	1845	1930	5	3	2
A	1						5161	unid	unid	hollow	few	handle	blk flow/pearl		England	Y				22	large handle with remnant of pattern on finial	1845	1930	1	1	2
A	1						5162	archit	non-stru	tile	few	frag	wgl/ ww		England	Y				14	flat - one side unglazed	1830	1930	1	1	2
A	1						5163	unid	unid	bottle	few	bd	wgl/ ww		England	Y				28	circular body profile	1830	1930	3	1	2
A	1						5164	food	tblw	can	few	bd,bs	multi tp/ ww		England	Y				28	remnant of pattern above exterior base	1830	1930	2	1	2
A	1						5165	food	tblw	plate	few	rim	banded/ ww		England	Y			260	9	2 red bands below interior rim with another band on shoulder	1860	1930	1	1	2
A	1						5166	unid	unid	unid	few	bd	bl tp/ ww		England	Y				1	pattern on one side	1830	1930	1	1	2
A	1						5167	food	unid	flat	few	rim	bl tp/ ww/ mou		England	Y				4	scalloped and moulded rim; band of hearts as border pattern	1830	1930	1	1	2
A	1						5168	unid	unid	unid	svfew	bd	dyed bd		England	Y				1	curved fragment			1	1	2
A	1						5170	food	tblw	plate	few	rim	edge pearl/pearl		England	Y				1	unscaloped rim; impressed straight lines	1841	1857	1	1	2
A	1						5171	food	tblw	egg cup	bc	stem/ ft	undecorated / wgl			Y				1	stepped foot			1	1	2
A	1						5172	food	tea	cup	bc	rim	gild			Y				4	gild band on rim and on exterior body	1820		1	1	2
A	1						5173	food	tea	saucer	bc	bs	undecorated			Y				10	raised foot ring	1800		1	1	2
A	1						5174	unid	unid	unid	chinese porc	bd	hp			Y				3	raised foot ring	1780		1	1	2
A	5						5106	unid	unid	bottle	stw	bs	salt gl							94	unglazed interior; engine turned manufacture; circular profile; grey paste			1	1	2
A	5						5107	unid	unid	bottle	stw	bd	selfslip							94	unglazed interior; engine turned manufacture; circular profile; grey paste			1	1	2
A	5						5109	food	unid	hollow	few	bd,hdl	dipped							18	blue slipped panel bordered by moulding	1830	1930	2	1	2

Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabrc	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	5						5110	unid	unid	hollow	few	bd	bl flow							2	curved fragment; pattern on one side	1845	1930	1	1	2
A	5						5111	food	tblw	plate	few	rim	bl flow							2	scalloped rim	1845	1930	1	1	2
A	5						5112	unid	unid	hollow	few	bd	dip annular roulette pearl							2	brown, blue, and white bands; white band is rouletted	1770	1870	1	1	2
A	5						5113	unid	unid	bottle	few	fin	undecorated / ww							2	rolled rim finish	1830	1930	1	1	2
A	5						5114	food	tblw	flat	few	bd,bs	blk tp/ ww							15	raised foot ring; flower head on interior body/ base	1830	1930	1	1	2
A	5						5115	food	tblw	plate	few	bs	blk tp pearl/ pearl							25	slightly raised foot ring; scenic view with sheep and goat on interior base	1780	1870	1	1	2
A	5						5116	unid	unid	unid	few	bd	bl tp/ ww	Albion						8	pattern on one side	1830	1930	1	1	2
A	5						5118	food	tea	cup	few	rim, bd	bl tp/ ww	Fibre					120	14	straight rim; pattern on both sides	1830	1930	1	1	2
A	5						5119	food	tblw	flat	few	rim, bd	bl tp/ ww							6	straight rim; solid rimband with inverted leaves below	1830	1930	1	1	2
A	5						5120	food	tblw	hollow	few	bd	bl tp/ ww							5	London style shape; blurred pattern	1830	1930	2	1	2
A	5						5121	food	tblw	plate	few	rim, bd	edge W/ ww							5	unscalloped rim; impressed curved lines	1841	1857	1	1	2
A	5						5122	food	tblw	hollow	few	bd,bs	blk flow/ ww							25	raised straight foot ring; indistinct pattern on exterior	1845	1930	4	1	2
A	5						5124	food	tblw	plate	few	rim	ppl tp/ ww							4	straight rim; pattern on one side	1840	1930	1	1	2
A	5						5125	unid	unid	hollow	bc	bd	undecorated							14	curved fragment	1800		1	1	2
A	5						5126	food	tblw	saucer	porc	complete profile	mou						140	74	wide spaced scalloped rim; swagged stems on interior body; unglazed raised foot ring			1	1	2
A	7						5429	food	unid	unid	few	bd	bl tp/ ww							1	pattern on both sides	1830	1930	1	1	3
A	7						5430	food	unid	hollow	few	rim	blk tp/ ww						180	16	scalloped flared rim; floral pattern on ground of vertical chevrons	1830	1930	5	1	3
A	7						5431	unid	unid	unid	cew	bd	rock gl						180	16	Rockingham type glaze	1796		1	1	3
A	8						5397	food	tblw	plate	few	rim	undecorated / ww							7	straight rim	1830	1930	1	1	3
A	8						5398	food	orna	edging	stw	finial	lead gl							45	top of garden edging tile; grey paste			1	1	3
A	10	1					5091	food	tblw	flat	few	rim	bl flow/ ww							4	straight rim; pattern on interior	1845	1930	2	1	2
A	10	1					5092	food	tblw	plate	few	rim	bl tp/ ww	Willow					260	15	straight rim	1830	1930	2	1	2
A	10	1					5092	food	tblw	plate	few	rim	bl tp/ ww	Willow					260	15	straight rim	1830	1930	2	1	2
A	10	1					5093	food	unid	hollow	few	rim, handle	bl tp/ ww							9	straight rim; same lattice pattern on both sides	1830	1930	1	1	2
A	10	1					5094	food	tblw	saucer	few	rim	brn tp/ pearl						180	8	straight rim; pattern on stippled ground on interior	1840	1930	2	1	2
A	10	1					5095	food	tea	cup	few	bs	bl tp/ pearl							54	raised rounded and splayed foot ring; Chinoiserie scene with buildings and an arch on interior base	1780	1870	1	1	2
A	10	1					5096	pers	hygiene	poe	few	rim, handle	ppl tp/ pearl							28	flat everted rim with border pattern; remnant of handle attached	1840	1870	1	1	2
A	10	1					5097	unid	unid	hollow	few	rim	blk tp/ ww							2	straight rim; pattern on one side	1830	1930	1	1	2
A	10	1					5098	unid	unid	unid	few	bd	blk flow/ ww							1	pattern on one side	1845	1930	1	1	2
A	10	1	NE Corner				5099	food	tblw	plate	few	rim, bd	bl tp/ ww	Willow						20	straight rim	1830	1930	4	2	2
A	10	1	NE Corner				5100	unid	unid	unid	few	rim	bl flow/ ww							5	straight rim; pattern on one side	1845	1930	1	1	2
A	10	1	NE Corner				5101	food	unid	unid	few	shoulder	bl tp/ ww	Rhine						3	beaded border pattern on shoulder	1830	1930	1	1	2
A	10	1	NE Corner				5102	food	unid	unid	few	shoulder	ppl tp/ ww							4	beaded border pattern on shoulder	1840	1930	1	1	2
A	10	1	NE Corner				5103	food	unid	unid	few	shoulder	bl tp/ ww	Rhine						3	beaded border pattern on shoulder	1830	1930	1	1	2
A	10	1	NE Corner				5104	unid	unid	unid	few	bd	ppl flow/ ww							4	oak leave in a band on interior	1845	1930	2	1	2

Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	10	1	NE Corner				5104	unid	unid	unid	few	bd	unid/ ww							3	curved pattern pattern on one side	1830	1930	1	1	2
A	10	1	NE Corner				5105	unid	unid	unid	chinese porc	bd	hp							3	remnant of pattern on one side	1830	1930	1	1	2
A	11		A&B				5372	h'hold	maint	black bottle	stw	fin	salt gl						60	26	blacking bottle; glazed on both sides; grey paste			1	1	3
A	11		A&B				5373	unid	unid	bottle	stw	shoulder	salt gl							21	sharp shoulder; unglazed interior; engine turned manufacture; grey paste			2	1	3
A	11		A&B				5373	unid	unid	bottle	stw	bd,bs	salt gl							90	chamfered heel; unglazed interior; engine turned manufacture; grey paste			2	1	3
A	11		A&B				5375	food	serv	jug	porc	partial	redtp/ hp							30	pattern on exterior; hp red band on rim and handle; red outline tp print with orange/ red infill			7	1	3
A	11		A&B				5376	unid	unid	hollow	few	bd	ppl tp/ hp							6	floral pattern on exterior	1840	1930	2	1	3
A	11		A&B				5379	food	tblw	flat	few	bd,bs	hp pearl/ pearl							10	black rim band; green leaves, red and blue flowers	1780	1870	3	1	3
A	11		A&B				5380	food	tblw	flat	few	bd,bs	bl tp					Child		10	printed below ribbon - ..INCERITY AND TRUTH ARE THE / ..UNDATION OF ALL VIRTUE (attributed to Confucius - sincerity and truth are the foundation of all virtue	1830	1930	3	1	3
A	11		A&B				5381	food	tblw	plate	few	bd,bs	bl tp pearl/ pearl	Willow				Child		8	recessed foot ring; pattern on interior	1780	1870	2	1	3
A	11		A&B				5382	food	serv	hollow	few	bd	bl tp					Child		8	Chinoiserie type pattern on both sides	1830	1930	1	1	3
A	11		A&B				5383	unid	unid	unid	few	bd	undecorated / ww					Child		8	miscellaneous curved sherds	1830	1930	2	0	3
A	11		A&B				5384	food	tblw	plate	porc	rim	undecorated					Child		4	straight rim			1	1	3
A	11		A&B				5385	food	tblw	flat	bc	rim	undecorated					Child		3	straight rim	1800		1	1	3
A	13	1					5425	food	tblw	flat	few	rim	sponge/ ww							4	straight rim; black rim band with cut sponge design below	1840	1930	1	1	3
A	13	1					5426	food	tblw	plate	few	rim	edge W/ ww							2	even scalloped rim with impressed curved lines	1802	1832	1	1	3
A	13	1					5427	food	tblw	p/ c	bc	bs	undecorated							2	raised foot ring	1800		1	1	3
A	14	1					5366	food	serv	owl	few	rim	undecorated / ww						200	16	everted flattened rim	1830	1930	1	1	3
A	15	1					5400	food	unid	hollow	few	bd,bs	undecorated / ww							12	raised, vertical foot ring	1830	1930	2	1	3
A	15	1					5401	unid	unid	hollow	stw	bd	salt gl							8	unglazed interior; engine turned manufacture; grey paste			1	1	3
A	16	2	C/ D				5367	food	unid	flat	few	bs	grn tp/ ww							5	scene with building on interior base	1840	1930	1	1	3
A	19	1	1				5081	food	tblw	unid	porc	rim	undecorated							2	slightly flared straight rim			1	1	1
A	21	1	1	A	2	1	5362	food	tea	cup	few	bs	grn tp							11	raised straight foot ring; pattern on interior base	1840	1930	2	1	3
A	21	1	1	C	2	1	5363	food	tea	saucer	porc	complete profile	gild						150	58	straight rim; raised unglazed foot ring; gild band on interior above saucer ring	1820		1	1	3
A	21	1	1	D	2	1	5364	food	tea	saucer	porc	rim	gild						150	6	straight rim; gild band on rim	1820		2	1	3
A	21	1	1	D	2	1	5365	food	tblw	mug	porc	rim, bd, hcl	undecorated						80	34	straight rim; ring handle			1	1	3
A	24	3	Verandah east				5175	food	tblw	plate	few	shoulder	mou					Child		2	row of raised flower heads	1830	1930	1	1	2
A	24	3	Verandah east				5176	food	unid	unid	few	bd	spring/ applique							6	remnant of spring decoration on one side	1820	1930	1	1	2
A	24	3	Verandah east				5177	unid	unid	pot	svfew	rim, bd	dyed bd/ undecorated							8	straight rim; incised band below exterior rim for string tie; purpose made hole through incised band	1820	1930	3	1	2
A	24	3	Verandah east				5178	food	tblw	can	few	bd,bs	bl tp pearl/ pearl							22	stepped foot; straight sides	1780	1830	1	1	2
A	24	3	Verandah east				5179	food	unid	hollow	few	bd	bl tp/ ww							8	scenic view on exterior	1830	1930	4	1	2

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A	24	3	Verandah east				5179	food	unid	hollow	few	bd	bl tp/ ww			Y				8	scenic view on exterior	1830	1930	4	1	2
A	24	3	Verandah east				5180	food	tblw	plate, small	few	partial	bl tp/ ww	Willow		Y				26	straight rim; recessed foot ring	1830	1930	5	1	2
A	24	3	Verandah east				5181	food	tblw	plate	few	rim	bl tp/ ww	Willow		Y				16	slightly scalloped rim	1830	1930	2	1	2
A	24	3	Verandah east				5182	food	tblw	plate	few	bs	bl tp/ ww	Willow		Y				16	miscellaneous sherds	1830	1930	3	0	2
A	24	3	Verandah east				5184	unid	unid	hollow	few	bd	bl tp/ ww			Y				2	sea leaf like pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east				5185	food	tblw	plate	few	rim	bl tp/ ww			Y			260	8	sea leaf like pattern	1830	1930	1	1	2
A	24	3	Verandah east				5186	food	unid	unid	few	rim	brn tp/ ww	Rhine		Y				5	pattern on marly	1840	1930	1	1	2
A	24	3	Verandah east				5187	food	unid	unid	few	rim	bl tp pearl/ pearl/ mou			Y				6	scalloped and moulded rim; band of hearts below rim	1830	1930	1	1	2
A	24	3	Verandah east				5188	food	tea	saucer	few	rim	bl flow/ ww			Y			180	18	flared straight rim; pattern on interior	1845	1930	4	1	2
A	24	3	Verandah east				5189	food	tea	cup	few	rim	bl flow/ ww			Y				6	straight rim; pattern both sides; same as #5188	1845	1930	1	1	2
A	24	3	Verandah east				5190	food	tblw	plate, small	few	rim	bl flow			Y			180	10	straight rim	1845	1930	1	1	2
A	24	3	Verandah east				5191	food	tea	sauce	few	rim	bl flow			Y				6	straight rim	1845	1930	1	1	2
A	24	3	Verandah east				5192	food	tea	cup	few	bd,bs	bl flow pearl/ pearl			Y				26	raised, rounded, splayed foot ring; scenic view on interior base	1845	1930	5	1	2
A	24	3	Verandah east				5193	food	unid	unid	few	bd	bl flow			Y				6	miscellaneous sherds	1845	1930	4	0	2
A	24	3	Verandah east				5194	unid	unid	unid	few	bd	blk flow			Y				6	curved fragments; pattern on one side	1845	1930	2	2	2
A	24	3	Verandah east				5196	food	tblw	plate	few	rim	edge pearl/ pearl			Y				12	scalloped rim with impressed curved lines	1802	1832	2	1	2
A	24	3	Verandah east				5197	food	serv	bowl	few	rim, bd	undecorated / ww			Y			210	74	rolled rim	1830	1930	2	1	2
A	24	3	Verandah east				5198	unid	unid	unid	few	bd	undecorated / ww			Y				38	miscellaneous sherds	1830	1930	9	0	2
A	24	3	Verandah east				5199	food	unid	flat	few	rim	undecorated / ww			Y				12	slightly scalloped rim	1830	1930	2	1	2
A	24	3	Verandah east				5200	food	unid	flat	bc	bs	mou			Y				12	raised foot ring	1800		1	1	2
A	24	3	Verandah east				5202	food	tblw	flat	porc	rim, base	mou			Y				8	scalloped rim; moulded design on interior body; raised foot ring; unglazed foot ring			2	1	2
A	24	3	Verandah east				5203	unid	unid	unid	svfew	bd	dyed bd			Y				8	curved fragment			1	1	2
A	24	3	Verandah east				5204	bev	g beer	bottle	stw	fin,sh	salt gl			Y				106	blob lip shape; sharp shoulder, unglazed interior; buff paste			3	1	2
A	24	3	Verandah east				5205	unid	unid	bottle	stw	bs	salt gl			Y				33	chamfered heel; unglazed interior; engine turned manufacture; grey paste			1	1	2
A	24	3	Verandah east			1	5206	food	tblw	flat	few	bs	undecorated			Y				6	raised foot ring	1830	1930	1	1	2
A	24	3	Verandah east			1	5207	food	tea	cup	few	bd,hdl	bl tp			Y				2	remnant of pattern on interior body	1830	1930	1	1	2
A	24	3	Verandah east			1	5208	unid	unid	unid	few	frag	bl tp			Y				1	pattern on one side	1830	1930	1	1	2
A	24	3	Verandah east			2	5209	food	tea	cup	few	rim, handle	bl tp	Chantilly		Y				6	border pattern on interior; scenic view on exterior	1830	1930	2	1	2
A	24	3	Verandah east			2	5210	food	tblw	plate	few	rim	bl tp	Willow		Y				6	straight rim	1830	1930	2	1	2
A	24	3	Verandah east			2	5211	food	tea	saucer	few	bs	bl tp			Y				4	raised foot ring; pattern on interior base	1830	1930	1	1	2
A	24	3	Verandah east			2	5212	food	tblw	flat	few	bd,bs	bl flow			Y				12	raised foot ring;	1830	1930	4	1	2
A	24	3	Verandah east			2	5213	unid	unid	hollow	few	rim, bd	sponge			Y			150	8	straight rim; cut sponge pattern on both sides	1835	1930	1	1	2

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A	24	3	Verandah east			2	5214	unid	unid	hollow	few	bd	hp			Y				3	Chinoiserie type pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			2	5215	unid	unid	bottle	stw	bd	salt gl			Y				15	unglazed interior; engine turned manufacture; grey paste			1	1	2
A	24	3	Verandah east			3	5216	food	serv	hollow	few	rim	bl tp			Y				8	straight rim; wavy vertical ribbing; pattern on exterior	1830	1930	1	1	2
A	24	3	Verandah east			3	5217	food	unid	hollow	few	bd	bl flow			Y				8	london style shape; pattern on both sides	1845	1930	1	1	2
A	24	3	Verandah east			3	5218	food	unid	hollow	few	bd	dipped dendritic/ww			Y				3	tan ground chamber with brown dendritic design bordered by 2 slipped brown bands	1810	1930	1	1	2
A	24	3	Verandah east			4	5219	food	unid	hollow	few	bd	dip engine t pearl/pearl			Y				2	white chamber with engine turned/ rouletted design; below blue band	1770	1870	1	1	2
A	24	3	Verandah east			4	5220	food	tea	cup	few	bs	grn tp/ ww			Y				6	raised, rounded, splayed foot ring; pattern on interior base	1840	1930	1	1	2
A	24	3	Verandah east			4	5221	food	tea	cup	few	bs	bl tp/ ww			Y				15	raised, rounded, splayed foot ring; pattern on interior base; scenic view on exterior body	1830	1930	1	1	2
A	24	3	Verandah east			4	5222	food	tblw	plate	few	rim	bl tp/ ww	Willow		Y				15	pattern on interior	1830	1930	4	1	2
A	24	3	Verandah east			4	5223	unid	unid	unid	few	bd	bl flow/ ww			Y				6	pattern on one side	1845	1930	2	2	2
A	24	3	Verandah east			4	5224	unid	unid	hollow	few	bs	undecorated/wgl			Y				6	no foot ring; vertical sides	1830	1930	1	1	2
A	24	3	Verandah east			4	5225	unid	unid	hollow	stw	bd	salt gl			Y				6	unglazed interior; grey paste; engine turned manufacture			1	1	2
A	24	3	Verandah east			4	5226	unid	unid	unid	porc	bd	hp			Y				6	hp black scrolls			1	1	2
A	24	3	Verandah east			5	5227	food	tblw	flat	few	rim	bl flow			Y				6	straight rim; pattern on one side	1845	1930	1	1	2
A	24	3	Verandah east			5	5228	food	unid	hollow	few	rim	bl flow			Y				1	pattern on both sides	1845	1930	1	1	2
A	24	3	Verandah east			5	5229	food	unid	flat	few	bs	bl tp/ ww	Willow		Y				13	pattern on one side	1830	1930	3	1	2
A	24	3	Verandah east			5	5230	food	tblw	plate	few	rim	bl tp/ ww	Albion		Y				10	straight rim; pattern on one side	1830	1930	1	1	2
A	24	3	Verandah east			5	5231	unid	unid	hollow	few	bd	bl tp/ ww	Chantilly		Y				4	pattern on both sides	1830	1930	2	1	4
A	24	3	Verandah east			5	5232	unid	unid	unid	few	rim	bl tp/ ww			Y				4	flared straight rim; pattern on one side	1830	1930	1	1	2
A	24	3	Verandah east			5	5233	unid	unid	hollow	few	bs	undecorated/wgl			Y				14	raised, rounded, splayed foot ring	1830	1930	1	1	2
A	24	3	Verandah east			5	5234	unid	unid	hollow	few	bd	undecorated/ww			Y				2	curved fragment	1830	1930	1	1	2
A	24	3	Verandah east			5	5235	food	unid	hollow	few	bd	hp pearl/pearl			Y				3	green leaves, brown stem	1780	1830	1	1	2
A	24	3	Verandah east			6	5236	food	tblw	plate	few	rim	bl tp/ ww	Willow		Y				3	straight rim	1830	1930	1	1	2
A	24	3	Verandah east			6	5237	food	unid	hollow	few	bd	bl tp/ ww	Chantilly		Y				3	pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			6	5238	unid	unid	unid	few	bd	bl tp/ ww			Y				0.5	floral pattern on one side	1830	1930	1	1	2
A	24	3	Verandah east			6	5239	unid	unid	hollow	few	bd	brn tp/ ww			Y				5	pattern on exterior	1840	1930	1	1	2
A	24	3	Verandah east			6	5240	unid	unid	unid	few	bd	bl flow/ ww			Y				5	pattern on one side	1845	1930	1	1	2
A	24	3	Verandah east			6	5241	food	tblw	unid	few	rim	sprig/applique			Y				3	flared straight rim; blue floral applique below rim	1820	1930	1	1	2
A	24	3	Verandah east			6	5242	food	tblw	flat	few	bs	undecorated/ww			Y				3	recessed foot ring	1830	1930	1	1	2
A	24	3	Verandah east			7	5243	food	tea	cup	few	bd,bs	bl flow/ ww			Y				26	raised, rounded, splayed foot ring; pattern on both sides	1845	1930	1	1	2
A	24	3	Verandah east			7	5244	unid	unid	unid	few	rim	bl tp			Y				0.25	pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			8	5245	food	tblw	plate	few	bs	bl tp/ ww	Willow		Y				9	recessed foot ring; pattern on interior	1830	1930	1	1	2

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A	24	3	Verandah east			8	5246	food	tea	cup	few	bd	bl tp/ ww	Chantilly		Y				8	pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			8	5247	food	unid	hollow	few	bd	bl tp/ ww	Fibre		Y				2	pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			8	5248	food	unid	hollow	few	bd	bl tp pearl/ pearl			Y				4	pattern on exterior - old blue tranfer type	1780	1830	1	1	2
A	24	3	Verandah east			8	5249	food	tblw	plate	few	bs	bl tp/ ww	Albion		Y				17	recessed foot ring; pattern on interior base	1830	1930	1	1	2
A	24	3	Verandah east			8	5250	food	unid	hollow	few	rim	bl tp/ ww			Y				17	geometric pattern on both sides	1830	1930	1	1	2
A	24	3	Verandah east			8	5251	unid	unid	hollow	few	bd	bl flow/ ww			Y				3	pattern on exterior	1845	1930	1	1	2
A	24	3	Verandah east			8	5252	unid	unid	unid	few	bd	undecorated / ww			Y				3	miscellaneous fragment	1845	1930	1	0	2
A	24	3	Verandah east			8	5253	unid	unid	hollow	few	rim, bd	dipped/ ww			Y				8	wide blue slipped chamber below external rim	1790	1930	1	1	2
A	24	3	Verandah east			8	5254	food	tblw	flat	bc	complete profile	decal/ gild/ mou			Y				50	scalloped flared rim; moulded interior body with gild highlights; decal flower heads and leaves	1890		2	1	2
A	24	3	Verandah east			8	5255	unid	unid	unid	stw	frag	selfslip			Y				7	angular shape (profile) unglazed interior; fine grey paste			1	1	2
A	25	2-Mar	4				5387	unid	unid	unid	few	bd	bl flow/ ww					Child		5	pattern on one side	1845	1930	1	1	3
A	25	2-Mar	4				5388	food	tblw	flat	few	rim	bl tp/ ww	Chantilly				Child		5	pattern on one side	1845	1930	1	1	3
A	25	2-Mar	4				5389	unid	unid	unid	few	bd	bl tp/ ww	Fibre				Child		4	pattern on one side	1830	1930	2	2	3
A	25	2-Mar	4				5390	food	tblw	plate	bc	bd,bs	mou					Child		12	raised foot ring; moulded cross hatch netting-like design	1800		1	1	3
A	25	2-Mar	east verandah				5432	food	tea	cup	few	handle	bl tp							4	pattern along handle	1830	1930	1	1	3
A	25	2-Mar	east verandah				5433	food	tblw	plate	few	complete profile	bl tp	Willow	UK	Y			240	58	scalloped rim; recessed foot ring; partial makers mark on exterior base - British Coat of Arms	1830	1930	5	1	3
A	25	2-Mar	east verandah				5434	food	tblw	plate	few	rim	bl tp/ mou							10	scalloped and moulded rim; floral pattern on dotted ground	1830	1930	1	1	3
A	25	2-Mar	east verandah				5435	food	tblw	flat	few	rim	ppl tp							3	oak leaves on stippled ground	1840	1930	1	1	3
A	25	2-Mar	east verandah				5436	unid	unid	unid	few	bd	bl flow							2	pattern on one side	1845	1930	1	1	3
A	28	3	3				5428	unid	unid	unid	few	bd	undecorated / ww							4	curved fragment	1830	1930	1	1	3
A	29	3	3				5370	unid	unid	jar	chinese porc	bd	hp							52	bulbous body; hp pattern on exterior			10	1	4
A	29	3	3				5371	unid	unid	unid	few	rim	bl tp							1	pattern on one side	1830	1930	1	1	3
A	31	1					5347	bev	ginger beer	bottle	stw	fin, bd	salt gl							116	fold over rounded lip shape; tapering neck; rounded shoulder; unglazed interior; grey paste	1800		3	1	4
A	31	1					5348	food	tblw	plate	few	bs	bl tp							12	raised foot ring; remnant of pattern on interior base	1830	1930	1	1	3
A	31	1					5349	unid	unid	hollow	few	bd	grn tp							6	pattern on both sides	1840	1930	4	1	3
A	31	1					5350	food	tea	cup	few	rim	bl tp							6	pattern on both sides	1840	1930	3	1	3
A	31	1					5351	food	tblw	flat	few	bs	grn tp							6	recessed foot ring; remnant of lettering on exterior base; pattern on interior base	1840	1930	3	1	3
A	31	1					5352	food	tblw	hollow	few	bd	bl flow							4	London style shape; pattern on exterior	1845	1930	1	1	3
A	31	1					5353	unid	unid	hollow	few	rim	undecorated / ww						130	4	straight rim	1830	1930	1	1	3
A	32	3	3				5278	unid	unid	jar	stw	part	hp/ colour gl	Canton Pavilion landscape	China	Y			90	222	bulbous body profile; unglazed rim/ finish; undecorated glazed interior; exterior - hp Canton Pavilion landscape type pattern beneath a half chevron band below finish	1785	1853	15	1	4
A	33	2	3				5414	unid	unid	unid	stw	frag	salt gl							60	self slipped interior; engine turned manufacture; grey paste			2	1	3
A	33	2	3				5415	food	tblw	flat	few	bd	bl tp/ ww							6	pattern on interior	1830	1930	1	1	3
A	33	2	3				5416	unid	unid	hollow	few	rim	hp/ ww							4	random pattern on both sides	1830	1930	1	1	3



Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabrc	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	33	2	3				5417	food	serv	platter	few	partial	bl tp/ ww	Willow						238	oval shape; no foot ring	1830	1930	9	1	3
A	33	2	3				5418	food	tblw	plate	few	rim	bl tp/ ww	Willow						8	scalloped rim	1830	1930	1	1	3
A	35	1	E				5070	food	serv	bowl	few	rim, bd	bl tp	Albion					200	14	everted rim; pattern on rim/ shoulder and cavetto; remnant of pattern on exterior body	1830	1930	1	1	1
A	35	1	E				5071	food	tblw	flat	few	rim	banded							4	two blue bands on rim and two more below	1860		2	1	1
A	38						5354	unid	unid	jar/ bot	stw	bd	dual gl/ bristol gl							28	glazed interior	1835		1	1	3
A	38						5355	food	tblw	plate	few	rim	edge W							3	even scalloped rim with impress curved lines and bud	1813	1834	1	1	3
A	38						5356	food	tblw	flat	few	rim	bl flow							4	straight rim; pattern on one side	1845	1930	1	1	3
A	38						5357	unid	unid	bottle	stw	bd	ungl							3	engine turned manufacture			1	1	3
A	38						5358	food	tblw	flat	few	shoulder	bl tp	Willow						2	pattern marly and cavetto	1830	1930	1	1	3
A	38						5359	food	tblw	plate	few	rim, bd	bl tp	Chantilly						36	even scalloped rim	1830	1930	7	1	3
A	38						5360	food	unid	hollow	few	rim, bd	bl tp							4	straight rim; blurred pattern	1830	1930	2	1	3
A	38						5361	unid	unid	unid	few	bd	bl tp							4	floral pattern on one side	1830	1930	2	2	3
A	43	2					5391	food	tea	cup	few	bd,bs	undecorated		England	Y				8	raised foot ring; impressed mark on base - E & C. C	1862	1891	1	1	3
A	43	2					5392	food	tblw	slop bowl	few	rim, bd	ppl tp						160	22	flared rim; raised foot ring; border pattern on rim	1840	1930	2	1	3
A	58	3	4	A	6	3	5336	unid	unid	hollow	few	rim, bd	bl tp							22	straight rim; same border pattern on both sides with scenic view on exterior body	1830	1930	5	1	3
A	58	3	4	A	6	3	5337	food	tblw	plate	few	rim	bl tp pearl/ pearl						220	8	straight rim; border pattern on interior	1780	1870	1	1	3
A	58	3	4	A	6	3	5338	food	tblw	plate	few	rim	bl tp/ ww						260	20	straight rim; geometric border pattern on rim; floral pattern below shoulder	1830	1930	4	1	3
A	58	3	4	A	6	4	5339	food	serv	hollow	few	bd,hdl	bl flow/ ww							9	remnant of handle attachment	1845	1930	1	1	3
A	58	3	4	A	6	4	5339	food	serv	hollow	few	bd,hdl	bl flow/ ww							9	remnant of handle attachment	1845	1930	1	1	3
A	58	3	4	A	6	4	5340	food	tblw	can	few	bd,bs	bl tp/ ww							60	stepped foot ring; vertical sides; scenic view with cottage on exterior	1830	1930	7	1	3
A	58	3	4	A	7	3	5341	food	tblw	can	few	bd,bs	bl tp/ ww				5340			6	same as #5340	1830	1930	1	0	3
A	58	3	4	A	7	3	5342	food	tblw	plate	few	bd,bs	bl tp/ ww	Willow						18	recessed foot ring	1830	1930	1	1	3
A	58	3	4	A	7	3	5343	food	tblw	plate	few	bd,bs	brn tp/ ww	Rhine						6	straight rim	1840	1930	1	1	3
A	58	3	4	A	7	1	5344	food	tblw	plate	few	bs	bl tp/ ww							8	pattern on interior base	1830	1930	1	1	3
A	58	3	4	A	7	1	5345	unid	unid	hollow	few	bd	dip annular/ ww							7	multi chamber; alternating 3 slipped brown band and blue slipped wide band	1800		1	1	3
A	58	3	4	A	7		5346	unid	unid	hollow	few	rim	blk tp/ hp							8	flared rim; brown tranfer print outline pattern with polychrome infill on both sides; Chinoiserie type pattern; orange band on rim			1	1	3
A	59	1					5087	unid	store	demijohn	stw	fin	salt gl						60	62	grey paste; incised band below exterior lip/ rim			2	1	1
A	59	1					5088	food	tblw	hollow	few	rim	banded/ ww							2	3 green bands on exterior below rim; one green band on interior below rim	1860	1930	1	1	1
A	59	1					5089	pharm	patent	pot	few	complete profile	blk tp/ ww		England				60	9	Ointment pot; printed on body - HOLLO..Y'S / OINTMENT / CUR OF INVETERATE UL.. / SORE BREASTS SOUR HEA.. / AND RHEUMATISM / .. PROPRIETOR / STRAND LONDON (date adjusted for "Strand" address.	1842	1860	2	1	1
A	59	1					5090	food	tblw	flat	few	bs	undecorated / ww							6	raised foot ring	1830	1930	1	1	1
A	59	1					5090	food	tblw	flat	few	bs	undecorated / ww							6	raised foot ring	1830	1930	1	1	1
A	62						5127	unid	unid	bowl	few	rim, bd	slip/ yellow ware/ annular						200	12	straight rim; nine slipped white bands between 2 brown hp bands	1830		1	1	2
A	62						5129	food	unid	hollow	few	rim	bl flow/ ww							5	straight rim; pattern on both sides	1845	1930	2	1	2
A	62						5130	rec	toy	doll	bisque	head	ungl/ mou							4	curly hair	1860		1	1	2
A	62						5131	food	serv	jug	few	rim	ppl flow/ ww							8	grape leaves on vine as border pattern on both sides	1845	1930	1	1	2

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A	62						5132	unid	unid	hollow	few	bs	hp/ ww							3	vertical sides; no foot ring; cross hatched black with red over painted	1830	1930	1	1	2	
A	62						5133	food	tblw	plate	few	bd,bs	bl tp/ ww							8	recessed foot ring; floral print on interior	1830	1930	2	1	2	
A	62						5134	food	tblw	plate	few	rim	bl tp/ ww							2	straight rim; negative printed bead band below rim with remnant of design below	1830	1930	1	1	2	
A	62						5135	unid	unid	unid	few	bd	bl tp/ ww							18	miscellaneous sherds with remnants of patterns on one side	1830	1930	5	2	2	
A	62						5137	unid	unid	unid	few	bs	undecorated / ww							18	miscellaneous sherds	1830	1930	3	0	2	
A	62						5138	food	unid	hollow	few	rim	bl tp pearl/ pearl							1	straight rim; old blue transfer type	1780	1830	1	1	2	
A	62						5139	yard	garden	Flower pot	cew	bd,bs	ungl/ redware							16	coarse redware flower pot; no foot ring; flat resting place			1	1	2	
A	62						5139	yard	garden	Flower pot	cew	bd,bs	ungl/ redware							16	coarse redware flower pot; no foot ring; flat resting place			1	1	2	
A	65	3					5402	food	tea	cup	few	bs	bl tp/ ww		England	Y				12	raised, rounded and splayed foot ring; scenic view with building on interior base; impressed star makers mark on exterior base (Minton 1842)	1842	1930	1	1	3	
A	65	3				2	5403	food	tea	saucer	bc	rim	undecorated							180	flared rim	1800		1	1	3	
A	65	3				2	5404	food	tea	cup	few	rim	slip/ hp/ ww							110	flared straight rim; London style shape; exterior - grey slipped band bordered by thin black hp bands; interior - upper grey slip terminating in scallops trimmed by thin black band	1830	1930	4	1	3	
A	65	3				2	5405	food	serv	bowl	few	rim	bl tp/ ww	Corsina						260	26	straight rim; pattern on interior	1830	1930	3	1	3
A	65	3	east verandah			1	5406	food	tblw	plate	few	bs	bl tp/ ww	Willow							18	pattern on interior base	1830	1930	1	1	3
A	65	3	east verandah			1	5407	food	tea	cup	few	rim	bl tp/ ww	Gem							6	pattern on both sides	1830	1930	1	1	3
A	65	3	east verandah			1	5408	food	tblw	plate	few	rim	bl tp pearl/ pearl/ mou								22	scalloped rim; moulded below rim; border pattern below rim; floral pattern on marly	1780	1870	1	1	3
A	65	3	east verandah			1	5409	food	tblw	flat	few	bd,bs	ppl tp/ pearl	Maltese							12	raised foot ring	1840	1870	1	1	3
A	65	3	east verandah				5410	food	serv	bowl	few	rim, bd	bl tp/ ww	Corsina							38	pattern on rim and interior	1830	1930	3	0	3
A	65	3	east verandah				5411	food	tblw	plate, small	few	rim	bl tp/ ww	Willow							8	pattern on rim and interior	1830	1930	1	1	3
A	65	3	east verandah				5412	food	unid	hollow	few	bd	grn tp/ ww								7	pattern on exterior	1840	1930	1	1	3
A	65	3	east verandah				5413	unid	unid	unid	bc	frag	hp								7	fugitive image of over glaze hp leaves	1800		1	1	3
A	66	1	2	B	1	2	5256	unid	unid	hollow	few	handle	blk tp			Y					18	line of flower buds and leaves along handle	1830	1930	1	1	2
A	66	1	2	B	1	2	5257	food	tblw	plate	few	bs	bl tp			Y					4	building as part of pattern on interior base	1830	1930	1	1	2
A	66	1	2	B	1	1	5258	food	unid	bowl	chinese porc	rim	hp		China	Y					8	pattern on exterior			1	1	2
A	66	1	2	B	1	1	5259	unid	unid	dish	porc	bd	hp			Y					5	overglaze hp floral pattern			4	1	2
A	66	1	2	B	2	2	5260	unid	unid	unid	few	bd	mou/ wgl			Y					6	remnant of moulded pattern on one side	1830	1930	1	1	2
A	66	1	2	B	2	3	5261	food	serv	jug	few	spout	mou/ wgl			Y					5	small jug spout in shape of a duck's head	1830	1930	1	1	2
A	66	1	2	B	2	3	5262	food	serv	bowl	few	rim	bl tp/ wgl			Y					9	roll over flared rim; rope pattern as band on rim; remnants of pattern on interior below rim	1830	1930	1	1	2
A	66	1	2	B	2	3	5263	food	unid	hollow	few	rim	bl flow			Y					4	flared straight rim; pattern on both sides	1845	1930	1	1	2
A	66	1	2	B	1	3	5264	food	tea	saucer	few	rim	grn tp			Y			180	5	straight rim; pattern on interior	1840	1930	1	1	2	
A	66	1	2	C	1	2	5265	food	tblw	plate	few	shoulder	ppl tp			Y					7	remnant of pattern on shoulder	1840	1930	1	1	2
A	66	1	2	C	1	3	5266	food	tblw	plate	few	rim	ppl tp			Y					4	straight rim; flowers bouquets on dark ground	1840	1930	1	1	2
A	66	1	2	C	1	4	5267	h/hold	orna	hollow	porc	rim	hp/ applique			Y					12	irregular rim shape; applied underglaze tear drops that form flower heads; underglaze blue stems with red flowers			1	1	4
A	66	1	2	C	1	4	5268	food	unid	flat	few	rim	sponge/ banded			Y					4	straight rim; blue rim band with band of cut sponge maltese crosses below	1835	1930	1	1	2

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A	66	1	2	C	2	1	5269	food	tblw	plate	few	rim	bl tp	Albion		Y				7	straight rim	1830	1930	1	1	2
A	66	1	2	C	3	2	5270	unid	unid	plate	few	rim	bl tp	Willow		Y			300	10	straight rim	1830	1930	1	1	2
A	66	1	2	C	3	2	5271	unid	unid	hollow	bc	rim	mou/ gild			Y			100	4	straight rim; moulded pattern on exterior with gild highlights; gild rim band	1820		1	1	2
A	66	1	2	C	3	4	5272	food	tblw	bowl	few	rim	sponge/ banded			Y			180	4	straight rim; thin red band on interior; cut sponge flowerheads on exterior below wide red rim band	1835	1930	2	1	2
A	66	1	2	D	2	3	5273	unid	unid	hollow	few	bd	ppl tp			Y				8	remnant of floral pattern on exterior	1840	1930	1	1	2
A	66	1	2	D	2	3	5274	food	wall	flat	few	shoulder	banded			Y				4	thin blue band on either side of shoulder	1860	1930	1	1	2
A	66	1	2	D	2	3	5276	unid	unid	hollow	svfew	rim	mou			Y				6	straight rim; moulded pattern on exterior	1845	1890	1	1	2
A	66	1	2	D	3	4	5277	unid	unid	hollow	few	rim	smear gl/ dual gl/ sprig			Y				12	straight rim; vertical sides; brown glaze top; colourless smear glaze on body; rouletted beaded band below external rim; sprig applique of grapes and grape leaves on body	1800		1	1	4
A	67						5086	food	unid	unid	few	bd	grn tp							5	remnants of grn tp on one side	1840	1930	2	1	1
A	68	2,3					5448	unid	unid	unid	few	bd	grn tp/ ww							1	flower pattern on one side	1830	1930	1	1	3
A	68	2,3					5449	food	tblw	plate	few	rim	bl tp/ ww						260	11	band of floral garland on marley	1830	1930	1	1	3
A	68	2,3					5450	food	unid	hollow	few	rim	blk tp/ ww							4	geometric pattern on both sides below rim	1830	1930	1	1	3
A	68	2,3					5451	food	unid	unid	few	rim, base	bl flow/ ww							8	flared rim; pattern on one side	1845	1930	2	1	3
A	68	2,3					5452	unid	unid	unid	chinese porc	bd	hp							8	curved fragments; pattern on one side			2	1	3
A	69	1	2			2	5082	unid	unid	unid	few	frag	colour gl/ ww							2	possibly underglaze wash	1830	1930	1	1	1
A	69	1	2			3	5083	unid	unid	unid	few	frag	colour gl/ ww							1	curved fragment	1830	1930	1	1	1
A	69	1	2			3	5084	unid	unid	unid	porc	frag	undecorated							0.5	curved fragment			1	1	1
A	69	1	2	A	3	1	5085	unid	unid	hollow	few	bd	bl flow							2	figure and possible pineapple on exterior	1845	1930	1	1	1
A	73		front verandah east				5423	food	tblw	plate	few	bd,bs	bl tp/ ww	Chantilly						5	slightly raised foot ring; pattern on interior	1830	1930	1	1	3
A	73		front verandah east				5424	food	unid	unid	few	rim	bl tp/ ww							3	straight rim; alternating rows of fleur de leis on marly	1830	1930	1	1	3
A	78	3	4				5072	food	unid	hollow	few	bd	hp ww/ ww							4	hp floral pattern: green leaves, black stems, brown flower or fruit	1830	1930	2	1	1
A	78	3	4				5073	food	tblw	saucer	few	rim	bl tp/ ww						180	7	pattern on interior	1830	1930	1	1	1
A	78	3	4				5074	food	unid	unid	few	rim	bl tp/ ww	Chantilly						4	pattern on marly	1830	1930	1	1	1
A	78	3	4				5075	unid	unid	unid	few	bd	bl flow							1	pattern on interior	1845	1930	1	1	1
A	78	3	4				5076	unid	unid	unid	few	bd	grn tp/ ww							4	floral pattern on on side	1840	1930	1	1	1
A	78	3	4				5077	food	unid	hollow	few	bd	bl tp/ ww							2	scenic view on exterior	1830	1930	2	1	1
A	78	3	4				5078	food	tblw	plate	few	rim	bl tp/ ww	Willow						20	straight rim	1830	1930	2	2	1
A	78	3	4				5079	food	unid	umbrella	few	rim	undecorated / ww							20	straight rim	1830	1930	1	1	1
A	79	3	4				5279	unid	unid	unid	stw	bd	hp/ colour gl		China	Y				8	undecorated glazed interior; exterior - hp blue on exterior	1780		1	1	3
A	79	3	4				5280	food	tblw	plate	few	rim	bl tp/ ww	Albion		Y			200	14	straight rim; pattern on interior	1830	1930	1	1	3
A	79	3	4				5281	food	tblw	plate	few	rim, base	bl tp/ ww	Chantilly		Y			260	42	scalloped rim; raised flattened foot ring; pattern on interior rim-shoulder and interior base	1830	1930	2	1	3
A	79	3	4				5282	food	tblw	plate, small	few	rim, base	bl tp/ ww	Willow		Y			200	22	straight rim	1830	1930	1	1	3
A	79	3	4				5283	food	serv	platter	few	rim, bd	bl tp/ ww	Willow		Y				52	straight rim; everted rim; pattern on both sides	1830	1930	2	1	3
A	79	3	4				5284	food	serv	hollow	few	bd,hdl	bl tp/ ww	Willow		Y				22	squarish body profile; remnant of handle or spout attachment; pattern on exterior	1830	1930	2	1	3
A	79	3	4				5285	food	tblw	flat	few	bs	bl tp/ ww	Willow	Eng	Y				4	pattern on interior base; makers mark on exterior base - ..LLINOR	1842	1891	1	0	3
A	79	3	4				5286	food	tblw	plate	few	rim	bl tp/ ww	Willow						10	straight rim	1830	1930	2	1	3

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A	79	3	4				5287	food	serv	platter	few	rim	bl tp/ ww	Willow						38	straight rim; no foot ring	1830	1930	1	1	3	
A	79	3	4				5288	food	tblw	plate	few	rim	bl tp/ ww	Willow						38	straight rim	1830	1930	7	4	3	
A	79	3	4				5289	food	tblw	plate	few	rim	bl tp/ ww	Corsina					260	52	wide scalloped rim; medallion with statue on marly	1830	1930	3	1	3	
A	79	3	4				5290	food	tea	cup	few	rim, base	bl tp/ ww						120	26	straight flared rim; raised, rounded, splayed foot ring; scenic view on exterior; pattern on interior	1830	1930	4	1	3	
A	79	3	4				5291	food	serv	hollow	few	bd,bs	bl tp/ ww	Chantilly						22	hexagonal stepped foot with border pattern	1830	1930	2	1	3	
A	79	3	4				5292	unid	unid	unid	few	bd	bl tp/ ww							16	miscellaneous sherds; pattern on one side	1830	1930	5	0	3	
A	79	3	4				5293	food	serv	hollow	few	base	brn tp/ ww	Rhine						34	stepped foot; border pattern on foot	1840	1930	1	1	3	
A	79	3	4				5294	food	tea	cup	few	rim, bd	bl tp/ ww						110	6	straight rim; scenic view on exterior; squiggle pattern on interior	1830	1930	1	1	3	
A	79	3	4				5295	food	tblw	plate	few	bs	blk tp/ ww							27	slightly raised foot ring	1830	1930	2	1	3	
A	79	3	4				5296	unid	unid	hollow	few	bd	grn tp/ ww							1	pattern on both sides	1840	1930	1	1	3	
A	79	3	4				5297	unid	unid	hollow	few	bd	ppl tp/ ww							4	pattern on exterior	1840	1930	1	1	3	
A	79	3	4				5298	unid	unid	unid	few	bd	ppl tp/ ww							1	pattern on one side	1840	1930	1	1	3	
A	79	3	4				5299	pharm	patent	pot lid	few	rim	blk tp/ ww						90	5	black band around top rim with remnant of lettering inside circle	1830	1930	1	1	3	
A	79	3	4				5300	food	serv	hollow	few	rim, bd	bl tp/ ww							38	straight rim; wavy vertical ribbing (same as??)	1830	1930	1	1	3	
A	79	3	4				5301	unid	unid	unid	few	frag	undecorated / ww							55	miscellaneous sherds	1830	1930	7	0	3	
A	79	3	4				5302	unid	unid	unid	few	frag	undecorated / pearl							20	miscellaneous sherds	1780	1870	1	1	3	
A	79	3	4				5303	unid	unid	hollow	few	bd	bl flow/ ww							18	HQ - large leaves on exterior body	1845	1930	1	1	3	
A	79	3	4				5304	unid	unid	hollow	few	bd	bl flow/ ww							8	Chinoiserie type pattern in circle bordered by crosses	1845	1930	1	1	3	
A	79	3	4				5305	unid	unid	hollow	few	rim	bl flow/ ww						140	6	flared,everted rim with pattern on both sides	1845	1930	1	1	3	
A	79	3	4				5306	unid	unid	hollow	few	rim	bl flow/ ww							6	stepped rim; pattern on both sides	1845	1930	1	1	3	
A	79	3	4				5307	unid	unid	unid	few	rim	bl flow/ ww							1	straight rim; pattern on both sides	1845	1930	1	1	3	
A	79	3	4				5308	food	tea	saucer	few	rim	bl flow/ ww							1	straight rim; pattern on interior	1845	1930	2	1	3	
A	79	3	4				5309	unid	unid	unid	few	rim	bl flow/ ww							14	miscellaneous sherds; pattern on one side	1845	1930	4	0	3	
A	79	3	4				5310	unid	unid	hollow	few	bd	mou/ ww							8	moulded wide band on exterior	1830	1930	1	1	3	
A	79	3	4				5311	unid	unid	hollow	stw	rim, bd	salt gl						140	10	straight rim; incised band below exterior rim; buff paste; glazed interior			1	1	3	
A	79	3	4				5312	unid	unid	bottle	stw	bd	selfslip						140	10	engine turned manufacture			1	1	3	
A	79	3	4				5313	unid	unid	hollow	stw	bd	salt gl						140	12	engine turned manufacture; brown glazed exterior; clear glazed interior; grey paste			1	1	3	
A	79	3	4				5314	bev	g beer	bottle	stw	shoulder	salt gl						140	12	engine turned manufacture; sharp shoulder			1	1	3	
A	79	3	4				5315	unid	unid	unid	stw	frag	dual gl							16	slightly concave flat sherd; one side unglazed			1	1	3	
A	79	3	4				5316	unid	unid	unid	stw	bs	ungl							22	unglazed sherds			2	0	3	
A	79	3	4				5317	unid	unid	jar/ bot	stw	shoulder	dual gl/ bristol gl							20	sharp shoulder	1835		1	1	3	
A	79	3	4				5318	food	tblw	flat	few	rim	blk flow/ ww							180	3	straight rim; floral pattern on interior	1845	1930	1	1	3
A	79	3	4				5319	unid	unid	hollow	few	rim, bd	dip annular/ pearl							160	8	straight rim; 3 blue bands on exterior below rim/ grey slipped band/ blue band	1786	1870	1	1	3
A	79	3	4				5320	unid	unid	hollow	few	rim, bd	dip annular/ ww							9	straight rim; 3 slipped brown bands on exterior below rim/ blue slipped band/ 3 brown bands	1810	1930	1	1	3	
A	79	3	4				5321	food	unid	bowl	few	rim, bd	dip annular cable ww/ ww						180	16	straight rim; brown, blue and white cable on grey ground	1810	1930	2	1	3	
A	81	3	4				5394	unid	unid	unid	stw	bd	salt gl							6	salt glazed exterior; unglazed interior engine turned manufacture; grey paste			1	1	3	
A	81	3	4				5395	food	tblw	unid	few	bd	bl hp pearl/ pearl							2	old blue transfer type; floral pattern on one side	1780	1830	1	1	3	
A	81	3	4				5396	food	tblw	flat	few	bd,bs	redtp/ ww							3	raised foot ring; pattern on marly	1840	1930	1	1	3	

Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabrc	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	82	2	A				5445	food	serv	jug	porc	rim, bd	tp/ hp				5375			16	red overglazed tp; red hp on rim; polychrome infill			6	0	3
A	82	2	A				5446	unid	unid	unid	few	bd	bl tp/ ww							16	vines on one side			1	1	3
A	82	2	A				5447	unid	unid	hollow	few	bd	hp/ ww							2	flower pedals on one side	1830	1930	1	1	3
A	85						5437	food	tblw	plate	few	bs	bl tp				5380	Child		10	floral pattern on interior base; printed on interior base - FO	1830	1930	1	0	3
A	85						5438	food	tblw	plate	few	complete profile	bl tp pearl/ pearl	Willow					240	40	scalloped rim; raised foot ring	1780	1870	2	1	3
A	85						5439	food	tblw	flat	few	bs	bl tp/ ww						240	40	raised foot ring; floral pattern on interior base	1780	1870	1	1	3
A	85						5440	food	tblw	hollow	few	bd	bl tp/ ww							2	pattern on both sides	1830	1930	1	1	3
A	85						5441	food	tblw	flat	few	bs	bl tp pearl/ pearl							6	scenic view on interior base with steeple	1780	1830	1	1	3
A	85						5442	food	tblw	flat	few	rim	bl tp/ ww						220	8	scalloped rim; flaw in tp; geometric design on interior	1840	1930	1	1	3
A	85						5443	food	tblw	flat	few	rim, bd	hp/ ww							4	straight rim; black rim band; hp green and red floral	1830	1930	2	1	3
A	85						5444	unid	unid	unid	few	bd	undecorated / ww							16	miscellaneous sherds	1830	1930	3	0	3
A	90						5322	food	tea	saucer	few	complete profile	grn tp/ ww	Cordelia	England	Y			180	94	scalloped rim; moulded foot ring; maker's mark printed on exterior base- BAKER. / CORDELIA / STAFFORDSHIRE / ENGLAND	1839	1932	5	1	4
A	90						5323	unid	unid	unid	few	bs	blk tp/ ww							16	pattern on interior base	1830	1930	1	1	3
A	90						5325	unid	unid	hollow	few	rim, bd	bl tp/ ww						80	8	straight rim; vertical sides; Chinoiserie type pattern on exterior	1830	1930	2	1	3
A	90						5326	food	serv	teapot lid	few	finial	bl tp pearl/ pearl						27	8	flower head on top of disc shaped finial; steam hole in centre of finial	1780	1870	1	1	3
A	90						5327	unid	unid	unid	few	bs	colour gl							2	opaque green glaze on interior and exterior			1	1	3
A	90						5328	food	tea	cup	few	rim, bs, bd	colour gl						90	36	straight rim; raised, rounded, splayed foot ring; opaque blue glaze on interior and exterior			4	1	3
A	90						5330	food	serv	dish	few	complete profile	mou/ ww							98	scalloped rim; oval shape; flower heads and leaves on vine below interior rim	1830	1930	1	1	3
A	90						5331	food	tea	cup	bc	handle	undecorated							98	ring shaped handle	1800		1	1	3
A	90						5332	food	tblw	flat	bc	bd	sprig							16	floral sprig on interior	1800		1	1	3
A	90						5333	food	tblw	flat	bc	rim, bd	undecorated						180	18	straight rim	1800		1	1	3
A	90						5334	food	tblw	plate	porc	partial	mou/ brn tp/ hp						200	88	straight rim; moulded swirls from rim to base; raised unglazed foot ring; overglaze brown tp on interior with polychrome infill	1840		6	1	3
A	99						5368	unid	unid	hollow	few	rim, bd	mocha	Annular 17					140	32	vertical rim with V-shaped collar; brown glazed bands bordering green-glazed rouletted leaf pattern	1770		2	1	4
A	103						5419	h'hold	orna	figurine	few	bs	mou/ ww							16	interior unglazed	1830	1930	1	1	3
A	103						5420	unid	unid	unid	few	bd	bl tp/ ww							3	floral pattern on one side	1830	1930	1	1	3
A	103						5421	food	tea	saucer	few	rim	bl tp pearl/ pearl						180	10	straight rim; old blue transfer type pattern - floral	1780	1830	3	1	3
A	103						5422	food	tblw	hollow	few	bd	bl tp pearl/ pearl							5	pattern on both sides - old blue transfer type	1780	1830	2	1	3
A	330						5055	food	tblw	hollow	few	rim	bl tp/ ww	Asiatic Pheasant					240	13	slightly scalloped rim	1820	1930	1	1	1
A	330						5056	food	tblw	plate	few	bs	grey tp/ ww						240	13	scenic view on interior base with building in background	1820	1930	1	1	1
A	330						5057	food	unid	hollow	few	rim	grn tp/ ww						180	3	straight rim; different border patterns on exterior and interior	1840	1930	1	1	1
A	330						5058	food	tblw	saucer	few	bd,bs	decal							12	raised foot ring; swagged bead band	1890		1	1	1
A	330						5059	food	tblw	flat	few	rim, bs	sponge							17	straight rim; raised foot ring; red band on rim; green cut sponge design on body with red band below	1830		1	1	1
A	330						5060	food	tblw	plate	few	bs	undecorated / pearl							16	raised foot ring	1780	1870	1	1	1

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A	330						5061	unid	unid	hollow	svfew	rim	undecorated							14	straight rim	1845	1890	3	3	1	
A	330						5062	food	tea	saucer	bc	complete profile	undecorated						180	77	straight rim; moulded foot ring	1845	1890	1	1	1	
B	301						5001	food	serv	platter	few	partial	undecorated / ww							1085	not foot ring; oval shape; straight rim	1830	1930	11	1	1	
B	301						5002	food	prep/serve	bowl	few	rim, bd	colour gl/ ww						290	540	rolled rim; cream glaze on both sides	1830	1930	4	1	8	
B	301						5003	food	tblw	slop bowl	few	complete profile	brn tp/ hp						170	36	straight rim; raised foot ring; printed negative image beaded border pattern with orange hp; brown outline printed floral band on interior body with blue and red flower/ green leaves infill hp	1830	1930	1	1	1	
B	301						5004	food	tblw	plate	few	rim, bd	bl tp/ ww	Asiatic Pheasant						260	190	straight rim; raised foot ring; pattern on interior	1820	1930	9	1	1
B	301						5005	pers	hygiene	pot lid	few	partial	blk tp/ ww			Y			70	10	toothpaste container lid; circular shape; vertical flange; tp on top - THE ONLY PREPARAT.. / DECAY AND REM.. / WITHOUT INJU.. / ENAM.. / BARCLAY & SONS FAR.	1888	1915	1	1	1	
B	301						5007	food	unid	flat	few	bd	bl tp/ ww	Willow						6	pattern on interior	1830	1930	1	1	8	
B	301						5007	food	unid	flat	few	bd	bl tp/ ww	Willow						6	pattern on interior	1830	1930	1	1	1	
B	301						5008	food	unid	hollow	few	bd	bl tp/ ww	Fiber						4	pattern on exterior	1830	1930	1	1	1	
B	301						5008	food	unid	hollow	few	bd	bl tp/ ww	Fiber						4	pattern on exterior	1830	1930	1	1	1	
B	301						5009	food	tblw	flat	few	bs	bl tp/ ww							2	raised foot ring; pattern on interior	1830	1930	1	1	1	
B	301						5010	food	tblw	plate	few	mesh	bl tp pearl/ pearl						260	20	straight rim; old blue transfer print type	1780	1830	1	1	1	
B	301						5011	food	tblw	plate	few	complete profile	sponge/ ww						260	82	straight rim; hp rim band with cut sponge fern-like pattern below rim	1830	1930	1	1	1	
B	301						5012	food	tblw	plate	few	rim	banded/ ww						260	8	straight rim; stand alone annular banding; 2 bands below rim; 2 bands on shoulder	1860		2	1	1	
B	301						5013	food	tblw	plate	few	rim	banded/ ww						260	20	straight rim; 2 bands on rim; 1 band on shoulder	1830	1930	1	1	1	
B	301						5014	food	tblw	saucer	few	complete profile	banded/ ww						180	18	straight rim; 2 bands on rim; 2 band on interior body	1830	1930	1	1	1	
B	301						5015	food	tblw	cup	few	rim, bd	ppl tp/ ww						110	18	straight rim; border pattern on interior and exterior rim - a band of negative printed beads; below border pattern on exterior is a 2-strand twisted cable with flower heads in centre of twist	1840	1930	2	1	1	
B	301						5016	unid	unid	hollow	few	rim	dip annular/ colour gl						150	6	straight rim; dipped exterior with brown slipped band and blue dipped chamber; yellow glazed interior	1780	1930	1	1	1	
B	301						5017	food	tblw	cup	few	bs	undecorated / ww							18	raised foot ring	1830	1930	2	2	1	
B	301						5018	food	tblw	cup	few	bs	undecorated / ww							22	recessed foot ring	1830	1930	1	1	1	
B	301						5019	food	tblw	plate	few	rim	mou/ ww	Wheat						22	wide-spaced scalloped rim	1830	1930	2	1	1	
B	301						5020	food	serv	hollow	few	rim	undecorated / ww						260	22	flared rim	1830	1930	1	1	1	
B	301						5021	unid	unid	unid	few	bd	undecorated / ww							14	miscellaneous sherds	1830	1930	4	0	1	
B	301						5022	food	tea	cup	bc	partial	gilded							58	straight rim; raid pedestal foot ring; gild band on exterior body and on foot	1800		4	1	1	
B	301						5023	food	tea	saucer	bc	complete profile	undecorated						160	52	scalloped rim			2	1	1	
B	301						5024	food	tblw	flat	bc	rim, bd	hp						200	18	remnant of overglazed painted design on interior body (fugitive)			2	1	1	
B	301						5025	food	tblw	flat	bc	rim, bd	undecorated							6	straight rim; slightly grey paste			2	1	1	
B	301						5026	food	tblw	unid	bc	bd	undecorated							14	miscellaneous sherds			5	0	1	

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B	301						5027	food	tblw	mug	svfew	rim, bd	undecorated							25	heat affected; straight rim			3	1	1
B	301						5028	food	serv	hollow	few	rim, bd	mou							25	possibly jug; dip in rim; remnant of moulded design on exterior	1830	1930	1	1	1
B	301						5029	unid	unid	hollow	bc	bd	lead gl							2	thick brown lead glaze on both sides			1	1	1
B	301						5030	unid	unid	unid	porc	partial	lead gl							2	burned; possible insulator fragments; thick brown lead glaze on both sides			2	1	1
B	301						5031	unid	unid	bot/ jar	stw	bs	bristol gl		Scot	Y				182	glazed on interior and exterior; impressed mark - H. KENNEDGY / GLASGOW / POTTERIES	1835		2	1	1
B	301						5032	cleric	writing	ink btl	stw	partial	salt gl							30	glazed on interior and exterior; impressed mark - H. KENNEDGY / GLASGOW / POTTERIES			1	1	1
B	301						5033	bev	stout	bottle	stw	fin	bristol gl							52	double lip finish for wire seal	1830		1	1	1
B	301						5034	bev	ginger beer	bottle	stw	bd, bd	salt gl		Australia	Y				478	sharp concave shoulder; impressed above base - T. FIELD & SON / SYDNEY / POTT..	1873	1887	1	1	1
B	301						5035	h/hold	maint	black bottle	stw	fin	salt gl							100	flared finish; unglazed interior			2	1	1
B	301						5036	h/hold	maint	black bottle	stw	fin	salt gl							84	flared finish; unglazed interior			1	1	1
B	301						5037	unid	unid	bottle	stw	bs	salt gl							66	unglazed interior			1	1	1
B	301						5038	food	tblw	plate	few	rim	banded							12	straight rim; stand alone annular bands; 1 black/ 1 green / 1 black	1860		1	1	1
B	301						5063	food	tea	cup	few	rim	bl tp						120	21	straight rim; thin border pattern on interior; floral pattern on exterior	1830	1930	2	1	1
B	301						5064	food	tblw	plate	few	rim	decal							8	straight rim; double border pattern on marly	1890		1	1	1
B	301						5065	unid	unid	hollow	porc	bd	lead gl							8	brown lead glaze on both sides	1890		1	1	1
B	301						5068	unid	unid	hollow	few	frag	undecorated							3	curved fragment			1	1	1
B	311						5051	unid	unid	unid	few	frag	bl flow							1	curved fragment; pattern on one side	1845	1930	1	1	1
B	311						5052	unid	unid	hollow	few	rim	undecorated							5	thin walled	1780	1930	2	1	1
B	311						5053	food	tblw	plate	few	rim	ppl tp	Gem						12	straight rim; pattern on interior	1780	1930	1	1	1
B	311						5054	food	unid	hollow	few	bd	bl tp pearl/ pearl							5	pattern on both sides	1780	1870	1	1	1
B	317						5044	food	serv	platter	few	rim, bs	bl tp	Floral Garden						78	straight rim; no foot ring; border pattern from rim to shoulder; pattern name printed in cartouche on exterior base	1830	1930	2	1	1
B	317						5045	food	serv	platter	few	rim	bl tp							100	straight rim; no foot ring; border pattern from rim to shoulder; horizontal lines with random groups of 'eggs'	1830	1930	1	1	1
B	317						5046	food	unid	flat	few	bs	blk tp pearl/ pearl							38	scene on interior base; partial pattern name printed in cartouche on exterior base - SY..	1780	1870	1	1	1
B	317						5048	food	tblw	plate	few	rim, bs, bd	mou/ cream w					260	146	scalloped rim; moulded rim pattern that follows scallops	1760	1830	13	1	1	
B	317						5049	unid	unid	bottle	stw	bs	salt gl							114	circular profile; unglazed interior; engine turned manufacture	1760	1830	1	1	1
B	317						5050	h/hold	orna	bottle	porc	partial	hp							50	cup-like vessel sitting on top of green organic footed pedestal			1	1	1
B	323						5039	food	tea	cup	few	rim, bd	bl tp/ ww						110	48	straight rim; raised foot ring; Chinoiserie border pattern on interior; scene on exterior	1830	1930	8	1	1
B	323						5040	pharm	patent	pot lid	few	rim, bd	blk tp/ ww	Australia	Y				60	12	circular shape; vertical flange; printed on top - AUSTRALIAN / FOR / ALL [star] SORES	1866	1900	1	1	1
B	323						5041	food	unid	flat	few	bs	undecorated / ww							10	slightly raised foot ring	1830	1930	1	1	1
B	323						5042	unid	unid	hollow	bc	rim	undecorated							2	straight rim - possibly child's toy cup			1	1	1
B	323						5043	bev	stout	bottle	stw	whole	bristol gl		Scot	Y				680	impressed above base - PORT DUNDAS / GLASGOW / POTTERIES / S	1850	1932	0	1	1
B	326						5067	unid	unid	unid	few	bd	blk flow							24	pattern remnant on one side			1	1	1
B	329						5069	yard	garden	Flower pot	cew	rim, bd	ungl							34	fold over rim			1	1	1

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B	337						5453	food	tblw	plate	few	rim, bd	bl tp	Asiatic Pheasant					260	190	straight rim; pattern on interior	1820	1930	8	1	3	
B	337						5454	food	tblw	plate	few	complete profile	ppl tp	Chain	England	Y			260	202	straight rim; raised foot ring; pattern on rim, marly and centre interior base; mark printed on exterior marly - CHAIN / H & C.	1862	1880	5	1	3	
B	337						5456	food	tblw	plate	few	rim	bl tp	Rhine					260	9	straight rim; pattern on interior	1830	1930	1	1	3	
B	337						5457	food	unid	flat	felt	bs	bl tp	Willow					260	8	pattern on interior base	1830	1930	1	1	4	
B	337						5458	food	unid	unid	felt	rim	bl tp						240	14	straight rim; border pattern on blue ground on interior	1830	1930	1	1	4	
B	337						5459	food	unid	unid	few	shoulder	bl tp							5	floral pattern on shoulder	1830	1930	1	1	4	
B	337						5460	food	unid	unid	few	bs	bl tp pearl/pearl							5	view with buldings on interior base	1780	1870	1	1	4	
B	337						5461	food	tblw	flat	few	bd,bs	grn tp/ ww							25	raised foot ring; butterflies on dotted ground	1840	1930	7	1	4	
B	337						5462	food	unid	hollow	few	rim	ppl tp/ ww	Clyde						5	straight rim	1840	1930	1	1	4	
B	337						5463	food	unid	hollow	few	bd	ppl tp/ ww							8	large floral print on exterior body	1840	1930	3	1	4	
B	337						5464	food	unid	hollow	few	bd	redtp/ ww							4	geometric pattern on exterior	1840	1930	1	1	4	
B	337						5465	food	tblw	flat	few	rim	blk tp/ hp						180	7	straight rim; negative beaded border pattern with tan infill; floral band below with red and green infill	1830	1930	1	1	4	
B	337						5466	food	tblw	can	few	complete profile	redtp/ pearl	Fallow Deer					80	100	straight rim; vertical sides; recessed foot ring; scene on exterior with three reclining deer	1840	1930	2	1	4	
B	337						5467	food	unid	flat	few	bs	bl tp pearl/pearl							3	building as part of pattern on interior base	1780	1870	1	1	4	
B	337						5468	food	tblw	flat	few	rim	banded/ ww							200	10	2 brown bands bordering wide green band	1860	1930	1	1	4
B	337						5469	food	tblw	flat	few	rim	banded/ pearl							19	2 blue bands below rim and 2 blue bands on shoulder	1860	1930	2	1	4	
B	337						5470	food	tblw	plate	few	rim, bd	sponge/annular							260	32	blue rim band with stamped band of honeycombs below	1835	1930	1	1	4
B	337						5471	food	tblw	plate	few	rim, bd	sponge/annular							260	20	blue rim band with stamped band of honeycombs below	1835	1930	1	1	4
B	337						5472	food	tea	saucer	few	rim, bd	banded/ ww	Banded 5						180	38	straight rim; raised foot ring	1860	1930	3	1	4
B	337						5473	food	serv	hollow	few	bd	banded/ ww	Banded 11							50	bands on exterior body	1860	1930	3	1	4
B	337						5474	food	serv	jug	few	rim	banded/ ww								14	single band below interior rim	1860	1930	1	1	4
B	337						5475	cleric	writing	penny ink	stw	whole	salt gl								14	circular profile; chamfered heel			0	1	4
B	337						5476	unid	unid	bottle	stw	bd,bs	salt gl								182	unglazed interior; engine turned manufacture; grey paste			1	1	4
B	337						5478	food	unid	bottle	stw	bd	bristol gl								66	glazed interior; engine turned manufacture; buff paste	1835		1	1	4
B	337						5479	food	serv	teapot	cew	spout	rock gl								88	up-turned spout; glazed interior	1795		1	1	4
B	337						5479	food	serv	hollow	few	handle	rock gl/ mou								26	moulded chevron pattern along handle	1795		1	1	4
B	337						5480	food	unid	unid	few	shoulder	sponge/ ww	Sponge 2							11	band of cut sponge inverted trees on marley	1835		1	1	4
B	337						5481	food	tblw	egg cup	bc	complete profile	gild							50	42	flared rim; thin gild band on interior rim	1820		1	1	4
B	337						5483	food	tblw	plate	svfew	complete profile	mou/ graniteware	Lilies of the Valley	England					280	364	straight rim; raised foot ring; pattern on interior marley - impressed makers mark on exterior base - illegible beyond British Royal Crest and a separate anchor	1845	1890	3	1	4
B	337						5484	food	serv	jug	bc	partial	gild/ mou	Tea Leaf						280	158	gild band on rim; moulded swirled ribbing around spout; bulbous body; gild teal leaf on exterior body above thin gild band around body	1820		7	1	4
B	337						5485	food	tblw	bowl	bc	complete profile	gild							140	90	straight rim; gild band on exterior upper body; raised unglaze foot ring	1820		2	1	4
B	337						5486	food	tea	cup	bc	partial	gild							100	78	straight rim; gild band on exterior upper body; raised, rounded unglaze foot ring	1820		2	1	4



Area	Context	House	Rm	Sq. Alpha	Sq. #	Split	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Decor	Pattern Number	Country	Marks	Join	Age Assoc.	Rim Dia. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
B	337						5487	food	tea	saucer	bc	complete profile	undecorated						180	18	straight rim; ; raised unglaze foot ring	1820		1	1	4
B	337						5488	food	serv	platter	few	complete profile	undecorated / ww		England	Y			180	296	straight rim; ;no foot ring; oval shape - partial mark printed on exterior base - & CO under British Royal Coat of Arms	1830	1930	4	1	4
B	337						5488	food	serv	platter	few	complete profile	undecorated / ww		England	Y			180	296	straight rim; ;no foot ring; oval shape - partial mark printed on exterior base - & CO under British Royal Coat of Arms	1830	1930	4	1	4
B	337						5488	food	tblw	plate	few	rim, bd	undecorated / ww		England	Y			260	72	straight rim; raised foot ring	1830	1930	3	1	4
B	337						5490	food	serv	hollow	few	bd	mou/ ww	Wheat	England	Y				82	wheat moulded on exterior body	1830	1930	2	1	4
B	337						5491	food	serv	bowl	few	complete profile	undecorated / graniteware		England	Y			140	122	straight rim; raised foot ring	1845	1890	1	1	4

## 11.5: GLASS CATALOGUE

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frag	Items	Box
A	1							188	bev	wine	bottle	glass	100%	colourless	Aus		Penfolds	Y		H = 226; b = 60		328	machine made; embossed above base - THIS BOTTLE ALWAYS REMAINS THE PROPERTY OF PENFOLDS WINES LTD; embossed on base - [logo for AGM]	1930		1	1	3
A	1							189	pharm	patent	bottle	glass	100%	colourless	USA		Chesebrough MFG Co., Vaseline	Y		H = 60; b = 40		80	machine made; embossed on body - CHESEBROUGH / MANFC. CO CD / NEW YORK; external threads on finish	1920		1	1	3
A	1							190	pharm	med	vial	glass	100%	colourless	Aus			Y		h = 78; b = 21		48	machine made; embossed on base - [logo for AGM]	1920		2	2	3
A	1							191	pharm	patent	bottle	glass	100%	brown	Aus	M19	Wellcome (or) Burroughs & Wellcome	Y		h = 68		42	machine made; embossed on body - TABLOID / B. W. & CO; with zinc cap; yeast concentrate pills used to supplement Vitamin B 2. (made in Australia)	1940		1	1	3
A	1							192	bev	beer/wine	bottle	glass	bd/ bs	dark green						b = 72		328	dip mould; conical push up with sand pontil scar; abrupt heel	1820	1870	10	3	3
A	1							193	bev	beer/wine	bottle	glass	bs	dark green						b = 78		236	dip mould; conical push up with sand pontil scar; abrupt heel	1820	1870	1	1	3
A	1							194	bev	beer	bottle	glass	fin/ bs	brown	Aus			Y		b = 78		76	machine made; crown cap finish; embossed on base - [logo for AGM] / 1959	1959		2	1	3
A	1							195	bev	wine	bottle	glass	bs	brown	Aus		Champion & Slee	Y		b = 78			machine made; embossed above base - PROPERTY OF WINE PRODUCERS BRANDED BOTTLES PTY LTD; embossed on base - [logo for AGM]	1961	1974	0	0	3
A	1							196	bev	aw	bottle	glass	bs	light green		W04		Y				114	torpedo type; embossed on body - .O. / .ET / .PERIOR / .ERS (more than one company has superior in name)	1780		1	1	3
A	1							197	bev	aw	bottle	glass	bd	light green				Y				32	mould seam; embossed on body - .PE & C..			1	1	3
A	1							198	unid	cont	bottle	glass	bd	light green								33	circular body profile			1	1	3
A	1							199	unid	cont	bottle	glass	fin	light green								20	added glass for single collar lip shape; remnants of foil attached to neck		1920	1	1	3
A	1							200	unid	cont	bottle	glass	bd	light green								10	curved fragment			1	1	3
A	1							201	unid	cont	bottle	glass	bd	light aqua								4	rectangular body profile			1	1	3
A	1							202	pharm	patent	bottle	glass	100%	colourless	Aus		California Fig Syrup Co	Y		h= 143; b = 45 x 28		156	machine made; embossed on body - CAL FIG / CALIFORNIA FIG SYRUP CO / STERLING PRODUCTS INC / PROPRIETARY AGENCIES / AUSTRALIA PTY LTD / SUCCESSORS / CAL FIG	1920	1970	1	1	3
A	1							203	bev	milk	bottle	glass	fin/ sh	colourless	Aus		Dairy Farmers Co-op	Y				144	machine made; embossed on body - THE / DAIRY FARMERS / CO-OP MILD CO LTD // 1/ 2 PINT / PASTEURISED MILK	1920	1947	1	1	3
A	1							204	unid	cont	jar	glass	fin	colourless								22	external threads on finish	1885		4	1	3
A	1							205	bev	alch	stopper	glass	finial	colourless							60	62	domed/ mushroom shape; cut radiating starburst on top; HQ			1	1	3
A	1							206	food	tblw	tumbler	glass	bd/ bs	colourless						b = 68		132	blown; ground & polished pontil scar; cut panels; HQ	1835		1	1	3
A	1							207	service	elect	light bulb	glass	frag	colourless								2	foot inside an incandescent lamp globe	1879		1	1	3
A	1							208	pharm	med	thermometer	glass	frag	colourless						dia = 4.5		2	remnant of graduated marking	1868		1	1	3
A	1							209	food	serve	tblw	glass	bd	colourless								9	press mould; FD	1820		1	1	3
A	1							210	food	serve	tblw	glass	nk	colourless								4	applied neck ring			1	1	3
A	1							211	food	serve	tblw	glass	bd	colourless								1	remnant of cut pattern			1	1	3
A	1							212	h'hold	orna	unid	glass	bd	blue, opaque								2	curved fragment	1860		1	1	3
A	1							213	archit	window	flat	glass	frag	light green								10	crown type		1870	1	1	3
A	1							214	archit	window	flat	glass	frag	light green								44	broad type	1850		1	1	3
A	1							215	archit	window	flat	glass	frag	light green										1850		0	0	3
A	5							175	unid	cont	bottle	glass	100%	colourless				Y		H = 98; b = 50		150	post bottom mould; fire polished finish; embossed on shoulder - PACIFIC REGd		1880	1	1	4

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
A	5			2				176	unid	cont	bottle	glass	bd/ bs	grass green						b = 50			post bottom mould; circular body profile; FD	1820			3	1	4
A	5			2				177	bev	cham	bottle	glass	bs	green								36	deep push up; rounded heel				1	1	4
A	5			2				178	bev	g/ schn	bottle	glass	bd	dark green								8	flat fragment				1	1	4
A	5			2				179	bev	alcohol	bottle	glass	bd	dark green								46	circular body profile				2	1	4
A	5			2				180	unid	cont	bottle	glass	bd	blue								8	circular body profile				1	1	4
A	5			2				181	unid	cont	bottle	glass	nk	light green								8	tapered neck				1	1	4
A	5			2				182	unid	cont	bottle	glass	bd	light green								38	rectangular body profile with chamfered corner				1	1	4
A	5			2				183	food	tblw	salt	glass	bd/ bs	colourless						68		154	cut mitres on body and cut starburst base; FD				1	1	4
A	8							124	bev	beer	bottle	glass	bd/ bs	brown	Aus			Y		b = 76		108	machine made; embossed on base - [logo for AGM] / 1950	1950			3	1	4
A	8							125	pharm	med	bottle	glass	100%	colourless	Aus			Y		H - 39; b= 25		20	machine made; embossed on base - [logo for AGM]; zinc and rubber cap/ dam to accommodate hypodermic needle	1930			1	1	4
A	8							126	food	sauce	stopper	glass	100%	colourless		S02				L = 30		14	club sauce type stopper; solid rod pontil scar	1840			1	1	4
A	8							127	unid	cont	bottle	glass	fin/ nk/ bs	colourless						b= 78		106	machine made	1920			4	1	4
A	8							128	bev	g/ schn	bottle	glass	bd	green								5	embossed on body - ..OM..				1	1	4
A	8							129	unid	cont	bottle	glass	bd	light aqua								6	curved fragment				1	1	4
A	8							130	unid	cont	bottle	glass	bd	light green								20	curved fragment				1	1	4
A	8							131	unid	unid	flat	glass	frag	light green								32	plate glass with wide bevel				1	1	4
A	10	1						133	bev	alcohol	bottle	glass	bd	olive								14	FD; dip mould		1920		3	1	4
A	10	1						134	unid	cont	bottle	glass	fin	light blue								12	added glass for down tooled lip shape and down tooled string rim		1880		1	1	4
A	10	1						135	unid	unid	bottle	glass	frag	colourless								2	curved fragment				1	1	4
A	10	1						157	unid	cont	bottle	glass	bs	aqua								36	domed basal profile; flat resting place				1	1	4
A	10	1						158	bev	aw	bottle	glass	bs	light green		W04						18	torpedo type shape	1780			1	1	4
A	10	1						159	bev	alcohol	bottle	glass	bd	dark olive								58	dip mould; circular body profile		1920		1	1	4
A	10	1						160	unid	cont	bottle	glass	fin	light green								32	added glass for single collar lip shape		1880		3	1	4
A	10	1						161	unid	cont	bottle	glass	shoulder	colourless								4					1	1	4
A	10	1						162	unid	cont	bottle	glass	body	light green								12	rectangular body profile				1	1	4
A	10	1						163	bev	alcohol	bottle	glass	body	dark green								8	curved fragment				1	1	4
A	10	1						164	archit	window	flat	glass	frag	light green								4	crown type		1870		1	1	4
A	11	1						136	bev	beer	bottle	glass	nk	brown								22	machine made	1920			2	1	4
A	11	1						137	bev	alcohol	bottle	glass	bd	dark green								6	curved fragment				1	1	4
A	11	1						138	archit	window	flat	glass	frag	light green								18	crown type		1870		3	1	4
A	11	1						139	archit	window	flat	glass	frag	light green/ red								2	crown type; stained in cut red pattern		1870		1	1	4
A	11	3	b					143	unid	cont	bottle	glass	bd	colourless								34	circular body profile				1	1	4
A	11	3	b					144	food	cont	bottle	glass	fin	light green								14	added glass for form tooled lip shape	1820	1920		1	1	4
A	11	3	b					145	bev	g/ schn	bottle	glass	bd	dark green								18	flat fragment with corner				1	1	4
A	11	3	b					146	bev	alcohol	bottle	glass	bd	dark green								18	curved fragment				1	1	4
A	11	3	b					147	archit	plate	flat	glass	frag	light green								22				1	1	4	
A	11	3	b					148	archit	window	flat	glass	frag	light green											1870		4	1	4
A	11	3	b					149	archit	window	flat	glass	frag	light green/ red								7	crown type; stained cut red pattern		1870		2	1	4

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	13	1		3				132	bev	alcohol	bottle	glass	bd	dark green								50	curved fragments			2	2	4
A	15							140	unid	cont	bottle	glass	bd	brown								6	curved fragment			1	1	4
A	15							141	unid	cont	bottle	glass	bd	dark green								2	curved fragment			1	1	4
A	15							142	unid	cont	bottle	glass	bd	colourless								26	mould seam			1	1	4
A	16							111	bev	cham	bottle	glass	fin	green								10	added glass for form tooled sloped top lip shape with added glass for form tooled string rim	1850	1920	1	1	4
A	21	1	1		C	1	1	114	archit	window	flat	glass	frag	light green								3	crown type		1870	1	1	4
A	21				D	2	1	114	archit	window	flat	glass	frag	light green								17	crown type		1870	7	2	4
A	21				D	2	1	115	h'hold	furn	mirror	glass	frag	light green								1	crown type; beveled			1	1	4
A	21	1			A	3	1	116	bev	alcohol	bottle	glass	frag	dark green								1	curved fragment			1	1	4
A	21	1	1		B	3		117	bev	alcohol	bottle	glass	nk	dark green								18	curved fragment			1	1	4
A	21	1	1		B	1	2	118	unid	cont	bottle	glass	bd	light green								8	rectangular body profile			1	1	4
A	21	1	1		B	1	2	119	unid	unid	unid	glass	frag	light blue, opaque								2	curved fragments			2	1	4
A	21	1	1		C	2	2	120	unid	unid	unid	glass	frag	light blue, opaque								1	same as #119			1	1	4
A	21	1	1		C	1	1	121	unid	cont	bottle	glass	bs	light green								23	elliptical body profile			1	1	4
A	21	1	1		C	1	1	122	archit	window	flat	glass	frag	light green								4	crown type		1850	2	1	4
A	21	1	1		C	1	1	123	bev	alcohol	bottle	glass	bd	dark green								52	curved fragments			3	1	4
A	24	2/3	Verandah East					425	bev	beer/wine	bottle	glass	bs	dark green						b = 88		306	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	1	1	1
A	24	2/3	Verandah East					426	bev	beer/wine	bottle	glass	bs	dark green						b = 78		204	3 part shoulder hinge mould with dip mould body	1820	1920	1	1	1
A	24	2/3	Verandah East					427	bev	aw	bottle	glass	bd/ bs	light green			W04		Y			136	torpedo type; embossed lettering - ..TOR / ..ERATED / ..ATER	1780		1	1	1
A	24	2/3	Verandah East					428	unid	cont	bottle	glass	bd	brown								10	curved fragment			1	1	1
A	24	2/3	Verandah East					429	unid	cont	bottle	glass	bd	green								64	rectangular body profile; FD			3	1	1
A	24	2/3	Verandah East					430	bev	beer/wine	bottle	glass	bs	dark green						b = 75		216	dip mould; abrupt heel; conical push up with sand pontil scar			1	1	1
A	24	2/3	Verandah East					431	unid	cont	bottle	glass	fin/ bd	light green								56	added glass for flat sided lip shape; circular body profile		1920	5	1	1
A	24	2/3	Verandah East					432	unid	cont	bottle	glass	bd	light green								8	rectangular body profile			1	1	1
A	24	2/3	Verandah East					433	unid	cont	bottle	glass	bd	light aqua								10	curved fragments			3	3	1
A	24	2/3	Verandah East					434	unid	cont	bottle	glass	bd	blue								1	curved fragment			1	1	1
A	24	2/3	Verandah East					435	bev	alcohol	bottle	glass	bd	dark green								80	miscellaneous fragments			8	0	1
A	24	2/3	Verandah East					436	food	tblw	tumbler	glass	rim/ bd	colourless								34	press moulded; panels	1830		2	1	1
A	24	2/3	Verandah East					437	unid	cont	unid	glass	rim/ bd	colourless								12				2	1	1
A	24	2/3	Verandah East	11			8	438	bev	g/ schn	bottle	glass	bd	dark olive								18	flat fragments with corners; FD			2	1	1
A	24	2/3	Verandah East	11			8	439	unid	cont	bottle	glass	bd	light green								16	angular fragments; FD			3	2	1
A	24	2/3	Verandah East	11			8	440	unid	cont	bottle	glass	fin	light green								22	form tooled single collar lip shape	1820		1	1	1
A	24	2/3	Verandah East	11			8	441	unid	cont	bottle	glass	nk	light blue								4	FD			1	1	1
A	24	2/3	Verandah East	11			8	442	bev	beer/wine	bottle	glass	bd/ bs	dark green								238	dip mould; abrupt heel; conical push up	1820		8	1	1

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box		
A	24	2/3	Verandah					443	bev	alcohol	bottle	glass	bd	dark green								10	curved fragment				1	1	1	
A	24	2/3	Verandah					444	unid	cont	bottle	glass	bd	light green								16	curved fragments				2	1	1	
A	24	2/3	Verandah					445	food	o/ v	bottle	glass	sh	light green								4	curved fragments				1	1	1	
A	24	2/3	Verandah					446	unid	cont	bottle	glass	bd	light green								18	rectangular body profile with chamfered corners; FD				1	1	1	
A	24	2/3	Verandah					447	bev	beer/ wine	bottle	glass	bs	dark green								56	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	2	1	1		
A	24	2/3	Verandah				2	449	bev	beer/ wine	bottle	glass	bs	dark green								56	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	1	1	1		
A	24	2/3	Verandah				2	450	unid	cont	bottle	glass	bd	light green								12	curved fragments				2	2	1	
A	24	2/3	Verandah				3	450	bev	alcohol	bottle	glass	bs	dark green								10	curved fragments				1	1	1	
A	24	1	fr. Verandah east				1	451	bev	alcohol	bottle	glass	bd	dark green								10	curved fragments				2	1	1	
A	24	1	fr. Verandah east				1	452	unid	cont	bottle	glass	bd	light green									2	curved fragments				3	3	1
A	24	1	fr. Verandah east				1	453	unid	cont	unid	glass	bd	colourless								2	curved fragment				1	1	1	
A	24	1	fr. Verandah east				2	454	unid	cont	bottle	glass	bd	light aqua								4	curved fragments				2	2	1	
A	24	1	fr. Verandah east				2	455	unid	cont	bottle	glass	bd	green								4	curved fragment				1	1	1	
A	24	1	fr. Verandah east				2	456	bev	alcohol	bottle	glass	bd	dark green								12					3	3	1	
A	24	1	fr. Verandah east				3	457	bev	alcohol	bottle	glass	bd	dark green								16	curved fragments					6	3	1
A	24	1	fr. Verandah east				3	458	food	serve	tblw	glass	rim	colourless								16	press moulded	1820			1	1	1	
A	24	1	fr. Verandah east				3	459	unid	cont	bottle	glass	bd	light blue								1	curved fragment				1	1	1	
A	24	1	fr. Verandah east				3	460	unid	cont	bottle	glass	bd	light green								3	flat fragment; FD				1	1	1	
A	24	1	fr. Verandah east				4	461	unid	cont	bottle	glass	bd	light green								1	curved fragments				2	1	1	
A	24	1	fr. Verandah east				4	462	bev	g/ schn	bottle	glass	bd	dark green								6	flat fragments				4	1	1	
A	24	1	fr. Verandah east				4	463	food	serve	tblw	glass	bd	colourless								16					1	1	1	
A	24	1	fr. Verandah east				5	464	unid	cont	bottle	glass	bd	light green								6	rectangular body profile with chamfered corners; FD				1	1	1	
A	24	1	fr. Verandah east				6	465	unid	cont	bottle	glass	bd	light green								2	rectangular body profile with chamfered corners; FD				1	1	1	
A	24	1	fr. Verandah east				6	466	bev	alcohol	bottle	glass	bd	dark green								16	curved fragments				3	2	1	
A	24	1	fr. Verandah east				7	467	bev	alcohol	bottle	glass	bd	dark green								4	curved fragment				1	1	1	

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	24	1	fr. Verandah east				7	468	unid	cont	bottle	glass	nk	light green								8	straight neck; FD			1	1	1
A	25	2/3	east verandah					221	unid	cont	bottle	glass	bd	light green								12	rectangular body profile		1870	1	1	6
A	28			2				223	bev	alcohol	bottle	glass	bd	dark green								24	curved fragment			1	1	6
A	29	2	3					222	bev	alcohol	bottle	glass	bd	dark green								11	curved fragments			2	2	6
A	31	1	E	6				184	bev	g/ schn	bottle	glass	bd/ bs	dark green							b = 70 x 70	164	dip mould; 4 point resting place; open pontil scar		1820	4	1	3
A	31	1	E					185	bev	g/ schn	bottle	glass	bd	dark green								70	dip mould (probably same as #184	1800	1900	23	0	3
A	31	1	E					186	bev	alcohol	bottle	glass	bd	dark green								78	dip mould	1780	1870	5	1	3
A	31	1	E					187	unid	unid	unid	glass	frag	colourless								2	curved fragments; thin walled			1	1	3
A	32	2	3	4				227	bev	g/ schn	bottle	glass	bd	green								5	embossed on body - .MA..	1848		1	1	6
A	33	2	3					217	unid	cont	bottle	glass	bd/ bs	grass green							b = 48	106	post bottom mould; circular body profile	1820		11	1	6
A	38	1-west	verandah					150	archit	window	flat	glass	frag	colourless								1	crown type		1870	1	1	4
A	38	1-west	verandah					151	unid	cont	bottle	glass	bd	brown								3	curved fragment			1	1	4
A	38	1-west	verandah					152	unid	cont	bottle	glass	bd	light green								7	curved fragments			2	1	4
A	38	1-west	verandah					153	bev	alcohol	bottle	glass	bd	dark green								34				4	2	4
A	38	1-west	verandah					154	unid	cont	bottle	glass	bd	green								16	curved fragment			1	1	4
A	38	1-west	verandah					155	unid	cont	bottle	glass	bd/ bs	colourless								24	post bottom mould; hexagonal body profile	1820		1	1	4
A	38	1-west	verandah					156	food	serve	tblw	glass	bd	colourless								1	cut; HQ			1	1	4
A	43			3-S, ext				228	unid	unid	unid	glass	frag	colourless								1	curved fragment			1	1	6
A	48	1		7				225	bev	g/ schn	bottle	glass	fin/ nk	dark green								72	added glass for long neck pig snout lip shape		1850	2	1	6
A	48	1		7				225	bev	beer	bottle	glass	bd/ bs	brown								42	machine made; embossed on base - CBC (several possible glass manufacturers	1920		2	1	6
A	48	1		7				226	unid	unid	unid	glass	frag	colourless								8	curved fragment			1	1	6
A	58	3	4		A	6		469	unid	cont	bottle	glass	bd	light green								2	curved fragment			1	1	1
A	58	3	4		A	6		470	bev	alcohol	bottle	glass	bd	dark green								32	curved fragments			8	1	1
A	58	3	4		A	6	6	471	bev	beer/ wine	bottle	glass	bs	dark green							b = 78	46	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	1	1	1
A	58	3	4		A	6	4	472	bev	beer/ wine	bottle	glass	bs	dark green							b = 78	54	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	1	1	1
A	58	3	4		A	6	4	473	bev	alcohol	bottle	glass	bd	olive								8	curved fragment			1	1	1
A	58	3	4		A	6	4	474	unid	cont	bottle	glass	bd	light green								1	curved fragment			1	1	1
A	58	3	4		A	6	3	475	bev	beer/ wine	bottle	glass	fin/ bs	dark green								190	dip mould; conical push up with sand pontil scar; added glass for down tooled lip shape and string of glass added for string rim	1780	1830	12	1	1
A	58	3	4		A	6	3	476	bev	g/ schn	bottle	glass	fin/ bd	dark green								52	dip mould; added glass for pig snout lip shape		1850	2	1	1
A	58	3	4		A	6	2	477	bev	alcohol	bottle	glass	bd	dark green								10	curved fragments			2	1	1
A	58	3	4		A	6	2	478	food	tblw	tblw	glass	bd	colourless								16	press moulded; panels	1830		1	1	1
A	58	3	4		A	6	2	479	unid	cont	bottle	glass	bd	light green								1	angular fragment			1	1	1
A	58	3	4		A	6	1	480	bev	alcohol	bottle	glass	bd	dark green								44	circular body profile			3	1	1
A	58	3	4		A	6	1	481	unid	cont	bottle	glass	bd	green								1	curved fragment			1	1	1
A	58	3	4		A	6	1	482	unid	cont	bottle	glass	bd	light green								1	circular body profile; remnants of embossed lettering - .A..	1812		1	1	1
A	58	3	4		A	6	1	483	unid	cont	bottle	glass	bd	light green								11	rectangular body profile with chamfered corner; remnants of embossed lettering ..BO..	1812		1	1	1
A	58	3	4		A	6	1	484	unid	cont	bottle	glass	bd	blue								12	curved fragments			2	1	1

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
A	58	3	4				2	485	archit	window	flat	glass	frag	light green								6	crown type			1870	1	1	1
A	58	3	4		A	7	3	486	bev	cham	bottle	glass	bs	green	Fra					b = 70		190	dip mould; rounded heel; deep push up with blow pipe pontil scar; FD			1850	1	1	1
A	58	3	4		A	7	3	487	bev	beer/wine	bottle	glass	bd/ bs	dark green						b = 80		4	dip mould; abrupt heel; conical push up with sand pontil scar	1820		1870	4	1	1
A	58	3	4		A	7	3	488	bev	g/ schn	bottle	glass	bd	dark green								2	flat fragment				1	1	1
A	58	3	4		A	7	3	489	unid	cont	bottle	glass	bd	green								2	flat fragment				1	1	1
A	58	3	4		A	7	1	490	unid	cont	bottle	glass	nk/ bd/ bs	light aqua								2	rectangular body profile; FD				2	1	1
A	58	3	4		A	7	1	491	bev	alcohol	bottle	glass	bd	dark green								18	curved fragment				2	1	1
A	58	3	4		A	7	1	492	bev	g/ schn	bottle	glass	bd	dark green								4	dip mould	1800	1900	2	1	1	
A	59	1						165	bev	g/ schn	bottle	glass	body	dark green								56				2	2	4	
A	59	1						166	bev	alcohol	bottle	glass	body	dark green								70	circular body profile				2	1	4
A	59	1						167	food	sauce	stopper	glass	100%	light green		S02						10	club sauce type; serrated rim; solid rod pontil scar	1840			1	1	4
A	59	1						168	food	tblw	stemwre	glass	foot	colourless								5	flat foot				1	1	4
A	59	1						169	unid	unid	unid	glass	frag	white, opaque								1	flat fragment				1	1	4
A	59	1						170	archit	window	flat	glass	frag	light green								2	crown type			1870	1	1	4
A	61	1	2		D	4	4	418	unid	cont	bottle	glass	bd	light green								11	rectangular body profile				1	1	1
A	62							411	unid	cont	bottle	glass	bd	light green								18	rectangular body profile; remnants of lettering				3	1	1
A	62							412	bev	g/ schn	bottle	glass	bd	dark green								30	dip mould	1800	1900	4	1	1	
A	62							413	bev	alcohol	bottle	glass	shoulder	dark green								22	curved fragments				2	1	1
A	62							414	unid	cont	bottle	glass	bd	green								26	curved fragment				1	1	1
A	62							415	unid	cont	bottle	glass	bd	dark emerald								8	flat fragment				1	1	1
A	62							416	unid	cont	bottle	glass	bd	light green								4	curved fragment; thin walled				1	1	1
A	62							417	food	tblw	tblw	glass	bd	colourless								4	press moulded	1820			1	1	1
A	63	2	3					419	bev	alcohol	bottle	glass	bd	dark green								10	curved fragments				3	1	1
A	65	2/3	Verandah	9			1	493	unid	cont	bottle	glass	bd	light green								8	curved fragment				1	1	1
A	65	2/3	Verandah	9			1	494	unid	cont	bottle	glass	fin	light green								4	flattened flanged lip; thin walled			1920	1	1	1
A	65	2/3	Verandah	9			1	495	unid	cont	bottle	glass	bd	light green								4	blow back mould; ribbed			1920	2	1	1
A	65	2/3	Verandah	9			1	496	unid	cont	bottle	glass	fin	green								2	fold over rim			1920	1	1	1
A	65	2/3	Verandah	9			1	497	unid	cont	bottle	glass	bd	grass green								2	curved fragment				1	1	1
A	65	2/3	Verandah	9			1	498	bev	alcohol	bottle	glass	bd	dark green								29	curved fragments				8	2	1
A	65	2/3	Verandah east					499	bev	beer/wine	bottle	glass	bs	dark green								52	dip mould; rounded heel; domed basal profile; FD			1820	1	1	1
A	65	2/3	Verandah east					500	bev	beer/wine	bottle	glass	fin/ nk	dark green								80	dip mould; added glass for down tooled lip shape and flat sided string rim	1780		1830	1	1	1
A	65	2/3	Verandah east	9				501	bev	beer/wine	bottle	glass	fin/ bs	dark green						b = 80		328	dip mould; abrupt heel; conical push up with sand pontil scar; added glass for down tooled lip shape with flattened string rim	1820		1830	2	1	1
A	65	2/3	Verandah east	9				502	food	p/ c	bottle	glass	shoulder	light green								10	angular shape				1	1	1
A	65	2/3	Verandah east	9			2	503	food	p/ c	bottle	glass	bs	light green								20	possibly base to #502; flat resting place; domed basal profile; FD				1	1	1
A	65	2/3	Verandah east	9			2	504	bev	alcohol	bottle	glass	bd	dark olive								6	curved fragment				1	1	1
A	66	1	2				3	252	h'hold	orna	unid	glass	bd	pink,white								2	flushed				2	1	6

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A	66	1	2				3	253	h'hold	orna	unid	glass	rim/ bd	colourless								12	scalloped rim				6	1	6	
A	66	1	2				3	254	h'hold	orna	unid	glass	bd	white, opaque									1	curved fragment				2	1	6
A	66	1	2				3	255	h'hold	furn	mirror	glass	frag	light green									8				2	1	6	
A	66	1	2				3	256	archit	window	flat	glass	frag	light green									9	crown type		1870		5	1	6
A	66	1	2				3	257	pharm	patent	bottle	glass	fin/ bd	light green	USA		Drake & Co (Chemists) Irish Moss	Y					17	foldover/ fold in finish; embossed on body (in fragments) - Bristol's Pills // Pildoras / de/ Bristol // New York // vegetales	1870			9	1	6
A	66	1	2				3	258	archit	pattern	flat	glass	frag	light green									2	Hartley patent; ribbed	1840			1	1	6
A	66	1	2				2	259	food	o/ v	bottle	glass	bd	light green									8				2	1	6	
A	66	1	2		A	3	1	260	unid	cont	unid	glass	bd	white, opaque									1					1	1	6
A	66	1	2		A	3	1	261	unid	cont	bottle	glass	bd	light green									6	curved fragments				3	1	6
A	66	1	2		A	3		262	unid	cont	bottle	glass	bd	light green														1	1	6
A	66	1	2		A	2	1	263	bev	alcohol	bottle	glass	bd	dark green									24	curved fragments				2	1	6
A	66	1	2		A	2	1	264	h'hold	orna	unid	glass	bd	pink/ white				same as #252					1	curved fragment				1	0	6
A	66	1	2		A	2	1	265	unid	cont	bottle	glass	bd	light green									4	curved fragment				1	1	6
A	66	1	2		A	2	1	266	unid	cont	unid	glass	bd	colourless									2	curved fragment				1	1	6
A	66	1			A	4	1	267	unid	cont	bottle	glass	bd	light green									16	curved fragments				2	1	6
A	66	1			B	2	2	268	food	sauce	stopper	glass	100%	light green		S02				L = 32		10	club sauce type; solid rod pontil scar	1840			1	1	6	
A	66	1			B	2	2	269	unid	unid	unid	glass	frag	blue, opaque									1	blocky fragment				1	1	6
A	66	1			B	2	2	270	unid	cont	bottle	glass	bd	olive									4	flat fragment with corner; FD				1	1	6
A	66	1			B	2	2	271	unid	unid	unid	glass	frag	white, opaque													0	0	6	
A	66	1			B	2	2	272	unid	cont	bottle	glass	frag	light green									2	angular fragment				2	1	6
A	66	1			B	2	2	273	archit	window	flat	glass	frag	light green									6	crown type		1870		4	1	6
A	66	1			B	2	2	274	food	serve	tblw	glass	rim/ bd	colourless									10	acid etched floral design	1850			10	1	6
A	66	1			B	2	1	275	h'hold	orna	unid	glass	bd	pink/ white				Same as #252					1	flushed				1	0	6
A	66	1			B	2	1	276	h'hold	furn	mirror	glass	frag	light green									24	crown type		1870		6	1	6
A	66	1			B	2	1	277	unid	unid	unid	glass	frag										4	stained or flashed - tiny fragments				5	5	6
A	66	1			B	2	1	278	archit	window	flat	glass	frag	light green									5	crown type		1850		3	1	6
A	66	1			B	2	1	279	food	sauce	stopper	glass	100%	light green		S02				L = 28		12	club sauce type; solid rod pontil scar	1840			1	1	6	
A	66	1			B	2	1	280	unid	cont	bottle	glass	bd/ bs	light green									31	circular body profile				1	1	6
A	66	1			B	2	1	281	unid	cont	bottle	glass	bd	light green									14	embossed lettering - CHA.	1812			2	1	6
A	66	1			B	2	1	282	unid	cont	bottle	glass	bd	light green									4	mould seam	1820			1	1	6
A	66	1			B	2	1	283	unid	unid	unid	glass	frag	light blue, opaque									1					2	1	6
A	66	1			B	2	1	284	unid	unid	unid	glass	frag	white, opaque									2					5	1	6
A	66	1			B	2	3	285	pers	perfume	bottle	glass	partial	colourless	Eng		E Rimmel Perfumer	Y		b = 36 x 15			28	post bottom mould; embossed on body - RIMMEL	1850			4	1	6
A	66	1			B	2	3	286	unid	cont	unid	glass	frag	colourless									5					5	2	6
A	66	1			B	2	3	287	unid	cont	bottle	glass	bd	light green									4	angular fragments				1	1	6



Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	66	1			B	2	3	288	archit	window	flat	glass	frag	light green								1	crown type		1850	1	1	6
A	66	1			B	2	3	289	unid	unid	unid	glass	frag	white, opaque								1	crown type			1	1	6
A	66	1			B	1		290	unid	cont	bottle	glass	bd	light green								116	circular body profile			3	1	6
A	66	1			B	1		291	food	o/ v	stopper	glass	100%	light green	Eng	S02	George Whybrow	Y		L = 28		6	club sauce type; solid rod pontil scar; embossed on top - GEORGE WHYBROW	1825	1899	1	1	6
A	66	1			B	1		292	pers	perfume	bottle	glass	fin/ nk	colourless								7	fire polished finish; bulbouse neck band		1920	1	1	6
A	66	1			B	1		293	bev	cham	bottle	glass	bs	green								84	deep push up with large boss	1850		1	1	6
A	66	1			B	1	2	294	archit	window	flat	glass	frag	light green								10	crown type		1870	6	1	6
A	66	1			B	1	1	295	unid	cont	bottle	glass	bd	light green								4	angular fragments			5	1	6
A	66	1			B	1	1	296	unid	cont	unid	glass	bd	colourless								2	press moulded	1820		3	1	6
A	66	1			B	1	1	297	unid	cont	unid	glass	frag	yellow								1	curved fragment			1	1	6
A	66	1			B	1	3	298	food	o/ v	stopper	glass	100%	green	Eng	S02	George Whybrow	Y		L = 28		8	club sauce type stopper; solid rod pontil scar; embossed on top - GEORGE WHYBROW	1825	1899	1	1	6
A	66	1			B	1	3	299	h/hold	orna	unid	glass	frag	pink/ white				same as #252				2	flushed			1	0	6
A	66	1			B	1	3	300	food	sauce	stopper	glass	100%	light green		S02				L = 28		10	club sauce type stopper; solid rod pontil scar; band of raised dots around rim	1840		1	1	6
A	66	1			B	1	3	301	pharm	cont	stopper	glass	100%	colourless						L = 40		12	oblong type finial; ground stopper			1	1	6
A	66	1			B	1	3	302	food	tblw	stemwre	glass	foot	colourless								6	flat foot with remnants of step			1	1	6
A	66	1			B	1	3	303	unid	cont	unid	glass	frag	colourless								2	curved fragments			3	1	6
A	66	1			B	1	3	304	unid	cont	bottle	glass	bd	light green								1	curved fragment			1	1	6
A	66	1			B	1	3	305	food	serve	tblw	glass	bd	light green, opaque								1	curved fragment			1	1	6
A	66	1			B	1	2	306	unid	cont	bottle	glass	bd	light blue								1	flat fragment			1	1	6
A	66	1			B	1	2	307	unid	cont	unid	glass	bd	colourless								13	curved fragments			7	1	6
A	66	1			B	1	2	308	unid	unid	unid	glass	frag	colourless, red								1	stained			1	1	6
A	66	1			B	3	1	309	unid	unid	unid	glass	frag	green, opaque								1				1	1	6
A	66	1			B	3	1	310	bev	g/ schn	bottle	glass	bd	dark green								4	flat fragment with corner			1	1	6
A	66	1			B	3	1	311	unid	cont	bottle	glass	shoulder	light green								6	curved fragment			1	1	6
A	66	1	2		C/D	4	1	312	food	tblw	carafe	glass	rim	colourless								8	flared rim			1	1	6
A	66	1	2		C/D	4	1	313	unid	cont	bottle	glass	frag	light green								1	blocky fragment			1	1	6
A	66	1	2		C/D	4	2	314	bev	alcohol	bottle	glass	nk	dark green								8				1	1	6
A	66	1	2		C/D	4	2	315	unid	unid	unid	glass	frag	light green, opaque								1	curved fragment			1	1	6
A	66	1	2		C/D	4	2	316	archit	window	flat	glass	frag	light green								4	crown type		1850	1	1	6
A	66	1	2		C/D	4	3	317	bev	alcohol	bottle	glass	bd	dark green								4	curved fragment			2	1	6
A	66	1	2		C/D	4	3	318	unid	cont	bottle	glass	fin/ nk	light green								12	added glass for single rounded lip shape		1920	2	1	6
A	66	1	2		C	3	1	319	unid	unid	unid	glass	frag	white, opaque								1	blocky fragment			1	1	6
A	66	1	2		C	3	1	320	unid	unid	unid	glass	frag	pink								1	blocky fragment			1	1	6
A	66	1	2		C	3	2	321	food	tblw	stemwre	glass	bd/ foot	colourless								14	flat foot			2	1	6
A	66	1	2		C	3	2	322	archit	window	flat	glass	frag	light green								1	crown type		1850	1	1	6
A	66	1	2		C	3	2	323	unid	cont	bottle	glass	bd	light green								1	curved fragment			1	1	6
A	66	1	2		C	3	3	324	bev	alcohol	bottle	glass	bd	dark green								18	curved fragment			1	1	6
A	66	1	2		C	3	3	325	unid	cont	bottle	glass	fin/ nk	light green				#318				18	added glass for rounded single collar lip shape		1920	1	0	6

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	66	1	2		C	3	3	326	unid	cont	bottle	glass	fin	light green								4	added glass for flat sided single collar lip shape		1920	1	1	6
A	66	1	2		C	3	3	327	pers	perfume	bottle	glass	nk/ bd/ bs	colourless						b = 16 x 12		16	two mould seams on shoulder; fire polished body; rectangular body profile		1920	1	1	6
A	66	1	2		C	3	3	328	h'hold	orna	unid	glass	frag	pink, white					Same as #252			1	flashed			1	0	6
A	66	1	2		C	3	3	329	archit	window	flat	glass	frag	light green								4	crown type		1870	3	1	6
A	66	1	2		C	3	3	330	unid	cont	bottle	glass	bd	light green								8	miscellaneous fragments			2	0	6
A	66	1	2		C	3	4	331	unid	cont	bottle	glass	bd/ bs	light green								92	post bottom mould; circular body profile	1820		4	1	6
A	66	1	2		C	3	4	332	unid	cont	bottle	glass	bd	light green								48	angular fragments			6	1	6
A	66	1	2		C	3	4	333	unid	cont	bottle	glass	bd	light green								2	curved fragment; FD			1	1	6
A	66	1	2		C	3	4	334	archit	window	flat	glass	frag	light green								4	crown type		1870	1	1	6
A	66	1	2		C	3	4	335	unid	cont	bottle	glass	fin/ bd	colourless								2	blown; flared lip shape; thin walled			2	1	6
A	66	1	2		C	3	4	336	unid	cont	unid	glass	bd	colourless								10	curved fragments			3	1	6
A	66	1	2		C	2	1	337	unid	cont	unid	glass	frag	blue, opaque								1	tiny fragments			3	2	6
A	66	1	2		C	2	1	338	unid	cont	bottle	glass	frag	dark green								1				1	1	6
A	66	1	2		C	2	1	339	food	serve	tbiw	glass	bd	colourless								8	press moulded	1820		2	1	6
A	66	1	2		C	2	1	340	archit	window	flat	glass	frag	light green								4	crown type		1870	1	1	6
A	66	1	2		C	2	2	341	archit	window	flat	glass	frag	light green											1870	5	1	6
A	66	1	2		C	2	2	342	unid	cont	bottle	glass	bd	light green								6	curved fragments			2	1	6
A	66	1	2		C	2	2	343	unid	cont	bottle	glass	bd	light green								1	angular fragment			1	1	6
A	66	1	2		C	2	2	344	unid	unid	unid	glass	frag	white, opaque								2	curved fragments			3	1	6
A	66	1	2		C	2	2	345	unid	unid	unid	glass	frag	colourless								8	curved fragments			10	2	6
A	66	1	2		C	2	4	346	archit	window	flat	glass	frag	light green								18	crown type		1870	7	1	6
A	66	1	2		C	2	4	347	unid	cont	bottle	glass	bd/ bs	light green						b = 28		6	circular body profile			2	1	6
A	66	1	2		C	2	4	348	h'hold	orna	unid	glass	frag	pink/ white					same as #252			1	flashed			1	0	6
A	66	1	2		C	2	4	349	unid	cont	bottle	glass	frag	cobalt								1				1	1	6
A	66	1	2		C	2	4	350	unid	cont	unid	glass	frag	pink								4	stained pink; curved fragment			2	1	6
A	66	1	2		C	2	4	351	unid	cont	unid	glass	frag	blue, opaque								3				1	0	6
A	66	1	2		C	2	4	352	unid	cont	unid	glass	frag	turquoise, opaque								2				2	1	6
A	66	1	2		C	2	4	353	bev	alcohol	bottle	glass	bd	dark green								2	curved fragments			2	1	6
A	66	1	2		C	2	4	354	unid	cont	bottle	glass	fin	colourless								4	added glass for rounded lip shape		1920	2	1	6
A	66	1	2		C	2	4	355	food	sauce	stopper	glass	100%	light green						l = 28		20	club sauce type; solid rod pontil scar	1840		2	2	6
A	66	1	2		C	2	4	356	pharm	cont	stopper	glass	100%	colourless						L = 40		16	oblong finial; ground shank	1840		1	1	6
A	66	1	2		C	1	4	357	bev	beer/ wine	bottle	glass	fin/ nk/ sh	dark green								110	3 part shoulder hinge mould with dip mould body; added glass for form tooled lip shape	1850	1920	1	1	6
A	66	1	2		C	1	4	358	unid	unid	unid	glass	frag	colourless												8	1	6
A	66	1	2		C	1	4	359	archit	window	flat	glass	frag	light green								4	crown type		1850	3	1	6
A	66	1	2		C	1	4	360	bev	g/ schn	bottle	glass	bd	green	Holl		Udolpho Wolfe's Aromatic Schnapps	Y				6	embossed on body - ..NA..	1848		1	1	6
A	66	1	2		C	1	4	361	unid	cont	bottle	glass	bd	light aqua								4	curved fragment			2	1	6
A	66	1	2		C	1	4	362	food	serve	tbiw	glass	bd/ bs	colourless								26	acid etched design	1860		1	1	6
A	66	1	2		C	1	4	363	unid	cont	bottle	glass	bd	light green								42	angular fragments			8	1	6

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	66	1	2		C	1	1	364	unid	unid	unid	glass	frag	colourless								3				4	1	6
A	66	1	2		C	1	1	365	archit	window	flat	glass	frag	red								1	stained			1	1	6
A	66	1	2		C	1	1	366	unid	unid	unid	glass	frag	pink								1				1	1	6
A	66	1	2		C	1	1	367	unid	unid	unid	glass	frag	green, opaque								1				1	1	6
A	66	1	2		C	1	1	368	unid	unid	unid	glass	frag	light blue, opaque								1				1	0	6
A	66	1	2		C	1	1	369	unid	unid	unid	glass	frag	white, opaque								1				2	2	6
A	66	1	2		C	1	1	370	unid	cont	bottle	glass	bd	light green								8	curved fragments			3	1	6
A	66	1	2		C	1	1	371	pers	time-keeping	watch	glass	lens	colourless						24		2	ground and polished; convex lens - magnifies			1	1	6
A	66	1	2		C	1	1	372	archit	window	flat	glass	frag	light green								6	crown type		1870	4	1	6
A	66	1	2		C	1	3	373	archit	window	flat	glass	frag	light green								2	crown type		1870	3	1	6
A	66	1	2		C	1	3	374	food	sauce	stopper	glass	shank	light green		S02							solid rod pontil scar	1840		1	1	6
A	66	1	2		C	1	3	375	unid	cont	bottle	glass	bd	light green								5	curved fragments			4	1	6
A	66	1	2		C	1	3	376	unid	cont	unid	glass	bd	colourless								6	curved fragments			4	1	6
A	66	1	2		C	1	2	377	unid	cont	unid	glass	bd	colourless								1	curved fragment; thin walled			1	1	6
A	66	1	2		C	1	2	378	h'hold	furn	mirror	glass	frag	light green								4	remnants of backing			2	1	6
A	66	1	2		C	1	2	379	unid	cont	bottle	glass	bd	light green								8	curved fragment; FD			1	1	6
A	66	1	2		C	1	2	380	archit	window	flat	glass	frag	light green								1	crown type		1870	1	1	6
A	66	1	2		C	1	2	381	bev	cham	bottle	glass	fin	green								8	sloped top lip shape; added glass for string rim		1880	1	1	6
A	66	1	2		D	1	4	382	unid	cont	bottle	glass	bd/ bs	light green								236	dip mould; rectangular body profile; flat resting place; domed basal profil		1920	9	1	6
A	66	1	2		D	1	4	383	unid	cont	bottle	glass	sh/ bd	light green								34	sloped shoulder			7	1	6
A	66	1	2		D	1	4	384	bev	alcohol	bottle	glass	bd	dark green								18	curved fragments			3	1	6
A	66	1	2		D	1	4	385	archit	window	flat	glass	frag	colourless								4	crown type		1870	1	1	6
A	66	1	2		D	1	4	386	food	tblw	lid	glass	partial	colourless								48	press moulded; quadrafoil finial; FD	1820		4	1	6
A	66	1	2		D	1	2	387	h'hold	orna	unid	glass	frag	pink/ white								5	flushed			2	0	6
A	66	1	2		D	1	2	388	unid	cont	bottle	glass	frag	cobalt								1				1	1	6
A	66	1	2		D	1	2	389	unid	cont	bottle	glass	frag	light green								1	curved fragment			1	1	6
A	66	1	2		D	1	3	390	archit	window	flat	glass	frag	light green								2	crown type		1870	1	1	6
A	66	1	2		D	1	1	391	archit	window	flat	glass	frag	light green								1	crown type		1870	1	1	6
A	66	1	2		D	2	4	392	archit	window	flat	glass	frag	light green								6	crown type		1870	3	1	6
A	66	1	2		D	2	4	393	bev	g/ schn	bottle	glass	nk	dark green								16				3	1	6
A	66	1	2		D	2	4	394	unid	cont	bottle	glass	bd	light green								52	curved fragments			6	1	6
A	66	1	2		D	2	4	395	food	serve	tblw	glass	handle	colourless, pink								44	press moulded; ribbed colourless handle attached to pink body	1820		1	1	6
A	66	1	2		D	2	2	396	unid	cont	stopper	glass	100%	colourless						L = 44		14	2 piece mould; disc finial; rough ground shank with ground and polished pontil scar; possibly perfume or cruet	1820		1	1	6
A	66	1	2		D	3	5	397	unid	cont	bottle	glass	bd	light green								44	FD			7	1	6
A	66	1	2		D	3	5	398	unid	cont	bottle	glass	bd	light green												3	2	6
A	66	1	2		D	3	5	399	unid	cont	bottle	glass	bd	light green												2	1	6
A	66	1	2		D	3	5	400	bev	alcohol	bottle	glass	bd	dark green								50	curved fragments			3	1	6

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
A	66	1	2		D	3	1	401	bev	alcohol	bottle	glass	heel	dark green								4	curved fragments			1	1	6
A	66	1	2		D	3	1	402	unid	cont	unid	glass	frag	purple								1	blocky fragments			2	1	6
A	66	1	2		D	3	1	403	archit	window	flat	glass	frag	light green								1	crown type		1870	1	1	6
A	66	1	2		D	3	2	404	archit	window	flat	glass	frag	light green								3	crown type		1870	1	1	6
A	66	1	2		D	3	3	405	archit	window	flat	glass	frag	light green								1	crown type		1870	1	1	6
A	66	1	2		D	3	3	406	food	o/ v	stopper	glass	100%	light green	Eng	S02	George Whybrow	Y		L = 28		8	club sauce type; solid rod pontil scar; embossed on top - GEORGE WHYBROW	1840	1899	1	1	6
A	66	1	2		D	3	3	407	food	p/ c	bottle	glass	fin/ nk	light green								34	added glass for flat sided single collar lip shape		1920	3	1	6
A	67							408	bev	aw	bottle	glass	100%	light green		W04					H = 225	434	torpedo type	1780	1920	1	1	1
A	67							409	bev	alcohol	bottle	glass	bd	dark green								18	curved fragments			2	1	1
A	67							410	unid	cont	bottle	glass	fin	light green								14	added glass for flat sided lip shape		1920	1	1	1
A	69	1	2				3	420	unid	cont	bottle	glass	bd	light green								8	curved fragments			3	1	1
A	69	1	2				2	421	unid	cont	bottle	glass	bd	light green								52	curved fragments			3	1	1
A	69	1	2				2	422	unid	cont	bottle	glass	bd	light green								4	curved fragments			2	1	1
A	69	1	2		A	3	1	423	unid	cont	bottle	glass	bd	light green								78	curved fragments			15	1	1
A	69	1	2		A	3	1	424	bev	beer/ wine	bottle	glass	fin	dark green								22	added glass for down tooled lip shape and down tooled string rim	1820	1850	1	1	1
A	78	3	4					218	bev	alcohol	bottle	glass	bd	dark green								2	curved fragment			1	1	6
A	78	3	4					219	bev	beer/ wine	bottle	glass	fin/ bs	dark green								130	dip mould; rounded heel; added glass for down tooled lip shape and flattened string rim	1780	1820	6	1	6
A	78	3	4					220	archit	window	flat	glass	frag	colourless								7	crown type		1870	1	1	6
A	79	3	4	19				230	bev	beer/ wine	bottle	glass	bs	dark green								148	dip mould; rounded heel; domed push up	1780	1830	3	3	6
A	79	3	4	19				231	bev	beer/ wine	bottle	glass	fin/ nk	dark green										1820	1850	146	0	6
A	79	3	4	19				232	bev	beer/ wine	bottle	glass	bd	dark green								82	miscellaneous fragments			6	0	6
A	79	3	4	19				233	bev	cham	bottle	glass	bd/ bs	dark green	Fra						b = 70	160	dip mould; open pontil scar; rounded heel; deep push up; FD		1850	3	1	6
A	79	3	4	19				234	unid	cont	bottle	glass	bd	light green								95	curved fragments			3	2	6
A	79	3	4	19				235	unid	cont	unid	glass	bd	colourless								32	circular body profile (bottle or tableware)			1	1	6
A	79	3	4	19				236	food	tblw	tumbler	glass	bd/ bs	colourless								62	press moulded; panels; round resting place	1830		3	1	6
A	79	3	4					237	food	tblw	tumbler	glass	rim/ bd	colourless								50	press moulded; panel	1830		3	1	6
A	79	3	4					238	unid	cont	bottle	glass	bd	blue								2	curved fragment			1	1	6
A	79	3	4					239	bev	aw	bottle	glass	bd	light green								60	circular body profile			1	1	6
A	79	3	4					240	bev	alcohol	bottle	glass	shoulder	olive								14	rounded shoulder			1	1	6
A	79	3	4					241	unid	cont	bottle	glass	bd	light green												5	2	6
A	79	3	4					242	unid	cont	bottle	glass	bd/ bs	light aqua								18	rounded heel; circular body profile			1	1	6
A	79	3	4					243	bev	g/ schn	bottle	glass	bd	dark green								28	flat fragments with corners			3	1	6
A	79	3	4					244	bev	alcohol	bottle	glass	bd	dark green												5	1	6
A	79	3	4					245	bev	cham	bottle	glass	fin/ bd	dark green								76	sloped top lip shape; added glass for string rim; FD		1850	2	1	6
A	81	3	4	12				246	bev	beer/ wine	bottle	glass	fin/ bd	dark green								56	added glass for down tooled lip shape and down tooled string rim	1820	1850	6	1	6
A	81	3	4	12				247	bev	alcohol	bottle	glass	bd	green								2	curved fragment			1	1	6
A	81	3	4	12				248	bev	alcohol	bottle	glass	bd	olive								4	curved fragment			1	1	6
A	81	3	4	12				249	unid	cont	bottle	glass	bd	colourless								2	remnants of embossed lettering	1812		1	1	6

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
A	81	3	4	12				250	food	cont	bottle	glass	bd	light green								12	panelled			1	1	6	
A	81	3	4	12				251	unid	cont	bottle	glass	bd	light green								34	circular body profile			3	1	6	
A	82	2	A					229	bev	alcohol	bottle	glass	bd	dark green								3	curved fragment			1	1	6	
A	85	1		18				171	bev	g/ schn	bottle	glass	fin/ nk	dark green								68	added glass for long neck pig snout lip shape		1850	1	1	4	
A	85	1		18				172	bev	beer/ wine	bottle	glass	fin/ nk	dark green								130	added glass for down tooled lip shape and flat sided string rim	1780	1830	2	1	4	
A	85	1		18				173	unid	cont	bottle	glass	bd	light green	Scot			y				16	embossed - DINBUR			1	1	4	
A	85	1		18				174	unid	cont	bottle	glass	fin	light green								4	added glass for rounded lip shape		1880	1	1	4	
A	90							100	food	o/ v	bottle	glass	partial	light green						b = 78		306	post bottom mould; added glass for form tooled string rim	1820	1920	11	1	4	
A	90							101	bev	aw	bottle	glass	fin/ bs	light green		w02				b = 50		154	Codd patent; embossed on base - B G	1889	1906	2	1	4	
A	90							102	bev	alcohol	bottle	glass	bd/ bs	dark green								118	dip mould; rounded heel			1920	2	1	4
A	90							103	bev	cham	bottle	glass	fin/ bd	dark green								128	form tooled sloped top lip shape with form tooled string rim	1850	1920	3	1	4	
A	90							104	unid	cont	bottle	glass	fin/ bd	light green								66	form tooled lip shape with internal ledge for stopper	1840	1920	3	1	4	
A	90							105	unid	cont	bottle	glass	bd	light aqua								6	curved fragment			1	1	4	
A	90							106	unid	cont	bottle	glass	bd/ bs	light amber						b = 46		47	dip mould; conical push up; abrupt heel; circular body profile		1920	1	1	4	
A	90							107	food	tblw	dish	glass	bd/ bs	colourless						b = 190		106	press moulded; FD	1820		6	1	4	
A	90							108	food	serve	tblw	glass	bd	colourless								8	press moulded	1820		1	1	4	
A	90							109	h'hold	orna	unid	glass	rim	colourless								16	flat fragment with crimped rim			1	1	4	
A	90							110	archit	window	flat	glass	frag	light green								46	crown type		1870	4	1	4	
A	99							216	bev	beer/ wine	bottle	glass	fin/ bs	dark green						b = 80		522	dip mould; abrupt heel; conical push up with sand pontil scar; added glass for down tooled lip shape and down tooled string rim	1820	1850	9	1	6	
A	103							112	bev	g/ schn	bottle	glass	bd	dark green		A1a						36	dip mould	1800	1900	3	1	4	
B	301							1	bev	alcohol	bottle	glass	100%	green				Y		H = 266; b = 80		690	3 part shoulder hinge mould with dip mould body; added glass for form tooled lip shape; sloped shoulder: embossed on base C or G	1820	1920	1	1	5	
B	301							2	bev	alch	flask	glass	>90%	light green		A2				b = 60 x 30		258	classic flask shape; post bottom mould; form tooled lip shape	1820	1920	1	1	5	
B	301							4	pharm	med	vial	glass	100%	light green						H = 42; b = 12 x 9		14	Chinese herbal medicine vial			4	1	5	
B	301							5	food	serve	stemwre	glass	foot	colourless								4	ground and polished pontil scar	1835		1	1	5	
B	301							6	h'hold	orna	unid	glass	body	blue, opaque								2	blow back mould			1	1	5	
B	301							7	food	cont	bottle	glass	bs	light green								24	dip mould; rounded resting place; vertical mitre		1920	1	1	5	
B	301							8	bev	aw	bottle	glass	bs	light green	Eng					b = 40		32	post bottom mould; embossed above base - .HN LAM	1876	1900	1	1	5	
B	301							9	unid	unid	unid	glass	frag	light green								2	flat fragment			1	1	5	
B	301							10	unid	cont	bottle	glass	nk	light green								28	mould seams on neck	1820		1	1	5	
B	301							11	unid	cont	bottle	glass	bd	light green								29	curved fragments			2	2	5	
B	301							12	unid	cont	bottle	glass	bd	light aqua								18	curved fragment			1	1	5	
B	301							13	pharm	chemist	bottle	glass	nk/ sh	colourless								8	ground bore; rectangular body profile			1	1	5	
B	301							14	unid	cont	unid	glass	bd	white, opaque								1	curved fragment			1	1	5	
B	301							15	bev	alcohol	bottle	glass	bd/ bs	dark green								72	rounded heel; dip mould		1880	4	1	5	
B	301							16	bev	beer/ wine	bottle	glass	bs	dark green						b = 82		304	dip mould; abrupt heel; conical push up with sand pontil scar	1820	1870	1	1	5	
B	301							17	bev	beer/ wine	bottle	glass	bd/ bs	dark green						b = 60		230	3 part shoulder hinge mould with dip mould body	1820	1920	2	1	5	

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box
B	301							18	bev	cham	bottle	glass	bd/ bs	dark green						b = 90		356	turn paste mould; rounded heel; deep push up with large boss		1920	3	1	5
B	301							19	bev	cham	bottle	glass	fin/ nk	dark green								120	added glass for string rim		1880	1	1	5
B	301							20	bev	g/ schn	bottle	glass	shoulder	olive								36	mould seam on shoulder	1820		1	1	5
B	301							21	pharm	poison	bottle	glass	bd	cobalt				Y				8	embossed on body - NOT T.			1	1	5
B	301							22	pharm	patent	bottle	glass	100%	brown						H = 73; b = 40 x 26		52	Pill bottle; Fe cap attached; machine made; embossed on base - IS 613 / 6 (probably AGM)	1920		1	1	5
B	301							23	bev	beer	bottle	glass	100%	brown	Aus					h = 150; b = 50		196	Stubby type; embossed on base - logo for AGM; embossed on shoulder - NOT TO BE REFILLED	1920		1	1	5
B	301							24	bev	beer	bottle	glass	bd/ bs	brown								80	machine made	1920		5	1	5
B	301							25	bev	beer	bottle	glass	bd/ bs	brown	Aus					b - 75		86	machine made	1930		4	1	5
B	301							26	pers	perfume	bottle	glass	bd	emerald								2	cut facets; HQ			1	1	5
B	301							27	bev	alcohol	bottle	glass	bs	dark green								60	dip mould; abrupt heel	1820		2	1	5
B	301							28	bev	beer	bottle	glass	bd/ bs	brown	Aus		NSW Bottle Company	Y				34	cup bottom mould; embossed above base - N. S. W.	1909	1980	2	1	5
B	301							29	bev	cham	bottle	glass	fin/ nk	dark green								54	added glass for string rim		1880	1	1	5
B	301							30	bev	soft drink	bottle	glass	100%	colourless	Aus			Y		H = 259; b = 72		680	machine made; embossed on shoulder - SHELLEY / shell logo/ TRADE MARK REG; embossed on base - logo for AGM	1930	1978	1	1	9
B	301							31	food	cond	bottle	glass	100%	colourless	Aus			Y		H = 238; b = 58		310	machine made; embossed on base - AGM	1912	1922	2	1	9
B	301							32	bev	soft drink	bottle	glass	100%	colourless	Aus			Y		H = 185; b = 56		304	machine made; embossed on base - logo for AGM; embossed above base - SCHWEPPEPES	1930		1	1	9
B	301							33	bev	milk	bottle	glass	100%	colourless	Aus		Dairy Farmers Co-op	Y		h = 160; b = 58		280	machine made; embossed - THE / DAIRY FARMERS / CO-OP MILK CO LTD // 1/ 2 PINT / PASTEURISED MILK	1920	1947	1	1	9
B	301							34	pharm	patent	bottle	glass	100%	brown	Canada			Y		H = 162; b = 52 x 52		235	machine made; embossed on body - WATERBURY'S / COMPOUND; cough remedy with Creosote and Guaiacol.	1914	1964	1	1	9
B	301							35	food	vinegar	bottle	glass	fin/ nk	light green								92	added glass for form tooled lip shape	1820	1920	1	1	9
B	301							36	bev	soft drink	bottle	glass	fin/ bd	colourless								64	machine made; applied coloured label	1934		4	1	9
B	301							37	food	serve	tbody	glass	tbody	colourless								8	press moulded; brilliant type pattern	1880		1	1	9
B	301							38	pharm	unid	bottle	glass	fin	pale green								20	fire-polished finish; patent lip shape		1920	1	1	9
B	301							39	unid	cont	bottle	glass	fin	light green								28	machine made; external threads	1920		1	1	9
B	301							40	bev	aw	bottle	glass	shoulder	light green								24	Codd patent	1875		1	1	9
B	301							41	unid	cont	bottle	glass	bd	light aqua								8	curved fragments			2	1	9
B	301							42	bev	alcohol	bottle	glass	bd	green								10	miscellaneous fragment			1	0	9
B	301							43	archit	window	flat	glass	frag	pale green						Th = 2.2		8	crown type		1870	1	1	9
B	301							44	unid	unid	unid	glass	frag	white, opaque								20	curved fragment			1	1	9
B	311			17				84	bev	alcohol	bottle	glass	bd	dark green								6	curved fragments			3	1	2
B	317							85	food	sauce	bottle	glass	>90%	brown	Aus		Lea & Perrin's Worcestershire Sauce	Y		b = 48		184	machine made; embossed on body - THIS BOTTLE IS THE PROPERTY OF LEA & PERRINS; embossed on base [logo for AGM]	1930		1	1	2
B	317							86	pharm	med	vial	glass	100%	colourless						H = 110; b = 28		38	post bottom mould; fire polished finish	1820	1920	1	1	2
B	317							87	pharm	med	bottle	glass	100%	colourless	Aus			Y		H = 66; b = 25 x 18		32	flattened elliptical body profile; machine made; pill bottle	1930		1	1	2
B	317							88	bev	cordial	bottle	glass	100%	colourless	Aus		Pepsi Cola	Y		h = 122; b = 62		404	machine made; embossed on shoulder - G C G; embossed above base - THIS BOTTLE ALWAYS REMAINS THE PROPERTY OF / GOULBURN CORDIALS R. E. HOPE PROPRIETOR	1950		1	1	2
B	323							97	bev	cham	bottle	glass	bs	dark green								60	dip mould; rounded heel; deep push up	1800	1900	1	1	2

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
B	323							98	unid	cont	unid	glass	frag	dark green								16	heat affected				1	1	2
B	323							99	service	light	lampshade	glass	rim	white, opaque								20	domed shape				1	1	2
B	329							45	bev	bev	bottle	glass	100%	light green	Aus		Coca Cola	Y		H = 265; b = 68		614	machine made; embossed on body - CAHILL'S / FRUIT / JUICES. First advertised 1950	1950			1	1	8
B	329							46	bev	bev	bottle	glass	100%	light green	Aus		WHOLESALE & RETAIL / IRONMONGER / S.HAGUE SMITH / MERCHANT / AUCKLAND. Profile of Prince Albert bare with PRINCE ALBERT / BORN AUGT. 26 1819 DIED DECR. 14 1861	Y		h = 274; b = 80		752	machine made; applied coloured label on body - BLUE BOW / TRADE [logo] MARK / LEMONADE; embossed on base - [logo for AGM]	1937			1	1	8
B	329							47	bev	beer	bottle	glass	100%	brown	Aus		J. PARKER ORANGE	Y		h = 260; b = 72		426	machine made; applied paper label on body - RESCH'S / PILSNER; label has barcode which was first used in 1952	1952			1	1	8
B	329							48	bev	beer	bottle	glass	100%	brown	Aus			Y		H = 152; b = 45		206	stubby type bottle; machine made; embossed on shoulder - NOT TO BE REFILLED; embossed on base - [logo for AGM]	1920			1	1	8
B	329							49	bev	soft drink	bottle	glass	100%	colourless	Aus		Stem WILLIAM / DAVIS with 3 arrows & 3 dots either side	Y		H = 285; b = 75		678	machine made; embossed on shoulder - LONG & BARDEN PTY LTD; embossed above base - THIS BOTTLE ALWAYS REMAINS THE PROPERTY OF LONG & BARDEN NORTH SYDNEY; embossed on base - [logo for AGM]	1930	1978		1	1	8
B	329							50	bev	bev	bottle	glass	100%	colourless						H = 175; b = 45		220	machine made; embossed on shoulder - 10 FL OZ / NO DEPOSIT NO RETURN / NOT TO BE REFILLED (converted to metric measure system in 1970)	1970			1	1	8
B	329							51	bev	soft drink	bottle	glass	>90%	colourless	Aus		Uriceden Stroschein	y		b = 62		352	machine made; embossed above base - ORBELLS / DUBBO / / THIS BOTTLE ALWAYS REMAINS THE PROPERTY OF ORBELLS DUBBO; embossed on base - [logo for AGM]	1930			1	1	8
B	329							52	bev	aw	bottle	glass	base	colourless						b = 78		186	machine made; remnants of applied coloured label on body; embossed on base - THE PROPERTY OF / 2X [logo] / AERATED WATER / PTY LTD	1934			1	1	8
B	329							52	bev	aw	bottle	glass	base	colourless						b = 78			machine made; remnants of applied coloured label on body; embossed on base - THE PROPERTY OF / 2X [logo] / AERATED WATER / PTY LTD	1934		0	0	8	
B	329							53	unid	cont	bottle	glass	base	colourless						b = 82		78	machine made	1920			1	1	8
B	329							54	bev	beer	bottle	glass	100%	brown	Austria		NSW Bottle Company	y		h = 275; b = 68		1192	machine made; embossed above base - THE NSW BOTTLE COMPANY PTY LTD; embossed on base - [logo for AGM] / 1966	1966			2	2	7
B	329							56	bev	beer	bottle	glass	100%	brown	Austria		NSW Bottle Company	y		h = 275; b = 68		606	machine made; embossed above base - THE NSW BOTTLE COMPANY PTY LTD; embossed on base - [logo for AGM] / 1964	1964			1	1	7
B	329							57	bev	beer	bottle	glass	100%	brown	Austria		NSW Bottle Company	y		h = 275; b = 68		605	machine made; embossed above base - THE NSW BOTTLE COMPANY PTY LTD; embossed on base - [logo for AGM] / 1965	1965			1	1	7
B	329							58	bev	wine	bottle	glass	>90%	brown	Aus		Hillier & Co Newtown	y		b = 75		624	embossed above base - THIS BOTTLE IS THE PROPERTY OF MCWILLIAMS WINES PTY LTD; embossed on base - [logo for AGM]	1965			1	1	7
B	329							59	bev	wine	bottle	glass	100%	brown	Aus		Champion & Slee	y		h = 290; b = 72		608	machine made; embossed above base - PROPERTY OF WINE PRODUCERS BRANDED BOTTLES PTY LTD; embossed on base - [logo for AGM]	1961	1974		1	1	7

Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box		
B	329							60	bev	beer	bottle	glass	bs	brown	Austria		NSW Bottle Company	y		b - 68		94	machine made; embossed above base - THE NSW BOTTLE COMPANY PTY LTD; embossed on base - [Logo for AGM] / 1961	1961			1	1	7	
B	329							61	bev	milk	bottle	glass	100%	colourless	Aus		Dairy Farmers Co-op	y		H = 158; b = 55		566	machine made; embossed on body - THE / DAIRY FARMERS / CO-OP MILK CO LTD // 1/2 PINT / PASTURISED MILK		1947		2	2	7	
B	329							62	bev	milk	bottle	glass	100%	colourless	Aus		Dairy Farmers Co-op	y		H = 158; b = 55		286	machine made; embossed on body - THIS BOTTLE ALWAYS REMAINS THE PROPERTY OF / THE DAIRY FARMERS / CO-OPERATIVE MILK CO LTD // 1/2 PINT / PASTURISED MILK; embossed on base - [Logo for AGM]	1930	1947		1	1	7	
B	330							78	bev	beer/wine	bottle	glass	100%	dark green						h = 251; b = 60		586	3 part shoulder hinge mould with dip mould body; added glass for form tooled lip shape	1850	1920		1	1	2	
B	330							79	unid	cont	bottle	glass	bd	light green													3	1	2	
B	330							80	bev	cham	bottle	glass	fin/ bd	green									100	sloped lip shape with added glass for form tooled string rim	1850	1920		2	1	2
B	330							81	bev	beer/wine	bottle	glass	bs	dark green							b = 80		104	3 part shoulder hinge mould with dip mould body; embossed on base - Co	1820	1920		1	1	2
B	330							82	bev	alcohol	bottle	glass	bd	green									20	miscellaneous fragment				1	0	2
B	330							83	h'hold	orna	unid	glass	bd	turquoise, opaque									6	press moulded - fleur de leis pattern	1820			1	1	2
B	337			21				63	bev	beer/wine	bottle	glass	bs	dark green							b = 78		338	dip mould; rounded heel; domed pushup	1780	1820		1	1	2
B	337			21				64	bev	beer/wine	bottle	glass	bs	dark green							b = 87		406	dip mould; rounded heel; large capped tool mark on base	1780	1820		1	1	2
B	337			21				65	bev	beer/wine	bottle	glass	fin	dark green									28	added glass for down tooled lip shape and downtooled and up tooled string rim	1780	1850		1	0	2
B	337			21				66	bev	beer/wine	bottle	glass	fin	dark green									18	form tooled single collar lips shape	1820	1920		1	0	2
B	337			21				67	unid	cont	bottle	glass	body	brown									50	circular body profile				1	1	2
B	337			21				68	bev	alch	flask	glass	bd/ bs	light green		A2					b = 60x 31		146	post bottom mould; classic tapering flask shape	1820			1	1	2
B	337			21				69	pharm	generic	bottle	glass	100%	light green		M11					h = 185; b = 72 x 45		296	post bottom mould; added glass for form tooled lip shape	1820	1920		1	1	2
B	337			21				70	pharm	patent	bottle	glass	100%	light green	USA	M15	BARRYS TRICOPHEROUS FOR THE SKIN AND HAIR	Y		H = 159; b = 52 x 31		202	post bottom mould; fire polished lip shape; embossed on body - BARRY'S / / TRICOPHEROUS / FOR THE SKIN / AND HAIR / / NEW YORK // DIRECTIONS / IN THE PHAMPHLET	1851	1920		1	1	2	
B	337			21				71	bev	aw	bottle	glass	bd/ bs	light green	Eng						b = 57		458	post bottom mould; embossed on body - TT & CO / TRADE [logo] MARK / LONDON / & / SYDNEY; embossed above base - E BREFFIT & CO MAKERS LONDON	1863	1913		1	1	2
B	337			21				72	bev	aw	bottle	glass	bd/ bs	light green	Eng								222	Lamont patent; embossed on body in garter - .PER; embossed above base - MONT MAKER	1876	1900		1	1	2
B	337			21				73	pharm	patent	bottle	glass	100%	light green	Eng		Eno's Fruit Salts	Y		h = 167; b = 66 x 38		244	post bottom mould; form tooled lip shape with internal ledge for stopper; embossed on body - J. C. ENO'S / EFFERVESCING / FRUIT SALT	1880	1920		3	1	2	
B	337			21				74	pharm	patent	bottle	glass	bd/ bs	light green	Eng		4711 Cologne	Y			b = 28		48	post bottom mould; embossed on body - NSON & BARKER	1872			1	1	2
B	337			21				75	food	o/ v	bottle	glass	bd/ bs	light green							b = 48		90	post bottom mould; vertical rows of half chevrons	1820			4	1	2
B	337			21				76	unid	cont	bottle	glass	bd	light green									32	circular body profile				2	1	2
B	337			21				77	food	tblw	tumb	glass	rim/ bd	colourless							70		36	press moulded; panels	1830			1	1	2
B	337			21				89	bev	aw	bottle	glass	nr whole	light green	Aus						229; b = 59		370	Barrett patent (1868); embossed on body - .ETT & Co / [bottle logo] PATENT STOPPER MARK / .DNEY; embossed on base - J ROSS SYDNEY	1868	1893		1	1	2
B	337			21				90	bev	alcohol	bottle	glass	bd	dark green									28	curved fragments				3	1	2
B	337			21				91	food	serve	tblw	glass	body	colourless									66	press moulded; large alternating concave circles	1820			1	1	2



Area	Context	House	Rm	Trench	Sq. Alpha	Sq. #	Spit	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Colour	Country	Type	Product	Marks	Join	Dims. (mm)	Rim Dia. (mm)	Wgt (gm)	Brief Description	From	To	Frgs	Items	Box	
B	337			21				92	bev	alcohol	bottle	glass	fin	light green								36	crack off finish; added glass for string rim			1920	1	1	2
B	337			21				93	bev	alcohol	bottle	glass	fin/ nk	green								90	added glass for form tooled single collar lip shape	1820	1920	3	1	2	
B	337			21				94	food	cont	bottle	glass	bd	light blue								24	embossed lettering - „MAN./ M..				1	1	2
B	337			21				95	unid	cont	bottle	glass	bd	light green								16	curved fragment				1	1	2
B	337			21				96	food	tblw	tumbler	glass	rim/ bd	colourless								60	press moulded; panels	1830			1	1	2

## 11.6: METAL CATALOGUE

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	1							10001	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, clamped section nr hd, WD sq section tapering to sharp pt. LFD, LE. Poss carpet or lino flooring.	c. 1835		0	1	1
A	1							10002	archit	roof	washer	pb	whole		Dia ext=22, dia int=6, Th=2	7	Circ pb washer, circ central hole, stamped-out, slightly warped, unused. LFD.			0	1	1
A	1							10003	archit	stru	nail	fe/ steel	head/ shank	WD Rose	L= approx 40+	2	Poss steel, rose hd, WD circ section, pt cut off, bent mid way down shank. LFD, LE.	1890	1940	0	1	1
A	1							10004	food	cooking	pot	al/ bakelite/ white metal	hdl,bd		LxWxTh=160x16-63x12-54	94	Pot handle. Moulded two piece bakelite handle with horizontal seam, shaped thumb and finger impressions/ grip, rounded end with hole for hanging, fitted around unid white metal (poss zinc). Oval section handle, to shield shaped attachment plate to body. In each corner of shield three rivets attach handle to body. Body mostly missing, small frag remains, poss aluminum, one straight top edge, other edges torn. MFD, ME, white metal reacting to al.	c. 1907		0	1	1
A	1							10005	archit	stru	spike	fe	shank	WD	L=133+	34	Poss spike or large nail, WD circ section, hd and pt missing or obscured, HFD, ME. Sim to #10009.	c. 1853	c. 1890	1	1	1
A	1							10006	food	cooking	pot	fe enamel	handle		LxWxTh=151x20x12	45	Green enamelware handle, one piece shaped into oval hollow tube with butt seam on underside, hole for suspension at end, other end broken, MFD, ME.	c. 1880		1	1	1
A	1							10007	work	tool	file	fe/ aes	shank		LxWxTh=320+x38x10	722	Rect file, rect section, broken both ends, one end bent, one end flattened to pt and flaring, single diagonal cut on all sides. Thin (1mm) copper wire wrapped diagonally loosely spaced around shank. Reused? MFD, ME.			1	1	1
A	1							10008	unid	unid	bracket	aes	partial		LxWxTh=120+18x5, pin LxTH=18x7-10	143	Bracket or poss trim, solid cast, aes narrow straight, half-circ section, one end rounded with pin on flat underside, other end broken with circ nail hole, bent backwards, LFD, LE.			1	1	1
A	1							10009	archit	stru	spike	fe	shank/ head	WD Flat	LxDia=153x8	46	Spike, flat hd, WD circ section, pt missing, MFD, ME.	c. 1853	c. 1890	1	1	1
A	5							10010	unid	unid	unid	fe	partial		LxDia=76x14	46	Poss bolt or spike, circ section, VHFD, HE.			1	1	DISC
A	5							10011	trans	v-superstru	nail	aes	whole	WD sq Flat	L=31+	2	Flat hd, WD sq section, chisel pt, clenched nr pt, slightly warped. LE, LFD.	c. 1835		0	1	1
A	5							10071	trans	v-superstru	nail	aes	head/ shank	WD sq Rose	L=30	3	Rose hd, WD sq section, pt missing, bent nr middle. LE, LFD.	c. 1835		0	1	1
A	8							10012	store	cont	barrel hoop	fe	partial		LxWXTh=145x40x23	94	Rect section, slight cant, HFD, ME.			1	1	1
A	8							10013	trans	v-hull	sheathing tack	aes	whole	WD sq? Flat c-sunk	L=26	3	Flat c-sunk hd, poss WD sq section, sharp pt. ME, LE	c. 1835		0	1	1
A	8							10014	archit/ indust	stru/ mach	washer	fe	whole		Dia=53, Int Dia=17x Th=10	46	Large thick iron washer, circ with circ central hole, HFD, ME.			1	1	1
A	8							10016	unid	unid	wire	fe	frag		LxDia=140+x3-5	41	Wire or poss nail, slightly bent, broken ends, one end tapering to pt, heavily laminating, ME.			3	1	1
A	11	3	B					10017	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=28	1	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	1
A	11	3	B					10018	archit	stru/ non-stru	nail	steel	whole	WD Rhom	L=53+	2	Rhomboid, very narrow WD circ section, damaged sharp pt, LFD, ME.	c. 1890	c. 1940	0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	11	3	B					10019	archit	stru	nail/ spike	steel	whole	WD Rhom	L=105	20	Rhomboid, WD circ section, damaged poss sharp pt, MFD, ME.	c. 1890	c. 1940	0	2	1
A	11	3	B					10020	archit	stru/ non-stru	nail	fe	whole	HF Rose	L=53	4	Rose, HF sq section, pt obscured, HFD, HE.	1788	1890	0	2	1
A	11	3	B					10021	unid	unid	strip	fe/ sn	partial		LxWxTh=550+25-35x0.5	72	Rect strip, wider in centre,			1	1	1
A	11	1						10022	archit	roof	screw & washer	fe/ pb/ zn	whole	Domed Slot	L=40-50	54	Fe/ galv screw and lead washer. Domed slot hd, circ shank, threads from midway down shank, sharp pt. Stamped out circ lead washer, bent. ME, MFD.	c. 1860		0	6	1
A	11	1						10023	archit/trans	stru/ vehicle	spike	fe	whole	CW Rose	L=135	47	Rose hd, CW sq section tapering to chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	1
A	11	1						10024	archit	packaging	offcut	fe	partial		LxWxTh=710x45-65x0.5	194	Iron offcut or flashing, two straight edges, tapering, one straight end, other end broken, HE, MFD.			3	1	1
A	11	1						10025	archit	non-stru	sheet	fe/ galv	frag		LxWxTh=260x135x1	243	Flat galv iron sheet, one straight edge, one convex curved edge, two broken ends, poss nail hole near curved edge. HE, HFD.	c. 1860		1	1	1
A	13	2						10026	archit	roof	washer	pb	whole		Dia Ext= 22, Dia Int= 5, x Th= 2	7	Circ lead washer, red paint, stamped out, circ central hole, screw hd impression, circ impression on back face, warped and torn, LFD, LE.			0	1	1
A	13	2						10027	archit	roof	washer	pb	whole		Dia Ext= 22, Dia Int= 5, x Th= 2	7	Circ lead washer, stamped out, circ central hole, screw hd impression, circ impression on back face, warped, LFD, LE. Same as #10026 but no paint.			0	1	1
A	13	2						10028	archit	roof	screw & washer	pb/ fe/ galv	whole	Domed Slot	Screw L= 55. Washer Dia Ext= 22, Dia Int= 5, x Th= 2	7	Galv/ iron screw and lead washer. Domed slot hd screw, circ shank, threaded midway down shank, sharp pt. Circ lead washer, red paint, stamped out, circ central hole, screw hd impression, circ impression on back face, warped and torn, MFD, ME. Same washer as #10028. Same as #10022.	c. 1860		0	2	1
A	13	2						10029	archit/trans	stru/ vehicle	spike	fe	whole	CW	L=104	40	Iron spike or large nail, hd broken and obscured, CW rect section, tapering to chisel pt, bent, HE, MFD. Poss v-hull.	c. 1820	c. 1870	0	1	1
A	13	2						10030	archit	door	lock	aes	plate		LxWxTh=49x13-25x6	22	End plate for door lock or internal component of box lock. Cast copper alloy, hollow back, sub-oval, almost heart shaped central hole for tenons, one hooked end.			0	1	1
A	14	1					3	10031	unid	unid	unid	fe	frag		L=135	153	Unid metal, vague rectangular shape. VHE, VHFD.			0	1	DISC
A	16	1						10032	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=21	1	Flat c-sunk hd, sq section, sharp pt, LE, LFD.	c. 1835		0	1	1
A	16	1						10033	archit	stru	nail	fe	nr whole	WD	L=54	4	Obscured hd, WD circ section, sharp pt, ME, MFD.	c. 1853	c. 1890	0	1	1
A	19	1	1					10034	archit	roof	screw & washer	fe/ pb	whole		L=55	21	Iron screw and lead washer. Hd obscured, circ shank, threads starting midway down shank, tapered to sharp pt. Circ stamped out washer, red paint, warped. MFD, ME.			0	2	1
A	21	1	1	A	2	1		10035	archit	stru	nail	fe	whole	WD	L=63	6	Broken hd, WD circ section, poss sharp pt, ME, MFD.	c. 1853	c. 1890	0	1	1
A	21	2	A	A	3	1		10036	unid	unid	unid	fe	frag		L=15	7	Very small unid frags of broken metal, one poss circ section, VHE, VHFD.			4	4	DISC
A	21	1	1	B	1	2		10037	archit	stru	nail	fe	whole	WD Flat	L=54	5	Poss flat hd, WD circ section, pt missing or obscured, MFD, ME.	c. 1853	c. 1890	0	1	1
A	21	1	1	B	1	2		10038	h'hold	unid	nut	aes	whole		WxTh=11x5, Int Dia=3	4	Small, hexagonal nut, one flat face, one with slight bevel on corners, small central circ hole with int threading. LFD.	c. 1870		0	1	1
A	21	1	1	B	2	1		10039	archit	stru	nail	fe	shank		L=70	7	Hd missing, poss WD circ section, pt missing.			1	1	1
A	21	1	1	B	3	1		10040	archit	stru	nail	fe	shank/ head	WD Rose	L=40	4	Rose hd, WD circ section, pt missing. HE, MFD.	c. 1853	c. 1890	1	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	21	1	1	C	1	1		10041	archit	stru	nail	steel	shank/ head	WD Rose	L=65+	7	Rose hd, WD circ section, pt missing. HE, MFD.	c. 1890	c. 1940	1	1	1
A	21	1	1	C	1	1		10042	archit	roof	screw	fe/ galv	whole	Domed Slot	L=41	8	Galv. Domed slot hd, circ section, threads starting midway down shank, sharp pt. MFD. ME.	c. 1860		0	1	1
A	21	1	1	C	2	1		10043	unid	unid	wire	cu	frag		L=65+, strand W=1, Tot W=2	2	Thin copper wire, 3 strand simple twist, bent both ends. LFD. LE.			1	1	1
A	21	1	1	C	2	1		10044	archit/ indust	stru/ mach	washer	fe	whole		Ext Dia=27, Int Dia=12, Th=2	4	Iron washer, circ, large circ central hole, VHFD, LE.			0	1	1
A	21	1	1	C	2	1		10045	unid	unid	strap	fe	frag		Individual L=49-80+, Tot L=240+, WxTH=25x2	52	Iron strap or strip. Rect, two parallel straight edges, broken all ends. HE, MFD. Same as #10046			4	1	1
A	21	1	1	C	2	1		10046	unid	unid	strap	fe	frag		LxWxTH=95x25x2	17	Iron strap or strip. Same as #10045. Rect, two parallel straight edges, broken all ends. HE, MFD.			1	0	1
A	21	1	1	D	1	1		10047	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, major brackets on underside of hd, WD sq shank, sharp pt. LE. LFD.	c. 1835		0	1	1
A	21	1	1	D	1	1		10048	archit	roof	washer	pb	whole		Ext Dia=20, Int dia=6, Th=2	6	Circ stamped out washer, circ central hole, circ screw impression, slightly warped. LE.			0	1	1
A	21	1	1	D	2	1		10049	unid	bottle	Cap, Lid, Seal; Bottle	fe	whole		Dia=31, H=15, Th=1-3	11	Circ screw threaded cap, slightly domed top, knurled side, decayed seal inside, ME, MFD.			0	1	1
A	21	2	A	D	2	1		10050	unid	unid	wire	cu	frag		Th=1, L=100+	1	Thin copper wire, bent. LE, LFD. Poss fuse.			1	1	1
A	21	2	A	D	2	1		10051	unid	unid	hook	fe	partial		LxWxTh=116x23x5	23	Poss hook, flat, straight sides, hooked shape, one side missing, broken both ends, HFD.			1	1	1
A	21	2	A	D	2	1		10052	h'hold	furn/ fitting	tack	fe	whole	WD Flat	L=22	1	Flat hd, WD circ section, poss sharp pt. MFD. ME.	c. 1853	c. 1890	0	1	1
A	21	1	1	D	3	1		10053	h'hold	furn/ fitting	tack	fe/ galv	whole	WD Flat	L=20	1	Poss galv, large flat hd, WD circ section, clamp marks nr hd, sharp pt. LFD, LE.	c. 1860		0	1	1
A	24	2/3	Verandah East				11	10054	trans	v-superstru	nail	aes	whole	WD sq Rose	L=53+	8	Rose hd, WD sq section, slight taper to blunt pt, bent nr middle. LFD, LE.	c. 1835		0	1	1
A	24	2/3	Verandah East				11	10055	work	tool	handle	fe	frag		L=220+	79	Poss socketed handle, ie for shovel etc. Concave strip, non joining frags. MFD. ME.			3	1	1
A	24	2/3	Verandah East				11	10056	h'hold	furn/ fitting	tack	fe	head/ shank	MW? Flat	L=17+	1	Rect flat hd, MW rect shank, pt missing.	c. 1840	c. 1870	1	1	1
A	24	2/3	Verandah East			5	11	10057	unid	unid	nail	fe	head/ shank		L=27+	5	Poss nail, hd damaged, rect shank, pt missing. HFD, HE.			1	1	1
A	24	2/3	Verandah East			6	11	10058	archit	stru	nail	fe	whole		L=36	3	Hd obscured, unid sq shank, chisel pt. HE, HFD.			0	1	1
A	25	2/3	Verandah East					10059	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=21	1	Poss sheathing tack, small flat c-sunk hd, sq section, rounded nr hd, sharp pt, bent nr middle, LE, LFD.	c. 1835		0	1	1
A	25	2/3	Verandah East					10060	unid	unid	wire	aes	whole		L=75+	2	Circ wire, malleable, snapped both ends. LE, LFD.			0	1	1
A	25	2/3	Verandah East					10061	archit	stru	nail/ spike	fe	shank		L=90+	17	Hd missing, rect section, pt missing, HE, HFD.			1	1	1
A	26	1	2					10062	service	unid	pipe	fe	partial		L=173+, dia=17, Th=2	83	Poss gas or water pipe, black paint, elbow joint at one end with saddle clips either side of joint, one clip separate from elbow joint, one clip appears to be part of elbow joint, both fixed with small screws, MFD, LE.			0	1	1
A	26	1	2					10063	archit	stru	nail	fe/ galv	head/ shank	WD	L=54+	4	Galv nail, unid oval hd, WD circ section, pt missing, ME, LFD.	c. 1860		0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	26	1	2					10064	archit	stru	nail	fe	whole	WD Rose?	L=51-56	12	Poss rose hd, WD circ section, poss sharp pt, MFD, HE.	c. 1853	c. 1890	0	3	1
A	26	1	2					10065	archit	stru	nail	fe	head/ shank	WD Rose	L=55+	8	Poss rose hd, WD circ section, pt missing or obscured, bent into J shape, MFD, HE.	c. 1853	c. 1890	1	1	1
A	26	1	2					10066	archit	stru	nail	fe	head/ shank	WD Rose	L=78+	7	Poss rose hd, WD circ section, pt missing or obscured, MFD, HE.	c. 1853	c. 1890	1	1	1
A	29						4	10067	h'hold/ trans	furn/ fitting/ v-superstru	sheathing tack	aes	whole	WD sq Flat	L=25	2	Flat hd, WD sq section, sharp pt, slightly warped. LE, LFD.	c. 1835		0	1	1
A	29	2	3				4	10068	archit/ trans	non-stru/ v-superstru	nail & washer	aes	head/ shank	WD sq Flat?	L=40, washer dia=14	6	Hd obscured poss flat, WD sq section, pt missing. Circ washer, stamped out. LE, LFD.	c. 1835		0	2	1
A	29	2	3				4	10069	trans	v-hull	spike	aes	shank		LxTh=84+10	45	Boat spike. Hd missing, HF sq section, tapered to chisel point. LE, LFD.			0	1	1
A	29	2	3				4	10070	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=27	2	Flat c-sunk hd, WD sq section tapering to sharp pt, slightly warped. LE, LFD.	c. 1835		0	1	1
A	30						4	10072	archit	stru	nail/ spike	fe	shank		L=98+	30	Hd missing, rect section tapering on all sides to narrow chisel pt. HE, HFD.			1	1	1
A	31							10073	archit	stru	nail	steel	whole	WD Rose	L=34	2	Steel? Oval shaped rose hd, WD circ section, clamp marks nr hd, cut sharp pt.	c. 1890	c. 1940	0	1	1
A	31							10074	archit	stru	nail	steel	whole	WD	L=40+	3	Steel? Hd damaged, WD circ section, clamp marks nr hd, pt missing, bent nr hd and pt. LE, LFD.	c. 1890	c. 1940	0	1	1
A	31							10075	h'hold/ trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=16-20	3	Flat c-sunk hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	1
A	31							10076	trans	v-hull	sheathing	aes	frag		LxWxTh=107+ x97+x0.5	40	Copper siloy sheathing, torn all edges, at least 4 sq nail holes punched through with circ nail hd impression on some, no ferrous staining around nail holes, folded and warped, LE, LFD.			1	1	1
A	31							10077	archit	stru	nail	fe	shank	HF?	L=76	37	Poss nail, hd missing, poss HF sq section, pt damaged poss chisel, VHE, HFD.	1788	1890	1	1	1
A	32	2	3				4	10078	archit	stru	nail	fe	nr whole	HF Rose	L=51+	24	Poss rose hd, HF sq section, pt missing, VHFD, VHE.	1788	1890	0	2	1
A	32	2	3				4	10079	trans	v-superstru	nail & rove	aes	whole	WD sq Rose; Diamond	L=26+, rove LxWxTh=17x13 x1-5	3	Rose hd, WD sq shank, clenched at unid pt over diamond shape rove, LE, LFD.	c. 1835		0	2	1
A	33	2	3				04, 05	10080	trans	v-hull	nail	aes	whole	WD sq Flat	L=65	10	Flat sq hd, WD sq section, poss blunt pt, LFD, ME.	c. 1835		0	1	2
A	38	1	Verandah					10081	trans	v-hull	nail	aes	whole	WD sq Flat?	L=48+	8	Wide flat hd, poss WD sq section rounded towards hd, flat pt, MFD, LE.	c. 1835		0	1	1
A	38	1	Verandah					10082	trans	v-hull	nail	aes	whole	WD sq Flat c-sunk	L=61	8	Flat c-sunk hd, WD sq section, sharp or poss blunt pt. LE, LE.	c. 1835		0	1	1
A	38	1	Verandah					10083	trans	v-hull	sheathing nail	aes	head/ shank	WD sq Flat c-sunk	L=24+	3	Flat c-sunk hd, WD sq section rounded towards hd, pt missing. LE, LFD.	c. 1835		0	1	1
A	38	1	Verandah					10084	trans	v-superstru	nail	aes	shank	WD sq	L=37+	3	Hd missing, WD sq section, thin grooves along shank, gouged marks along bend in middle of shank, sharp pt, LE, LFD.	c. 1835		0	1	1
A	38	1	Verandah					10085	h'hold/ trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=25	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt, unused. LE, LFD.	c. 1835		0	1	1
A	38	1	Verandah					10086	archit	stru	nail	fe	head/ shank	HF	L=35	5	Hd obscured, HF sq section, pt missing, bent, HFD, ME.	1788	1890	0	1	1
A	43	2					3	10087	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=29	3	Flat c-sunk hd, WD sq section, rounded nr head, tapered to sharp pt. LE, LFD.	c. 1835		0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	49	1	Verandah					10088	archit	stru	bolt	fe/ galv	head/ shank		L=65+	87	Poss galv, flat hd, circ section, pt missing. ME, LFD.	c. 1860		1	1	1
A	49	1	Verandah					10089	archit	stru	nail	fe	whole	WD Rose	L=50+	5	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	1
A	49	1	Verandah					10090	archit	stru	nail	fe	whole	CW Flat c-sunk	L=43	4	Flat c-sunk hd, rect section tapering to chisel pt. ME, MFD.	c. 1815	c. 1870	0	1	1
A	50	1	E					10091	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=18	1	Flat c-sunk hd, WD sq section, rounded nr head, sharp pt. LE, LFD..	c. 1835		0	1	1
A	50	1	E					10092	h'hold/trans	furn/fitting/ v-superstru	tack	aes	shank	WD sq	L=14	1	Hd missing, WD sq shank, very thin, sharp pt. LE, LFD.	c. 1835		1	1	1
A	58	3	4	A	6	1	10	10093	archit	stru/ non-stru	nail/ tack	fe	shank	HF	L=26	2	Hd obscured, poss HF sq section, pt missing. VHE, HFD.	1788	1890	1	1	1
A	58	3	4	A	6	1	10	10094	archit	stru	nail	fe	shank		L=26	2	Hd missing, poss HF sq section, pt missing. VHE, HFD.			1	1	1
A	58	3	4	A	6	2	10	10095	h'hold	furn	curtain ring	aes	whole		DiaxTh=28x2.5	2	Circ curtain ring, solid, slight bevel, LE, LFD.			0	1	1
A	58	3	4	A	6	2	10	10096	archit	non-stru	iron lacework	fe	frag		LxWxTh=82x10-22x5	15	Poss iron lacework, T-shaped frag, one flat face, slight bevel on other face, broken all ends. Same as #10098.			1	1	1
A	58	3	4	A	6	2	10	10097	unid	unid	wire	aes	frag		LxTh=55=x0.5	0	Wire, very thin, two strand simple twist. HFD, LE.			1	1	1
A	58	3	4	A	6	3	10	10098	archit	non-stru	iron lacework	fe	frag		LxWxTh=84x11x5	25	Poss iron lacework, rect, one flat face, slight bevel on other face, broken both ends. ME, LFD. Same as #10096.			1	1	1
A	58	3	4	A	6	3	10	10099	archit	stru	nail	fe	shank		L=62	18	Poss nail, poss HF sq section, hd/ pt missing/ obscured. VHE, VHFD.			1	1	1
A	58	3	4	A	6	6	10	10100	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=28+	2	Rose hd, brackets on underside of hd, WD sq shank, sharp pt, bent nr hd. LE, LFD.	c. 1835		1	1	1
A	59	3	4	A	6	6	3	10101	unid	unid	tack	fe	head/ shank	HF Rose	L=25	4	Poss rose hd, HF sq section, pt missing, ME, MFD.	1788	1890	1	1	1
A	59	1					3	10102	archit	stru	nail	fe	shank	HF	L=56+	18	Poss nail, poss HF sq section, hd/ pt missing/ obscured. VHE, VHFD.	1788	1890	1	1	1
A	59	1					3	10103	archit	stru	screw	fe/ galv	whole		L=51	8	Poss galv. Hd obscured, domed, circ section, threading from midway down shank, sharp pt, LE, MFD.	c. 1860		0	1	1
A	59	1					3	10104	trans	v-hull	sheathing nail	aes	whole	WD sq Flat c-sunk	L=31	3	Flat c-sunk hd, poss WD sq section, rounded nr hd, tapering to sharp pt, bent. LE, LFD.	c. 1835		0	1	1
A	62							10105	archit	stru	nail	fe	shank		L=71	28	Hd obscured, poss sq section, pt missing, HE, HFD.			0	1	1
A	62							10106	unid	unid	strip	aes	frag		LxWxTh=74x19x0.5	6	Rect strip, one straight edge, both ends broken, top edge broken and appears hammered and warped, LE, LFD.			1	1	1
A	62							10107	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=44	3	Flat sq hd, WD sq section, sharp damaged pt, warped from use, LE, LFD.	c. 1835		0	1	1
A	62							10108	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=53	3	Flat c-sunk hd, major brackcets on underside of hd, WD sq section, sharp/ blunt pt, LE, LFD.	c. 1835		0	1	1
A	62							10109	trans	v-hull	sheathing nail	aes	whole	WD sq Flat c-sunk	L=29-35	11	Flat c-sunk hd, major brackcets on underside of hd, WD sq section rounded nr head, sharp pt. LE, LFD.	c. 1835		0	3	1
A	62							10110	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=18	1	Flat hd, major brackets on underside of hd, WD sq section, clamped nr hd, sharp pt. LE, LFD. Poss floor tack for lino.	c. 1835		0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	63						8	10111	unid	unid	bolt	aes	head/ shank		L=12, Hd W=18	5	Thin wide flat hd, warped and torn, poss slot on top of hd, circ section, pt missing. LE, LFD.				1	1	1
A	65	2/3				1	9	10112	archit	stru	nail	fe	whole	CW Rose	L=61	10	Poss rose hd, CW rect section, pt missing, ME, MFD.	c. 1820	c. 1870	0	1	1	
A	65	2/3				1	9	10113	archit/indust	stru/ mach	bolt	fe	shank		L=145	152	Poss bolt, circ section, hd/ pt missing, ME, MFD.				1	1	1
A	65	2/3				1	9	10114	archit	stru	nail/ spike	fe	nr whole	CW Flat	L=109	37	Poss flat hd, CW rect section, chisel pt, HE, HFD.	c. 1815	c. 1870	0	1	1	
A	65	2/3				1	9	10115	archit/indust	by-prod	slag	slag	frag		LxWxTh=67x42x26	28	Pale grey, lumpy, lightweight, slightly aerated, some glassy spots.				0	1	1
A	65	2/3				2	9	10116	archit	stru	nail	fe	nr whole	CW	L=79	16	Hd obscured, poss CW rect section, pt missing, HFD, HE.	c. 1815	c. 1870	0	1	1	
A	66	1	2	A	1	1		10117	archit	stru	nail	steel	nr whole	WD Flat	L=68	5	Flat hd, WD circ section, clamp marks nr hd, very neat, cut sharp pt, LE, LFD.	c. 1890	c. 1940	0	1	2	
A	66	1	2	A	1	1		10118	trans	v-hull	nail	aes	whole	WD sq Flat c-sunk	L=67	4	Flat c-sunk hd, WD sq section, blunt pt, bent nr hd. LE, LFD.	c. 1835			0	1	2
A	66	1	2	A	1	1		10119	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	shank	WD sq	L=27	2	Hd missing, WD sq section, sharp pt. LE, LFD.	c. 1835			1	1	2
A	66	1	2	A	1	1		10120	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=27	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	A	1	1		10121	h'hold/trans	furn/ fitting/ v-superstru	screw	aes	nr whole	Slot	L=14	1	C-sunk slot hd, threading starting nr hd, pt missing. LE, LFD. Very small screw.	c. 1850			0	1	2
A	66	1	2	A	1	1		10122	trans	v-superstru	rove	aes	whole	Conical	Dia Ext= 10. Dia int=2, Th=1-4	1	Circ stamped out rove, small circ central hole, circ screw hd impression. LE, LFD.				0	1	2
A	66	1	2	A	1	1		10123	indust	by-prod	slag	slag	frag		LxWxTh=55x45x30	60	Low lustre slag, purple/ grey, dense, some aeration.				1	1	2
A	66	1	2	A	2	1		10124	h'hold/trans	furn/ fitting/ v-superstru	screw	aes	head/ shank	Slot	L=15+	1	C-sunk slot hd, threading starting nr hd, pt missing. LE, LFD. Very small screw, sim to #10121.	c. 1850			1	1	2
A	66	1	2	A	2	1		10125	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole		L=15+	1	Flat hd, circ section, clamp marks on shank, cut sharp pt. LE, LFD. Flooring/ lino tack?				0	2	2
A	66	1	2	A	2	1		10126	trans	v-superstru	nail	aes	whole	WD sq Rose	L=47	2	Rose hd, major brackets on underside of hd, WD sq section, blunt pt, LE, LFD.	c. 1835			0	1	2
A	66	1	2	A	2	1		10127	h'hold/trans	furn/ fitting/ v-superstru	nail/ tack	aes	head/ shank	WD sq Flat	L=22	1	Flat hd, major brackets on underside of hd, WD sq section, pt missing, warped. LE, LFD.	c. 1835			1	1	2
A	66	1	2	A	2	1		10128	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=19	1	Flat c-sunk hd, WD sq section rounded nr hd, pt damaged likely sharp, warped. LE, LFD.	c. 1835			0	1	2
A	66	1	2	A	2	1		10129	archit	stru	nail	fe	shank	WD	L=35-50+	6	Hd missing, WD circ section, pt missing, HFD, HE.	c. 1853	c. 1890	2	2	2	
A	66	1	2	A	2	1		10130	archit	stru	nail	fe	shank	WD	L=25-55+	9	Hd missing, WD circ section, pt missing/ obscured, HFD, HE.	c. 1853	c. 1890	2	2	2	
A	66	1	2	A	2	1		10131	archit	stru/ non-stru	nail	fe	shank/ head	WD Rose	L=15-20+	2	Poss rose hd, WD circ section, pt missing, FD, HE.	c. 1853	c. 1890	2	2	2	
A	66	1	2	A	2	1		10132	unid	unid	tack	fe	shank		L=25	2	Hd missing, unid poss sq section, pt missing, ME, MFD.				2	2	2
A	66	1	2	A	2	1		10133	h'hold	furn/ fitting	tack	fe	whole	HF Flat	L=15	1	Flat hd, HF sq section, sharp pt, LE, LFD. Poss shoe tack	c. 1788	c. 1890	2	2	2	
A	66	1	2	A	3	1		10134	archit	stru	nail	fe	shank	HF	L=45	5	Hd missing, poss HF sq section, sharp pt. LE, LFD.	c. 1788	c. 1890	1	1	2	
A	66	1	2	A	3	1		10135	indust	by-prod	slag	slag	frag		LxWxTh=47x37x40	33	Dense, dull purple/ grey, some coal like inclusion.				1	1	2
A	66	1	2	A	3	1		10136	unid	unid	unid	fe	frag		LxWxTh=47x30x2	8	Unid frag of thin iron, poss strap or sheeting, all edges broken. ME, MFD.				1	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	A	3	1		10137	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=12	1	Flat hd, major brackets on underside of hd, poss WD sq section, chisel pt, LE, LFD. Poss floor.	c. 1835		0	1	2
A	66	1	2	A	3	1		10138	h'hold/trans	furn/ fitting	tack	aes	whole	WD sq Flat	L=10+	1	Flat hd, major brackets on underside of hd, WD sq section, pt missing, LE, LFD. Poss floor tack.	c. 1835		0	1	2
A	66	1	2	A	4	1		10139	archit	stru	tack	steel	head	WD Rhom	L=20+	1	Rhomboid hd, WD circ section, pt missing, LE, LFD.	c. 1890	c. 1940	1	1	2
A	66	1	2	B	1	1		10140	archit	stru	washer	fe	whole		Dia Ext= 30 ,Dia Int= 13 , Th=5	9	Circ iron washer, large circ central whole, ME, MFD. Sim to #10044.			0	1	2
A	66	1	2	B	1	1		10141	archit	stru	nail	fe	whole	MW? Rose	L=50	11	Rose hd, MW sq section, sharp pt, LE, LFD.	c. 1840	c. 1870	0	2	2
A	66	1	2	B	1	1		10142	archit	stru	nail	fe	whole	CW Rose	L=65	12	Rose hd, CW rect section, chisel pt, ME, LFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	B	1	1		10143	archit	stru	nail	fe	whole		L=40-50+	11	Rose hd, rect section, pt missing, ME, LFD.			2	2	2
A	66	1	2	B	1	1		10144	archit	stru	nail	fe	nr whole	WD	L=45	4	Hd obscured, WD circ section, sharp pt, ME, MFD.	c. 1853	c. 1890	0	2	2
A	66	1	2	B	1	1		10145	unid	unid	tack	fe	head/ shank	WD	L=13	0	Hd obscured poss rose, very narrow WD circ section, pt missing, LE, LFD.	c. 1853	c. 1890	0	3	2
A	66	1	2	B	1	1		10146	unid	unid	tack	fe	head/ shank		L=15	1	Flat hd, unid section tapering to sharp pt. LE, LFD.			0	1	2
A	66	1	2	B	1	1		10147	trans	v-superstru	rove	aes	whole	Conical	Dia ext=13, dia int=2, Th=1-4	2	Circ stamped out rove, convex, small central circ hole. Unused? LE, LFD. Sim to #10122.			0	1	2
A	66	1	2	B	1	1		10148	trans	v-superstru	rove	aes	whole	Conical	Dia ext=7, dia int=1, Th=0.5-3	1	Very small circ stamped out rove, convex, small central circ hole. Unused? LE, LFD.			0	1	2
A	66	1	2	B	1	1		10149	trans	v-superstru	washer	aes	whole		Dia ext=12, dia int=4, Th=1	1	Small circ stamped out washer, flat, central circ hole. Unused? LE, LFD.			0	1	2
A	66	1	2	B	1	1		10150	h'hold/trans	furn/fitting/v-superstru	screw	aes	head/ shank	Slot	L=28+	2	Flat c-sunk slot hd, circ section, threading midway down shank, pt missng. LE, LFD.	c. 1850		1	1	2
A	66	1	2	B	1	1		10151	trans	v-hull	nail	aes	head/ shank	WD sq	L=75	7	Sq concave, c-sunk hd, WD sq section, grooves along shank, pt damaged probably sharp/ blunt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	1		10152	trans	v-superstru	nail	aes	whole	WD sq Flat	L=31	1	Flat hd, major brackets on underside of hd, WD sq section, grooves along shank, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	B	1	1		10153	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=20	1	Flat c-sunk hd, WD sq section rounded nr hd, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	1		10154	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD Flat	L=20	1	Flat hd, WD circ section, clamp marks along shank, sharp pt. LE, LFD. Poss flooring.	c. 1835		0	1	2
A	66	1	2	B	1	1		10155	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=12	1	Flat hd, WD sq section, sharp pt. LE, LFD. Poss flooring.	c. 1835		0	2	2
A	66	1	2	B	1	2		10156	archit	roof	washer	pb	whole		Dia ext= 20, Dia int=7, Th=2	6	Circ stamped out lead washer, flat, circ central hole, unused. LE, LFD.			0	1	2
A	66	1	2	B	1	2		10157	archit	stru	spike	fe	whole		L=113	26	Rose hd, unid section poss sq, sharp pt. HFD, ME.			0	1	2
A	66	1	2	B	1	2		10158	archit	stru	spike	fe	whole	WD Clasp	L=101	15	Clasp hd, WD circ section, sharp pt, MFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	B	1	2		10160	archit	floor	nail	fe	head/ shank	Cut Brad	L=52	11	Brad hd, rect section, pt missing. MFD, ME.	c. 1805		2	2	2
A	66	1	2	B	1	2		10161	archit	stru	nail	fe	whole	WD Rose	L=35	6	Rose hd, WD circ section, sharp pt. LFD, LE.	c. 1853	c. 1890	2	4	2
A	66	1	2	B	1	2		10162	archit	stru	nail	fe	whole	WD Flat	L=25	1	Poss flat hd, WD circ section, pt missing. LFD, ME.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	1	2		10163	unid	unid	tack	fe	whole	WD Rose	L=27	2	Rose hd, WD circ section, sharp. LFD, ME.	c. 1853	c. 1890	0	1	2



Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	B	1	2		10164	unid	unid	unid	fe	partial		L=35x25x5	5	Rect iron sheet folded in half, bracket? one broken edge, others straight, LE, LFD.			1	1	2
A	66	1	2	B	1	2		10165	unid	unid	unid	fe	partial		L=32	10	Rose hd nail, in iron unid iron sheath. HFD, LE.			1	1	2
A	66	1	2	B	1	2		10166	h'hold/trans	furn/fitting/v-superstru	screw	aes	nr whole	Slot	L=32	2	Flat c-sunk slot hd, circ section, thread starting nr hd, taper to sharp pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	B	1	2		10167	h'hold/trans	furn/fitting/v-superstru	screw	aes	nr whole	Slot	L=26	2	Flat c-sunk slot hd, circ section, thread starting nr hd, taper to sharp pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	B	1	2		10168	h'hold/trans	furn/fitting/v-superstru	screw	aes	nr whole	Slot	L=19	2	Flat c-sunk slot hd, circ section, thread starting nr hd, taper to sharp pt. LE, LFD. Small.	c. 1850		0	1	2
A	66	1	2	B	1	2		10169	trans	v-superstru	nail	aes	whole	WD sq Flat	L=35	1	Flat rect hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10170	trans	v-superstru	nail	aes	whole	WD sq Flat	L=32	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10171	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=27	1	Rose hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	B	1	2		10172	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=25	1	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	B	1	2		10173	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10174	h'hold/trans	furn/fitting/v-superstru	tack	aes	nr whole	WD sq Flat	L=20+	1	Flat hd, WD sq section, pt damaged, bent. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10175	h'hold/trans	furn/fitting/v-superstru	tack	aes	nr whole	WD sq Flat	L=16+	1	Flat sq hd, WD sq section, sharp pt, clenched. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10176	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=16	1	Flat sq hd, WD sq section, tapers to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10177	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=13	1	Flat hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10178	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=12	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	B	1	2		10179	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD Flat	L=13	1	Flat hd, major brackets on underside of hd, WD circ section, clamp marks on shank, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	2		10180	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD Flat	L=20	3	Flat hd, major brackets on underside of hd, WD circ section, clamp marks on shank, sharp pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	B	1	2		10181	trans	v-superstru	rove	aes	whole	Conical	Dia ext=7, dia int=1, Th=0,5-3	1	Very small circ stamped out rove, convex, small central circ hole. Unused? LE, LFD.			0	1	2
A	66	1	2	B	1	3		10182	archit	roof	washer	pb	whole		Dia ext=20, dia int=6, Th=2	11	Circ stamped out washer, circ central hole, flat. LE, LFD.			0	2	2
A	66	1	2	B	1	3		10183	archit	unid	strip	pb	frag		LxWxTh=40x23x1	11	Poss lead flashing, cut edges, almost scalloped, two circ nail/ screw holes, LE, LFD.			1	1	2
A	66	1	2	B	1	3		10184	archit	roof	screw	fe/ galv	nr whole	Domed Slot	L=54	10	Dome slot hd, circ section, thread starting midway down shank, pt missing. MFD, LE.	c. 1860		0	1	2
A	66	1	2	B	1	3		10185	archit	stru	nail	fe	head/ shank	MW? Rose	L=49	8	Rose hd, rect section, no taper, pt missing. LE, LFD.	c. 1840	c. 1870	1	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	B	1	3		10186	archit	stru	nail	fe	shank	WD	L=59+	8	Hd missing, WD circ section, sharp pt. LE, LFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	1	3		10187	archit	stru	nail	fe	whole	WD Rose	L=55	14	Rose hd, WD circ section, sharp pt. ME, LFD.	c. 1853	c. 1890	0	3	2
A	66	1	2	B	1	3		10188	archit	stru	nail	fe	whole	WD Flat	L=39	2	Flat hd, WD circ section, sharp pt. ME, LFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	B	1	3		10189	h'hold/trans	furn/fitting/v-superstru	tack	fe	whole	WD Flat	L=21	1	Flat hd, WD circ section, sharp pt. ME, LFD.	c. 1853	c. 1890	1	2	2
A	66	1	2	B	1	3		10190	h'hold/trans	furn/fitting/v-superstru	tack	fe	whole	WD Flat	L=19	1	Flat hd, WD circ section, sharp pt. ME, LFD. Poss flooring tack.	c. 1853	c. 1890	0	2	2
A	66	1	2	B	1	3		10191	h'hold/trans	furn/fitting/v-superstru	tack	fe	whole	WD sq	L=20	3	Hd broken, WD sq section tapered to sharp pt. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	B	1	3		10192	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=12	1	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	B	1	3		10193	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=17	3	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	5	2
A	66	1	2	B	1	3		10194	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=19	3	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	3	2
A	66	1	2	B	1	3		10195	h'hold	fitting	tack	aes	whole	WD Domed	L=17	1	Escutcheon tack. Small domed hd, WD circ section, clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	B	1	3		10196	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10197	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=6+	1	Flat hd, WD sq section, sharp pt, very bent. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10198	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=25+	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt, bent nr middle. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10199	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=25+	1	Flat hd, major brackets on underside of hd, WD sq section, blunt pt, bent nr middle. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10200	trans	v-superstru	nail	aes	whole	WD sq Flat	L=33	1	Flat sq hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10201	trans	v-superstru	nail	aes	whole	WD sq Flat	L=37+	1	Flat hd, major brackets on underside of hd, WD sq section, sharp pt, bent nr hd. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10202	trans	v-superstru	nail	aes	whole	WD sq Rose	L=41	3	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10203	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=39	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10204	h'hold/trans	furn/fitting/v-superstru	tack	aes	shank	WD sq	L=25+	1	Hd missing, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	1	3		10205	h'hold/trans	furn/fitting/v-superstru	nail	aes	shank	WD	L=25+	1	Hd missing, WD circ section, sharp/ spear pt? LE, LFD.	c. 1860		1	1	2
A	66	1	2	B	1	3		10206	unid	unid	strip	aes	frag		L=85	5	Rect strip, thin, all straight edges. LE, LFD.			1	1	2
A	66	1	2	B	1	3		10207	trans	v-superstru	rove	aes	frag	Conical	Dia=10, Int dia=1	0	Circ stamped out rove, small circ central hole, circ screw hd impression. LE, LFD.			0	1	2
A	66	1	2	B	1	3		10208	trans	v-superstru	rove	aes	whole	Conical	Dia=8, Int dia=1	1	Small circ stamped out rove, small circ central hole. LE, LFD. Poss not a rove but for jewellery.			0	2	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	B	1	3		10209	h'hold	fitting	hook	aes/ fe	whole		LxWxTh=60x3 3x5-15	21	Circ hook, 3/ 4 of circ with sharp angle to flared base, circ section, fe screw attachment extending from base of hook. LE, MFD. Poss for rod?			0	1	2
A	66	1	2	B	2	1		10210	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=13	1	Flat hd, WD sq section tapering to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10211	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10212	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=18	1	Flat hd, WD sq section tapering to sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	B	2	1		10213	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=17	1	Wide flat hd, major brackets on underside of hd, WD sq section tapering to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10214	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=22	1	Wide flat hd, major brackets on underside of hd, WD sq section tapering to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10215	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, major brackets on underside of hd, WD sq section, sharp/ blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10216	trans	v-superstru	nail	aes	whole	WD sq Flat	L=37	1	Flat hd, major brackets on underside of hd, WD sq section, pt damaged. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10217	trans	v-superstru	nail	aes	whole	WD sq Rose	L=33	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10218	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat c-sunk	L=24	1	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10219	h'hold	fitting	tack	aes	whole	WD Domed	L=17	2	Escutcheon tack. Small domed hd, WD circ section, clamp marks on shank, sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	B	2	1		10220	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD2 Flat	L=17	2	Flat hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	4	2
A	66	1	2	B	2	1		10221	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD2 Flat	L=19	1	Flat hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	4	2
A	66	1	2	B	2	1		10222	h'hold/ trans	furn	tack	aes	whole		L=14	1	Upholstery tack. Large concave domed hd, attached under hd to WD sq section, blunt pt. LE, LFD.			0	1	2
A	66	1	2	B	2	1		10223	h'hold/ trans	furn	tack	aes	whole		L=14	1	Upholstery tack. Large domed convex hd, attached at shank to WD sq section, blunt pt. LE, LFD.			0	1	2
A	66	1	2	B	2	1		10224	archit	stru	nail	fe	shank	WD	L=35-43+	7	Hd missing, large WD circ shank, sharp pt. MFD, LE.	c. 1853	c. 1890	2	2	2
A	66	1	2	B	2	1		10225	archit	stru	nail	fe	shank	WD	L=50+	8	Hd missing, large WD circ shank, pt missing. HFD, ME.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	2	1		10226	archit	stru	nail	fe	head/ shank	WD Clasp	L=53	5	Clasp hd, WD circ shank, pt missing. MFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	B	2	1		10227	archit	stru	nail	fe	head/ shank	CW Rose	L=31+	4	Rose hd, CW rect section, pt missing. MFD, ME.	c. 1820	c. 1870	1	1	2
A	66	1	2	B	2	1		10228	archit	stru	nail	fe	head/ shank	WD Rose	L=40+	7	Hd obscured poss rose, WD circ section, pt missing. MFD, ME.	c. 1853	c. 1890	2	2	2
A	66	1	2	B	2	1		10229	archit	stru	nail	fe	head/ shank	WD Rose	L=20-25+	4	Hd obscured poss rose, WD circ section, pt missing. MFD, ME.	c. 1853	c. 1890	3	3	2
A	66	1	2	B	2	1		10230	archit	stru	nail	fe	head/ shank		L=27+	4	Hd obscured poss flat, rect section, pt missing. MFD, ME.			1	1	2
A	66	1	2	B	2	1		10231	h'hold	floor/ furn	tack	fe	whole	WD Flat	L=15	1	Flat hd, WD circ section tapering to sharp pt. MFD, ME.	c. 1853	c. 1890	0	2	2
A	66	1	2	B	2	1		10232	h'hold	floor/ furn	tack	fe	whole	WD Flat	L=17	1	Flat hd, WD circ section tapering to sharp pt. MFD, ME.	c. 1853	c. 1890	0	3	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	B	2	1		10233	archit	door	hinge	fe	partial		LxWxTh=89x42x5-13+	138	Rect poss Butt hinge, one half, HF? straight sides, thick on one side for joint but joint missing, circ two nail holes at opposing ends. HFD, ME.				1	1	2
A	66	1	2	B	2	1		10234	h'hold	furn	escutcheon plate	aes	nr whole		LxWxTh=22x16x0.5-1. Keyhole LxW=11x4-6	1	Key-hole escutcheon plate, oval, very thin slightly rounded edge, central key-hole. Poss for small chest or cabinet.				6	1	2
A	66	1	2	B	2	2		10235	trans	v-superstru	rove	aes	whole	Conical	DiaxTh=10x1-4, Int Dia=1	1	Small circ stamped out rove, concave, small central circ hole. LE, LFD				0	3	2
A	66	1	2	B	2	2		10236	trans	v-superstru	rove	aes	whole	Conical	DiaxTh=7x1-3, Int Dia=1	1	Very small circ stamped out rove, concave, small central circ hole. LE, LFD. Poss for jewelry?				0	1	2
A	66	1	2	B	2	2		10237	unid	unid	wire	aes	frag		LxTh=37x3	1	Unid wire, straight, circ section, snipped both ends, one end snipped on an angle creating a sharp pt. LE, LFD.				1	1	2
A	66	1	2	B	2	2		10238	h'hold/trans	furn/fitting/v-superstru	screw	aes	frag	Slot	L=27	1	Flat slot s-sunk hd, circ section, threads starting 5mm from hd, pt missing. LE, LFD.	c.	1850		1	1	2
A	66	1	2	B	2	2		10239	h'hold/trans	furn/fitting/v-superstru	screw	aes	whole	Slot	L=13	1	Very small screw. Flat slot s-sunk hd, circ section, threads starting 32mm from hd, sharp pt. LE, LFD.	c.	1850		0	1	2
A	66	1	2	B	2	2		10240	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=27	3	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. Very neat. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10241	h'hold/trans	furn/fitting/v-superstru	nail/ tack	aes	shank	WD sq	L=27	2	Hd missing, WD sq section, sharp pt. LE, LFD.	c.	1835		1	1	2
A	66	1	2	B	2	2		10242	trans	v-superstru	nail	aes	whole	WD sq Rose	L=59	2	Rose hd with sides hammered to sq, WD sq section, sharp/broken pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10243	trans	v-superstru	nail	aes	whole	WD sq Rose	L=41	2	Rose hd, WD sq section, major brackets on underside of hd, sharp/ broken pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10244	trans	v-superstru	nail	aes	whole	WD sq Rose	L=37+	2	Rose hd, WD sq section, major brackets on underside of hd, blunt pt, bent nr pt clinched? LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10245	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=40	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, grooves along shank, blunt pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10246	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=27	2	Rose hd, major brackets on underside of hd, WD sq section, grooves along shank, blunt pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10247	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=21	2	Rose hd, major brackets on underside of hd, WD sq section, grooves along shank, blunt pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10248	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=26	2	Flat hd, bent upwards on opposing sides, WD sq section, sharp pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10249	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=19	2	Flat hd, major and minor brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10250	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=17	2	Wide flat hd, major brackets on underside of hd, WD sq section, clamped nr hd, tapered to chisel pt. LE, LFD.	c.	1835		0	3	2
A	66	1	2	B	2	2		10251	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=11	1	Wide flat hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c.	1835		0	1	2
A	66	1	2	B	2	2		10252	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=13	1	Wide flat hd, WD sq section, sharp pt. LE, LFD.	c.	1835		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	B	2	2		10253	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	2		10254	h'hold	fitting	tack	aes	whole	WD Domed	L=15	1	Escutcheon tack. Small domed hd, WD circ section, clamp marks on shank, sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	B	2	2		10255	h'hold	fitting	eyebolt	fe	whole		L=25x15x4	2	Small eyebolt, circ eye with tapered shank and sharp pt, threaded? LE, LFD.			0	1	2
A	66	1	2	B	2	2		10256	archit	stru	spike	fe	whole		L=130	33	Galv? Rose hd, unid section poss round, rect nr head, sharp pt. ME, MFD.	c. 1860		0	1	2
A	66	1	2	B	2	2		10257	archit	stru	screw	fe/ galv	head/ shank		L=63	44	Large screw/ bolt. Flat sq hd, circ section, wide threads starting nr hd, pt missing. ME, MFD.	c. 1860		1	1	2
A	66	1	2	B	2	2		10258	archit	stru	screw	fe	head/ shank		L=35	44	Flat c-sunk hd, circ section, threads starting midway down shank, pt missing. ME, MFD.			1	1	2
A	66	1	2	B	2	2		10259	archit	stru	nail	fe	head/ shank	CW Rose	L=35-45+	12	Rose hd, CW rect section, pt missing. HFD, LE.	c. 1820	c. 1870	2	2	2
A	66	1	2	B	2	2		10260	archit	stru	nail	fe	head/ shank	HF? Rose	L=30+	12	Rose hd, poss HF? sq section, pt missing. LFD, LE.	c. 1788	c. 1890	1	1	2
A	66	1	2	B	2	2		10261	archit	stru	nail	fe	head/ shank	WD Rose	L=60+	9	Rose hd, WD circ section, pt missing. HFD, ME.	c. 1853	c. 1890	2	2	2
A	66	1	2	B	2	2		10262	archit	stru	nail	steel	whole	WD Rose	L=70	9	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1890	c. 1940	0	1	2
A	66	1	2	B	2	2		10263	archit	stru	nail	steel	head/ shank	WD Rose	L=43	9	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	2	2		10264	archit	stru	nail/ tack	fe	head/ shank	WD Flat	L=19+	3	Flat hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	3	3	2
A	66	1	2	B	2	2		10265	archit	stru	nail/ tack	fe	head/ shank	WD Rose	L=20+	1	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	2	2		10265	h'hold	furn/ fitting	tack	fe	whole	WD Flat	L=22	1	Flat hd, WD circ section, sharp pt. LE, LFD. Poss flooring.	c. 1853	c. 1890	1	3	2
A	66	1	2	B	2	2		10265	h'hold	furn/ fitting	tack	fe	whole	WD Flat	L=18	1	Flat hd, WD circ section, sharp pt. LE, LFD. Poss flooring.	c. 1853	c. 1890	0	2	2
A	66	1	2	B	2	3		10266	unid	unid	offcut	pb	frag		LxWxTh=43x27x1	1	Offcut, one straight cut edge, 3 rough broken/ torn edges, scratched. LE, LFD.			1	1	2
A	66	1	2	B	2	3		10267	archit	roof	washer	pb	whole		DiaxTh=21x2, Int dia=6	1	Flat circ stamped out washer, circ central hole, unsued. MFD reacting, LE.	c. 1860		0	1	2
A	66	1	2	B	2	3		10268	archit/ indust	stru/ mach	washer	fe	frag		DiaxTh=36x27, Int dia=10	10	Large flat circ washer, circ central hole, not whole. MFD reacting, LE.			3	1	2
A	66	1	2	B	2	3		10269	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=24	2	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. LE LFD.	c. 1835		0	1	2
A	66	1	2	B	2	3		10270	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=26	2	Flat c-sunk hd, WD sq section, rounded, sharp pt. LE LFD.	c. 1835		0	1	2
A	66	1	2	B	2	3		10271	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=14	1	Flat slightly c-sunk hd, WD circ section, clamp marks along shank, cut sharp pt. LE LFD.	c. 1860		0	1	2
A	66	1	2	B	2	3		10272	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	1	Flat slightly c-sunk hd, WD circ section, clamp marks along shank, cut sharp pt. LE LFD.	c. 1860		0	2	2
A	66	1	2	B	2	3		10273	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD Flat c-sunk	L=19	1	Flat slightly c-sunk hd, WD circ section, clamp marks along shank, cut sharp pt. LE LFD.	c. 1860		0	1	2
A	66	1	2	B	2	3		10274	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=22	1	Flat hd, WD sq section, blunt pt. LE LFD.	c. 1835		0	1	2
A	66	1	2	B	2	3		10275	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, WD sq section, blunt pt. LE LFD. Poss flooring tack.	c. 1835		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frag	Items	Box
A	66	1	2	B	2	3		10276	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=13	1	Flat hd, major brackets on underside of hd, WD sq section rounded nr hd, sharp pt. LE LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	B	2	3		10277	unid	unid	tube	fe	frag		L=80	71	Unid fe tube, poss service? straight, cut end. ME, MFD.			1	1	2
A	66	1	2	B	2	3		10278	h'hold/trans	furn/fitting/v-superstru	screw	aes	nr whole	Slot	L=19+	1	Slot c-sunk hd, circ section, thread starting nr hd, pt missing. LE, LFD.	c. 1850		0	1	2
A	66	1	2	B	2	3		10279	h'hold/trans	furn	tack	aes	head		Dia=8	1	Upholstery tack. Domed concave hd, shank missing. LE, LFD.			0	1	2
A	66	1	2	B	2	3		10280	archit	stru	nail	fe	shank	HF?	L=37	1	Hd missing, poss HF sq section, sharp pt. LE, LFD.	c. 1788	c. 1890	1	1	2
A	66	1	2	B	2	3		10281	archit	stru	nail	fe	nr whole	WD Rose	L=81	8	Rose hd, WD circ section, pt damaged sharp, ME, LFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	B	2	3		10282	archit	stru	nail	steel	shank	WD	L=60	4	Hd missing, WD circ section, pt damaged sharp, LE, LFD.	c. 1890	c. 1940	1	1	2
A	66	1	2	B	3	1		10283	archit	stru	nail	fe	nr whole	MW? Flat	L=42	3	Flat sq hd, MW sq section tapering to damaged sharp pt. LE, LFD	c. 1840	c. 1870	0	1	2
A	66	1	2	B	3	1		10284	archit	stru	nail	steel	nr whole	WD Rose	L=43	4	Rose hd, WD circ section, pt obscured. ME, LFD	c. 1890	c. 1940	0	1	2
A	66	1	2	B	3	1		10285	archit	stru	hook	fe	shank	CW	L=43	6	Nail hook, hd missing, CW rect section, chisel pt clinched twice. ME, LFD.	c. 1815	c. 1870	1	1	2
A	66	1	2	B	3	1		10286	trans	vessel/unid	nail/ spike	aes	head/ shank	HF? Flat c-sunk	L=26+	4	Flat c-sunk hd, thick HF? rect section, pt missing. LE, LFD.			1	1	2
A	66	1	2	B	3	1		10287	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=19	1	Flat hd, major brackets on underside of hd, WD sq section clamped nr hd, tapered to chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	3	1		10288	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=16	1	Flat hd, major brackets on underside of hd, WD sq section, oval nr hd, tapered to chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	3	1		10289	unid	unid	cont	fe	frag		LxWxTh=3519x1-2	3	Unid container, curved frag, folded/ rolled rim, all other edges broken. ME, LFD. Tin can?			1	1	2
A	66	1	2	C	1	1		10291	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=48	3	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD. Copper?	c. 1835		0	1	2
A	66	1	2	C	1	1		10292	trans	v-superstru	nail	aes	whole	WD sq Flat	L=39	2	Flat hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	1		10293	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=27	2	Flat hd, major brackets on underside of hd, WD sq section rounded nr hd tapering to chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	1		10294	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, major brackets on underside of hd, WD sq section rounded nr hd tapering to chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	1		10295	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=27	1	Rose hd, major brackets on underside of hd, WD sq section sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	1		10296	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring ie lino.	c. 1860		0	2	2
A	66	1	2	C	1	1		10297	h'hold/trans	furn/fitting/v-superstru	screw	aes	whole	Slot	L=16	1	Flat c-sunk slot hd, circ section, threads starting nr hd, pt missing. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	1	1		10298	h'hold/trans	furn	tack	aes	head/ shank		L=13, Hd dia=12	1	Upholstery tack. Large domed concave hd, sq section, pt missing. LE, LFD.			1	1	2
A	66	1	2	C	1	1		10299	h'hold/trans	furn/fitting/v-superstru	hook	aes	nr whole		L=29	1	Poss hook or clenched nail. Flat hd, circ wire section, point bent into U shape, blunt. Warped. LE, LFD.			1	1	2
A	66	1	2	C	1	1		10300	archit	stru	nail	fe	nr whole	WD Rose	L=35	3	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	2	2	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Diems. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	C	1	1		10301	archit	stru	nail/ spike	fe	shank		L=65	17	Hd damaged, unid shank, pt missing poss sharp, VHFD, LE.				1	1	2
A	66	1	2	C	1	1		10302	archit	stru	nail	fe	shank		L=33+	4	Flat hd, rect shank, pt missing. VHFD, LE.				1	1	2
A	66	1	2	C	1	1		10303	archit	stru	nail	fe	shank		L=33+	4	Hd obscured, unid shank, pt missing. VHFD, LE.				1	1	2
A	66	1	2	C	1	1		10304	unid	unid	unid	pb	frag		LxwxTh=28x7 x3	6	Unid, poss flashing, rect strip of lead folded over on itself, cut edges, clamp marks on face. MFD, LE.				1	1	2
A	66	1	2	C	1	2		10305	archit	stru	spike	fe	nr whole	WD Rose	L=105	12	Rose hd, WD circ section, pt missing, HFD, ME.	c. 1853	c. 1890	1	1	2	
A	66	1	2	C	1	2		10306	archit	stru	nail	fe	whole	WD Rose	L=55	3	Rose hd, WD circ section, sharp pt. HFD, ME.	c. 1853	c. 1890	1	1	2	
A	66	1	2	C	1	2		10307	archit	stru	nail	fe	head/ shank		L=62+	3	Hd missing, poss circ section, pt missing. VHFD, ME.				1	1	2
A	66	1	2	C	1	2		10308	archit	stru	nail	fe	head/ shank	WD Flat	L=25-35+	3	Flat hd, WD circ section, pt missing. MFD, ME.	c. 1853	c. 1890	2	2	2	
A	66	1	2	C	1	2		10309	archit	stru	nail	fe	whole	WD Rose	L=37	2	Rose hd, WD circ section, sharp pt. MFD, ME.	c. 1853	c. 1890	0	1	2	
A	66	1	2	C	1	2		10310	archit	stru	nail	fe	whole	WD Rose	L=31	1	Rose hd, WD circ section, sharp pt. MFD, ME.	c. 1853	c. 1890	0	1	2	
A	66	1	2	C	1	2		10311	archit	stru	nail	fe	whole	WD Flat	L=36+	2	Flat hd, WD circ section sw nr head, pt missing. MFD, LE.	c. 1853	c. 1890	1	1	2	
A	66	1	2	C	1	2		10312	h'hold	furn/ fitting	tack	fe	whole	WD Flat	L=17	1	Flat hd, WD circ section, sharp pt. MFD, LE.	c. 1853	c. 1890	0	1	2	
A	66	1	2	C	1	2		10313	archit	floor	tack	fe	whole		L=18	1	Hd missing, rect section tapering to chisel pt. MFD, LE.				0	1	2
A	66	1	2	C	1	2		10314	archit	stru	nail	fe	head/ shank	CW Rose	L=32+	3	Rose hd, CW rect section, pt missing, bent. MFD, LE.	c. 1820	c. 1870	1	1	2	
A	66	1	2	C	1	2		10315	archit	roof	washer	pb	whole		Ext Dia= 22, Int dia=7, Th=1	6	Flat circ stamped out washer, circ central hole with fine score around Int edge, faint impression on other face. LE, LFD.				0	1	2
A	66	1	2	C	1	2		10316	trans	v-hull	sheathing nail	aes	whole	WD sq Flat c-sunk	L=31	4	Flat c-sunk hd, WD sq section rounded nr hd, sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10317	trans	v-hull	nail/ spike	aes	head/ shank		L=64	14	Flat hd, circ section, sq nr hd, pt missing. Not neat. LE, LFD.				1	1	2
A	66	1	2	C	1	2		10318	trans	v-superstru	nail	aes	whole	WD sq Rose	L=41	1	Sq rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10319	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=26	1	Sq rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10320	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=20	1	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10321	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=24	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10322	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=22	1	Flat hd, WD sq section, blunt damaged pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10323	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10324	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=19	1	Flat hd, WD sq section clamped nr hd tapering to sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	C	1	2		10325	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	head/ shank	WD sq Flat	L=15+	1	Flat hd, WD sq section, pt missing. ME, LFD.	c. 1835			1	1	2
A	66	1	2	C	1	2		10326	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	head/ shank	WD2 Flat c-sunk	L=21	1	Flat hd slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. ME, LFD.	c. 1860			0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	1	2		10327	archit	non-stru	staple	fe	nr whole		LxWxTh=33x15x5	1	Narrow U shaped staple, circ section, poss tapering to sharp pt, damaged. MFD, ME, WD?			0	1	2
A	66	1	2	C	1	2		10328	unid	unid	offcut	aes	frag		LxWxTh=100+x5x0.5	1	Narrow rect strip, two parallel straight edges, slight bevel, broken both edges. LE, LFD.			2	1	2
A	66	1	2	C	1	2		10329	unid	unid	offcut	aes	frag		LxWxTh=40+x10x0.5-3	1	Rect strip, folded on itself, all edges cut slightly wonky. LE, LFD.			1	1	2
A	66	1	2	C	1	3		10330	unid	unid	offcut	pb	frag		LxWxTh=72+12-17x0.5	14	One straight cut edge, three torn edges. Very malleable. LE, LFD.			1	1	2
A	66	1	2	C	1	3		10331	archit	roof	washer	pb	whole		DiaxTh=22x2, Int dia=5	6	Circ poss stamped out washer, circ central hole, very uneven surfaces, HFD? or poss clamp marks. ME.			0	1	2
A	66	1	2	C	1	3		10332	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=22	1	Flat c-sunk hd, WD sq section rounded nr hd, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10333	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=13	1	Flat hd, WD sq section, sharp pt. LE, LFD. Flooring?	c. 1835		0	2	2
A	66	1	2	C	1	3		10334	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Rose	31	1	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10335	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=27	1	Rose hd, WD sq section, sharp pt?. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10336	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	1	3		10337	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=29	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10338	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, WD sq section, pt missing, clinched. ME, MFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10340	trans	v-superstru	nail	aes	whole	WD sq Rose	L=46	2	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10341	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=50	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, damaged sharp pt, bent/ warped nr pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	3		10342	h'hold/trans	furn/fitting/ v-superstru	tack	aes	shank	WD sq	L=19+	1	Hd missing, WD sq section, sharp pt, bent at pt. ME, LFD.	c. 1835		1	1	2
A	66	1	2	C	1	3		10343	h'hold/trans	furn/fitting/ v-superstru	tack	aes	shank	WD2 Flat	L=16	2	Flat hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	3	2
A	66	1	2	C	1	3		10344	h'hold/trans	furn/fitting/ v-superstru	tack	aes	shank	WD2 Flat	L=20	3	Flat hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	3	2
A	66	1	2	C	1	3		10345	h'hold	fitting	tack	aes	whole	WD Domed	L=15	1	Escutcheon tack. Small domed hd, WD circ section, clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	2	2
A	66	1	2	C	1	3		10346	trans	v-superstru	tack & rove	aes	whole	WD sq Flat; Conical	L=17, Rove Dia=7	1	Small tack and rove. Flat hd, WD sq section, pt removed. Small circ stamped out rove, bent in half over shank. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	1	3		10347	trans	v-superstru	tack & rove	aes	whole	WD sq; Conical	L=10+, Rove Dia=8	1	Small tack and rove. Hd missing, WD sq section, pt removed and hammered flat over rove. Small circ stamped out rove. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	1	3		10348	trans	v-superstru	rove	aes	whole	Conical	Dia= 12, Int dia= 3 , Th=1-3	1	Small circ stamped out rove, concave, circ central hole. LE, LFD.			0	1	2
A	66	1	2	C	1	3		10349	unid	unid	offcut	aes	frag		LxWxTh=60+x13-2x0.5	5	Two straight edges tapering to pt, pt twisted. Thin. LE, LFD.			1	1	2



Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	1	3		10350	h'hold	furnish	curtain ring	aes	whole		DiaxTh=25x3	5	Solid circ ring. Poss joined. LE, LFD.			0	1	2
A	66	1	2	C	1	3		10351	h'hold	furnish	curtain ring	aes	frag		Dia (rim chart) = 30, Th=2-3	1	Circ curtain ring. Hollow oval section, butt seam on underside. LE, LFD.			1	1	2
A	66	1	2	C	1	3		10352	archit	stru	nail	fe	whole	WD Rose	L=75	17	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	2	2
A	66	1	2	C	1	3		10353	archit	stru	nail	fe	whole	WD Rose	L=40	3	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	1	3		10354	archit	stru	nail	fe	whole	WD Rose	L=40	2	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	2	2
A	66	1	2	C	1	3		10355	archit	floor/ furn	tack	fe	whole		L=17	1	Flat hd, rect section tapering to narrow chisel pt. LE, LFD.			0	1	2
A	66	1	2	C	1	3		10355	archit	floor/ furn	tack	fe	whole		L=17	1	Flat hd, rect section tapering to narrow chisel pt. LE, LFD.			0	1	2
A	66	1	2	C	2	1		10356	archit	stru/ non-stru	washer	fe	whole		Dia x Th=22x3, Int Dia=7	4	Flat circ washer, circ central hole. ME, MFD.			0	1	2
A	66	1	2	C	2	1		10357	archit	stru/ non-stru	washer	fe	whole		Dia x Th=26x5, Int Dia=7	4	Flat circ washer, circ central hole. ME, MFD.			0	1	2
A	66	1	2	C	2	1		10358	archit	roof	screw & washer	fe/ pb/ galv	nr whole	Domed Slot?	Dia x Th=23x2. Screw L=34+	14	Galv screw and pb washer. Circ washer, circ central hole with bevel edge, bent in half over screw. Obscured domed hd, circ section, threads starting midway down shank, pt missing. ME, MFD.	c. 1860		0	2	2
A	66	1	2	C	2	1		10359	h'hold/trans	furn/ fitting/ v-superstru	screw	aes	whole	Slot	L=43	5	Flat c-sunk slot hd screw, circ section, thread starting midway down shank, sharp pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	1	3		10360	h'hold	furn	screw	fe	whole	Slot	L=18	1	Very small screw, for cabinet etc?. Flat c-sunk slot hd screw, circ section, thread starting midway down shank, sharp pt. ME, MFD.			0	1	2
A	66	1	2	C	2	1		10361	archit	stru	nail	fe	head/ shank	CW Flat c-sunk	L=40	3	Flat c-sunk, CW rect section, pt missing. ME, MFD.	c. 1815	c. 1870	1	1	2
A	66	1	2	C	2	1		10362	archit	stru	nail	fe	head/ shank		L=30+	3	Nail? Sq hd, rect section, narrower nr hd, pt missing. ME, MFD.			1	1	2
A	66	1	2	C	2	1		10363	archit	stru	nail	fe	head/ shank	WD	L=32	4	Damaged hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	1		10364	archit	stru	nail	fe	shank	WD	L=52	5	Hd missing, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	1		10365	archit	stru	nail	fe	shank	WD Rose	L=43	3	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	1		10366	archit	stru	nail	fe	whole	WD Flat	L=43	2	Flat hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	1		10367	archit	stru/ non-stru	nail	fe/ galv	head/ shank	WD Flat	L=20+	1	Glav? Flat hd, WD circ section, pt missing. ME, MFD.	c. 1860		1	1	2
A	66	1	2	C	2	1		10368	archit/h'hold	stru/ non-stru	nail/ tack	fe	head/ shank	WD Flat	L=7-10+	1	Flat hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	4	4	2
A	66	1	2	C	2	1		10369	h'hold	furn/ fitting	tack	fe	whole	WD? Flat	L=16	2	Flat hd, WD circ section? sharp pt. ME, MFD.	c. 1853	c. 1890	0	4	2
A	66	1	2	C	2	1		10370	h'hold	furn/ fitting	tack	fe	whole	WD? Flat	L=11	1	Flat hd, WD circ section? sharp pt. Neat. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	1		10371	h'hold	furn/ fitting	tack	fe	shank	WD	L=28+	2	Hd missing, WD circ section, pt missing. ME, HFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	2	1		10372	archit	stru	nail	fe	head/ shank		L=20+	2	Flat hd, Rect? section, pt missing. ME, HFD.			1	1	2
A	66	1	2	C	2	1		10373	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=28	4	Flat c-sunk hd, WD sq section rounded nr hd, sharp/ blunt pt. ME, HFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10374	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=20	2	Flat c-sunk hd, WD sq section tapering to sharp/ blunt pt. LE, LFD.	c. 1835		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	2	1		10375	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=19	5	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	5	2
A	66	1	2	C	2	1		10376	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	3	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	3	2
A	66	1	2	C	2	1		10377	trans	v-superstru	nail	aes	whole	WD sq Rose	L=40	2	Rose hd, major and minor brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10378	trans	v-superstru	nail	aes	shank	WD sq	L=40+	2	Hd missing, WD sq section, pt damaged poss chisel. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10379	trans	v-superstru	nail	aes	nr whole	WD sq Flat	L=30	2	Flat damaged hd, WD sq section, pt damaged. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10380	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=27	1	Flat c-sunk hd, major brackets on underside of hd, narrow WD sq section, sharp pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	2	1		10381	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=26	1	Flat c-sunk hd, major brackets on underside of hd, WD sq section, damaged sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	1		10382	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=29	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10383	h'hold/trans	furn/fitting/v-superstru	tack	aes	head/ shank	WD sq Flat	L=29	1	Flat hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		1	1	2
A	66	1	2	C	2	1		10384	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=26+	1	Rose hd, WD sq section, bent chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10385	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=26+	1	Flat hd, WD sq section, damaged sharp pt, bent at middle. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	1		10386	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq	L=15+	1	Hd missing, WD sq section, chisel pt, bent at middle. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10387	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=21	1	Wide flat hd, major brackets on underside of hd, WD sq section, chisel pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10388	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=18	1	Wide flat hd, WD sq section, chisel/ sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10389	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=17	1	Wide flat hd, major brackets on underside of hd, WD sq section, chisel pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	1		10390	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=10+	1	Wide flat hd, hd bent over shank, WD sq section, poss sharp pt, pt bent and twisted. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	1		10391	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=11+	1	Wide flat hd, hd bent over shank, WD sq section, pt missing. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10392	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=11	0	Very small and thin tack. Flat hd, WD sq section, bent sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10393	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD Flat	L=23	1	Flat hd, WD circ section, chisel pt?. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10394	h'hold/trans	furn/fitting/v-superstru	tack	aes	shank	WD sq	L=23	1	Hd missing cut off shank WD sq section, blunt pt. LE, LFD.	c. 1835		1	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	2	1		10395	h'hold/trans	furn/fitting/v-superstru	tack	aes	shank	WD2	L=5+	1	Hd missing, WD circ section, clamp marks on shank, sharp pt. LE, LFD.	c. 1860		2	2	2
A	66	1	2	C	2	1		10396	trans	v-superstru	rove	aes	whole	Conical	Dia= 10, Int dia= 2, Th=1-3	1	Small circ stamped out rove, small circ central hole, concave. LE, LFD.			0	1	2
A	66	1	2	C	2	1		10397	trans	v-superstru	tack & rove	aes	partial	WD sq; Conical	Dia= 11, Th=1-4, Nail th=4	1	Small circ stamped out rove, small circ central hole, concave. WD sq nail, hd snapped off, pt hammered over rove. LE, LFD.	c. 1835		1	2	2
A	66	1	2	C	2	1		10398	trans	non-stru	plate/bracket	aes	partial		LxWxTh=42x25x0.5	5	Rect plate/ bracket, or poss hinge. Rect, three cut edges, one broken and warped with slight bevel, two circ nail/ screw holes 4mm dia, 25mm apart, unevenly spaced from edges. ME, LFD.			1	1	2
A	66	1	2	C	2	1		10399	h'hold	fitting	tack	aes	whole	WD Domed	L=16	1	Escutcheon tack. Small domed hd, clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	2	2
A	66	1	2	C	2	1		10400	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	C	2	1		10401	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=20	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	C	2	1		10402	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=29	4	Flat c-sunk hd, WD sq section rounded nr hd, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	1		10403	h'hold/trans	v/ fitting/unid	screw	aes	nr whole	Slot	L=52	12	Flat c-sunk deep slot hd, circ section, threads starting nr hd, pt missing. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	2	1		10404	trans	v-superstru	rove	aes	whole	Conical	Dia= 7, Int Dia= 1, Th=0.5-2	1	Small circ stamped out rove, small circ central hole, concave. LE, LFD.			0	1	2
A	66	1	2	C	2	1		10405	trans	v-superstru	rove	aes	whole	Conical	Dia= 13, Int Dia= 2, Th=1-4	2	Circ stamped out rove, circ central hole, concave. LE, LFD.			0	1	2
A	66	1	2	C	2	1		10406	trans	v-superstru	rove	aes	whole	Conical	Dia= 13, Int Dia= 4, Th=1-3	2	Circ stamped out rove, sq central hole, concave. Used. LE, LFD.			0	1	2
A	66	1	2	B	2	1		10407	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	1	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD.	c. 1860		0	2	2
A	66	1	2	B	2	1		10408	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=22	2	Flat hd, WD sq section, clamped nr hd, tapered to chisel pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	B	2	1		10409	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=22	1	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10410	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=26	1	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10411	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=57	1	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10412	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=39	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt, bent nr middle. LE, LFD.	c. 1835		0	3	2
A	66	1	2	B	2	1		10413	trans	v-superstru	nail	aes	whole	WD sq	L=43	3	Hd missing, WD sq section, squashed blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	B	2	1		10414	h'hold/trans	furn/fitting/v-superstru	tack	fe	whole	WD Flat	L=19	1	Flat hd, poss WD circ section, sharp pt. ME, LFD.	c. 1853	c. 1890	0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	B	2	1		10415	archit	stru	nail	fe	head/ shank	WD Flat	L=33	2	Flat hd, WD circ section, pt missing. ME, LFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	B	2	1		10416	archit	stru	nail	fe	shank	WD	L=40	2	Hd missing, WD circ section, pt missing, bent nr middle. ME, LFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	2	1		10417	archit	stru	screw	fe	shank/ head	WD	L=40	2	Hd missing, WD circ section, pt missing, bent nr middle. ME, LFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	B	2	1		10418	archit	stru	nail	fe	shank	CW	L=87	14	Hd missing, CW rect section tapering to chisel pt. HFD, ME.	c. 1815	c. 1870	1	1	2
A	66	1	2	B	2	1		10419	archit	door	hinge	fe	plate		L=87	14	Rect hinge,			0	1	2
A	66	1	2	C	2	2		10420	trans	v-hull	nail	aes	whole	WD sq Rose	L=79	3	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	2		10421	trans	v-superstru	nail	aes	whole	WD sq Rose	L=42	3	Rose hd, WD sq section, blunt pt, clenched nr pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	2		10422	trans	v-superstru	nail	aes	whole	WD sq Flat	L=42	2	Flat hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	2		10423	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=38	4	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	2		10424	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=36	1	Flat c-sunk hd, WD sq section, pt missing. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	2		10425	h'hold/trans	furn/fitting/ v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=31	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	2		10426	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=26	3	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	5	2
A	66	1	2	C	2	2		10427	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=22	2	Flat hd, WD sq section, pt missing. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	2		10428	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=16	1	Flat hd, WD sq section, clamped nr hd, tapering to chisel pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	2		10429	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=18	2	Flat hd, WD sq section, clamped nr hd, sharp pt. LE, LFD.	c. 1835		0	4	2
A	66	1	2	C	2	2		10430	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=10	2	Flat hd, WD sq section, clamped nr hd, pt curled over. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	2		10431	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=21	1	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	2		10432	trans	v-superstru	nail	aes	whole	WD sq	L=32	1	Hd missing, WD sq section, sharp pt. LE, LFD.	c. 1835		1	1	2
A	66	1	2	C	2	2		10433	trans	v-superstru	tack & rove	aes	partial	WD sq; Conical	L=15	1	Tack and rove. Hd missing, WD sq section, pt missing. Small stamped out circ washer. LE, LFD.	c. 1835		2	2	2
A	66	1	2	C	2	2		10434	trans	v-superstru	tack & rove	aes	partial	Conical	L=9, Rove dia=13	3	Tack and rove. Wide flat hd, circ section, pt missing. Stamped out circ washer. LE, LFD.			2	2	2
A	66	1	2	C	2	2		10435	trans	v-superstru	tack & rove	aes	partial	WD sq Flat; Diamond	L=27, Rove LxWxTh=12x14x2	3	Tack and rove. Flat hd, WD sq section, pt missing. Snipped rect rove. LE, LFD.	c. 1835		2	2	2
A	66	1	2	C	2	2		10436	h'hold/trans	furn	tack	aes	whole		L=11	1	Upholstery tack. Concave domed hd attached to sq section tapering to sharp pt. LE, LFD.			0	1	2
A	66	1	2	C	2	2		10437	archit	stru	screw	fe	nr whole		L=53	10	Unid c-sunk hd, circ section, thread starting midway down shank, pt obscured. ME, MFD.			2	1	2
A	66	1	2	C	2	2		10438	archit	stru	spike	fe	nr whole		L=105	15	Rose hd, unid section, pt missing. HFD, HE.			1	1	2
A	66	1	2	C	2	2		10439	archit	stru	nail	fe	nr whole	WD Rose	L=43	4	Rose hd, WD circ section, pt missing. HFD, ME.	c. 1853	c. 1890	0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	2	2		10440	archit	stru	nail	fe	nr whole	WD Rose	L=50	5	Rose hd, WD circ section, pt missing. HFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	2		10441	archit	stru	nail	fe	nr whole	WD	L=50+	5	Hd missing, WD circ section, pt missing. HFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	2		10442	archit	stru	nail	fe	nr whole	WD	L=40	3	Hd missing, WD circ section, sharp pt. HFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	2		10443	archit	stru	nail	fe	whole		L=35	2	Flat hd, unid sq section, poss sharp pt. MFD, ME.			0	1	2
A	66	1	2	C	2	2		10444	archit	stru	nail	fe	whole	HF Rose	L=40+	3	Rose hd, poss HF sq section, chisel pt. MFD, ME.	c. 1788	c. 1890	0	1	2
A	66	1	2	C	2	2		10445	archit	stru	nail	fe	shank		L=35+	3	Hd missing, poss HF sq section, pt missing. MFD, ME.			1	1	2
A	66	1	2	C	2	2		10446	archit	stru	nail	fe	shank/ head	WD Flat	L=21	1	Flat hd, WD circ section, pt missing. MFD, ME.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	2		10447	h'hold	furn/ fitting	tack	fe	whole	WD Rose	L=28	1	Rose hd, WD circ section, poss sharp pt. MFD, ME.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	2		10448	h'hold	furn/ fitting	tack	fe	whole		L=16	1	Flat hd, rect section, poss sharp pt. MFD, ME.			0	1	2
A	66	1	2	C	2	2		10449	archit	stru	screw	fe	head/ shank		L=22+	2	C-sunk hd, circ section, thread starting nr head, pt missing. MFD, ME.			1	1	2
A	66	1	2	C	2	2		10450	h'hold	furn/ fitting	escutcheon	aes	escutcheon		LxWxTh=19x7-10x4	2	Keyhole shaped escutcheon, small. LE, LFD.			0	1	2
A	66	1	2	C	2	3		10451	archit	roof	washer	pb	whole		LxWxTh=19x7-10x4	2	Circ stamped out roof washer, flat, circ central hole, no bevel or screw hd marks. LE, LFD.			0	1	2
A	66	1	2	C	2	3		10452	h'hold/trans	furn/ fitting/ v-superstru	screw	aes	nr whole	Slot	L=27	4	Flat c-sunk slot hd, circ section, threads starting nr hd, tapered, pt missing. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	2	3		10453	archit	stru	nail	fe	whole	CW Rose	L=63	6	Rose hd, CW rect section, chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	C	2	3		10454	archit	stru	bolt	fe	head/ shank		L=40+	3	Rose hd? circ section, faint threads, pt missing. ME, MFD.			1	1	2
A	66	1	2	C	2	3		10455	archit	non-stru	ferrule	pb	ferrule		LxWxTh=26x7x7	11	Narrow lead ferrule, rough edges on rect strip bent into circle with overlap, squashed flat. 3x poss nail of attachment points. MFD, LE.			0	1	2
A	66	1	2	C	2	3		10456	archit	stru	nail	fe	nr whole	WD Rose	L=42	2	Poss rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	3		10457	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=32-34	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	2	3		10458	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=28	1	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	3		10459	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=26	1	Very fine/ narrow. Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	3		10460	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=28	1	Flat hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	3		10461	h'hold/trans	furn/ fitting/ v-superstru	nail/ tack	aes	head/ shank	WD sq Flat	L=20+	1	Flat hd, major brackets on underside of hd, WD sq section, pt missing. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	3		10462	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	head/ shank	WD sq Flat	L=15	2	Flat hd, major brackets on underside of hd, WD sq section, tapering to blunt pt, bent/ warped. LE, LFD. Poss flooring tack.	c. 1835		0	3	2
A	66	1	2	C	2	3		10463	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	head/ shank	WD sq Flat	L=11	2	Flat hd, major brackets on underside of hd, WD sq section, tapering to blunt pt, bent/ warped. LE, LFD. Poss flooring tacks.	c. 1835		0	3	2
A	66	1	2	C	2	3		10464	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD2 Flat	L=12	1	Flat hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	2	3		10465	h'hold	fitting	tack	aes	whole	WD Domed	L=14	1	Escutcheon tack. Domed hd, WD circ section, clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Diems. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	2	4		10466	archit	stru	nail	fe	whole	CW Rose	L=69	11	Rose hd, CW rect section, slightly duck billed chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	C	2	4		10467	archit	stru	nail	fe	head/ shank	CW? Rose?	L=43	8	Poss rose hd, poss CW rect section, pt missing. ME, MFD.	c. 1815	c. 1870	0	1	2
A	66	1	2	C	2	4		10468	archit	stru	nail	fe	whole	WD Rose?	L=46	3	Poss rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	4		10469	h'hold/trans	fitting	hook	aes	whole	WD sq Flat c-sunk	L=58+	6	Nail hook. Flat c-sunk damaged hd, WD sq section, grooves along shank, blunt pt, bent nr hd to form hook, otherwise size appropriate for v-hull. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10470	trans	v-superstru	nail	aes	head/ shank	WD sq Flat c-sunk	L=29+	2	Flat c-sunk hd, WD sq section, pt missing. LE, LFD.	c. 1835		1	1	2
A	66	1	2	C	2	4		10471	trans	v-superstru	nail	aes	head/ shank	WD sq Rose	L=49+	2	Rose hd, major brackets on underside of hd, WD sq section, pt missing, warped. LE, LFD.	c. 1835		1	1	2
A	66	1	2	C	2	4		10472	trans	v-superstru	nail	aes	whole	WD sq Rose	L=37	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10473	trans	v-superstru	nail	aes	whole	WD sq Flat	L=35	1	Flat hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10474	trans	v-superstru	nail	aes	whole	WD sq Flat	L=31+	1	Flat hd cut into diamond shape, WD sq section, blunt pt, bent. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10475	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Rose	L=28	1	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10476	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=29	2	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	2	4		10477	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=25	2	Flat slightly c-sunk hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	2	4		10478	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=19	1	Flat hd, WD sq section, clamped nr hd, tapered to sharp pt. LE, LFD. Poss flooring tack.	c. 1835		0	2	2
A	66	1	2	C	2	4		10479	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, WD sq section, clamped nr hd, tapered to sharp pt. LE, LFD. Poss flooring tack.	c. 1835		0	2	2
A	66	1	2	C	2	4		10480	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, WD sq section, neat sharp pt. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	C	2	4		10481	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	whole	WD2 Flat	L=15	1	Flat hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	2	4		10482	h'hold	fitting	tack	aes	whole	WD Domed	L=16	1	Escutcheon tack. Domed hd, WD circ section, clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	C	2	4		10483	archit	stru	nail	steel	whole	WD Rhom?	L=33	2	Poss rhomboid hd, WD circ section, poss sharp pt. ME, MFD.	c. 1890	c. 1940	0	2	2
A	66	1	2	C	2	4		10484	h'hold	furn/ fitting	tack	fe	whole	WD Domed?	L=28	1	Domed? hd, WD circ section, poss sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	4		10485	archit	stru	nail	steel	head/ shank	WD Rhom?	L=27	1	Poss rhomboid hd, WD circ section, pt missing. ME, MFD.	c. 1890	c. 1940	1	1	2
A	66	1	2	C	2	4		10486	archit	stru	nail	fe	head/ shank	WD Rose?	L=40+	4	Poss rose hd, damaged, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	2	4		10487	archit	stru	nail	fe	whole		L=27	1	Poss sheathing tack? Flat hd, circ? section, sharp pt. ME, MFD.			0	2	2
A	66	1	2	C	2	4		10488	archit	stru	tack	fe	whole		L=17	1	Flooring tack? Flat hd, circ? section HF?, tapered to sharp pt. ME, MFD.			0	1	2
A	66	1	2	C	2	4		10489	archit	stru	nail	fe	head/ shank	WD Flat	L=19+	1	Flat hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	4		10490	archit	stru	nail	fe	whole	WD Flat?	L=65	8	Flat? hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	2	4		10491	archit	stru	nail	fe	whole	WD	L=85+	9	Hd obscured, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	4		10492	archit	stru	nail	fe	whole	WD Rose	L=79	11	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	2	4		10493	archit	stru	nail/ spike	fe	shank	WD	L=93+	11	Unid white substance, galv? Hd missing, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	2	4		10494	archit	stru	bolt	fe	head/ shank		L=40-50+	21	Poss bolt. Hd obscured, circ section, pt obscured/ missing. HE, MFD.			2	2	2
A	66	1	2	C	2	4		10495	h'hold	unid	key	fe	shank		L=27+	6	Poss cabinet key? Bow narrow circ section, plain and broken. Circ section shank, simple bit. ME, MFD.			2	2	2
A	66	1	2	C	1	4		10496	h'hold	furn	handle	fe	partial		LxWxH=84x10(shank)-19(foot)xH=23	40	Cabinet/ draw handle. Or pot handle? One end missing, rect section, sharp turn to wider circ foot. ME, MFD.			1	1	2
A	66	1	2	C	1	4		10497	archit	stru	nail	fe	whole	WD Flat	L=70	20	Flat hd, WD circ section, pt missing/ obscured. One bent. ME, MFD.	c. 1853	c. 1890	0	3	2
A	66	1	2	C	1	4		10498	archit	stru	nail	fe	whole	WD Rose	L=68	6	Rose hd, WD circ section, pt missing/ obscured. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	1	4		10498	archit	stru	nail	fe	whole	WD Rose	L=68	6	Rose hd, WD circ section, pt missing/ obscured. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	1	4		10499	archit	stru	nail	fe	shank	WD	L=40-52	29	Hd missing, WD circ section, pt missing. HE, HFD.	c. 1853	c. 1890	8	8	DISC
A	66	1	2	C	1	4		10500	archit	stru	nail	fe	shank	WD	L=50-56+	14	Hd missing/ obscured, WD circ section, pt obscured poss sharp. ME, MFD.	c. 1853	c. 1890	3	3	2
A	66	1	2	C	1	4		10501	archit	stru	nail	fe	head/ shank	WD Rose?	L=50-56+	10	Hd obscured poss rose, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	1	4		10502	archit	stru	nail	fe	shank	WD	L=32-35x5	22	Hd missing, WD circ section, pt missing. HE, HFD.	c. 1853	c. 1890	8	8	DISC
A	66	1	2	C	1	4		10503	archit	stru	nail	fe	whole	WD Rose?	L=45	2	Poss rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	1	4		10504	archit	stru	nail	fe	whole	WD Rose	L=47	5	Rose hd, WD circ section, chisel pt? ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	1	4		10505	archit	stru	nail	fe	head/ shank	WD Rose	L=35+	6	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	1	4		10506	archit	stru	nail	fe	head/ shank	WD Rose	L=25+	5	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	1	4		10507	archit	stru	nail	fe	head/ shank	WD Rose	L=35+	3	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	1	4		10508	archit	stru	nail	fe	head/ shank	WD Rose	L=12-29+	3	Rose hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	1	4		10509	archit	stru	nail	fe	head/ shank	WD Flat	L=23+	2	Flat hd, WD circ section, pt missing. ME, MFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	C	1	4		10510	archit	stru	nail/ wire	fe	head/ shank		L=37+	6	Hd missing, rect section, no taper, pt missing. ME, MFD.	c. 1853	c. 1890	2	2	2
A	66	1	2	C	1	4		10511	archit/h'hold	unid	tack	fe	head/ shank		L=9+	2	Flat hd, unid section, pt missing. ME, MFD.			3	3	2
A	66	1	2	C	1	4		10512	archit/h'hold	unid	tack	fe	whole	HF Flat	L=19	1	Flat hd, HF sq section, tapered to sharp pt. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	C	1	4		10513	archit	stru	nail	fe	whole	HF? Rose?	L=55	6	Poss rose hd, poss HF or CW sq section, tapered to blunt pt. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	C	1	4		10514	unid	unid	unid	fe	partial		LxWxTh=167x23-40x8	207	Poss strap or machinery part? Flat rect shape, rect section, flat, large off-centre hole at one end, long shallow curved notch along middle of shank, other end narrower. HFD, ME.			1	1	2
A	66	1	2	C	1	4		10515	unid	cont	can	fe	partial		H=15	9	Poss tin can, 4 flat frags all edges broken, 3 curved frags with one straight edge, and one edge broken join. ME, MFD.			7	1	2
A	66	1	2	C	1	4		10516	trans	v-superstru	rove	aes	whole	Conical	Ext dia=13, Int dia=3, Th=1-4	1	Stamped our circ rove, small circ central hole, concave. LE, LFD.			0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	1	4		10517	trans	v-superstru	rove	aes	whole	Conical	Ext dia=11, Int dia=2, Th=1-4	1	Stamped our circ rove, small circ central hole, concave. LE, LFD. Very orange oxidation.			0	1	2
A	66	1	2	C	1	4		10518	trans	v-superstru	rove	aes	whole	Conical	Ext dia=9, Int dia=1, Th=1-3	1	Small stamped out circ rove, small circ central hole, concave. LE, LFD.			0	2	2
A	66	1	2	C	1	4		10519	trans	v-superstru	rove	aes	whole	Conical	Ext dia=7, Int dia=1, Th=0.5-2	1	Very small stamped out circ rove, small circ central hole, concave. LE, LFD.			0	3	2
A	66	1	2	C	1	4		10520	archit	roof	washer	pb	whole		Ext dia=20, Int dia=7, Th=2	1	Flat circ stamped out washer, circ central hole, edge of one face has scratched/ gouged out marks. LE, MFD.			0	1	2
A	66	1	2	C	1	4		10521	unid	unid	washer	aes	whole		Ext dia=11, Int dia=3, Th=1	1	Slightly concave, circ stamped out washer or rove, circ central hole. LE, LFD.			0	1	2
A	66	1	2	C	1	4		10522	h'hold/trans	furn/fitting/ v-superstru	screw	aes	whole	Slot	L=15	1	Small screw. C-sunk slot hd, circ section with threads starting nr hd, tapered to sharp pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	1	4		10523	h'hold/trans	furn	tack	aes	whole		L=21	1	Large upholstery tack. Concave domed hd, attached to sq section shank, blunt pt. LE, LFD.			0	1	2
A	66	1	2	C	1	4		10524	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=17	2	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tacks.	c. 1860		0	3	2
A	66	1	2	C	1	4		10525	h'hold	fitting	tack	aes	whole	WD Domed	L=16	1	Escutcheon tack. Domed hd, WD circ section, clamp marks on shank, cut sharp pt. LE, LFD.	c. 1860		0	1	2
A	66	1	2	C	1	4		10526	h'hold/trans	furn/ fitting	tack	aes	whole	WD sq Flat	L=9	1	Very small tack. Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	4		10527	h'hold/trans	furn/ fitting	tack	aes	whole	WD sq Flat	L=13	1	Very small and narrow tack. Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	4		10528	h'hold/trans	furn/ fitting	tack	aes	whole	WD sq Rose	L=26	2	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	1	4		10528	h'hold/trans	furn/ fitting	tack	aes	whole	WD sq Rose	L=20+	1	Small tack. Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	1	4		10529	trans	v-superstru	nail	aes	whole	WD sq Rose	L=46	3	Rose hd, major brackets on underside of hd, WD sq section, sharp misfired pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	1	4		10530	trans	v-superstru	nail	aes	whole	WD sq Rose	L=46	3	Rose hd, major brackets on underside of hd, WD sq section, sharp misfired pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C	1	4		10531	trans	v-superstru	nail	aes	whole	WD sq	L=40+	2	Hd damaged, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	4		10532	trans	v-superstru	nail	aes	whole	WD sq Flat	L=41	2	Flat sq hd, WD sq section, chisel/ spear pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	4		10533	trans	v-superstru	nail	aes	whole	WD sq Flat	L=38	2	Tiny flat hd, WD sq section, pt obscured. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	1	4		10534	trans	v-superstru	nail	aes	whole	WD sq Flat	L=35	2	Flat hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	1	4		10535	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=29	2	Flat hd, WD sq section, sharp pt. LE, LFD. one bent.	c. 1835		0	3	2
A	66	1	2	C	1	4		10536	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=25	2	Flat hd, WD sq section, sharp pt. LE, LFD. one bent.	c. 1835		0	2	2
A	66	1	2	C	1	4		10537	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=12+	2	Flat hd, WD sq section, pt missing. Very warped. LE, LFD.	c. 1835		0	2	2
A	66	1	2	C	1	4		10538	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=18	2	Flat hd, WD sq section, clamped nr hd, tapered to sharp pt.. Very warped. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	1		10539	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD2 Flat	L=20	1	Flat hd, WD circ section, pronounced clamp marks on shank, cut sharp pt.. LE, LFD. Poss flooring tacks.	c. 1860		0	1	2



Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	3	1		10540	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, WD sq section, sharp pt.. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	1		10541	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20+	1	Flat hd, WD sq section, sharp pt.. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	1		10542	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=21	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	1		10543	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=21	1	Flat c-sunk hd, WD sq section rounded nr hd, tapered to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	1		10544	archit	stru	nail	fe	head/ shank	HF	L=45	3	Hd obscured, HF sq section, pt missing. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	C	3	1		10545	archit	stru	nail	fe	head/ shank	HF Rose	L=35+	2	Rose hd, HF sq section, sharp pt. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	C	3	1		10546	unid	unid	wire	aes	partial		L=54x4, wire th=1	2	Unid use. Single strand wire coiled neatly around a separate single strand of wire, hooked at end. ME, LFD.			1	1	2
A	66	1	2	C	3	1		10547	h'hold/trans	furn/fitting/v-superstru	screw	aes	whole	Domed Slot	L=22+	2	Domed slot hd, circ section, threads starting nr hd tapered to broken pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	3	2		10548	archit	stru	spike	fe	nr whole	HF Rose?	L=125	44	Poss rose hd, rect section, tapered, broken pt. ME, MFD.	c. 1788	c. 1950	1	1	2
A	66	1	2	C	3	2		10549	archit	stru	spike	fe	head/ shank	HF?	L=82+	38	Hd obscured, HF? rect section, pt missing. ME, MFD. Galv?	c. 1788	c. 1950	1	1	2
A	66	1	2	C	3	2		10550	archit	stru	screw	fe	whole		L=45	6	Domed hd, circ section, sharp pt. ME, MFD. Galv?			0	1	2
A	66	1	2	C	3	2		10551	archit	stru	screw	fe	whole		L=40+	5	Flat c-sunk hd, circ section, threads midway down shank, pt missing. ME, MFD. Galv?			0	1	2
A	66	1	2	C	3	2		10552	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=19	2	Flat hd, clamped nr hd, major brackets on underside of hd. WD sq section tapered to small chisel pt. LE, LFD. Poss flooring tack.	c. 1835		0	4	2
A	66	1	2	C	3	2		10553	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=22	1	Flat hd, clamped nr hd, major brackets on underside of hd, WD sq section tapered to small chisel pt. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	C	3	2		10554	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=12+	1	Flat hd, WD sq section, sharp pt, bent. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	C	3	2		10555	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=21	1	Flat c-sunk hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	2		10556	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=16	1	Narrow tack. Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	2		10557	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=27	1	Flat hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	2		10558	trans	v-superstru	nail	aes	whole	WD sq Flat	L=34	1	Flat hd, WD sq section, squashed blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	2		10559	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=39	2	Flat c-sunk hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	2		10560	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=13	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	3	2		10561	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=16	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	3	2		10562	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=20	1	Flat slightly c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	3	2		10563	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2	L=21+	1	Hd missing, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	3	2		10564	trans	v-superstru	rove	aes	whole	Conical	Ext dia=10, Int dia=2, Th=1-3	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.			0	2	2
A	66	1	2	C	3	2		10565	trans	v-superstru	rove	aes	whole	Conical	Ext dia=10, Int dia=2, Th=1-3	1	Small circ stamped out rove, small sq punched through central hole, convex, slight bevel/ impression, torn at edge. LE, LFD.			0	1	2
A	66	1	2	C	3	2		10566	trans	v-superstru	rove	aes	whole	Conical	Ext dia=8, Int dia=1, Th=0.5-2.5	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.			0	1	2
A	66	1	2	C	3	2		10567	h'hold	unid	tack	fe	whole	CW	L=30	1	Hd obscured, CW rect section tapering to chisel pt. ME, LFD.	c. 1815	c. 1870	0	1	2
A	66	1	2	C	3	2		10568	archit	stru	nail	fe	whole	CW	L=40	1	Hd obscured rose?, CW rect section tapering to chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	C	3	2		10569	archit	stru	nail	fe	whole	CW?	L=55	1	Hd obscured rose?, CW? rect section tapering to chisel pt, slightly bent. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	C	3	2		10570	archit	stru	nail	fe	whole	WD Rose	L=62	5	Rose hd, WD circ section, sharp pt. ME, HFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	3	2		10571	archit	stru	nail	fe	whole	WD Rose	L=67	5	Rose hd, WD circ section, pt pbscured. ME, HFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	3	2		10572	archit	stru	nail	fe	whole	WD Rose	L=56	5	Rose hd?, WD circ section, pt pbscured. ME, HFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	C	3	2		10573	archit	stru	nail	fe/ galv	whole	WD Rose	L=41	2	Rose hd, WD circ section, sharp pt. ME, LFD.	c. 1860		0	1	2
A	66	1	2	C	3	2		10574	archit	stru	nail	fe/ galv	whole	WD Rose	L=53	4	Rose hd, WD circ section, sharp pt. ME, LFD.	c. 1860		0	1	2
A	66	1	2	C	3	3		10575	archit	stru	nail	fe/ galv	shank	WD	L=61	4	Hd missing, WD circ section, sharp pt. LE, LFD.	c. 1860		1	1	2
A	66	1	2	C	3	3		10576	archit	stru	spike	fe/ steel	shank	WD	L=101+	18	Hd missing, WD circ section, pt obscured. LE, LFD. Steel?	c. 1890	c. 1940	1	1	2
A	66	1	2	C	3	3		10577	archit	stru	nail	fe	whole	WD Rose?	L=80	10	Rose? hd, WD circ section, sharp pt. LE, LFD. Steel?	c. 1853	c. 1890	0	1	2
A	66	1	2	C	3	3		10578	trans	v-superstru	nail	aes	whole	WD sq Flat	L=42	3	Flat hd, WD sq section, chisel/ flat pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	3		10579	trans	v-superstru	nail	aes	whole	WD sq	L=31+	2	Hd missing, WD sq section, sharp pt. LE, MFD.	c. 1835		0	1	2
A	66	1	2	C	3	3		10580	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, major brackets on underside of hd, clamped nr hd, WD sq section tapered to sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	3		10581	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=14	1	Flat hd, major brackets on underside of hd, clamped nr hd, WD sq section tapered to blunt pt. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	C	3	3		10582	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=25	2	Flat c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	1	2
A	66	1	2	C	3	3		10583	h'hold/trans	furn/fitting/v-superstru	screw	aes	whole	Slot	L=16	1	Small screw. Flat slot c-sunk hd, circ section, threads starting nr hd tapered to sharp pt. LE, LFD.	c. 1850		0	1	2
A	66	1	2	C	3	3		10584	trans	v-superstru	rove	aes	whole	Conical	Ext dia= 10, Int dia=2, Th=1-3	1	Small stamped out circ rove, small circ central hole, convex. LE, LFD.			0	1	2
A	66	1	2	C, D	4	2		10585	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=17-20	2	Flat c-sunk hd, major brackets on underside of hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	3	2
A	66	1	2	C, D	4	2		10586	trans	v-superstru	nail	aes	whole	WD sq Rose	L=48	2	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	3	2
A	66	1	2	C, D	4	2		10586	trans	v-superstru	nail	aes	whole	WD sq Rose	L=48	2	Rose hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	3	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C, D	4	2		10587	archit	stru	nail	fe/ galv	whole	WD Rose	L=68	2	Rose hd, WD circ section, pt obscured. LE, LFD. poss galv	c. 1860		0	1	2
A	66	1	2	C, D	4	3		10588	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=28	1	Rose hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C, D	4	3		10589	h'hold	furn/ fitting	tack	fe	whole	HF Flat	L=25	1	Flat hd, HF sq section tapering to sharp pt. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	C, D	4	3		10590	archit	stru/ non-stru	nail	fe	whole	MW? Rose	L=39	5	Rose hd, MW? rect section, no taper, sharp pt. ME, MFD.	c. 1840	c. 1870	0	1	2
A	66	1	2	C	3	4		10591	trans	v-superstru	nail	aes	whole	WD sq Rose	L=39	2	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	4		10592	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=26	1	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	4		10593	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=25+	1	Flat hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	C	3	4		10594	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=21	1	Flat hd, WD sq section, clamped nr hd, tapered to sharp pt. LE, LFD. Poss flooring tacks.	c. 1835		0	1	2
A	66	1	2	C	3	4		10595	trans	v-hull	sheathing nail	aes	whole	WD sq Flat c-sunk	L=34	4	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. LE, LFD.	c. 1835		1	2	2
A	66	1	2	C	3	4		10596	archit	stru	nail	fe	whole	CW Rose	L=32+	2	Rose hd, CW rect section, pt missing. LE, LFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	C	3	4		10597	archit	stru	nail	fe	whole	CW Rose	L=47	4	Rose hd, CW rect section, chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	D	1	1		10598	archit	stru/ non-stru	nail	fe	frag		L=31+	1	Hd broken, unid section, pt missing. HFD, ME.			1	1	2
A	66	1	2	D	1	2		10599	archit	stru	nail	fe	whole	MW? Rose	L=64	10	Rose hd, MW? rect section, no taper, sharp pt. LE, LFD. Sim to #10590	c. 1840	c. 1870	0	1	2
A	66	1	2	D	1	2		10600	archit	stru	nail	fe	whole	WD Rose	L=55	5	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	1	2		10601	archit	stru	nail	fe	head/ shank	WD Rose	L=35+	5	Rose? hd, WD circ section, pt missing. ME, HFD.	c. 1853	c. 1890	1	1	2
A	66	1	2	D	1	4		10602	trans	horse	buckle	fe	partial		LxWxTh=45x53x6	27	Poss horse buckle. Iron, sub-rect frame with rounded corners and middle cross bar. One face flat, one face slightl curve/ bevel. Broken approx in half. No prong present. MFD, ME.			1	1	2
A	66	1	2	D	1	4		10603	archit	stru	screw	fe	head/ shank	Slot	L=53	15	Flat slot c-sunk hd, circ section, threads starting midway down shank, pt missing. ME, MFD. Roofing?			1	1	2
A	66	1	2	D	1	4		10604	archit	stru	nail	fe	whole	WD Rose	L=47+	4	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	1	4		10605	archit	stru	nail	fe	whole	WD Rose	L=55	6	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	1	4		10606	h'hold	furn/ fitting	tack	fe	whole	WD	L=29	2	Hd obscured, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	1	4		10607	trans	v-superstru	nail	aes	whole	WD sq Flat	L=37	2	Flat hd, WD sq section, blunt pt, bent. LE, LFD.	c. 1835		0	2	2
A	66	1	2	D	1	4		10608	trans	vessel	nail & rove	aes	whole	WD sq Flat; Diamond	L=25+, Rove LxWxTh=13x14x1-4	4	Nail and rove. Flat hd, WD sq section, chisel pt? clenched over diamond hand cut rove. LE, LFD.	c. 1835		0	2	2
A	66	1	2	D	1	4		10609	trans	v-superstru	rove	aes	whole	Conical	Ext dia= 10, Int dia=2, th=1-3	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.			0	1	2
A	66	1	2	D	1	4		10610	h'hold	unid	hook	fe	whole	WD Rose	L=70+	17	Poss hook or clenched nail. Rose hd, WD circ section, sharp pt, bent nr head to right angle, and nr pt. HFD, LE.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	2	2		10611	trans	v-hull	nail	fe	whole	WD sq Flat c-sunk	L=62	3	Flat c-sunk hd, WD sq section, blunt/ broken pt, warped. LE, LFD.	c. 1835		0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	D	2	2		10612	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=30	2	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	D	2	2		10613	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=24	1	Flat c-sunk hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	2		10614	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=20	1	Flat c-sunk hd, WD sq section rounded nr hd, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	2		10615	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=16+	1	Flat hd, WD sq section, clenched nr hd, taper to sharp pt, bent at pt. LE, LFD. Poss flooring tack.	c. 1835		0	1	2
A	66	1	2	D	2	2		10616	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD2 Flat c-sunk	L=20	1	Flat c-sunk hd, WD circ section, pronounced clamp marks on shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860		0	2	2
A	66	1	2	D	1	4		10617	h'hold	furn/ fitting	tack	fe	whole	HF Flat	L=18	1	Flat hd, HF sq section, tapered to sharp pt. LE, LFD. Poss flooring tack.	c. 1788	c. 1890	0	1	2
A	66	1	2	D	1	4		10618	archit	stru	nail	fe	head/ shank	HF? Rose	L=19	1	Rose hd, poss HF sq section, pt missing. ME, MFD.	c. 1788	c. 1890	0	1	2
A	66	1	2	D	2	2		10619	archit	stru	nail	fe	whole	CW Rose	L=63	7	Rose hd, CW rect section tapered to chisel pt. ME, MFD.	c. 1820	c. 1870	0	1	2
A	66	1	2	D	2	2		10620	archit	stru	nail	fe	whole	WD Rose	L=35	3	Rose hd, WD circ section, poss sharp pt. ME, MFD.	c. 1853	c. 1890	0	2	2
A	66	1	2	D	2	2		10621	archit	roof	screw	fe/ galv	nr whole		L=40+	8	Flat poss slot c-sunk hd, circ section, threads starting midway down shank, pt missing. ME, MFD. Poss roofing.	c. 1860		0	1	2
A	66	1	2	D	2	3		10622	unid	unid	strip	aes	frag		LxWxTh=13-18x17x0.5, nail hole=3	1	Rect with three straight edges, one broken edge slanted, off-centre circ nail hole punched through. Poss rove but very thin. LE, LFD.			1	1	2
A	66	1	2	D	2	3		10623	trans	v-superstru	rove	aes	whole	Conical	Ext dia=9, Int dia=1, th=1-2.5	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.			0	1	2
A	66	1	2	D	2	3		10624	trans	v-superstru	rove	aes	whole	Conical	Ext dia=8, Int dia=1, th=1-2	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.			0	2	2
A	66	1	2	D	2	4		10625	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=29	1	Rose hd, major brackets on underside of hd, WD sq section, blunt pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	4		10626	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=29	1	Flat slightly c-sunk hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	4		10627	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Rose	L=22+	1	Rose hd, WD sq section, bent chisel pt. Encrusted to small ferrous chunk. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	4		10628	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, WD sq section, sharp pt. LE, LFD.	c. 1835		0	1	2
A	66	1	2	D	2	4		10629	h'hold/trans	furn/fitting/v-superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, WD sq section, sharp/ blunt pt. LE, LFD.	c. 1835		0	2	2
A	66	1	2	D	2	4		10630	h'hold	furn/ fitting	tack	fe	shank	HF	L=23+	1	Hd missing, HF sq section, pt missing, ME, LFD.	c. 1788	c. 1890	1	1	2
A	66	1	2	D	2	4		10631	archit	stru	nail	fe	shank	WD	L=35+	3	Hd missing, WD circ section, pt missing, HE, HFD.	c. 1853	c. 1890	3	3	DISC
A	66	1	2	D	2	4		10632	archit	stru	nail	fe	whole	WD Rose	L=46	3	Rose hd, WD circ section, nice sharp pt. ME, LFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	2	4		10633	archit	stru	nail	fe	whole	WD Rose	L=52	3	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	2	4		10634	archit	stru	nail	fe	whole	WD Rose	L=65	8	Rose hd, WD circ section, sharp pt. ME, MFD.	c. 1853	c. 1890	0	1	2
A	66	1	2	D	2	4		10635	archit	stru/ non-stru	bolt/ screw	fe	shank		L=35	8	Hd missing, threads along shank, no taper, pt missing. ME, MFD.			1	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dim. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	D	2	4		10636	archit	stru	screw	fe	nr whole		L=40+	6	Damaged c-sunk hd, faint threads along shank, no taper, pt missing. ME, HFD. Roofing?				1	1	2
A	66	1	2	D	2	4		10637	archit	stru	spike	fe	nr whole	HF? Rose	L=110	30	Rose hd, HF? rect section, poss chisel/ broken pt. ME, HFD.	c. 1788	c. 1950		0	1	2
A	66	1	2	D	2	4		10638	unid	unid	nail	fe	shank		L=51	4	Hook? Broken U-shaped nail/ staple? Hd missing, hd end bent or cut into nice J/ curve, rect section, sharp/ blunt pt. ME, MFD.				1	1	2
A	66	1	2	D	2	4		10639	unid	unid	wire	aes	frag		L=220+, Th=0.5-1	4	Thin, malleable aes wire, bent and warped, no indicative shape. LE, LFD.				3	1	2
A	66	1	2	D	3	1		10640	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=23+	1	Flat damaged hd, WD sq section, blunt pt, bent. LE, LFD.	c. 1835			0	1	2
A	66	1	2	D	3	2		10641	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=18	1	Flat hd, major brackets on underside of hd, clamped nr hd, WD sq section tapered to chisel pt. LE, LFD. Poss flooring tack.	c. 1835			0	2	2
A	66	1	2	D	3	2		10642	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=12	1	Flat hd, major brackets on underside of hd, WD sq section, sharp pt. LE, LFD. Poss flooring tack.	c. 1835			0	2	2
A	66	1	2	D	3	2		10643	archit	stru	nail	fe	whole	WD? Rose?	L=42	2	Poss rose hd, poss WD circ section, sharp? pt. HE, HFD.	c. 1853	c. 1890		0	1	2
A	66	1	2	D	3	2		10644	archit	stru	screw	fe/ steel	nr whole		L=31	2	Small steel screw? Poss rose hd?, circ section, faint threads starting midway down shank, pt missing. ME, HFD.	c. 1890			0	1	2
A	66	1	2	D	3	3		10645	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=27	3	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	D	3	3		10646	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD2 Flat c- sunk	L=20	1	Flat slightly c-sunk hd, WD circ section, pronounced clamp marks along shank, cut sharp pt. LE, LFD. Poss flooring tack.	c. 1860			0	1	2
A	66	1	2	D	3	3		10647	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=21	1	Flat hd, WD sq section, clamped nr hd tapered to chisel pt. LE, LFD. Poss flooring tack.	c. 1835			0	1	2
A	66	1	2	D	3	3		10648	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=13+	1	Flat hd, WD sq section, clamped nr hd tapered, pt missing. LE, LFD. Poss flooring tack.	c. 1835			0	1	2
A	66	1	2	D	3	4		10649	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=16	1	Flat hd, major brackets on underside of hd, WD sq section, clamped nr hd, tapered to narrow chisel pt. LE, LFD. Poss flooring tack.	c. 1835			0	1	2
A	66	1	2	D	3	4		10650	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Rose	L=29	1	Rose hd, WD sq section, blunt pt. LE, LFD. Poss flooring tack.	c. 1835			0	1	2
A	66	1	2	D	3	4		10651	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=51	4	Flat c-sunk hd, major brackets on underside of hd, WD sq section, nice blunt pt. LE, LFD.	c. 1835			0	1	2
A	66	1	2	D	3	4		10652	archit	stru	nail	fe	whole	WD Rose?	L=51+	5	Poss rose hd, WD circ section, pt missing. ME, HFD.	c. 1853	c. 1890		1	1	2
A	66	1	2	D	3	4		10653	archit	stru	nail	fe	whole	HF? Rose?	L=46	3	Poss rose hd, HF? sq section, chisel pt. LE, MFD.	c. 1788	c. 1890		0	1	2
A	66	1	2	D	3	4		10654	archit	stru	spike	fe	head/ kernel	HF? Rose?	L=93+	27	Poss rose hd, HF rect section, pt missing. ME, HFD.	c. 1788	c. 1950		1	1	2
A	66	1	2	D	3	4		10655	h'hold	unid	foot	fe	foot		LxW=17x10	2	Unid small foot, likely household item/ stand. Rounded one end, flat face for base, tapered inwards and upwards, other end broken/ missing				1	1	2
A	66	1	2	D	3	4		10656	trans	v-superstru	rove	aes	whole	Conical	Ext dia=10, Int dia=2, Th=1-3	1	Small circ stamped out rove, small circ central hole, convex. LE, LFD.				0	1	2
A	66	1	2	D	4	4		10657	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Rose	L=28	1	Rose hd, WD sq section, blunt pt. LE, LFD.	c. 1835			0	1	2

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	D	4	4		10658	archit	non-stru	tack	fe	whole	HF	L=21	3	Scupper of clout tack. Wide flat damaged hd, HF sq section, sharp/ blunt pt. Some heavily degraded timber remains. ME, HFD.	c. 1788	c. 1890	0	1	2
A	68		Verandah					10659	trans/indust	unid	washer	aes	whole		Ext dia=50, Int dia =25, th=8	103	Large heavy circ poss washer for machine or vessel. Aes? Pb alloy? Large circ central hole, slight bevel on one face, uneven hammered/ damaged surface. LE, LFD.			0	1	3
A	68		Verandah					10660	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq? Flat c-sunk	L=28	3	Poss sheathing tack. Flat c-sunk hd, poss WD sq section, pt blunt/ missing, HFD, ME.			0	1	3
A	68		Verandah					10661	trans	v-superstru	nail	aes	whole	WD sq Flat	L=32	2	Flat hd, WD sq section, flat/ chisel pt. LE, LFD.	c. 1835		0	1	3
A	68		Verandah					10662	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=12	1	Flat hd, WD sq section tapered, pt missing. ME, MFD.	c. 1835		0	1	3
A	68		Verandah					10663	archit	stru	nail	fe	shank		L=81+	56	Hd missing, unid rect section, chisel pt. HE, VHFD.			3	2	DISC
A	68		Verandah					10664	archit/indust	stru/ mach	bolt/ spike	fe	shank	HF	L=35+, th=19	28	Thick bolt or spike. Hd damaged, HF sq section, pt missing. HE, HFD.	c. 1788	c. 1890	1	1	3
A	68		Verandah					10665	archit	stru	nail	fe	shank	Cut	L=70+	18	Poss sprig hd? rect section, pt broken poss chisel. HE, HFD.	c. 1805		1	1	3
A	68		Verandah					10666	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat c-sunk	L=29	4	Poss sheathing tack. Flat slightly c-sunk hd, poss WD sq section, rounded nr hd, damaged, sharp pt. MFD, LE.	c. 1835		0	1	3
A	69	1	2			2		10667	trans	v-hull	sheathing nail	aes	whole	WD sq Flat c-sunk	L=34	3	Flat c-sunk hd, WD sq section, rounded nr hd, blunt pt. LFD, LE.	c. 1835		0	1	3
A	69	1	2			3		10668	h'hold/trans	furn/fitting/ v-superstru	tack	aes	whole	WD sq Flat	L=15	1	Flat hd, WD sq section, rounded nr hd, tapered to chisel/ broken pt. LFD, LE.	c. 1835		0	1	3
A	69	1	2			3		10669	archit	stru	nail	fe	head/ shank	HF	L=45+	6	Hd obscured, HF sq section, pt missing. HFD, ME.	c. 1788	c. 1890	0	1	3
A	69	1	2			3		10670	archit	roof	screw	fe/ galv	head/ shank		L=35+	6	Hd damaged, circ section, faint threads starting at hd, pt missing. HFD, ME. Galv? Roofing?	c. 1860		1	1	3
A	74	3	4					10671	archit	stru	spike	fe	nr whole	HF?	LxTh=151x15-25	151	Hd obscured poss flat, HF? square section, pt obscured poss sharp. HE, HFD.	c. 1788	c. 1950	0	1	3
A	74	3	4					10672	archit	stru	spike	fe	nr whole	HF?	LxTh=85x15	65	Hd missing, HF? square section, pt obscured/ missing, one bent. HE, HFD.	c. 1788	c. 1950	2	2	3
A	74	3	4					10673	archit/h'hold	stru/ non-stru	bracket	fe	partial		LxWxTh=125+x19-21x1.5	31	Poss bracket or strap. Gutter bracket? Thin, rect, slight flare, two straight sides, both ends broken, gentle curve. HFD, ME.			0	1	3
A	74	3	4					10674	store	cont	barrel hoop	fe	partial		LxWxTh=102x40x5	57	Poss barrel hoop, two roughly straight edges, broken both ends, slight curve, slight cant. HFD, HE.			1	1	3
A	78	3	4				12	10675	trans	v-hull	sheathing	aes	frag		LxWxTh=78+x55+x0.5. Nail holes=1.5-2.5	23	Sub-rect frag of sheathing. Brass? Very rigid. Straight edges all torn, 11+ nail holes, unevenly spaced, mostly sq, punched through, 1 has circular head impression. Many nail holes for small for small frag of sheathing. LE, LFD.			1	1	3
A	78	3	4				12	10676	archit	stru/ non-stru	bracket	fe	partial		LxWxTh=162+x21x3	50	Poss same as #10673. Rect bracket or strap, broken both ends, bent into U shape. HFD, LE. Non joining frags.			2	1	3
A	78	3	4				12	10677	archit	stru	nail/ spike	fe	nr whole	HF Rose?	L=90+	30	Hd obscured poss rose, HF sq section, pt missing, bent into rough S shape. HFD, ME.	c. 1788	c. 1950	0	1	3
A	79	3	4				12	10678	archit	stru	nail	fe	shank	HF	L=32-62+	31	Hd missing, HF sq section, pt missing/ obscured. VHFD, HE.	c. 1788	c. 1890	5	3	DISC
A	79	3	4				12	10679	h'hold	door/ stove	pintle	fe	shank		L=105x65+x15	138	Poss stove door pintle. Sq section, one end missing, neat curved right angle, tapered to blunt pt. MFD, ME.			0	1	3

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	81	3	4				12	10680	archit	stru	nail	fe	shank	HF	L=35+	3	Hd missing/ obscured, HF sq section, pt missing. HFD, ME.	c. 1788	c. 1890	1	1	3
A	81	3	4				12	10681	unid	unid	can	fe/ sn	frag		LxWxTh=42x23x2	3	Small frags, poss tin can, unid shape, all edges broken, curved. HFD, HE. Non joining frags.			3	1	3
A	82	2	A					10682	h'hold	furn/ fitting	tack	fe	nr whole	HF Flat	L=22	1	Wide flat hd, HF sq section, poss sharp pt. ME, MFD. Flooring or sheathing tack?	c. 1788	c. 1890	0	1	3
A	82	2	A					10683	archit/h'hold	stru/ furn	nail/ tack	fe	shank		L=30-35	5	Hd missing, small poss sq section, pt missing. VHFD, HE.			3	2	DISC
A	90							10684	h'hold	door	knob	aes	knob		LxW=47x48, stem=17-21, int spindle hole=12	85	Simple spherical door knob, one piece solid cast, slightly flared circ stem, circ spindle hole, simple raised parrallell line/ band decoration. HFD, HE. Coated/ degraded in what unid substance.			0	1	3
A	90							10685	trans	horse	ring	aes	partial		Dia=66 Th=5	30	Simple solid ring poss for horse saddle or bridle etc. Broken, approx 3/ 4 of circ ring remains. Circ section, flattened in some areas to more square. LE, LFD.			1	1	3
A	90							10686	h'hold/trans	furn/ v-hull	sheet/sheathing	aes	frag		LxWxTh=140x55x0.5	24	Poss sheathing. Low malleability. Brass? Sub-triangular, flat, two straight edges at right angle, other edge poss cut, no nail holes.			1	1	3
A	90							10687	indust	by-prod	slag	slag	frag		LxWxTh=62x41x12	19	Slag, dark grey, very glassy black, bubbles, solid, some very small inclusions <2mm			0	1	3
A	90							10688	unid	unid	cap	fe	cap		LxWxTh=60x50x4-10	18	Poss can/ bottle cap, petrol/ oil? Tear drop shape, one face flat, other face has a narrower circ hollow raised area/ plug, faint red substance remains around raised area? poss remains of rubber seal? HFD, ME.			1	1	3
A	90							10689	unid	cont	can	fe	frag		LxWxTh=47x40x1	7	Poss can or pail? All sides broken, unid side seam, lapped? HFD, ME.			1	1	3
A	90							10690	archit	stru	nail	steel	whole	WD Rose	L=52	4	Rose hd, WD circ section, clamp marks nr hd, poss cut sharp pt. LE, LFD.	c. 1890	c. 1940	0	1	3
A	90							10691	h'hold	non-stru	hook	fe	whole	WD	L=95+	24	Nail/ spike hook. Hd obscured, WD circ section, poss sharp pt, bend to right angle nr hd. ME, MFD.	c. 1853	c. 1890	0	1	3
A	90							10692	h'hold/trans	furn/ v-hull	nail/ spike	aes	whole	WD sq Flat c-sunk	L=55+	12	Nail/ spike poss hook or clenched. Flat c-sunk hd, WD sq section, sharp pt, bent over twice at different angles, clenched? ME, MFD.	c. 1835		0	1	3
A	90							10693	h'hold/trans	furn/ fitting/ v-superstru	tack	aes	shank	WD sq	L=21+	1	Hd missing, WD sq section, blunt pt. LE, LFD.	c. 1835		1	1	3
A	90							10694	h'hold/trans	furn/ fitting/ v-superstru	screw	aes	whole	Domed Slot	L=34	14	Domed slot hd, circ section, threads starting midway down shank, tapered to sharp pt. LE, LFD.	c. 1850		0	1	3
A	90							10695	h'hold	light	lamp	aes	font		LxWxTh=55x30x<0.5	6	Poss kero lamp font. Spherical, one edge slight lip, attached to strip with lip on both straight edges, all other edges broken. LE, LFD.	c. 1860		1	1	3
A	90							10696	indust/work	mach/ tool	handle	fe/ organic	handle		Lxdia=195x40-60, rod ext dia=31, rod int dia=18	580	Large heavy handle, poss off tool or machine. Large circ hollow rod, wrapped multiple times with a thick plain woven fabric poss hessian? poss secured with a resin or glue/ wax? both fabric and iron also rod wrapped in rope? Hollow rod used for attachment? VHFD LE.			1	1	3
A	90							10697	h'hold	laundry	tub	fe	handle		LxWxTh=160x130x7-12	290	Large handle for laundry style tub, U-shaped, near vertical profile, circ section rod, curved at corners, flattened flared leaf attachment point. MFD, ME.			1	1	3
A	90							10698	unid	unid	unid	fe/ galv	partial		LxWxTh=135x30-14x19	140	Unid, foot? lacework? One end missing, triangular section rod, slight curve, rounded knob perpendicular to body at other end. MFD, ME. Galv?	c. 1860		1	1	3
A	90							10699	unid	cont	pail	sn/ fe	seam		LxWxTh=95x90x3-15.	65	Poss pail, broken all edges, poss lapped seam, slightly curved profile. HFD, HE.			1	1	3

Area	Context	House	Room	Sq. Alpha	Sq. #	Split	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	90							10700	archit	stru	bolt & nut & washer	fe/ galv/ aes	whole		L=150, Nut LxWxTh=22x23x11, Washer Ext dia27, Int dia=13, Th=4	108	Galv bolt and nut, poss copper alloy washer. Poss rose hd, circ section, poss threads starting nr damaged pt. Thick square flat nut attached to pt of bolt. Thick circ aes washer, large circ central hole loose on botl shank. HFD, ME	c. 1860		0	3	3
A	90							10701	food/ bev	prep	kettle	enamel/ fe	body	Graniteware	Dia=210 x H=200x Th=2	1052	Enamel kettle. Globular two part body, tapered slightly inwards to flat base, external unid poss rolled seam around upper middle of body. Lid missing, rim of opening damaged. Handle missing though frags remain where two ends attached. Spout missing, few small straining holes visible. Graniteware decoration: pale grey runny marble on mid-grey background, covering internal and external surface. Makers mark central on base: (blue painted) left-facing standing lion, front paws leaning on poss kettle with central "B" and two dots at base. Poss Manning, Bowman & Co. (1849-1945). Mark partially obscured in top left side and bottom.	c. 1880		1	1	3
A	90							10702	food	prep	pot	fe	body/ handle		Dia=210 x H=156x Th=4, Handle DiaxL=23x55+	1293	Poss cast iron cooking pot. Top edges straight, near vertical slightly bulging sides, sharp turn to flat base, broken nearly in half one side missing. Solid circ rod attached with shield shape on body, sheathed by thin hollow butt joined handle, end missing. HFD, HE, severely laminating.			1	1	3
B	301							10703	h'hold	fitting	hook	aes	whole		L=93 Shank dia=10-13, plate=29x4	75	Simple J-shaped wall hook. Sub-oval flat plate attachment point with 3x circ c-sunk nail/ screw holes, one has HFD fe circ section nail/ screw. Oval shaped section widening to rounded hook end. LFD, LE.			0	1	4
B	301							10704	h'hold	fitting	hook	aes	shank		L=32+ Shank dia=5-9	9	Simple wall hook. Plate missing, narrow circ section widening to short rounded hook end. LFD, LE.			1	1	4
B	301							10705	h'hold/ trans	unid	pan	fe	shank		Tot L=113, pan dia x H x Th=47x20x1, handle th=1	23	Very small unid pan, poss used in the household as a snuffer, or for melting/ smelting. Small circ pan with slightly flaring sides to a rounded base. Single strip, soldered to base, turned twice to form handle. ME, MFD.			0	1	4
B	301							10706	trans	v-superstru	nail	aes	whole	WD sq Flat c-sunk	L=55	3	Flat c-sunk hd, WD sq section, clamp marks nr hd, sharp pt. LE, LFD.	c. 1835		0	1	4
B	301							10707	trans	v-superstru	nail	aes	whole	WD sq Rose	L=40	2	Rose hd, WD sq section, blunt pt. LE, MFD.	c. 1835		0	1	4
B	301							10708	trans	v-superstru	nail	aes	whole	WD sq	L=42+	2	Hd missing, WD sq section, pt missing. LE, MFD.	c. 1835		1	1	4
B	301							10709	trans	v-superstru	nail	aes	whole		L=47	7	Flat c-sunk hd, rect section tapering to chisel pt. MFD, ME.			0	1	4
B	301							10710	trans	vessel/ unid	nail & rove	aes	shank	WD sq; Conical	L=30+, rove dia=10	4	Hd missing, WD sq section, circ rove riveted at end, obscured. ME, MFD.	c. 1835		1	2	4
B	301							10711	trans	v-superstru	tack	aes	whole	WD sq Rose	L=19+	2	Rose hd, WD sq section, sharp pt, clenched at right angle. ME, MFD.	c. 1835		0	1	4
B	301							10712	h'hold/ trans	unid	strip	aes	frag	WD sq	LxWxTH=72x31x1, nail L=12,	7	Rect strip/ plate, one straight edge, others torn, cut through centre, to fit around something? Small sq punched through nail holes on each corner and one additional in centre of top edge, with nail in tact. Flat hd, WD sq tack, sharp pt. LE, LFD.	c. 1835		0	2	4
B	301							10713	h'hold	furn	curtain ring	aes	whole		DiaxTh=25-30x2	2	Oval curtain ring, circ/ oval section. MFD, LE.			0	1	4



Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
B	301							10714	food	cont	tin can	fe/ sn	key	Key-wind	LxWxTh=80x5-25x5	9	Can missing, size of key appropriate for sardine style can. Triangular bow handle. HFD, ME.	c. 1866		1	1	4
B	301							10715	food	cont	tin can	fe/ sn	lid		DiaxTh=63x5	29	Poss tin can lid, circ, flat. HE, HFD.			1	1	4
B	301							10716	archit/ indust	stru/ mach	washer	fe	whole		Dia Ext=55, Dia Int=18, TH=9	49	Large flat circ washer, circ central hole. HFD, ME.			0	1	4
B	301							10717	yard	fence	wire	steel/ galv	wire	Chain-link	LxTh=75x4	7	Frag of galv diamond mesh chain link fencing. Single strand, broken both ends.	c. 1890		1	1	4
B	301							10718	unid	unid	hook	fe	shank		LxWxTh101+x 40x15	137	Poss hook, kitchen? J-shaped, one end missing, poss change to S-shape? Sq section, rounded nr break. HFD, HE.			1	1	4
B	301							10719	unid	unid	rod/ spike	fe	shank	HF	LxTh=140+x12	132	Sq section, one end missing, other obscured. HFD, HE.	c. 1788	c. 1950	1	1	4
B	301							10720	archit	stru	spike	fe	whole	HF Rose	LxTh=140+x13	116	Rose hd, HF sq section, chisel pt. HE, LFD.	c. 1788	c. 1950	0	1	4
B	301							10721	unid	unid	rod	fe/ galv	shank		LxTh=130x12	133	Unid galv rod, circ section, both ends cut? off. VHE, MFD.	c. 1860		1	1	4
B	301							10722	unid	unid	rod/ spike	fe/ sn	shank		LxTh=130x7	39	Unid rod or spike, both ends damped, circ section, sheathed in tin? VHE, MFD.			1	1	4
B	323							10723	trans	horse	bridle part	aes	bit		LxWxTh=60x5 4x7	39	Poss horse bridle snaffle bit ring. Rounded tear-drop shape, circ section. LE, LFD.			1	1	4
B	329							10724	trans	v-hull	nail & rove	aes	whole	WD sq Flat; Conical	L=65, Rove Ext diaxTh=12x1-4	8	Flat sq hd, WD sq section, pt riveted over circ stamped out convex rove. MFD, LE.	c. 1835		0	2	4
B	337						21	10725	trans	v-superstru	nail & rove	aes	whole	WD sq Flat; Conical	L=41, Rove Ext diaxTh=9-10x1- 3.5	5	Flat damaged sq hd, WD sq section, pt riveted over circ stamped out convex rove. MFD, LE.	c. 1835		0	2	4
B	337						21	10726	trans	v-superstru	nail	aes	whole	WD sq Flat	L=39+	3	Flat damaged sq hd, WD sq section, pt obscured, clenched at right angle. MFD, LE.	c. 1835		0	1	4
B	337						21	10727	trans	v-superstru	nail	aes	whole	WD sq Flat	L=35+	2	Flat damaged sq hd, WD sq section, sharp pt, clenched at right angle. MFD, LE.	c. 1835		0	1	4
B	337						21	10728	trans	v-superstru	nail	aes	whole	WD sq Flat	L=41	1	Flat hd, major brackets on underside of hd, WD sq section, blunt misfired pt one apex wider. MFD, LE.	c. 1835		0	1	4
B	337						21	10729	trans	vessel/ unid	nail	aes	shank	WD sq	L=39+	2	Hd missing, WD sq section, blunt/ damaged pt. MFD, LE.	c. 1835		1	1	4
B	337						21	10730	trans	v-superstru	nail	aes	shank	WD sq	L=39+	1	Hd missing, WD sq section, damaged/ missing pt. MFD, LE.	c. 1835		1	1	4
B	337						21	10731	trans	v-superstru	nail	aes	shank	WD sq Flat	L=30+	1	Flat hd, WD sq section, pt missing. MFD, LE.	c. 1835		1	1	4
B	337						21	10732	trans	v-superstru	nail	aes	shank	WD sq Rose	L=32+	1	Rose hd, WD sq section, pt missing. MFD, LE.	c. 1835		1	1	4
B	337						21	10733	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Rose	L=27	1	Rose hd, WD sq section, sharp pt. LFD, LE.	c. 1835		0	1	4
B	337						21	10734	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=21	1	Flat hd, WD sq section, blunt pt. LFD, LE.	c. 1835		0	1	4
B	337						21	10735	h'hold/ trans	furn/ fitting/ v- superstru	tack	aes	whole	WD sq Flat	L=20	1	Flat hd, WD sq section, clamped nr hd, tapered to small chisel pt. LFD, LE. Poss flooring tack.	c. 1835		0	3	4
B	337						21	10736	trans	v-hull	sheathing tack	aes	whole	WD sq Flat c-sunk	L=30	6	Flat c-sunk hd, WD sq section, rounded nr hd, sharp pt. LFD, LE.	c. 1835		0	2	4
B	337						21	10738	archit	stru	nail	fe	shank	HF	L=-56	63	Hd obscured, poss HF sq section, pt obscured. VHFD, VHE.	c. 1788	c. 1890	8	6	4

Area	Context	House	Room	Sq. Alpha	Sq. #	Spit	Trench	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Dims. (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
B	337						21	10739	archit	stru	nail	fe	shank		L=89	43	Poss nail. Hd obscured, shank obscured, pt obscured. VHFD, VHE.				1	1	4
B	337						21	10740	archit	stru	nail	fe	shank	WD	L=30-45	11	Poss nail. Hd missing/ obscured, WD circ section, pt missing/ obscured. VHFD, VHE.	c. 1853	c. 1890	3	3	4	

## 11.7: MISCELLANEOUS CATALOGUE

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	1					20001	food	tblw	fork/ knife	celluloid	handle	Rect taper							LxWxTh= 90x13 16x10	25	Tapering rect. rounded sides/ ends.linear grained celluloid handle (grained celluloid patented 1883). FD.	c.	1883		1	1	1	
A	1					20002	pers	hygiene	toothbrush	synth	nr whole	wire-trepan			Child		Y		LxWxTh= 126+x6- 12x4; handle L= 84	7	Nr whole. Flat profile. Rect handle rounded end/ sides, short waisted neck. Rect head, 3 rows evenly drilled bristle holes. Stamped marks on front of handle: '. [PRO]PHYLACTIC'. FD.	c.	1869		1	1	1	
A	1					20003	pers	groom	comb	celluloid	tooth								LxWxTh= 35+x1- 3x2	0.5	Small, slightly curved, celluloid comb tooth.	c.	1869		1	1	1	
A	1					20004	rec	smoking	pipe	kaolin	stem/ spur						Y		LxDia= 21x8	2	Tapered spur, plain, trimmed stem broken. Relief marks (spur) LHS 'D': (stem) "M.". FD.				1	1	1	
A	1					20005	rec	smoking	pipe	kaolin	stem								LxDia= 45+x5-7	2	Tapered plain trimmed stem. Brown glaze at missing mouthpiece.				1	1	1	
A	1					20006	cleric	writing	slate pencil	slate	frag	mach-cylind			Child				LxDia= 40x11	3	Worn shank frag with deep grooves in opposing filed facets. Flat butt.		c.	1960	1	1	1	
A	1					20007	cleric	writing	slate pencil	slate	point	mach-cylind			Child				LxDia= 25x4	3	Sharp point, slightly wedged? Roughly faceted sides, snapped, narrow shank.		c.	1960	1	1	1	
A	1					20008	pers	cloth	button	porc	whole	4-hole sunkeneye bev							Diath= 11x3	0	Small circ. Face: 4 holes in small sunkeneye, bevelled border. Back:convex. Pressed.	c.	1840	c.	1930	0	1	1
A	1					20009	pers	jew/ access	inlay	glass	whole								Diath= 11x5	0	Opaque. Domed, faceted face, back flat. Moulded.	c.	1840	c.	1900	0	1	1
A	1					20010	pers	cloth/ unid	buckle	aes	nr whole								LxWxTh= 60x22x1;	2	Stamped-out rectangular, buckle-shaped frame, central bar, spaced nodules pattern around edge. Illegible mark on one end. Broken, bent, Tinned. FD.				2	1	1	
A	5					20011	h'hold	furn/ fitting	handle	porc/ aes	knob								Knob dia = 26; Shoulder H= 11; Shank LxDia= 37x10	37	Complete spherical knob, pin shank, stained and chipped, thick collar, hollow cylindrical twisted shank/ spindle, slightly squished and broken at end. FD.				1	1	1	
A	8					20012	h'hold	sew	pin	brass	nr whole	UH							L= 30+	0	Dress pin, snapped point. Tinned LFD	c.	1880		1	1	1	
A	8					20013	service	elect	component	aes	nr whole								L= xDia= 9-10x27	4	Small, hollow cylindrical ferrule. Copper alloy cover, recessed to external screw thread extension, unid metal (poss lead) interior. FD.				0	1	1	
A	8					20014	h'hold	furn/ fitting	bracket	aes	whole								LxWxTh= 71x11- 15x2	15	Small, decorative bracket or label? Rectangular body with straight edges and corners. Both ends curved with central circ hole for fastening. FD.				0	1	1	
A	8					20015	pers	cloth	buckle	aes	bar								LxDia= 45x4	0.5	Cylindrical buckle bar. Broken at one end. FD				0	1	1	
A	10	1				20016	rec	smoking	pipe	kaolin	stem		Scot				Y		LxDia= 35+x8-9	3	Trimmed, tapered stem with relief marks LHS: '[GL]ASGOW' RHS illegible. Slight brown stain.				1	1	1	
A	11					20017	rec	smoking	pipe	kaolin	stem/ mth piece								LxDia= 41x7	2	Tapered straight, trimmed stem/ mouthpiece frag. Pressed ovoid mouthpiece, rolled lip. FD.				1	1	1	
A	11					20018	pers	cloth	button	aes	whole	Flat cone shk 4-hole sunkeneye bev							Dia= 17; Th= 2	0.5	Circ aes button, plain flat face, loop and cone shank. FD	c.	1760	c.	1830	0	1	1
A	11					20019	pers	cloth	button	porc	whole	4-hole sunkeneye bev							Diath= 13x4	0.5	Small circ. Face-4 holes in small sunkeneye, bev border. Back:convex. Moulded.	c.	1840	c.	1930	0	1	1
A	11					20020	service	elect	switch	bakelite/ fe	partial								Fitting LxDia= 48x28; Chain L= 40.	14	Bakelite pull ceiling light fitting, broken into two pieces. Lower section: moulded cylindrical casing with internal iron mechanism attached to hanging beaded chain. Upper section: once attached to ferrous component, relief mark on front flat face 'RING / GRIP' HFD	c.	1907		2	1	1	
A	11					20021	rec	toy	doll	bisque	nr whole	Pudding doll	Ger	white	Child				L= 37	14	Un glazed moulded small porc doll. Mould-marks visible. Female, moulded curly hair, facial features. Both lower arms, feet and left lower leg missing. Pudding Doll/ Frozen	c.	1860		1	1	1	
A	13	1				20022	pers	cloth	button	bone	whole	4-hole sunkeneye rolled rim							Diath= 27x2	0.5	Small circ button. Face-4 holes in sunkeneye, holes irregular shape and off centre, rolled border. Back flat, good example.		c.	1950		0	1	1
A	13	1				20023	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn							LxDia= 1x3	0	Opaque white glass bead. Good condition.				0	1	1	
A	13	1				20024	pers/ h'hold	cloth/ access	grommet	aes	partial								Diath= 23x22	2	Whole circ aes frame. Large hole, rounded rim. Poss component of button/ stud/ eyelet. LFD				1	1	1	
A	13	1				20025	pers	groom	comb	celluloid	partial						Y		Diath= 23x22	9	Large hair comb, broken, straight rect spine, rounded corners. Central stamped floral pattern, painted pink and white petals/ green leaves. Thick and thin teeth, 7 remaining. FD.	c.	1869		1	1	1	
A	19	1	1			20026	food	tblw	fork/ knife	bone/ fe	butt								LxWxTh= 36+10- 12x6	3	Broken small handle for cutlery, rounded butt and edges, flat sides. Fe pin visible. Possibly child's. FD				1	1	1	
A	19	1	1			20027	pers	jew	bangle	glass	partial								Dia = 85+; Th= 7	13	Circ bangle, translucent glass. HFD.				1	1	1	
A	21	1	1			20028	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Ovoid mchrome tabular							LxDia= 2x5x2	0	Opaque, red ovoid, moulded triangular facets.				0	1	1	
A	21	1	1			20029	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Ovoid mchrome tabular Bugle							LxDia= 3x6	0	Opaque, red ovoid, moulded triangular facets.				0	1	1	
A	21	1	1			20030	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn							LxDia= 2x2	0	Red glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.				0	1	1	

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	21	1	1			20031	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind long cut drawn		red					LxDia= 7x2	0	Opaque red glass bugle bead, long hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1			20032	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind long cut drawn		blue					LxDia= 7x2	0	Translucent blue glass bugle bead, long hexag sctn. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1			20033	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind cut drawn		red					LxDia= 1.5x2	0	Opaque red glass bugle bead, hexag sctn. Tiny. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1			20034	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		l blue					LxDia= 1.5x2	0	Opaque light blue glass beads.			0	3	1
A	21	1	1			20035	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		dk blue					LxDia= 1.5x2	0	Dark blue glass bead.			0	1	1
A	21	1	1			20036	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		l orange					LxDia= 1.5x2	0	Light orange glass beads.			0	2	1
A	21	1	1			20037	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		white					LxDia= 2x3	0	White glass beads.			0	3	1
A	21	1	1			20038	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		blk					LxDia= 2x2	0	Black glass beads.			0	2	1
A	21	1	1			20039	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		pink					LxDia= 1x2	0	Pink glass bead.			0	1	1
A	21	1	1			20040	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		yellow					LxDia= 1.5x2	0	Translucent yellow bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	C	1	20041	pers	cloth	button	brass	whole	2-piece domed Jacket	Eng				Y		DiaxTh= 18x7	2	Aes button from uniform of the Union Steamship Comapny. Rope twist outer border, domed, lined inner border around rect house flag of the Union Steamship Company, attached to a flag-pole. White (indicated by no shading) flag, centered Union Jack with raised letters 'U/ S/ S/ Co' on edges. Domed back, inscribed " FIRMIM " LONDON" circled around intact upright soldered-on loop shank wth remnant cotton attached. Good condition			0	1	1
A	21	1	1			20042	h/hold	sew	pin	brass	head/shank	SWC							L= 7+	0	Tinned. LFD.	c. 1840	c. 1880	1	1	1
A	21	1	1			20043	cleric	writing	lead pencil	graphite	frag	Lead-cylind		dk grey					LxDia64+x2	0	Narrow cylind lead pencil frag.	c. 1822		1	1	1
A	21	1	1			20044	h/hold/pers	furn/ cloth	tack	aes	whole	WD							LxDia= 12x1	0	Aes wire furniture or poss shoe tack. Flat countersunk head, clamp marks on shank, sharp faceted point. MFD.			0	1	1
A	21	1	1			20045	h/hold/pers	furn/ cloth	washer	aes	whole								Dia= 9	0	Circ aes washer. Poss component of button/ stud or part of household mechanism/ toy. LFD.	c. 1851	c. 1950	0	1	1
A	21	1	1	A	1	20046	h/hold	sew	pin	brass	head/shank	EUH							L= 13+	0	Tinned. LFD.	c. 1809	c. 1880	1	1	1
A	21	1	1	A	1	20047	rec	smoking	pipe	kaolin	stem						Y		L= 28+	0	Trimmed stem, broken both ends, illegible relief marks. HFD			1	1	1
A	21	1	1	B	1	20048	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Ovoid Tabular Seed		red					Lxdia= 3x5	0	Opaque, red ovoid, moulded triangular facets.			0	2	1
A	21	1	1	B	1	20049	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		l orange					LxDia= 1.5x2	0	Light orange glass bead.			0	1	1
A	21	1	1	B	1	20050	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		white					LxDia= 2x3	0	White glass beads.			0	3	1
A	21	1	1	B	1	20051	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		olive green					LxDia= 1.5x3	0	Olive grren glass beads.			0	1	1
A	21	1	1	B	1	20052	h/hold	sew	pin	brass	nr whole	UH							L= 34+	0	Dress pin, broken, 3 frags. Tinned LFD	c. 1880		3	1	1
A	21	1	1	B	1	20053	work/h/hold	tool/ unid	unid	wood/aes/ fe	hinge								LxWxTh= 24+x15x9	5	Hinge of folding tool/ ruler? Two rect pieces, 4 fe pins holding wooden outer around alternate wood/ aes rect sections, folded, with aes pivott hinge, ferrous encrustation on top, broken at bottom. HFD			1	1	1
A	21	1	1	B	1	20054	pers	cloth	button	aes	whole	2-hole 2-piece bar							DiaxTh= 17x4	1	Circ 2-piece aes button. Face, concave, back domed, 2 holes either side of bar. Fe encr HFD.	c. 1880		0	1	1
A	21	1	1	B	1	20055	pers	cloth	button	MoP	whole	2-hole sunkeneye							DiaxTh= 10x2	1	Small circ MoP button frags. 2 holes in sunkeneye of face. Flat back. Laminating. HFD.	c. 1850		0	1	1
A	21	1	1	B	1	20056	pers	jew/ cloth	unid	aes	partial								Dia= 15 Th= 15	0.5	3 part circ stud?, flat beaded rim, circular extension with welded hook. Raised circ eyelet? FD			3	1	1
A	21	1	1	B	1	20057	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l orange					LxDia= 2x2	0	Light orange glass bead.			0	1	1

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A	21	1	1	B	1	20058	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		d blue					LxDia= 2x2	0	Dark blue glass bead.			0	1	1
A	21	1	1	B	1	20059	h/hold	sew	pin	brass	head/shank	EUH							L= 20+	0	Tinned. broken. Pt missing.	c. 1809	c. 1880	2	1	1
A	21	1	1	B	1	20060	h/hold	sew	pin	brass	head/shank	EUH							L= 12+	0	Tinned. LFD	c. 1809	c. 1880	1	1	1
A	21	1	1	B	2	20061	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		blue					L= 8	0	Opaque blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	B	2	20062	h/hold	tea	spoon	aes/ ag	whole	Fiddle					y		L= 130+; Bowl L= 45	11	Fiddle pattern teaspoon whole from 2 joining frags. Illegible marks on front of handle. 'J'? Silvered, poss. EPNS.	c. 1840		0	1	1
A	21	1	1	B	3	20063	h/hold	sew	thimble	brass	nr whole	Dimp dome plain rim			Child				H= 15	0.5	Machine-pressed, narrow. Dimpled dome & most of body. Narrow plain band above rolled base rim. Cracked/ squished. MFD. Child's?	c. 1850		1	1	1
A	21	1	1	B	3	20064	h/hold	sew	pin	brass	nr whole	EUH							L= 27	0	Tinned. pt missing	c. 1809	c. 1880	2	1	1
A	21	1	1	B	3	20065	cleric	writing	slate pencil	slate	frag	Mach-cylind		dk grey					LxDia= 47x5	2	Snapped cylind lead shank with cut faceted point.		c. 1960	1	1	1
A	21	1	1	B	3	20066	pers	cloth	shoe screw	aes	whole								LxDia= 3x2	0	Aes wire screw, circ sect, sharp pt.			0	1	1
A	21	1	1	B	3	20067	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome moulded		black					LxDia= 3x2	0	Opaque black glass spherical moulded bead. Quite worn/ scuffed			0	1	1
A	21	1	1	B	3	20068	pers	time-keeping	watch	aes	partial								DiaxTh= 9x1-2	0.5	Two piece, small aes circular watch wheel/ component. Flat disc, rivet like circ component within central hole with six small holes on face, 3 circ indents on reverse.			1	1	1
A	21	1	1	B	3	20069	pers/h/hold	jew/ orna	unid	porc	frag			white,gold					DiaxTh= 10x2	0	Tiny broken porcelain ring, white with gilding, FD			1	1	1
A	21	1	1	C	2	20070	cleric	writing	slate pencil	slate	butt	Mach-cylind		dk grey					LxDia= 35x5	2	Slate pencil, flat butt? mach marks evident, broken, used.		c. 1960	1	1	1
A	21	1	1	C	1	20071	rec	toy	marble	limestone	whole		Ger	brn	Child				Dia= 16	5	Brown smooth surface. Hardly used.	c. 1800	c. 1914	0	1	1
A	21	1	1	C	1	20072	work/h/hold	tool/ unid	ferrule	aes	partial								LxWxTh= 15x7x5	1	Rectangular ferrule, internal circ central bar. Remnant frag of wooden tool. Poss joins 21/ #20053			1	1	1
A	21	1	1	C	1	20073	h/hold	sew	pin	brass	head/shank	EUH							L= 20+	0	Tinned. FD	c. 1809	c. 1880	1	1	1
A	21	1	1	C	1	20074	pers	cloth	shoe screw	aes	whole								L= 11	0	Aes wire screw, circ sect, sharp pt.			0	1	1
A	21	1	1	C	1	20075	pers	cloth	button	MoP	whole								DiaxTh= 10x1.5	0	Small circ MoP button, 4 holes in flat face & back. Delaminating. MFD	c. 1850		0	1	1
A	21	1	1	C	1	20076	pers	cloth	button	MoP	whole	4-hole sunkeneye							DiaxTh= 11-12x2	0.5	Circ MoP button, 4 holes in small sunkeneye of face, flat border. Flattish natural back. LFD.	c. 1850		0	2	1
A	21	1	1	C	1	20077	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome wound		white					LxDia= 7x9	1	Opaque white glass spherical wound bead			0	1	1
A	21	1	1	C	1	20078	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Ovoid mchrome tabular		red					LxDia= 2x5x2	0	Opaque, red ovoid, moulded triangular facets.			0	1	1
A	21	1	1	C	1	20079	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		dk red					LxDia= 1.5x2	0	Dk red glass beads.			0	2	1
A	21	1	1	C	1	20080	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		pink					LxDia= 1.5x2	0	Pink glass beads.			0	6	1
A	21	1	1	C	1	20081	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l blue					LxDia= 1.5x2	0	L blue glass beads.			0	3	1
A	21	1	1	C	1	20082	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		white					LxDia= 1.5x2	0	White glass beads.			0	1	1
A	21	1	1	C	1	20083	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		orange					LxDia= 1.5x2	0	Orange glass beads.			0	2	1
A	21	1	1	C	1	20084	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		purple					LxDia= 1.5x2	0	Translucent purple glass bead.			0	1	1
A	21	1	1	C	1	20085	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		dk blue					LxDia= 1.5x2	0	Opaque dark blue glass bead.			0	1	1
A	21	1	1	C	1	20086	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		brown					LxDia= 1.5x2	0	Brown glass bead.			0	1	1
A	21	1	1	C	1	20087	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		Yellow/ amber					LxDia= 1.5x2	0	Translucent yellow/ amber glass bead.			0	1	1
A	21	1	1	C	1	20088	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		clear					LxDia= 1.5x2	0	Clear glass bead.			0	1	1

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A	21	1	1	C	1	20089	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		blue					LxDia= 2x2	0	Dark blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1	C	1	20090	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		dk red					LxDia= 1.5x2	0	dark red glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	C	1	20091	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		aquamarine					LxDia= 6x2	0	Translucent aqua marine glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	C	1	20092	pers	jew	bead	bone	whole						Y	LxwxTh= 6x2x1-2	0	Cat tooth? hole through centre.			0	1	1	
A	21	1	1	C	2	20093	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Ovoid Tabular		red					LxDia= 2x5	0	Opaque, red ovoid, moulded triangular facets.			0	1	1
A	21	1	1	C	2	20094	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome facettted moulded		black					LxDia= 5x5	0	Opaque black glass spherical irreg facettted moulded bead.	c. 1800	c. 1860	0	1	1
A	21	1	1	C	2	20095	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		orange					LxDia= 2x2	0	Opaque orange glass bead.			0	4	1
A	21	1	1	C	2	20096	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l blue					LxDia= 1x2	0	Opaque blue glass bead.			0	2	1
A	21	1	1	C	2	20097	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		red					LxDia= 1x2	0	Opaque red glass bead.			0	1	1
A	21	1	1	C	2	20098	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		white					LxDia= 2x2.5	0	Opaque white glass bead. Very shiny.			0	1	1
A	21	1	1	C	2	20099	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		white					LxDia= 2x1.5	0	Opaque white glass bead. Dull and worn.			0	2	1
A	21	1	1	C	2	20100	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		yellow					LxDia= 2x2	0	Translucent yellow glass bead.			0	1	1
A	21	1	1	C	2	20101	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		amber					LxDia= 2.5x2	0	Translucent amber coloured glass bead.			0	1	1
A	21	1	1	C	2	20102	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		green					LxDia= 1.5x2.5	0	Translucent green glass bead.			0	3	1
A	21	1	1	C	2	20103	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		pink					LxDia= 1x2	0	Opaque pink glass bead.			0	1	1
A	21	1	1	C	2	20104	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		yellow					LxDia= 2x2	0	Opaque yellow glass bead.			0	2	1
A	21	1	1	C	2	20105	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		red					LxDia= 8x2	0	Opaque red glass bead.			0	2	1
A	21	1	1	C	2	20106	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		aquamarine					LxDia= 8x2	0	Translucent aquamarine glass bead.			0	1	1
A	21	1	1	C	2	20107	economy	currency	coin	copper	whole	Penny	Aus				Y	Dia= 31.5	9	Australian Penny. King George V 1932. Very good condition.	1932	1932	0	1	1	
A	21	1	1	C	2	20108	h/hold	sew	pin	brass	head/shank	UH							L= 22+	0	Tinned. FD	c. 1880		1	1	1
A	21	1	1	C	2	20109	pers	jew/ access	chain	aes	links								arger ring Dia= 7. Smaller ring Dia= 3	0	Circular aes link, smaller circular link attached. Broken, flat section attached (welded) to smaller ring. Possibly to attach to fob watch?			1	1	1
A	21	1	1	C	2	20110	h/hold/ unid	fitting	washer	aes	unid								DiaxTh= 31x3	6	Circular aes washer? Vertical reeding on both sides of continuous groove around external edge. 3 or 4 medium threads on internal edge.			0	1	1
A	21	1	1	C	2	20111	h/hold/ unid	unid	unid	aes	unid								DiaxTh= 12x4; Square hole 5x5	0.5	Circular aes component with two irregular ground angled edges. Square hole in centre.			0	1	1
A	21	1	1	C	2	20112	rec	smoking	pipe	kaolin	stem								LxDia= 13x8	0	Thick, plain trimmed stem.			1	1	1
A	21	1	1	C	3	20113	h/hold	radio	dial	unid	dial			brown					DiaxH= 19x12	9	Finial or poss dial? Brown domed top, reeding on vertical shoulder, flat base filled with unid material (different to top and edge), around central hole with small internal threads.			0	1	1
A	21	1	1	C	3	20114	pers	cloth	button	fe/ fabric	partial	2 piece flat fabric							Dia xTh= 14x5	0	2 piece fabric. Flat face, damaged. HFD, ferrous encrustation.			1	1	1

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A	21	1	1	D	1	20115	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		orange					LxDia= 2x2.5	0	Bright orange glass bead.			0	2	1
A	21	1	1	D	1	20116	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		pink					LxDia= 1.5x2	0	Pink glass beads.			0	3	1
A	21	1	1	D	1	20117	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		clear					LxDia= 1.5x2	0	Clear glass bead			0	1	1
A	21	1	1	D	1	20118	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		l blue					LxDia= 1.5x2	0	Opaque light blue glass beads.			0	2	1
A	21	1	1	D	1	20119	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		dark blue					LxDia= 1.5x2	0	Opaque dark blue glass beads.			0	1	1
A	21	1	1	D	1	20120	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		white					LxDia= 1.5x2	0	Opaque white glass beads.			0	2	1
A	21	1	1	D	1	20121	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		amber					LxDia= 1.5x2	0	Translucent amber glass bead.			0	1	1
A	21	1	1	D	1	20122	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		white					LxDia= 2x3	0	Opaque white glass bead.			0	2	1
A	21	1	1	D	1	20123	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn Seed		light brown					LxDia= 4x4	0	Opaque light brown glass bead. Slumped?			0	1	1
A	21	1	1	D	1	20124	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		red					LxDia= 4x2	0	Opaque red glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	D	1	20125	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		red					LxDia= 5-6x2	0	Opaque red glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1	D	1	20126	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		red					LxDia= 1.5x2	0	Opaque red glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1	D	1	20127	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		yellow					LxDia= 1.5x2	0	Opaque yellow glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	D	1	20128	pers	cloth	button/ stud	MoP	whole								DiaxTh= 16x3	0	Circular slightly domed polished shell button or stud top. Hollow in flat back for shank & plate or stud shank. slightly chipped/ scuffed around edge.LFD.		c. 1950	0	1	1
A	21	1	1	D	1	20129	pers	cloth	button	MoP	whole	2-hole sunken eye		white					DiaxTh= 9x1.5	0	Small circ MoP button frag. 2 holes in sunkeneye of face. Flat back, slightly discoloured.	c. 1850		0	1	1
A	21	1	1	D	2	20130	cleric	writing	lead pencil	aes/ lead/ wood	partial			pink				Total LxDia= 20+x7; lead Dia= 2.5	0	Cylindrical pressed aes ferrule, parallel grooves at top, 3 rows of circles at bottom, for missing erasure, holding broken cylindrical wood cover around cylindrical lead pencil, broken. Pink and black paint(?)on wood. FD.			1	1	1	
A	21	1	1	D	2	20131	cleric	writing	lead pencil	lead	point							Total LxDia= 21+x2	0	Cylindrical lead pencil, broken. sharpened point.			2	1	1	
A	21	1	1	D	2	20132	cleric	writing	Pencil	wood	point							LxDia= 34+x4.5	0	Cylindrical piece of wood with sharpened point. No lead/ slate evident but resembles a pencil. Used to scratch writing?			1	1	1	
A	21	1	1	D	2	20133	pers	jew/ access	chain	aes	link							Total LxWxTh= 9x15x1; Link L= 9; Loop LxDiaTh= 8x6x1	0	Two Aes sub rectangular chain links, undulating short edges, straight long edges. Plain rect loop connecting chains through rectangular central holes. Stamped pattern either side of hole depicting three leaf or feather like shapes on lined background. Back flat with impressions of design showing. Conservation? Watch chain? bracelet?			1	1	1	
A	21	1	1	D	2	20134	h/hold/ rec	orna/ toy	figurine/ doll	bisque	face		Ger	white	Child	Female			HxWxTh= 14+x16+2	2	Lower half of moulded white unglazed and untinted porcelain (bisque) doll or figurine face. Chubby cheeks, partially open mouth, button nose.	c. 1860	c. 1890	1	1	1
A	21	1	1	D	2	20135	rec	toy	doll	bisque	arm		Ger/ USA	pink	Child				LxW= 17x5	0	Tiny hollow thin pink celluloid moulded doll arm,( bent at elbow)and hand. torn at upper arm. Very brittle. HFD.	c. 1869	c. 1960	1	1	1
A	21	1	1	D	2	20136	pers	cloth	press stud	aes	partial							Dia= 8	0	Circ press stud, whole female part, 4 sewing holes, broken male part.	c. 1885		2	1	1	
A	21	1	1	D	2	20137	pers	cloth	button/ cuff link	MoP	partial			white				LxTh= 10x4	0	Pointed oval Mother of pearl button or cuff link. Circ shank with hole drilled through centre. In good condition.	c. 1850		1	1	1	
A	21	1	1	D	2	20138	pers	groom	hair pin	fe	partial	bobby pin						LxTh= 13x3	0	2 ends of bobby pin, stuck together. HFD	c. 1920		1	1	1	
A	21	1	1	D	2	20139	h/hold	sew	pin	brass	head/ shank	EUH						L= 15-23+	0	Heads and shank frags, tinned. FD	c. 1809	c. 1880	5	2	1	
A	21	1	1	D	2	20140	h/hold	sew	pin	brass	whole	EUH						L= 36	0	Dress pin, tinned. FD	c. 1809	c. 1880	3	1	1	
A	21	1	1	D	2	20141	h/hold	sew	pin	brass	whole							L= 36	0	Dress pin, unid encrusted head prob EUH Tinned. FD	c. 1809	c. 1880	2	1	1	

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A	21	1	1	D	2	20142	h/hold	furn	tack	aes	whole								LxWxTh= 14x1.5x1.5	0	Flat hexagonal head, sq shank, sharp pt. FD			0	1	1
A	21	1	1	D	2	20143	h/hold	furn/ fitting	tack	aes	whole								LxWxTh= 18x1x1	0	Domed head, sq shank, slightly bent, pt missing. FD			0	1	1
A	21	1	1	D	2	20144	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome tabular		red					LxDia= 3x6	0	Opaque, red ovoid, moulded triangular facets.			0	1	1
A	21	1	1	D	2	20145	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome facetted moulded		black					LxDia= 5x5	0	Opaque black glass spherical irreg facetted moulded bead.	c. 1800	c. 1860	0	1	1
A	21	1	1	D	2	20146	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		black					LxDia= 6+x2	0	Opaque black glass glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	3	1
A	21	1	1	D	2	20147	pers/ h/hold	jew/ cloth/ furn	bead	glass	frag	Bugle mchrome hexag long cut drawn		cobalt blue					LxDia= 6+x2	0	Blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			3	1	1
A	21	1	1	D	2	20148	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		cobalt blue					LxDia= 7x2	0	Blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	D	2	20149	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		white					LxDia= 7x2	0	Opaque glass bugle bead, hexag sctn. Clear draw lines. Poss clothing, accessory or furnishing dec.			0	2	1
A	21	1	1	D	2	20150	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cut drawn		white					LxDia= 6+x1.5	0	Opaque white glass bugle bead, poss once hexagonal sctn, very worn. Clear draw lines, snapped at one end. Poss clothing, accessory or furnishing dec.			1	1	1
A	21	1	1	D	2	20151	pers/ h/hold	jew/ cloth/ furn	bead	glass	nr whole	Bugle bchrome cut drawn		white, pink, blue					LxDia= 6+x1.5	0	Translucent glass bugle bead, white, pink strips, dk blue thin line. Poss once hexagonal sctn, very worn. Clear draw lines, snapped at one end. Poss clothing, accessory or furnishing dec.			1	1	1
A	21	1	1	D	2	20152	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		red					LxDia= 6x1.5	0	Opaque red glass bugle bead. Poss clothing, accessory or furnishing dec.			0	3	1
A	21	1	1	D	2	20153	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind long cut drawn		amber					LxDia= 6x1.5	0	Translucent amber glass bugle bead. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	D	2	20154	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome h/ t drawn		white					LxDia= 3x2	0	Opaque white glass hot tumbled drawn bead. LFD. Poss clothing, accessory or furnishing dec.			0	5	1
A	21	1	1	D	2	20155	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		white					LxDia= 1.5x2	0	Opaque white glass beads.			0	8	1
A	21	1	1	D	2	20156	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l blue					LxDia= 1x1.5	0	Opaque light blue glass beads.			0	16	1
A	21	1	1	D	2	20157	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		pink					LxDia= 2x1	0	Opaque pink glass beads.			0	27	1
A	21	1	1	D	2	20158	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		orange					LxDia= 1x2.5	0	Opaque orange glass beads.			0	11	1
A	21	1	1	D	2	20159	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l green					LxDia= 2x3	0	Translucent lime green glass beads.			0	18	1
A	21	1	1	D	2	20160	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		black					LxDia= 2.5x2.5	0	Opaque black glass beads.			0	30	1
A	21	1	1	D	2	20161	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		amber					LxDia= 1.5x2	0	Translucent dark amber glass beads.			0	13	1
A	21	1	1	D	2	20162	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		dark blue					LxDia= 1.5x2	0	Dark blue glass beads.			0	7	1
A	21	1	1	D	2	20163	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		red					LxDia= 1.5x2	0	Opaque red glass beads.			0	6	1
A	21	1	1	D	2	20164	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		dark pink					LxDia= 2x2	0	Translucent dark pink/ red glass beads.			0	6	1
A	21	1	1	D	2	20165	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l pink					LxDia= 2x2	0	Translucent light pink glass beads.			0	2	1



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A	21	1	1	D	2	20166	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		red					LxDia= 3x2	0	Opaque red glass bugle bead. Poss clothing, accessory or furnishing dec.			0	1	1
A	21	1	1	D	2	20167	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		yellow					LxDia= 2x3	0	Translucent yellow glass bead.			0	1	1
A	21	1	1	D	2	20168	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		amber					LxDia= 1x2.5	0	Translucent amber glass bead.			0	2	1
A	21	1	1	D	2	20169	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		yellow					LxDia= 1.5x2	0	Opaque yellow bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.			0	3	1
A	21	1	1	D	2	20170	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle monochrome hexag cut drawn		red					LxDia= 1x2	0	Opaque red glass bugle bead. Poss clothing, accessory or furnishing dec.			0	3	1
A	21	1	1	D	2	20171	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome wound		milky white					LxDia= 2x2	0	Translucent white milky glass barrel beads			0	2	1
A	21	1	1	D	2	20172	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		clear					LxDia= 2x2	0	Clear glass seed beads.			0	17	1
A	21	1	1	D	2	20173	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle drawn mchrome hexag cut		clear					LxDia= 2x2	0	Clear glass bugle beads.			0	2	1
A	21	1	1	D	2	20174	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle drawn mchrome hexag cut		clear					LxDia= 3x2	0	Clear glass bugle beads.			0	2	1
A	21	1	1	D	2	20175	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		amber					LxDia= 3x2.5	0	Translucent amber glass bugle beads.			0	1	1
A	21	1	1	D	2	20176	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel bchrome h/ t drawn		white/ metallic					LxDia= 4x3	0	Opaque white glass, poss silver metallic/ glitter painted? barrel beads.			0	1	1
A	21	1	1	D	2	20177	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome h/ t drawn		l brown					LxDia= 3x3	0	Opaque light brown glass bugle beads.			0	1	1
A	21	1	1	D	2	20178	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome facettted cut drawn		l/ dk pink					LxDia= 3x3	0	Translucent light/ dark pink, glass bugle beads.			0	1	1
A	21	1	1	D	2	20179	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome ht drawn		black					LxDia= 2x4	0	Black glass beads.			0	1	1
A	21	1	1	D	2	20180	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome moulded facettted		white					LxDia= 2x2	0	Opaque white, roughly facettted glass beads.			0	1	1
A	21	1	1	D	2	20181	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l orange					LxDia= 2x2	0	Translucent light orange glass beads.			0	4	1
A	21	1	1	D	2	20182	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cut drawn		d blue					LxDia= 1-2x2.5-3	0	Opaque dark blue, metallic glass beads.			0	70	1
A	21	1	1	D	2	20183	pers/h/hold	jew/ cloth/ furn	unid	glass	whole			black/ amber					Total DiaxL= 7x2; Inlay Dia= 4.5	0	Opaque black glass disc, almost flat back, amber glass inlay. Very scratched.			0	1	1
A	21	1	1	D	2	20184	unid	unid	unid	celluloid	whole			pink					10x11	0	Hot pink flat plastic, celluloid? broken on 3 of 4 edges. brittle HFD	c. 1860		0	1	1
A	21	1	1	D	3	20185	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Round mchrome tabular moulded facettted		white					LxDia= 6x3	0	Round tabular opaque white glass bead. Top slightly convex and facettted. Worn and cracked.			0	1	1
A	21	1	1	D	3	20186	pers	jew/ access	button/ bead	glass	whole	moulded		black					LxWxTh= 8x8x5	0	Black pyramid glass button or bead. Flat back with wire loop shank.			0	1	1
A	21	1	1	D	3	20187	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		black					LxDia= 1x2.5	0	Opaque black glass beads.			0	4	1
A	21	1	1	D	3	20188	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome h/ t drawn		l pink					LxDia= 1x2	0	Opaque light pink glass beads.			0	3	1

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A	21	1	1	D	3	20189	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		black					LxDia= 1x2	0	Opaque black glass bead.			0	1	1
A	21	1	1	D	3	20190	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		l brown					LxDia= 1x2	0	Translucent light brown glass bead.			0	1	1
A	21	1	1	D	3	20191	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome h/ t drawn Seed		l blue					LxDia= 1x2	0	Opaque light blue glass bead.			0	1	1
A	21	1	1	D	3	20192	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind long faceted.		l blue					LxDia= 7x2	0	Translucent aquamarine glass bead., irregular faceted.			0	1	1
A	21	1	1	D	3	20193	pers	jew/ access	link	aes	whole							LxWxTh= 7x1-9x1	0	Small aes triangular link from chain. FD			0	1	1	
A	21	1	1	D	3	20194	rec	toy	marble	clay	whole	clay h made		l grey-brown					Dia= 14	3	Hand rolled clay marble, fired to light brown, very frequent tiny inclusions. Unglazed and slightly asymmetric. scard and battering marks.			0	1	1
A	24	3				20195	pers	unid	clip	brass	whole						Y		Bar LxWxTh= 50x4x1.5; Ring Dia= 24	3	Straight bar, rounded ends, circ ring dropping down from centre. Impressed mark Across front of bar; 'REGISTERED 25 AUGUST 1856'	1856		0	1	1
A	24	3				20196	cleric	writing	slate pencil	slate	butt/ point	Mach-cylind		dk grey					LxDia= 22x5	2	short stub, butt, point, 1 filed facet, very worn. Used.		c. 1960	0	1	1
A	24	3				20197	cleric	writing	slate pencil	slate	butt	Mach-cylind		dk grey					LxDia= 25x6	2	short stub, butt, point broken, 1 filed facet with grooves. Used.		c. 1960	1	1	1
A	24	3				20198	pers	cloth	button	porc	nr whole	4-hole sunkeneye		white					DiaxTh= 9+x2	0	Small circ. Face-4 holes in small sunkeneye, sloping border. Back-convex. Moulded.	1840	c. 1950	1	1	1
A	24	3				20199	pers	cloth	button	bone	whole	4-hole sunkeneye		brown					DiaxTh= 19x4	0	Circ 4-hole bone button. Face: 4 slightly irreg drilled holes in sunkeneye, 2 ring rounded border. Back: slightly convex. Poss rodent teeth marks.		c. 1950	1	1	1
A	24	3				20200	rec	smoking	pipe	kaolin	stem								LxDia= 11+x5	0.5	Narrow plain trimmed stem frag. Wide bore hole for narrow stem.			1	1	1
A	24	3				20201	rec	smoking	pipe	kaolin	stem								LxDia= 20+x5	0.5	Narrow plain trimmed stem frag.			1	1	1
A	24	3				20202	rec	smoking	pipe	kaolin	stem		Scot				Y		LxDia= 25+x7	0.5	trimmed stem frag. Inuse marks: RHS: '[T.] W. & C [O]'; LHS:'EDI[NBURGH]'. (Thomas White & Co, Edinburgh).	1847	1870	1	1	1
A	25	2/3				20203	rec	smoking	pipe	kaolin	bowl								L= 22+	0	Plain bowl frag.			1	1	1
A	25	2/3				20204	rec	smoking	pipe	kaolin	stem								LxDia= 25+x7-8	2	Plain trimmed stem frag.			1	1	1
A	25	2/3				20205	h/hold	sew	pin	brass	whole		EU						L= 27	0	Tinned. FD	c. 1880		0	1	1
A	26	1	2			20206	h/hold	sew	pin	brass	whole		EU						L= 53	0	Tinned. FD	c. 1880		0	1	1
A	26	1	2			20207	h/hold	sew	pin	brass	head/ shank		EU						L= 19+	0	Tinned. HFD	c. 1880		2	1	1
A	26	1	2			20208	economy	currency	coin	aes	whole	5c	UK/ Aus				Y		Dia= 19	3	Australian 5c. Very worn. Marks mostly illegible. Vague impression of Queens head and echidna on reverse	1966		0	1	1
A	26	1	2			20209	rec	toy	marble	limestone	whole	Stonie painted	Ger	white/ dk brown	Child				Dia= 17	6	Hard white limestone marble painted dark brown. battering/ chipped marks.	c. 1700	c. 1914	0	1	1
A	26	1	2			20210	rec	toy	saucer	porc	partial		Ger	white	Child				DiaxTh= 39+x5	3	Circ porc saucer from toy teaset, rim/ bd, ring base frag, moulded.	c. 1850		0	1	1
A	26	1	2			20211	pers	groom	comb	celluloid	tooth			l brown					L xWxTh= 27+1-4x1	0	Misc hair comb teeth. Rect section, one tapered, one straight sided.	c. 1850		0	1	1
A	26	1	2			20212	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 16x2	0.5	Circular stamped-out aes button. 4 holes in plain concave face. Back plain convex. FD	c. 1840		0	1	1
A	29	3				20213	work/h/hold	tool	brush	wood/ aes	partial								LxWxTh= 121+x25-43+x3-7	10	Partial wooden cleaning/ scrubbing brush. 8 rows of regularly spaced, drilled holes for aes wire attachment and bristles. Thin wooden backing, now separate.HFD			2	1	1
A	29	3				20214	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		dk grey					LxDia= 60+x5	3	Slate pencil point frag, circ section with two sawn facets, broken conical point with horizontal cut marks, sharpening? snapped shank.		c. 1960	1	1	1
A	29	3				20215	rec	smoking	pipe	kaolin	stem								LxDia= 24+x6	0.5	Plain, trimmed stem frag.			1	1	1
A	29	3				20216	h/hold	sew	pin	brass	head/ shank		EUH						L= 28+	0	Head, shank frag. Tinned. FD	c. 1809	c. 1880	1	1	1
A	29	3				20217	economy	currency	coin	ag	whole	Sixpence	UK				Y		DiaxTh= 19x1	3	British sixpence. Reverse: 'SIX/ PENCE / ' under crown within laurel wreath. Obverse: Victoria but very worn/ FD. Needs conservation.	1870	1870	0	1	1
A	29	3				20218	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome h/ t drawn		l blue					LxDia= 2x4	0	Opaque light blue glass bead			0	1	1
A	31	1				20219	pers	cloth	button	brass	nr whole						Y		DiaxTh= 13x1.5	0	Tiny circular brass button. Flat plain(?) face. Flat back, impressed letters around edge [-] RE [-] GIL [-]'. Missing shank(poss loop).			1	1	1
A	32	3				20220	pers	cloth	button	glass	whole	2-hole concave moulded		clear					DiaxTh= 18x6	0	Circular 2 hole clear glass button. Plain concave face. Faceted, star like, convex back. Chipped. FD			0	1	1
A	32	3				20221	rec	smoking	pipe	kaolin	stem								LxDia= 26+x7	2	Plain trimmed stem frag.			1	1	1
A	32	3				20222	rec	smoking	pipe	kaolin	bowl								H= 16-19+	0	Bowl rim frag, scallop relief pattern.			1	1	1
A	33	2	3			20223	economy	currency	coin	ag	whole	Threepence	UK				Y		Dia= 16	1	British Threepence, Victoria, young head. 1857	1857	1857	0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	38					20224	pers	cloth	button	aes	whole	4-hole trouser beaded					Y		DiaxTh= 13x2	0	Circ stamped-out trouser button, illegible incuse marks on border, chipped rim. Beaded sunkeneye. Plain back.	c.	1850		0	1	1	
A	38					20225	cleric	writing	lead pencil	graphite	lead	lead-cylind		dk grey			Y		LxDia= 16+x1.5	0	Dark grey cylindrical lead pencil shank, one faceted side. Snapped both ends.	c.	1822		0	1	1	
A	38					20226	rec	smoking	pipe	kaolin	stem	Cutty Burns	UK				Y		LxDia= 27+x7-8	2	Thick, slightly tapered trimmed stem. Incuse marks RHS:'BU[RNS ]. LHS:[CUT]TY'. Prominent teeth wear, poorly moulded. FD				1	1	1	
A	38					20227	rec	smoking	pipe	kaolin	stem						Y		LxDia= 26+x6	1	Thin plain pipe stem frag.				1	1	1	
A	38					20228	rec	smoking	pipe	kaolin	stem						Y		LxDia= 18+x7	1	Plain trimmed pipe stem frag. Black from use				1	1	1	
A	38					20229	rec	smoking	pipe	kaolin	stem						Y		LxDia= 24+x6	1	Plain trimmed pipe stem frag.				1	1	1	
A	58	3	4	A	4	20230	h'hold	unid	ring	bamboo	partial								DiaxTh= 42+x3.5	3	Bamboo thin circ sect ring, varnished. Broken into four frags. FD. napkin holder?				4	1	1	
A	58	3	4	A	6	20231	rec	smoking	pipe	kaolin	bowl								HxTh= 20+x3	0.5	Plain bowl rim frag, blackened from use. FD				1	1	1	
A	58	3	4	A	6	20232	rec	smoking	pipe	kaolin	bowl						Y		HxTh= 21+x3	0.5	Bowl rim frag, partial unrecognisable relief design. FD				1	1	1	
A	59	1	E			20233	pers	cloth	button/ cuff link	MoP	nr whole			white					DiaxTh= 13+x1	0	Small, thin circular MoP button or cufflink. Flat face and back. stud? shank. chipped edges. HFD				1	1	1	
A	62					20234	rec	toy	marble	limestone	whole	Stonie	Ger	white					Dia= 15	3	White limestone marble, light brown speckles. Battering/ chipped marks.				0	1	1	
A	62					20235	cleric	writing	slate pencil	slate	shank/ point	mach-cylind		l grey	Child				LxWxTh= 65+x40+x4	20	Short frag of cylindrical slate pencil, cut point. FD	c.	1960		1	1	1	
A	62					20236	cleric	writing	slate board	slate	partial			l grey	Child		Y		LxWxTh= 65+x40+x4	20	Edge of slate board with smooth surfaces, filled/ ground bevelled edge. Face has 2 incise ruled lines, back is scratched.	c.	1960		1	1	1	
A	62					20237	rec	smoking	pipe	kaolin	mth piece/ stem								LxDia= 35+x7-8	2	Tapered mouthpiece with thickened tip, poorly moulded, slightly pressed to square-lenticular. 2 relief lines at bottom of mth piece. Red staining, poss remnant glaze?				1	1	1	
A	65	3				20238	rec	smoking	pipe	kaolin	bowl								L= 21	0.5	Rim frag of bowl, plain border, relief curved fluted design. Black int from use. FD				1	1	1	
A	65	3				20239	h'hold	sew	pin	brass	whole	EUH							L= 34+	0	2 whole, broken pins. Tinned. FD	c.	1809	c.	1880	4	2	1
A	65	3				20240	h'hold	sew	pin	brass	head/ shank	EUH							L= 7-25+	0	Tinned. FD	c.	1809	c.	1880	18	15	1
A	65	3				20241	h'hold	sew	pin	brass	head/ shank	SWC							L= 6-18+	0	Conical wound heads and shank frags. FD	c.	1840	c.	1880	8	5	1
A	65	3				20242	pers	cloth	button	brass	whole	4-hole concave Bowen	UK				Y		DiaxTh= 13x2	0	Circular stamped-out aes button. 4 ringed holes in concave face with stamped incuse mark around rim 'S . BOWEN . REGENT . ST.'. Plain convex back.	c.	1850		0	1	1	
A	65	3				20243	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 12x3	0	Circ aes button, dashed lines around 4 holes in concave face, very encrusted. Plain convex back. HFD	c.	1850		0	1	1	
A	65	3				20244	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 9x2	0	Circular MoP button. 4 small holes in slightly concave face. Flat back. HFD	c.	1850		0	1	1	
A	65	3				20245	pers	cloth	button	MoP	partial	1-hole		white					DiaxTh= 12+x2+	0	Circular MoP button. 1 hole. Very small portion of smokey grey back evident. Broken and delaminating VHFD	c.	1850		1	1	1	
A	65	3				20246	pers	cloth	button	MoP	partial	4-hole		white					DiaxTh= 12+x2+	0	Circular MoP button. 4 holes. Broken and delaminating VHFD	c.	1850		1	1	1	
A	65	3				20247	pers	cloth	hook	aes	whole								L= 13	0	Standard wire dress hook. LFD				0	1	1	
A	65	3				20248	pers	cloth	hook	aes	whole								L= 6-12	0	Wire dress hook frags, broken. FD				5	2	1	
A	65	3				20249	pers	cloth	hook	aes	whole	2-piece dome 3-ridge							LxTh= 6x2	0	Short hook for dress or poss shoe/ boot. 2 thin pressed-out aes, central domed oval with 3 narrow ridges hooked onto back. LFD.				0	1	1	
A	65	3				20250	pers	cloth	shoe screw	aes	whole								LxDia= 13x1	0	Circ sect shoe screw.				0	1	1	
A	65	3				20251	pers	cloth	button	aes/ fabric	whole	3-fold linen							DiaxTh= 14x1.5	0	Circ ring with flat face of 3-fold linen button. remnant woven fabric LFD	c.	1841		0	1	1	
A	65	3				20252	pers	cloth	button	porc	frag	4-hole		white					DiaxTh= 14x1.5	0	Circ 4-hole porc button frag. Broken across remaining 2 holes in sunken eye? FD	c.	1840	c.	1930	1	1	1
A	65	3				20253	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 24+x1-5x1	0	Snapped tooth from vulcanite comb, rect sctn, sharp angled point.	c.	1851		1	1	1	
A	65	3				20254	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 22+x2x1	0	Thin snapped tooth from vulcanite comb, rect sctn, short angled point.	c.	1851		1	1	1	
A	65	3				20255	pers	groom	comb	celluloid	tooth			l brown, dk brown					LxWxTh= 28+x1-2x2	0	Triangular section faux tortoiseshell tooth frag, bent end. Worn FD.	c.	1869		1	1	1	
A	65	3				20256	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		grey					LxDia= 24+x5	0	Cylindrical slate pencil, snapped shank, rounded point.	c.	1960		1	1	1	
A	65	3				20257	pers	cloth	button	fe/ fabric	face								DiaxH= 10x5	0	Fe dome shaped face prob from 2-piece button. Ghost/ remnant fabric visible. FD				1	1	1	
A	65	3				20258	rec	toy	doll	porc	leg			white/ lt brown	Child	Female			LxDia= 28x8	2	Porc leg from soft bodied doll. Light brown ankle boot, pointed toe, low/ no heel. White calf, grooved socket at knee. Moulded.	c.	1850		1	1	1	
A	65	3				20259	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Spherical mchrome faceted moulded		clear					LxDia= 7x9	0.5	Clear, spherical moulded bead with reheated central mould line. Cracked and chipped. HFD.				0	1	1	
A	65	3				20260	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Spherical mchrome wound		black					LxDia= 7x7	0	Opaque black glass spherical wound bead. LFD.				0	1	1	

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A	65	3				20261	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Annular mchrome wound Bugle		black					LxDia= 2.5x10	0	Black glass annular wound bead. LFD.			0	1	1
A	65	3				20262	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn cut hexag Bugle		Amber					LxDia= 4x4	0	Translucent amber glass bugle drawn bead, hexagonal section cut ends. MFD			0	1	1
A	65	3				20263	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn cut hexag Bugle		blue					LxDia= 4x4	0	Opaque blue glass bugle drawn bead, hexagonal section cut ends. MFD			0	1	1
A	65	3				20264	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome		white					LxDia= 4x4	0	OPaque white barrel bead, tiny dark inclusions. One irregular edge			0	1	1
A	65	3				20265	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		clear					LxDia= 1x2	0	Clear seed bead. FD			0	1	1
A	65	3				20266	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		green					LxDia= 1x2	0	Opaque green green bead. FD			0	1	1
A	65	3				20267	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 2x2.5	0	Opaque green bead. FD			0	1	1
A	65	3				20268	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		l blue					LxDia= 2x3.5	0	Translucent light blue bead. FD			0	1	1
A	65	3				20269	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		l blue					LxDia= 2x3	0	Translucent blue bead. FD			0	1	1
A	65	3				20270	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel bichrome drawn		red/ white					LxDia= 2x3.5	0	Opaque red barrel bead with opaque white core. FD			0	1	1
A	65	3				20271	economy	currency	token	bronze	partial								Diath= 27+x3	0	Poss token, broken circ aes disc, raised border. Poss once marks?			1	1	1
A	65	3				21601	h/hold/ rec	orna/ toy	figurine/ doll	bisque	partial			lt pink/ white					Height 30+mm, bd th 2mm. Rim dia= 12	4	Small frag of bisque figurine/ unid toy. Bore at the top with rounded rim. Doll body/ ornament?.			1	1	1
A	66	1	2	A	1	20272	pers	cloth	button	shell	nr whole	2-hole sunkeneye		white					Diath= 10+x2	0	Circ MoP button. 2 holes sunkeneye, almost flat through wear, flat back, delamanating. Small section broken, poss rodent teeth marks. HFD	c. 1850		1	1	1
A	66	1	2	A	1	20273	pers	cloth	button	MoP	whole	4-hole concave		white					Diath= 12+x2	0	Circ MoP button. 4 tiny holes in concave face, worn rim. Back slightly convex. FD	c. 1850		0	1	1
A	66	1	2	A	1	20274	pers	cloth	button	MoP	whole	4-hole concave		white					Diath= 18+x3	2	Thick circ MoP disc. Slightly domed face, flat back. Central hole for missing pink shank. LFD.	c. 1850		0	1	1
A	66	1	2	A	1	20275	pers	cloth	button	aes	whole	4-hole concave					Y		Diath= 17+x3	2	Circ. 4 holes with incised borders in concave face with incised line inside rim. Convex back with incuse marks: "IMPROVED/ *PATENT*" Prob 1850	c. 1850		0	1	1
A	66	1	2	A	1	20276	pers	cloth	button	aes	whole	2-piece flat fouled anchor Navy/ Marines					Y		Diath= 14+x3	0.5	Aes button of Royal Navy or Marines. Flat face with relief design of fouled anchor on linear ground. Slightly convex back. Heavily encrusted, obscured shank. VHF conservation needed.	c.		0	1	1
A	66	1	2	A	1	20277	pers	cloth	button	aes	whole	2-piece concave					Y		Diath= 14+x3	0.5	Aes button, relief design of fruit tree branch, four leaves, two hanging fruit, poss apples. Domed back, heavy ferrous encrustation, shank obscured, poss cone shank?			0	1	1
A	66	1	2	A	1	20278	pers	jew	brooch	brass	frame						Y		LxWxTh= 21x18x2	0.5	Oval brooch frame, sloping face, each of 4 sides with incuse stamped partial flowers with central circle, radiating lines on rounded petals. 4 small clasps, for holding inlay, protruding up on interior. Partial wire clasp on back. HFD. Conservation			1	1	1
A	66	1	2	A	1	20279	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	seed mchrome drawn		l blue					LxDia= 2x3	0	Translucent light blue bead.			0	1	1
A	66	1	2	A	1	20280	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		cobalt blue					LxDia= 2x3.5	0	Cobalt blue bead.			0	1	1
A	66	1	2	A	1	20281	pers	access	buckle	bone	frag			brown					LxTh= 23x8+	0	Partial small buckle, rounded edge with partial straight central bar. HFD			1	1	1
A	66	1	2	A	1	20282	pers	groom	comb	vulcanite	tooth			black					LxThxW= 25+x2-5x1	0	Pointed medium thick black vulcanite tooth from comb, horizontal lines evident on whole tooth.	c. 1851		1	1	1
A	66	1	2	A	1	20283	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle drawn hexag cut		clear					LxDia= 6x5	0	Clear hexagonal bead.			0	1	1
A	66	1	2	A	1	20284	rec	toy	doll	bisque	nr whole	Frozen Charlotte	Ger	white/ red/ black	Child	Female			HxWxth= 22+x9x8	2	Small moulded bisque (unglazed) doll, bob style hair, small amount of black paint visible, parted to the right side, sad mouth with tiny bit of red for lips remaining, right foot broken	c. 1850	c. 1890	1	1	1
A	66	1	2	A	1	20285	cleric	writing	slate pencil	slate	nr whole			grey	Child				LxDia= 705	3	Cylindrical slate pencil frag with flat butt. 6 facets, one cut for holder? 2 with grooves. long sharp, slightly damaged point. Good condition.		c. 1950	1	1	1
A	66	1	2	A	1	20286	cleric	writing	slate pencil	slate	point			grey	Child				LxDia= 23+3-4	0	Cylindrical slate pencil long conical point, tip missing, snapped at shank. FD		c. 1950	1	1	1

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A	66	1	2	A	1	20287	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 41x5	2	Cylindrical slate pencil, blunt point, opposing facets, flat butt. FD			c.	1950	1	1	1	
A	66	1	2	A	1	20288	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey	Child				LxDia= 17-30+x4-5	3	Cylindrical slate pencils frags broken at both ends. FD			c.	1950	2	2	1	
A	66	1	2	A	1	20289	h/hold	sew	pin	brass	whole	EUH							LxDia= 26-29x1	0	Brass sewing pins with early upset head. One slightly bent MFD.	c.	1809	c.	1880	0	5	1	
A	66	1	2	A	1	20290	h/hold	sew	pin	brass	head/shank	EUH							LxDia= 5-25	0	Brass sewing pins with early upset head. tinned MFD.	c.	1809	c.	1880	34	34	1	
A	66	1	2	A	1	20291	h/hold	sew	pin	brass	shank								LxDia= 7-22+	0	Brass sewing pins shanks. Tinned MFD.					34	0	1	
A	66	1	2	A	1	20292	pers	cloth	hair clip	aes	clip								LxWxTh= 12x4x1	0	Tiny rect tab, 2 tiny holes at tab end, central channel from halfway, snapped at top. Hinge/ spring at top of back. Poss hair clip or zip? HFD					1	1	1	
A	66	1	2	A	1	20293	pers	cloth	hook	aes	clip	standard							L= 7-13	0	Standard wire dress hook frags. HFD					7	2	1	
A	66	1	2	A	2	20294	pers	cloth	eyelet	aes	whole								DiaxTh= 7x2	0	Circ 2 piece eyelet, poss from shoe. FD					0	2	1	
A	66	1	2	A	2	20295	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 19+x2x1	0	Narrow, rect sect tooth frag, short point.	c.	1851			1	1	1	
A	66	1	2	A	2	20296	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20+x1.5x0.5	0	Narrow, rect sect tooth frag, short point.	c.	1851			1	1	1	
A	66	1	2	A	2	20297	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20+x1.5x0.5	0	Narrow, rect sect tooth frag, short point.	c.	1851			1	1	1	
A	66	1	2	A	2	20298	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 24+x3-5x1	0	Wide black tooth from comb, tapered to point.	c.	1851	c.	1950	1	1	1	
A	66	1	2	A	2	20299	pers	jew/access	chain	vulcanite	link			black					LxWxTh= 13x11x2	0	Black oval vulcanite link for chatelaine.	c.	1851			1	1	1	
A	66	1	2	A	2	20300	cleric	writing	Mech pencil	aes	cap								LxDia= 6x5	0	Small cylindrical cap for top of mech pencil	c.	1822			1	1	1	
A	66	1	2	A	2	20301	cleric	writing	lead pencil	graphite	frag	Lead-cylind		dk grey					LxDia= 8x2	0	Narrow cylindrical point of lead pencil.					1	1	1	
A	66	1	2	A	2	20302	h/hold	orna	figurine	porc	foot			white		Female			HxL= 12+x17+	2	White moulded foot, broken at ankle and toe. Section of ornament base evident on sole of foot.					1	1	1	
A	66	1	2	A	2	20303	unid	unid	ring	ivory	partial			cream					DiaxTh= 25+x3	2	Circ ring, circ sect, polished, section missing. FD					2	1	1	
A	66	1	2	A	2	20304	rec	toy	marble	limestone	whole	stonie	Ger	yellow, light and dk brown	Child				Dia= 17	14	Yellow/ lt brown, smear of dark brown paint.	c.	1800	c.	1914	0	1	1	
A	66	1	2	A	2	20305	rec	toy	marble	limestone	whole	stonie	Ger	yellow, dk brown	Child				Dia= 15	5	Yellow with dark brown inclusions. Some ferrous staining, battering marks including green paint from other marble. FD	c.	1800	c.	1914	0	1	1	
A	66	1	2	A	2	20306	rec	toy	marble	limestone	whole	stonie	Ger	light brown	Child				Dia= 18	16	Smooth hard grey stone. A few battering marks. FD	c.	1800	c.	1914	0	1	1	
A	66	1	2	A	2	20307	pers	cloth	button	glass	nr whole			black					Dia xTh= 16x6	2	Circ moulded, black glass button, criss/ cross lines on flat face, 3 tiered hexagonal decor, bottom 2 layers with beading on each edge, top tier flat. Flat back with broken/ missing glass and aes shank. Chipped around edge and on back. HFD. Same as 66/ #20870, 21058					0	1	1	
A	66	1	2	A	2	20308	pers	cloth	button	aes	whole	2-hole fisheye beaded	Howes	Syd						Dia xTh= 12x2	3	Circ stamped-out aes button. 2 holes in oval fisheye in face, beaded/ rouletted, with incused marks " HOWES / 88 KING STREET / SYDNEY" on rouletted border. Plain back with raised rim. FD	c.	1870	c.	1877	0	1	1
A	66	1	2	A	2	20309	pers	cloth	button	aes	whole	2-hole fisheye beaded								Dia xTh= 17x2	3	Circ stamped-out aes button. 2 holes in oval fisheye in face, beaded/ rouletted around oval. Plain back with raised rim. FD	c.	1850			0	1	1
A	66	1	2	A	2	20310	pers	cloth	button	aes	whole	4-hole trouser								Dia xTh= 17x2	3	Circ stamped-out aes trouser button. 4 holes in sunken eye in face, plain rim and back. Japanned black. HFD.	c.	1850			0	1	1
A	66	1	2	A	2	20311	pers	cloth	button	glass	nr whole	moulded flat		black						Dia xTh= 15x7	3	Circular black glass button, flat face, domed back, small circ sunken section with 2 holes for missing loop shank. Face very scratched. FD					1	1	1
A	66	1	2	A	2	20312	pers	cloth/jew	unid	aes/ glass/ fe	partial			blue						Dia xTh= 12x5	0	Circ button, cuff link or part of necklace? Aes setting, beaded edge on face, cylindrical opaque light blue inlay. Slightly convex back, poss partial shank or iron attachment evident.					1	1	1
A	66	1	2	A	2	20313	pers	jew	inlay	glass	whole			red						LxWxTh= 11x9x5	0	Domed oval translucent red glass inlay. Spiral attachment marks on flat back. Rolled/ dull. FD.					0	1	1
A	66	1	2	A	2	20314	pers	jew	inlay	glass	partial									LxWxTh= 13x9+x3	0	Partial translucent light brown glass inlay. Faceted face, back slightly domed in centre. Chipped on 2 edges. HFD					1	1	1
A	66	1	2	A	2	20315	pers	jew	pendant	wood/ aes	partial			brown						LxWxTh= 42x5-20+x2	1	Leaf shape celluloid pendant. Flat face, small circ hole at top (slightly off centre) for attachment to chain. Triangular hole stamped out above darker, less worn area with 2 extant aes pins. Incised channel around fluted edge. Back flat, pins evident, very scratched. HFD.					1	1	1
A	66	1	2	A	2	20316	pers/h/hold	jew/ cloth/ furn	button/ bead	glass/ aes	whole	spherical		black						Dia = 7; pin LxDia= 4x1	1	Spherical opaque black glass bead or button. Aes shank or chain link protruding out of bead. FD					1	1	1
A	66	1	2	A	2	20317	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut		cob blue						LxDia= 6x5	0	Translucent cobalt blue glass bugle bead, hexag sctn. LFD.					0	2	1
A	66	1	2	A	2	20318	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut		black						LxDia= 3x4	0	Opaque black glass bugle bead, hexag sctn. LFD.					0	1	1
A	66	1	2	A	2	20319	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		black						LxDia= 2x4	0	Opaque black glass barrel bead. LFD.					0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	A	2	20320	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1x2.5	0	Opaque white glass barrel bead. LFD.			0	3	1
A	66	1	2	A	2	20321	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		black					LxDia= 1x2.	0	Opaque black glass bead. LFD.			0	7	1
A	66	1	2	A	2	20322	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 2x4	0	Translucent white glass bead. LFD.			0	1	1
A	66	1	2	A	2	20323	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white/ blue					LxDia= 2x3	0	Translucent white/ baby blue glass bead. LFD.			0	1	1
A	66	1	2	A	2	20324	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 3x4	0	Very shiny opaque white glass bead. LFD.			0	1	1
A	66	1	2	A	2	20325	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		blue					LxDia= 2x3	0	Translucent blue glass bead. LFD.			0	2	1
A	66	1	2	A	2	20326	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt blue					LxDia= 2x3	0	Translucent blue glass bead. LFD.			0	2	1
A	66	1	2	A	2	20327	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		pink					LxDia= 2x3	0	Opaque pink glass bead. LFD.			0	1	1
A	66	1	2	A	3	20328	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut		blue					LxDia= 4-6x3-5	0	Translucent blue glass bead. LFD.			0	4	1
A	66	1	2	A	3	20329	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut		green					LxDia= 4x3	0	Translucent green glass bead. LFD.			0	1	1
A	66	1	2	A	3	20330	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome hexag cut		blue					LxDia= 2x3	0	Translucent blue glass bead. LFD.			0	1	1
A	66	1	2	A	3	20331	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut		Clear					LxDia= 5x5	0	Clear glass bead. LFD.			0	1	1
A	66	1	2	A	3	20332	h/hold	sew	pin	brass	head/shank	EUH							LxDia= 5x5	0	Tinned. LFD	c. 1809	c. 1880	12	9	1
A	66	1	2	A	3	20333	pers	cloth	hook	aes	frag								L= 12	0	Standard wire dress hook frag. One hook missing. Slightly squished. MFD			1	1	1
A	66	1	2	B	1	20334	h/hold	sew	pin	brass	whole	SW							L= 31	0	Large brass pin, spherical wire head, thick shank, sharp point. MFD		c. 1880	0	1	1
A	66	1	2	B	1	20335	h/hold	sew	pin	brass	whole	UH							L= 25	0	Tinned, fine shank, sharp point. MFD	c. 1880		0	1	1
A	66	1	2	B	1	20336	h/hold	sew	pin	brass	head/shank	EUH							L= 11+	0	Tinned, MFD	c. 1809	c. 1880	1	1	1
A	66	1	2	B	1	20337	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 16x2.5	2	Circular stamped-out aes button. 4 holes within rouletting in concave face. Plain convex back. Good example	c. 1840		0	1	1
A	66	1	2	B	1	20338	pers	cloth	button	fe/ fabric	whole	2-piece dome fabric loop shk		brown					DiaxTh= 22x8	2	Circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c. 1802		0	1	1
A	66	1	2	B	1	20339	pers	cloth	button	fe/ fabric	whole	2-piece dome fabric loop shk		brown					DiaxTh= 19x9	2	Circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c. 1802		0	1	1
A	66	1	2	B	1	20340	pers	cloth	button	fe/ fabric	whole	2-piece dome fabric loop shk		brown					DiaxTh= 14x8	2	Circular 2-piece fe button back frags, with impression/ ghost of woven fabric. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c. 1802		0	2	1
A	66	1	2	B	1	20341	pers	cloth	button	fe/ fabric	frag	2-piece dome fabric loop shk		brown					Dia= 19+	2	Circular 2-piece fe button back frags, with impression/ ghost of woven fabric. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c. 1802		2	2	1
A	66	1	2	B	1	20342	pers	cloth	button	fe/ fabric	frag	3-piece dome fabric loop shk		brown					DiaxTh= 19+x7	2	Circ 2-piece fe button. Raised oval inside rolled rim. Back flat with large hole for missing loop shank. Impression/ ghost of woven fabric. MFD.	c. 1802		4	1	1
A	66	1	2	B	1	20343	pers	cloth	button	fe/ fabric	frag	2-piece		brown					Th= 5-6; Base Dia= 16	2	Circ 2-piece fe partial buttons. 2 raised semi circles inside rolled rim on flat base. Impression/ ghost of woven fabric.	c. 1802		2	2	1
A	66	1	2	B	1	20344	pers	cloth	button	fe/ fabric	whole	2-piece		brown					DiaxTh= 13x4	2	Circ 2-piece fe button. Flat face, slightly convex back with large hole for shank. Impression/ ghost of woven fabric. MFD.			1	1	1
A	66	1	2	B	1	20345	pers	cloth	button	fe/ fabric	whole	2-piece		brown					DiaxTh= 13x4	0.5	Circ 2-piece fe button. Flat face and back. No shank or hole. Impression/ ghost of woven fabric. MFD.			1	1	1
A	66	1	2	B	1	20346	pers	cloth	button	fe/ fabric	frag								DiaxTh= 14x3-6+	3	Circ fe buttons. Probably fabric. Heavy encrustation. HFD			2	2	1
A	66	1	2	B	1	20347	pers	cloth	button	aes	whole	4-hole trouser Best Solid Eyelet					Y		DiaxTh= 17x3	3	Circ stamped-out aes trouser button. 4 holes in sunkeneye of face, relief marks on border with raised rim: "BEST SOLID/ EYELET". Plain back. MFD.	c. 1850		0	2	1
A	66	1	2	B	1	20348	pers	cloth	button	aes	nr whole	4-hole trouser beaded Best Ring Edge 3				Y			DiaxTh= 16x2	3	Circ stamped-out aes trouser button. 4 holes in beaded sunkeneye of face, relief marks on border with raised rim: "BEST.RING.EDGE.". Plain back. Tiny section of rim missing. MFD.	c. 1850		0	1	1

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A	66	1	2	B	1	20349	pers	cloth	button	aes	nr whole	4-hole trouser							DiaxTh= 12x2	3	Circ stamped-out aes trouser button. 4 holes in sunkeneye of plain face. Plain back. MFD.	c.	1850		0	1	1	
A	66	1	2	B	1	20350	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 17x3	2	Circ stamped-out aes trouser button. 4 holes in rouletted sunkeneye of face. Plain border with rolled rim. Plain back. HFD.	c.	1850		0	1	1	
A	66	1	2	B	1	20351	pers	cloth	button	aes	whole	2-hole 2-piece bar							DiaxTh= 13x2	0.5	Circ 2-piece aes button. 2 holes either side of bar with plain flat border on face. Back heavily encrusted. HFD.	c.	1870		0	1	1	
A	66	1	2	B	1	20352	pers	cloth	button	aes	nr whole	2-piece flat fouled anchor Navy// Marines					Y		DiaxTh= 20x5	3	Aes button of Royal Navy or Marines. Flat face with relief design of fouled anchor on linear ground, raised, rouletted rim. Flat back, heavily encrusted, obscured/ missing shank. VHFD conservation needed.				0	1	1	
A	66	1	2	B	1	20353	pers	cloth	button	aes	nr whole	2-piece flat fouled anchor Navy// Marines					Y		DiaxTh= 15x4	2	Small Aes button of Royal Navy or Marines. Flat face with relief design of fouled anchor gridded background. Back, heavily encrusted, obscured/ missing shank. VHFD conservation needed.				0	1	1	
A	66	1	2	B	1	20353	pers	cloth	button	aes	nr whole	2-piece flat fouled anchor Navy// Marines					Y		DiaxTh= 15x4	2	Small Aes button of Royal Navy or Marines. Flat face with relief design of fouled anchor gridded background. Back, heavily encrusted, obscured/ missing shank. VHFD conservation needed.				0	1	1	
A	66	1	2	B	1	20354	pers	cloth	button	MoP	whole	4-hole incised star							DiaxTh= 9x1.5	0	Circ MoP button, 4 holes in concave face, incised star of David. Flat back. Exfoliating. MFD.	c.	1850		0	1	1	
A	66	1	2	B	1	20355	pers	cloth	button	MoP	nr whole	2-hole							DiaxTh= 11x1	0	Small circ MoP button frag. 2 holes in flat face/ back, slightly chipped rim. Exfoliated. HFD.	c.	1850		1	1	1	
A	66	1	2	B	1	20356	pers	cloth	button	MoP	nr whole	2-hole		white					DiaxTh= 11x1	0	Small circ MoP button frag. 2 holes in flat face, incised rim, plain back. Exfoliated. HFD.	c.	1850		1	1	1	
A	66	1	2	B	1	20357	pers	cloth	button	MoP	nr whole	2-hole		white					DiaxTh= 11x2	0	Small circ MoP button frag. 2 holes, face and back slightly convex. Exfoliated. HFD.	c.	1850		1	1	1	
A	66	1	2	B	1	20358	pers	cloth	button	MoP	nr whole	2-hole		white					DiaxTh= 10x2	0	Small circ MoP button frag. 2 irregular holes, face and back flat. Exfoliated. HFD.	c.	1850		1	1	1	
A	66	1	2	B	1	20359	pers	cloth	button	MoP	nr whole	2-hole		white					DiaxTh= 11x2	0	Small circ MoP button frag. 2 holes, face and back flat. Back exfoliated. HFD.	c.	1850		1	1	1	
A	66	1	2	B	1	20360	pers	cloth	button	MoP	nr whole	2-hole sunkeneye		white					DiaxTh= 22x3	3	large circ white polished MoP button. 2 tiny holes in tiny sunkeneye in face with wide border/ rim.	c.	1850		1	1	1	
A	66	1	2	B	1	20361	pers	cloth	button	MoP	nr whole	2-hole sunkeneye		cream/ white					DiaxTh= 12x2	3	Circ white polished MoP button. 2 holes in flat face, 2 lines crossing in centre to make a cross. Flat back.	c.	1850		0	1	1	
A	66	1	2	B	1	20362	pers	cloth	button	MoP	nr whole	4-hole sunkeneye		white					DiaxTh= 8x2	0	Circ MoP button. 4 holes in sunkeneye. Flat back. Exfoliating.	c.	1850		0	1	1	
A	66	1	2	B	1	20363	pers	cloth	button	porc	whole	4-hole concave		white					DiaxTh= 12x3.5	0	Circ porc button. 4 holes in concave face, convex back.	c.	1840	c.	1930	0	1	1
A	66	1	2	B	1	20364	pers	cloth	button	porc	whole	4-hole sunkeneye		white					DiaxTh= 12x3.5	0	Circ porcelain buttons. 4 holes in sunkeneye, wide, rolled rim/ border. Flat back. LFD.	c.	1840	c.	1930	0	2	1
A	66	1	2	B	1	20365	pers	cloth	button	porc	whole	4-hole sunkeneye		white					DiaxTh= 12x3.5	0	Circ porcelain button. 4 holes in sunkeneye. Large beading around rim/ border. Very slight convex back. Prosser. LFD.	c.	1840	c.	1930	0	1	1
A	66	1	2	B	1	20366	cleric	writing	slate pencil	slate	butt/ shank	Mach-cylind		dk grey					LxDia= 25-36+x4-5	8	Cylindrical slate pencil frag with flat butt, one faceted side.		c.	1960	5	5	1	
A	66	1	2	B	1	20367	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey					LxDia= 11-17+4-5	0.5	Cylindrical slate pencil frags, broken at both ends. HFD		c.	1960	2	0	1	
A	66	1	2	B	1	20368	cleric	writing	slate pencil	slate	point	Mach-cylind		dk grey					LxDia= 25+5	0.5	Cylindrical slate pencil frag, snapped shank with faceted point. Ferrous staining		c.	1960	1	1	1	
A	66	1	2	B	1	20369	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 24+x4x0.5	0.5	Pointed thick black vulcanite tooth from comb.	c.	1851		2	1	1		
A	66	1	2	B	1	20370	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 23-24+x3-4x0.5-1	0	Pointed medium thick black vulcanite tooth from comb, rounded point. FD.	c.	1851		2	2	1		
A	66	1	2	B	1	20371	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 20-21+x3x0.5	0	Thin black vulcanite tooth from comb, short point. FD.	c.	1851		2	1	1		
A	66	1	2	B	1	20372	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 23+x1-5x0.5	0	Thin, triangular black vulcanite tooth from comb. FD.	c.	1851		1	1	1		
A	66	1	2	B	1	20373	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 15+x2x0.5	0	Very thin, rect sect black vulcanite tooth from comb. short point. FD.	c.	1851		1	1	1		
A	66	1	2	B	1	20374	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 3x3	0	Opaque white barrel beads				0	4	1	
A	66	1	2	B	1	20375	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1x2	0	Opaque white glass beads				0	4	1	
A	66	1	2	B	1	20376	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		black					LxDia= 1x2	0	Opaque black glass bead.				0	1	1	
A	66	1	2	B	1	20377	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		black					LxDia= 2x3	0	Opaque black glass beads.				0	2	1	
A	66	1	2	B	1	20378	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		bright blue					LxDia= 1.5x2.5	0	Translucent bright blue glass beads.				0	3	1	
A	66	1	2	B	1	20379	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		green					LxDia= 2x3	0	Translucent green glass beads.				0	1	1	



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A	66	1	2	B	1	20380	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical mchrome moulded		blue					LxDia= 4x4	0	Opaque blue moulded bead, horizontal seam, poorly moulded.			0	1	1	
A	66	1	2	B	1	20381	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical mchrome faceted		white					LxDia= 4x5	0	Translucent white glass spherical, faceted moulded bead, no seam (polished).			0	1	1	
A	66	1	2	B	1	20382	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome faceted moulded		clear					LxDia= 7x9	0	Translucent clear glass oblate, faceted moulded bead, horizontal seam. chipped.			0	1	1	
A	66	1	2	B	1	20383	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 7x8	0	Translucent clear glass oblate, faceted moulded bead, horizontal seam. Worn.			0	3	1	
A	66	1	2	B	1	20384	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		cob blue					LxDia= 5x5	0	Translucent blue bugle bead. FD.			0	1	1	
A	66	1	2	B	1	20385	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		amber					LxDia= 4-5x4-5	0	Translucent amber bugle bead. FD.			0	3	1	
A	66	1	2	B	1	20386	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		white					LxDia= 5x5	0	Translucent milky white bugle bead. FD.			0	1	1	
A	66	1	2	B	1	20387	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag long cut drawn		clear					LxDia= 7x5	0	Clear bugle bead. FD.			0	1	1	
A	66	1	2	B	1	20388	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind long cut drawn		white					LxDia= 14x2	0	Opaque white thin cylindrical bugle bead. FD.			0	1	1	
A	66	1	2	B	1	20389	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical silvered ?		silver					LxDia= 7x7	0	Spherical silvered bead. FD.			0	1	1	
A	66	1	2	B	1	20390	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle hexag cut drawn							LxDia= 3.5x3	0	Translucent dark green bugle bead. FD.			0	2	1	
A	66	1	2	B	1	20391	pers/h/hold	jew/ cloth/ furn	bead	coral	whole	Seed mchrome cut drawn							LxDia= 2.5x3	0	Coral? or coral coloured seed bead. FD.			0	1	1	
A	66	1	2	B	1	20392	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Spiral drop		blue					LxDia= 1-3x9	0	Translucent blue, spiral bead, top and bottom section missing. No hole evident, poss through missing top section. FD			1	1	1	
A	66	1	2	B	1	20393	pers	jew	inlay	amber	whole			amber/white					LxDia= 3x4	0	Tiny amber inlay, white patch on base..			0	1	1	
A	66	1	2	B	1	20394	pers	jew	bead	jet	whole	Ovoid tabular faceted		black				LxWxTh= 20x17x5	3	Ovoid cut and polished, 2 holes through centre of longer side. Face slightly convex, faceted, back flat. Necklace or bracelet. From same bracelet as 66/ #20395.	c.	1860	c.	1930	0	1	1
A	66	1	2	B	1	20395	pers	jew	bead	jet	whole	Tulip decorated cut		black				LxWxTh= 20x10-20x5	3	Tulip shaped cut jet bead. 2 holes through centre of longer side. Face slightly convex, faceted, back flat. Necklace or Bracelet. From same bracelet as 66/ #20394	c.	1860	c.	1930	0	1	1
A	66	1	2	B	1	20396	pers	cloth	button	glass/ aes	whole	Moulded faceted		black				DiaxTh= 14x4	2	Circ opaque black glass button, flat face, roughly bevelled border. Back slightly convex with aes loop shank. Very worn/ damaged. HFD. Same as 66/ #20714, 21057			0	1	1		
A	66	1	2	B	1	20397	pers	cloth	hook	aes	whole	Standard wire						L= 9-13	2	Wire dress hook. MFD.			0	4	1		
A	66	1	2	B	1	20398	pers	cloth	hook	aes	frag	Standard wire						L= 9-11+	2	Wire dress hook frags. MFD.			14	7	1		
A	66	1	2	B	1	20399	pers	cloth	eye	aes	whole	Standard wire						L= 8-10	2	Standard sized aes wire dress eye. LFD			0	2	1		
A	66	1	2	B	1	20400	pers	cloth	eye	aes	frag	Standard wire						L= 7	0	Standard sized aes wire dress eye frags. LFD			2	2	1		
A	66	1	2	B	1	20401	pers	cloth	safety pin	aes	frag	Standard wire						L= 15	0	Small aes safety pin, continuous wire loop, broken at loop and mid shank. MFD.			1	1	1		
A	66	1	2	B	1	20402	pers	cloth	safety pin	aes	frag	Standard wire						L= 30	0	Small aes safety pin, continuous wire loop, broken at loop and mid shank. MFD.			1	1	1		
A	66	1	2	B	1	20403	pers	cloth	split pin	aes	whole	Standard wire						L= 18	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. MFD.			0	4	1		
A	66	1	2	B	1	20404	h/hold	unid	ring	aes	partial	Standard wire						Total Dia= 30+, Dia tube= 2	0	Hollow (butt seam/ edge, tubular) aes ring/ loop, joining frags. LFD.			4	1	1		
A	66	1	2	B	1	20405	h/hold	furn	handle	aes	partial	Standard wire						LxW= 40+x18	2	Small aes pull handle. Flattened rect long section, decorative impressed triangles with central dot at both ends, broken at rounded corner. Short cylindrical section to attach to furniture. LFD.			1	1	1		
A	66	1	2	B	1	20406	h/hold	furn/ fitting	clasp	aes	whole	Standard wire						LxWxTh= 12x6x2-5	2	Small aes clasp/ clip for mirror or picture frame. Curved end on flat rect section. 90 deg bend, rounded edge. LFD			0	1	1		
A	66	1	2	B	1	20407	h/hold	unid	clasp	aes	whole	Standard wire						LxWxTh= 20x1-5x1	0	Small aes flat triangular clas? with pointed, bent and twisted end. LFD			0	1	1		



Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	B	1	20408	h/hold	unid	clasp	aes	partial								LxWxTh= 22x6-8x1; Arm L= 11	0	Small pressed aes flat clasp? Flat face, straight top edge, decorative curved bottom edge, incise line following edges. Short edge with extending arm, pointed bent end, one side missing. LFD.				1	1	1
A	66	1	2	B	1	20409	pers	access	washer	aes	whole								DiaxTh= 12x1.5	2	Circ washer, poss from watch? FD				1	1	1
A	66	1	2	B	1	20410	pers	cloth	button	aes	whole								DiaxTh= 8x4	0	Small 2-piece aes stud/ button. Larger flat top with machine-stamped incuse illegible mark, loop shank, back plate with serrated edge around large central hole. LFD				0	1	1
A	66	1	2	B	1	20411	pers	cloth	stud	aes	top								Top= DiaxTh= 8x3; Shank LxDia= 9x2	0	Small domed top on long cylindrical shank with small flat base. LFD				1	1	1
A	66	1	2	B	1	20412	pers	cloth	stud	aes	partial								DiaxTh= 9x2	0	Cap for small aes stud. Domed front, convex back, small raised central dome with hole for missing shank. FD				1	1	1
A	66	1	2	B	1	20413	pers	cloth	stud	aes	partial								DiaxTh= 8x3	0	Cap for small aes stud. Domed front, convex back with hole for missing shank. FD				1	1	1
A	66	1	2	B	1	20414	pers	cloth	press stud	aes	partial								DiaxTh= 8x3	0	Aes stud or eyelet, poss for shoe. Japanned black FD				1	1	1
A	66	1	2	B	1	20415	pers	cloth	press stud	aes	partial								DiaxTh= 6x2	0	Aes stud or eyelet, poss for shoe. FD				1	1	1
A	66	1	2	B	1	20416	h/hold	furn/ fitting	eyescrew	aes	whole								L= 22; Eye Dia= 10	0.5	Small aes eye screw. Single wire, machine-turned threaded just below top of shank, sharp point. LFD.				0	1	1
A	66	1	2	B	1	20417	h/hold	unid	screw	aes	whole								LxDia= 13x5	3	Solid cylindrical screw, component. Thin threads on entirety, single slot cut across top end, cutting threads. No head				0	1	1
A	66	1	2	B	1	20418	h/hold	sew	thimble	aes	whole	Dimp dome etched band rim slogan						Y	Bs DiaxH= 18x18	2	Machine-pressed. Dimpled dome & upper body. Lower body plain with etched band with relief "EJER DEAR" above a rolled rim. Slightly squashed. FD				0	1	1
A	66	1	2	B	1	20419	rec	toy	saucer	porc	partial		Ger	white	Child				H= 7; Bs Dia= 18	2	White glazed saucer from toy teaset. Ring base. Moulded	c. 1850			1	1	1
A	66	1	2	B	1	20420	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child				Dia= 16	5	Hard grey limestone marble, one unground flat facet smooth surface with few scattered battering marks.	c. 1800	c. 1914		0	1	1
A	66	1	2	B	1	20421	rec	toy	marble	limestone	whole	Stonie	Ger	cream/ lt grey	Child				Dia= 16	6	Hard cream/ lt grey limestone marble, scattered battering marks. Tiny amount red/ brown paint evident.	c. 1800	c. 1914		0	1	1
A	66	1	2	B	1	20422	rec	toy	marble	clay	whole	Clay h made	Aus/ Syd	brown/ dk brown	Child				Dia= 14-15	14	Hand rolled clay marbles. very asymmetric, smooth surface. Fired to brown with irregular dark brown splodges, 2 large blowout holes.	c. 1788	c. 1850		0	3	1
A	66	1	2	B	1	20423	rec	toy	marble	limestone	whole	Stonie paint	Ger	lt-dk brown	Child				Dia= 12	3	Hard, light brown limestone marble, dark brown paint mostly remaining, few battering marks.	c. 1820	c. 1914		0	1	1
A	66	1	2	B	1	20424	rec	toy	marble	limestone	whole	stonie	Aus/ Syd	grey, brown, black	Child				Dia= 12	3	Hard, lt grey limestone marble, dark brown paint mostly remaining, few battering marks.	c. 1788	c. 1850		0	1	1
A	66	1	2	B	1	20425	h/hold	unid	unid	fe	nr whole								LxWxTh= 58+x17-23x3	10	Sub rectangular, flat fe, one end rounded. Broken in two. HFD				2	1	1
A	66	1	2	B	1	20426	pers	cloth	buckle	aes	bar	Rect bar 3-pin							Bar LxWxTh= 38x3x2. Prongs LxWxTh= 13x1-2x1	2	Rect aes bar and 3 prongs from buckle. Narrow aes horizontal bar, concave top, shoulder to narrow point at each end, 3 vertical prongs. Back flat. FD.				1	1	1
A	66	1	2	B	1	20427	pers/h/hold	unid	clip	aes	bar								LxWxTh= 19x3x3-5	0.5	Rect aes clip. Straight back, 'S' shape front. FD				0	1	1
A	66	1	2	B	1	20428	rec	toy	wheel	pb	frag								Dia= 22+	0.5	Circ sect toy wheel frag. HFD.				1	1	1
A	66	1	2	B	1	20429	economy	currency	coin	ag	whole	Four Pence groat	England					Y	Dia= 16	2	UK four pence. Victoria young head. 1846	1846	1846		0	1	1
A	66	1	2	B	1	20430	rec	smoking	pipe	kaolin	frag								H= 28+	0	Small rim frag of plain clay smoking pipe bowl.				1	1	1
A	66	1	2	B	1	20431	h/hold	crocheting	crochet hook	bone	whole								LxDia= 110x2-4	0	Turned, carved & polished bone crochet hook. hook end stained green.				0	1	1
A	66	1	2	B	1	20432	h/hold	sew	pin	brass	whole	EUH							L= 25-29	4	Tinned EUH.	c. 1809	c. 1880		0	28	1
A	66	1	2	B	1	20433	h/hold	sew	pin	brass	head/shank	EUH							L= 22-28+	4	Tinned EUH pin frags	c. 1809	c. 1880		48	48	1
A	66	1	2	B	1	20434	h/hold	sew	pin	brass	whole	UH							L= 26-30	2	Tinned UH pin. FD	c. 1880			0	19	1
A	66	1	2	B	1	20435	h/hold	sew	pin	brass	head/shank	UH							LxDia= 26-30+	2	UH pin head and shank frags. FD	c. 1880			16	16	1
A	66	1	2	B	1	20436	h/hold	sew	pin	brass	shank	SWC							L= 5-20+	1	pin shank frags. FD				33	0	1
A	66	1	2	B	1	20437	h/hold	sew	pin	brass	head/shank	SWC							L= 518+	0	Tinned. LFD.		c. 1880		1	1	1
A	66	1	2	B	1	20438	h/hold	sew	pin	brass	head/shank	SW							L= 25+	0	Spherical wire wound head, fine, tinned. MFD.		c. 1880		1	1	1
A	66	1	2	B	1	20439	h/hold	sew	pin	brass	whole	EUH							L= 25-31	4	Tinned. MFD.	c. 1809	c. 1880		0	47	1
A	66	1	2	B	1	20440	h/hold	sew	pin	brass	head/shank	EUH							L= 4-27+	3	Tinned. MFD.	c. 1809	c. 1880		42	42	1
A	66	1	2	B	1	20441	h/hold	sew	pin	brass	whole	UH							L= 20-32	3	Tinned. MFD.	c. 1880			0	9	1
A	66	1	2	B	1	20442	h/hold	sew	pin	brass	head/shank	UH							L= 17-22+	0	Tinned. MFD.	c. 1880			6	6	1
A	66	1	2	B	1	20443	h/hold	sew	pin	brass	shank	SWC							L= 6-25+	1	Tinned. MFD.				34	0	1
A	66	1	2	B	1	20444	pers	cloth	hook	aes	whole								L= 12	2	Standard wire dress hooks. LFD				0	8	1
A	66	1	2	B	1	20445	pers	cloth	hook	aes	partial								L= 9-12	1	Standard wire dress hooks. LFD				4	3	1
A	66	1	2	B	1	20446	pers	cloth	eye	aes	partial								L= 5-10=	0	Standard size wire dress eye frags. LFD				6	3	1
A	66	1	2	B	1	20447	pers	jew	chain	aes	partial								total L= 10; loop Dia= 3	0	Small aes component of chain for necklace or bracelet. Flat metal folded to cone shape, welded seam, wire loop extending from top. A little squashed. LFD				1	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	B	1	20448	pers	cloth	hook	aes	partial								LxW= 9x8	0	Pressed thin aes lace-up shoe/ boot hook. Small hook attached to oval, ridged eye.FD				1	1	1
A	66	1	2	B	1	20449	pers	unid	unid	glass	whole			pink					Lxdia= 18x2-4	0	small glass? fish or slug shape. Hollow, 2 extending antenners or tail. No holes or attachments.				0	1	1
A	66	1	2	B	1	20450	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag cut		cob blue					Lxdia= 6x5	0	Translucent cobalt blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.				0	1	1
A	66	1	2	B	1	20451	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag cut		cob blue					Lxdia= 5x5	0	Translucent cobalt blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.				0	1	1
A	66	1	2	B	1	20452	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag cut		cob blue					Lxdia= 4x4	0	Translucent cobalt blue glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec.				0	1	1
A	66	1	2	B	1	20453	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag cut		black					Lxdia= 7x5	0	Opaque black glass bugle bead, hexag sctn. poorly cut, rolled and squished. . Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20454	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		amber					Lxdia= 5x5	0	Translucent amber colour glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20455	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		green					Lxdia= 4.5x4.5	0	Translucent green colour glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20456	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		clear					Lxdia= 4.5x4.5	0	Translucent clear glass bugle bead, hexag sctn. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20457	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drop pendant		aqua					Lxdia= 5x1-5	0	Translucent aqua glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20458	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		lt blue					Lxdia= 1x3	0	Opaque light blue glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20459	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		dk green					Lxdia= 1.5x3	0	Translucent dark green glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20460	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		lt blue					Lxdia= 2x3	0	Translucent light blue glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20461	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					Lxdia= 2x2.5	0	Opaque white glass bead. Poss clothing, accessory or furnishing dec. .FD				0	2	1
A	66	1	2	B	1	20462	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lime green					Lxdia= 1.5x2.5	0	Translucent lime green glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20463	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		aqua					Lxdia= 1x1.5	0	Opaque aqua glass bead. Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20464	pers/h/hold	jew/ cloth/ furn	bead	coral	whole	Seed mchrome drawn		dk green					Lxdia= 2x2.5	0	Dark green bead. Poss coral or bone? Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20465	pers/h/hold	jew/ cloth/ furn	bead	coral	whole	Seed mchrome drawn		yellow					Lxdia= 2x2.5	0	Yellow bead. Poss coral or bone? Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20466	pers/h/hold	jew/ cloth/ furn	bead	coral	whole	Seed mchrome drawn		pale pink					Lxdia= 2x3	0	Pink bead. Poss coral or bone? Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20467	pers/h/hold	jew/ cloth/ furn	bead	coral	whole			pale pink					Lxdia= 8x3	0	Solid cylindrical bead, polished, small hole on long side. Slightly curved, natural? Poss coral or bone? Poss clothing, accessory or furnishing dec. .FD				0	1	1
A	66	1	2	B	1	20468	pers	cloth	button	porc	whole	4-hole concave		white					DiaxTh= 11x4	2	Circ porcelain button. 4 small holes in concave face. Convex back. Moulded. Shiny.	c. 1840	c. 1930	0	3	1	
A	66	1	2	B	1	20469	pers	cloth	button	porc	whole	4-hole concave		white					DiaxTh= 11x3	2	Circ porcelain buttons. 4 small holes in sunkeneye, bevelled rim, flat back. Moulded. Shiny.	c. 1840	c. 1930	0	2	1	
A	66	1	2	B	1	20470	pers	cloth	button	porc	whole	4-hole sunkeneye		white					DiaxTh= 11x3	2	Circ porcelain button. 4 small holes in sunkeneye, rouletted rim, slightly convex back. Moulded. Shiny.	c. 1840	c. 1930	0	1	1	
A	66	1	2	B	1	20471	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 12x3	2	Circ MoP button. 4 holes in sunkeneye face, bev edge.	c. 1850			0	1	1
A	66	1	2	B	1	20472	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 12x3	2	Circ MoP button. 2 holes in polished flat face. Delaminating and damaged on back. Worn section on rim from use?	c. 1850			0	1	1
A	66	1	2	B	1	20473	pers	cloth	button	MoP	whole	4-hole		white					DiaxTh= 10x1	0	Circ MoP button.4 holes. Very worn	c. 1850			0	1	1
A	66	1	2	B	1	20474	pers	cloth	button	MoP/ aes	whole			white					DiaxTh= 10x9	1	Flat circ white MoP button with loop shank. Polished front and back, delaminating. Worn FD.	c. 1850			0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	B	1	20475	pers	cloth	button	aes/ fe	nr whole	3-piece dome							DiaxTh= 13x8	0	Circ Aes button, domed centre, slightly dented, inside separate rim, fe flat back panel with partial broken loop shank. HFD				1	1	1	
A	66	1	2	B	1	20476	pers	cloth	button	aes/ fe	whole								DiaxTh= 18x3	1	Circ aes/ fe button. 2 holes either side of bar on slightly misshapen face, fe flat back, heavily encrusted.HFD	c.	1870		0	1	1	
A	66	1	2	B	1	20477	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 17x3	1	Circ stamped-out aes trouser button. 4 holes in shallow beaded or roped sunkeneye,raised rim with illegible text.Plain back.	c.	1870		0	1	1	
A	66	1	2	B	1	20478	pers	cloth	button	aes	whole	4-hole concave Peapes & Shaw	Aus/ Syd	black			Y		DiaxTh= 14x3	0.5	Small circ die-struck aes button. 4 circled holes in concave face, incuse marks 'PEAPES & SHAW/ SYDNEY.' below rim. Plain convex back. Japanned black. Worn. HFD. (Peapes & Shaw, Sydneey, clothier/ tailor).		1868	1884	0	1	1	
A	66	1	2	B	1	20479	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 14x3	0.5	Circ stamped-out aes button. 4 holes in shallow concave face. Plain low convex back with flat rim. Delaminating. HFD.	c.	1850		0	1	1	
A	66	1	2	B	1	20480	pers	cloth	button	aes/ fe	partial	2-piece flat fouled anchor Navy// Marines							DiaxTh= 18+x5	0.5	Aes button of Royal Navy or Marines. Flat face with relief design of fouled anchor. Back heavily encrusted.Broken down centre. Shank obscured/ missing.				1	1	1	
A	66	1	2	B	1	20481	pers	cloth	stud	aes	partial	3-piece							DiaxTh= 8x4	0	Top of 3-piece stud. Circ with illegible incuse marks on border around central sunken hole for looped shank. HFD>				1	1	1	
A	66	1	2	B	1	20482	pers	cloth	button	glass/ aes	whole			black					DiaxTh= 18x8	0	Circular, opaque black glass button. Domed, faceted face, slightly convex back, aes plate and loop shank. Same as 66/ #20869				0	1	1	
A	66	1	2	B	1	20483	pers	cloth	button	glass/ aes	whole		UK						DiaxTh= 17x7	3	Circular black glass buttons, flat face, domed back,loop shank on metal plate. Very scratched. MFD. Same as 66/ #21517, 21056				0	1	1	
A	66	1	2	B	1	20484	pers	cloth	button	glass/ aes	whole		UK	black					DiaxTh= 18x5	2	Circ opaque black glass button. Cut and polished pattern of 6 apex-ed leaf. Facetted shiny rim. Almost flat plain back with flattened aes alpha shank. FD. Same as 66/ #204713				0	1	1	
A	66	1	2	B	1	20485	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia= 37x5	2	Short near intact stub, filed/ ground long rounded point, other end flat butt.		c.	1960	0	1	1	
A	66	1	2	B	1	20486	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia50x5	3	Intact stub, one facet with diagonal groove marks, slightly damaged/ worn, filed/ ground uneven point, flat butt with bev edges. FD		c.	1960	0	1	1	
A	66	1	2	B	1	20487	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia50x5	3	Short near intact stub, filed/ ground long facetted point, other broken end reused as point.		c.	1960	0	1	1	
A	66	1	2	B	1	20488	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey					LxDia= 19-40+x5	4	Short stub, rounded point, other end broken. FD		c.	1960	3	3	1	
A	66	1	2	B	1	20489	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey					LxDia= 18-40+x5	3	Snapped shank with flat butt.		c.	1960	2	2	1	
A	66	1	2	B	1	20490	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey					LxDia= 18-27+x5	3	Snapped shanks. FD		c.	1960	3	0	1	
A	66	1	2	B	1	20491	rec	toy	marble	limestone	whole	Stonie	Ger	dk brown	Child				Dia= 15	5	Lt brown with dk brown rings. Smooth surface with a few battering marks. LFD				0	1	1	
A	66	1	2	B	1	20492	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 23-27+x3-5x0.5	0	Pointed medium thick black vulcanite teeth from comb.	c.	1851		3	1	1	
A	66	1	2	B	1	20493	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20+x2x1	0	Very narrow,thin tooth, rect section, short point. .	c.	1851		1	1	1	
A	66	1	2	B	1	20494	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 23+x3-4x1	0	Medium thick black vulcanite tooth from comb, tapered to rounded point. FD.	c.	1851		1	1	1	
A	66	1	2	B	1	20495	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 25+x1-5x1.5	0	Medium thick black vulcanite tooth from comb, tapered to rounded point. FD.	c.	1851		1	1	1	
A	66	1	2	B	1	20496	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 30+x3-5x2	0	Thick black vulcanite tooth from comb, tapered to sharp point. FD.	c.	1851		1	1	1	
A	66	1	2	B	1	20497	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 25+x3-5x2	0	Thick black vulcanite tooth from comb, tapered to point, bevelled edges. FD.	c.	1851		1	1	1	
A	66	1	2	B	1	20498	pers	groom	comb	vulcanite	spine			dk brown					LxWxTh= 32+x12x2.5	0.5	Dark brown partial spine from comb, central concave channel on front, back flat. Broken at both ends, rect section teeth snapped at spine. Scratched. FD	c.	1851		1	1	1	
A	66	1	2	B	1	20499	pers	cloth/access	fastener	aes	whole								LxWxTh= 17x12x0.5	0	Flat aes fastening, square shape with two rounded prongs extending from bottom edge. Undulating top edge above oval hole.				0	1	1	
A	66	1	2	B	1	20500	rec	toy	wheel	fe	whole								Dia= 24+	3	Circ wheel for toy car?, four small holes around raised, lead central hole. Broken in half, encrusted. HFD				0	1	1	
A	66	1	2	B	1	20501	rec	smoking	pipe	kaolin	stem/ mth piece		Scot					Y		LxDia= 24+x7	3	Straight, trimmed stem/ mouthpiece frag. Pressed ovoid mouthpiece, rolled lip. Incuse marks, RHS: 'BU[RNS]' LHS: '[G] LASGOW'. Good example, hardly used, if at all.Burns Cutty pipe				1	1	1
A	66	1	2	B	1	20502	pers/h'hold	jew/ cloth/furn	bead	glass	whole	Spherical mchrome facetted moulded		Black						LxDia= 11x11	2	Black glass ( or jet) spherical multi-facetted. Moulded, no seam evident.				0	1	1
A	66	1	2	B	1	20503	pers/h'hold	jew/ cloth/furn	bead	glass	partial	Spherical mchrome wound		Black						LxDia= 6x7+	0.5	Broken half of black glass spherical bead. FD				1	1	1
A	66	1	2	B	2	20504	pers/h'hold	jew/ cloth/furn	bead	glass	whole	Spherical mchrome multifacetted		Black						LxDia= 11x11	2	Spherical multifacetted black glass bead. Scratched and chipped. LFD				0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	B	2	20505	pers	jew	bead	glass	partial	Pendant cross		black					LxWxTh= 20+x20x5	1	Partial black glass cross pendant bead. Cross shape bead, rounded ends, double beading around raised cross shape in centre of bead. Flat back with soft, smooth, additional backing material.				1	1	1	
A	66	1	2	B	2	20506	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle hexag mchrome long cut drawn		black					LxDia= 27x3	1	Long opaque black bugle hexagonal spacer bead.				0	1	1	
A	66	1	2	B	2	20507	pers	cloth	button	aes	nr whole	2-piece-2-hole						DiaxTh= 16.5x2	2	Circ pressed 2-piece aes button. 2 holes close together in flat face. Ring back. Ghost of fabric on rim and around holes. MFD.	c.	1880		1	1	1		
A	66	1	2	B	2	20508	pers	cloth	button	aes	nr whole	2-piece-2-hole						DiaxTh= 16x1.5	1	Circ pressed 2-piece aes button. 2 holes close together, one damaged. Raised rim, ring back, MFD.	c.	1880		1	1	1		
A	66	1	2	B	2	20509	pers	cloth	button	aes/ fe	whole	2-piece concave loop shk						DiaxTh= 14x4	1	Circ aes button, concave face with relief pattern inside beaded circle. Roulette rim. Convex fe back, loop shank. Encrusted, HFD. Conservation?	c.	1802		0	1	1		
A	66	1	2	B	2	20510	pers	cloth	button	aes/ fe/ glass	nr whole	Mounted waistcoat		clear				DiaxTh= 11x5	0.5	Small circ button. Polished flat circ translucent clear glass inlay, rouletted border. Back and shank obscured with heavy encrustation. Waist coat, HFD. Needs conservation.	c.	1802		0	1	1		
A	66	1	2	B	2	20511	pers	cloth	button	fe	frag	2-piece dome fabric							0	Circular 2-piece fe button back frag, with impression/ ghost of woven fabric. Back sunken in centre. Stained from fe. Unable to measure, FD	c.	1802		0	1	1		
A	66	1	2	B	2	20512	pers	cloth	stud	aes	partial	2-piece dome						Top DiaTh= 12x3.5; Shk LxWxTh= 11x3x3	0	2-piece stud. Domed top encrusted with white substance, poss covering relief pattern or pin shank?. Square sect shank. FD conservation	c.	1850		1	1	1		
A	66	1	2	B	2	20513	pers	cloth	pin	fe	frag							L= 25+	0	Straight, circ section, shank of safety pin or kilt pin. Curved end poss catch evident. VHFD.				2	1	1		
A	66	1	2	B	2	20514	pers	jew/ access	chain	aes	partial								L= 40+	0	Small linked chain, fob watch?				1	1	1	
A	66	1	2	B	2	20515	pers	cloth	button	MoP	frag								L= 40+	0	Half circular shell button, broken across one hole. Delaminating, HFD				1	1	1	
A	66	1	2	B	2	20516	h'hold	unid	lid	aes	whole								DiaxTh= 15x5	2	Circ lid, sunken top, vertical sides, flat rim, rouletted edge. Cylindrical base with med threads. Oil lamp?				0	1	1	
A	66	1	2	B	2	20517	pers	cloth	eyelet	aes	whole								DiaxTh= 6x2	0	Circ aes eyelet from shoe, FD.				0	2	1	
A	66	1	2	B	2	20518	pers	cloth	shoe nail	aes	whole								LxDia= 10x1.5	0	Aes wire nails with very evident clamp marks at the top section, circ sect, sharp pt.				0	2	1	
A	66	1	2	B	2	20519	pers	cloth	hook	aes	whole	standard wire							L= 12	0	Standard wire dress hooks. One slightly bent/ squished. LFD				0	2	1	
A	66	1	2	B	2	20520	h'hold	furn/ fitting	tack	aes	whole								LxDia= 13x1	0	Thin tack, small circ flat hd, circ sect shank, sharp point.				0	1	1	
A	66	1	2	B	2	20521	h'hold	furn/ fitting	tack	aes	whole								L= 11	0	Aes tack, circ flat hd, slightly bent, rect sect shank, tapered to point, FD.				0	1	1	
A	66	1	2	B	2	20522	h'hold	sew	pin	brass	nr whole/ shank	EUH							L= 25+	0	Tinned, EUH, FD	c.	1809	c.	1880	1	1	1
A	66	1	2	B	2	20523	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child				Dia= 15	5	Smooth light grey limestone marbles with traces black. Some battering	c.	1800	c.	1914	0	1	1
A	66	1	2	B	2	20524	rec	smoking	pipe	kaolin	mth piece								LxDia= 16+x5	0	Mouthpiece, broken at both ends, remnant honey brown glaze.				1	1	1	
A	66	1	2	B	2	20525	pers	groom	pin	bone	whole						Female		LxDia= 90x3	2	Polished bone pin, slightly thickened butt, square section tapering to circ sect rounded point. Poss pin from hair accessory?				0	1	1	
A	66	1	2	B	2	20526	rec	smoking	pipe	kaolin	bowl								Dia= 19+	0	Partial plain rim section of clay pipe bowl. Interior blackened from use				1	1	1	
A	66	1	2	B	2	20527	cleric	writing	slate pencil	slate	point			dk grey					LxDia= 25-30+x4-5	5	Slate pencil fragments, sharpened point, other end possibly cut to 45 deg angle for new point?		c.	1960		4	4	1
A	66	1	2	B	2	20528	cleric	writing	slate pencil	slate	point			dk grey					LxDia= 20-38+x4-5	9	Slate pencil fragments, broken at both ends, some ends cut to 45 deg angle for new point?		c.	1960		7	3	1
A	66	1	2	B	2	20529	cleric	writing	slate pencil	slate	point			dk grey					LxDia= 7+2-5	2	Slate pencil fragment, square sect shank, 2 sawn faceted sides, sharp faceted point, other end broken.		c.	1960		1	1	1
A	66	1	2	B	2	20530	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 21+x3-6x1.5	0	Pointed thick black vulcanite tooth from comb. Beveled top, flat back.	c.	1869		1	1	1		
A	66	1	2	B	2	20531	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 24-28+x2-5x1	0	Pointed black vulcanite tooth from comb.	c.	1869		3	3	1	
A	66	1	2	B	2	20532	pers	groom	hair comb	vulcanite	spine			black					LxWxTh= 23+x13-15x1	0	Fragment of hair comb, slightly curved. Flat face with undulating top edge above pressed out circles, convex spine, broken very thin teeth. Split/ cut across flat face to circle, was it attached to something? FD	c.	1869		1	1	1	
A	66	1	2	B	2	20533	rec	toy	marble	limestone	whole		Ger	lt grey/ brown	Child				Dia= 18	8	Smooth hard grey stone. A few battering marks. lt brown staining, rodent teeth marks, FD	c.	1800	c.	1914	0	1	1
A	66	1	2	B	2	20534	rec	toy	marble	limestone	whole		Ger	lt grey/ black	Child				Dia= 13	5	Small hard grey stone, speckled black inclusions. A few battering marks, FD	c.	1800	c.	1914	0	1	1
A	66	1	2	B	2	20535	rec	toy	marble	stw	whole	Bennington fancy	Ger	lt/ dk brown, cream, black	Child				Dia= 17	6	Mottled brown/ cream/ black glossy glaze Bennington marble. 1 irreg unglazed patch from where rested during firing.	c.	1870	c.	1914	0	1	1
A	66	1	2	B	2	20536	rec	toy	wheel	pb	partial			lt grey	Child				Dia= 25	6	Toy wheel frags, one whole outside edge and frag of another. FD, Same as #20428				4	2	1	
A	66	1	2	B	2	20537	h'hold	sew	pin	brass	whole	UH							L= 30-35	0	Long dress pins, HFD	c.	1880		0	3	1	

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A	66	1	2	B	2	20538	h'hold	sew	pin	brass	whole	UH							L= 23-24	0	Tinned UH pins. FD	c. 1880		0	2	1	
A	66	1	2	B	2	20539	h'hold	sew	pin	brass	head/ shank	UH							L= 8-22+	2	Tinned UH pins, broken at shank. FD	c. 1880		10	10	1	
A	66	1	2	B	2	20540	h'hold	sew	pin	brass	whole	SWC							L= 30	0	Tinned SWC pin, sharp point, slightly bent. FD	c. 1840	c. 1880	0	1	1	
A	66	1	2	B	2	20541	h'hold	sew	pin	brass	whole	EUH							L= 30	3	Tinned EUH dress pins, sharp points. FD	c. 1809	c. 1880	0	18	1	
A	66	1	2	B	2	20542	h'hold	sew	pin	brass	whole	EUH							L= 23	2	Tinned EUH pins, sharp points. FD	c. 1809	c. 1880	0	8	1	
A	66	1	2	B	2	20543	h'hold	sew	pin	brass	head/ shank	EUH							L= 8-26+	7	Tinned EUH pins. FD	c. 1809	c. 1880	106	106	1	
A	66	1	2	B	2	20544	h'hold	sew	pin	brass	shank/ point								L= 6-25+	3	Tinned pin shanks and some points. FD			69	0	1	
A	66	1	2	B	2	20545	h'hold	sew	pin	fe	frag								L= 9-15+	1	Pin frags, heavy ferrous encrustation. FD			13	3	1	
A	66	1	2	B	2	20546	pers	cloth	hook	aes	whole	standard							L= 15	3	Wire dress hook. Some squished. FD			0	7	1	
A	66	1	2	B	2	20547	pers	cloth	hook	aes	partial	standard							L= 6-9+	0	Wire dress hook frags. FD			5	2	1	
A	66	1	2	B	2	20548	pers	cloth	eye	aes	whole	standard							L= 7-9+	0	Standard sized aes wire dress eye. LFD			0	5	1	
A	66	1	2	B	2	20549	pers	cloth	eye	aes	frag	standard							L= 3-9+	0	Standard sized aes wire dress eye frags. LFD			15	6	1	
A	66	1	2	B	2	20550	pers	cloth	shoe nail	aes	whole								LxDia= 6x2	0	Aes wire nails with very evident clamp marks at the top section. circ sect, sharp pt.			0	1	1	
A	66	1	2	B	2	20551	h'hold	furn/ fitting	tack	aes	whole								LxWxTh= 4x1x1	0	Aes wire tack, flat head, square sect shank, sharp pt.			0	1	1	
A	66	1	2	B	2	20552	pers	cloth	split pin	aes	whole								L= 15	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. MFD.			0	1	1	
A	66	1	2	B	2	20553	cleric	writing	slate pencil	slate	butt	Mach-cylind		lt grey	Child				LxDia= 30x2+	2	Cylind snapped shank with flat butt. one facetted side, diagonal machine marks evident. FD		c. 1960	1	1	1	
A	66	1	2	B	2	20554	cleric	writing	slate pencil	slate	butt	Mach-cylind		lt grey	Child				LxDia= 54+x4	3	Cylind snapped shank with flat butt. FD		c. 1960	1	1	1	
A	66	1	2	B	2	20555	cleric	writing	slate pencil	slate	butt	Mach-cylind		lt grey	Child				LxDia= 32+x5	2	Cylind snapped shank with convex butt. FD		c. 1960	1	1	1	
A	66	1	2	B	2	20556	cleric	writing	slate pencil	slate	point	Mach-cylind		lt grey	Child				LxDia= 24+x5	0.5	Cylind slate pencil frag with carved/ sharpened point.FD		c. 1960	1	1	1	
A	66	1	2	B	2	20557	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		lt grey	Child				LxDia= 43+x6	0.5	Thick cylind slate pencil frag with carved/ sharpened point, one facetted side.FD		c. 1960	1	1	1	
A	66	1	2	B	2	20558	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		lt grey	Child				LxDia= 40+x4	0.5	Cylind slate pencil frag with carved/ sharpened points at both ends. One facetted side, worn. FD		c. 1960	1	1	1	
A	66	1	2	B	2	20559	cleric	writing	slate pencil	slate	shank	Mach-cylind		lt grey	Child				LxDia= 13-38+x5	2	Cylind slate pencil frags broken at shank, possible butts. FD		c. 1960	2	2	1	
A	66	1	2	B	2	20560	cleric	writing	slate pencil	slate	shank	Mach-cylind		Dk grey	Child				LxDia= 13-26+x+5	2	Cylind slate pencil frags broken at shank, one with flat butt. FD		c. 1960	2	2	1	
A	66	1	2	B	2	20561	cleric	writing	Mech pencil	graphite	shank	Lead-cylind		Dk grey	Child				LxDia= 14-x0.5	0	Tiny lead pencil shank for mechanical pencil.		c. 1822	1	1	1	
A	66	1	2	B	2	20562	pers	cloth	button	glass	whole	moulded flat		black					DiaxTh= 17x7	6	Circular black glass buttons, flat face, domed back,loop shank on metal plate. Very scratched. MFD. same as #20396			0	2	1	
A	66	1	2	B	2	20563	pers	cloth	button	aes/ fe	nr whole	2-piece hollow perforated	Czech/ Ger						DiaxTh= 15x6	2	Circular aes button. Front slightly domed, relief design floral wreath around raised perforated oval section. Fe back, shank obscured by encrustation. MFD conservation. similar, slightly larger than #20566			1	1	1	
A	66	1	2	B	2	20564	pers	cloth	button	aes/ fe	partial	2-piece bar fabric		cream					DiaxTh= 16x2+	0	Circular aes button. Flat face, material present, rect bar across central hole. Back missing. HFD conservation.			1	1	1	
A	66	1	2	B	2	20565	pers	cloth	button	aes	partial	2-hole							DiaxTh= 13+x1.5+	0	Partial circular aes button. Flat face, 2 circ holes, one damaged. One edge damaged, back missing. HFD			1	1	1	
A	66	1	2	B	2	20566	pers	cloth	button	aes	partial	2-piece hollow perforated	Czech/ Ger						DiaxTh= 2x2+	0	Circular aes button. Flat face, relief design of floral wreath around raised perforated circ. back missing. HFD Very similar to #20563, slightly smaller.			1	1	1	
A	66	1	2	B	2	20567	pers	cloth	button	fe/ fabric	face	2-piece dome							DiaxTh= 11x5+	0.5	Circ 2-piece fe button. Domed face, remnant woven fabric cover. Back missing. MFD.		c. 1830	3	3	1	
A	66	1	2	B	2	20568	pers	cloth	button	aes	partial	4-hole trouser Excelsior							DiaxTh= 14+x1	0	Small circ stamped-out aes trouser button. Damaged holes in small sunkeneye of face, incuse 'EXCELSIOR' on flat border. Plain back with raised rim. MFD.		c. 1850	1	1	1	
A	66	1	2	B	2	20569	pers	cloth	button	aes/ fabric	whole								DiaxTh= 7x9	0	Tiny circ 2-piece dome button with machine-stamped cross-weave pattern on face. Loop shank with metal plate. slight ferrous staining. MFD. Conservation?		c. 1802	1	1	1	
A	66	1	2	B	2	20570	pers	cloth	button	MoP	whole	4-hole		white					DiaxTh= 12x2	0	Circ MoP button. 4 holes in sunkeneye face, rolled border/ rim. Flat back. MFD.		c. 1850	0	1	1	
A	66	1	2	B	2	20571	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 10x2	0	Circ MoP button. 4 holes in concave face, very slight convex back. MFD.		c. 1850	0	1	1	
A	66	1	2	B	2	20572	pers	cloth	button	MoP	whole	2-hole fisheye		white					DiaxTh= 10-11x2	0	Circ MoP buttons. 2-holes in cut fisheye of flat face. Flat back. MFD.		c. 1850	0	2	1	
A	66	1	2	B	2	20573	pers	cloth	button	MoP	nr whole	2-hole concave		white					DiaxTh= 10+x2	0	Circ MoP button. 2-holes in concave face. Back and edges delaminating/ damaged/ worn and stained. MFD.		c. 1850	1	1	1	
A	66	1	2	B	2	20574	pers	cloth	button	MoP	partial	sunkeneye		white					DiaxTh= 10+x+	0	Circ MoP button. Wide flat rim around missing sunkeneye, back delaminating/ damaged/ worn.. MFD.		c. 1850	1	1	1	
A	66	1	2	B	2	20575	pers	cloth	button	MoP	partial	4-hole		white					DiaxTh= 13+x4	0	Circ MoP button flat polished face, raised, damaged rim. Slightly convex back, squished aes shank, prob loop MFD.		c. 1850	1	1	1	
A	66	1	2	B	2	20576	pers	cloth	button	MoP	partial			white					DiaxTh= 14+x2	0	Circ MoP polished button, concave face, broken across sunkeneye, prob 4-hole, convex back MFD.		c. 1850	1	1	1	
A	66	1	2	B	2	20577	pers	cloth	cuff link	ivory	partial			cream				Total DiaxTh= 13+x4= ; Shank Dia= 5	0	Circ polished ivory (or bone?) cuff-link. Slightly convex face, flat back with broken cylindrical shank. FD			1	1	1		
A	66	1	2	B	2	20578	pers	cloth	button	porc	whole			white					Total DiaxTh= 10x3	0	Small circ face. 4 holes in sunkeneye, sloping border. Back flat.		c. 1840	c. 1930	0	1	1

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A	66	1	2	B	2	20579	pers	cloth	button	porc	partial			white					Total DiaxTh= 10x3	0	Small circ porc button, face. 4 holes in sunkeneye, sloping border. Back flat. Broken. MFD.	c. 1840	c. 1930	1	1	1
A	66	1	2	B	2	20580	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher moulded faceted Bugle		white					LxDia= 10x11	5	Black spherical faceted glass bead, chipped and worn.HFD			0	1	1
A	66	1	2	B	2	20581	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Seed		black					LxDia= 2-3x2.5-3.5	0	Opaque black hexagonal glass beads, irregular cuts. FD			0	15	1
A	66	1	2	B	2	20582	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		black					LxDia= 1-2x2	0	Opaque black seed glass beads. FD			0	19	1
A	66	1	2	B	2	20583	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		white					LxDia= 1-3x3	0	Opaque white barrel glass beads.			0	5	1
A	66	1	2	B	2	20584	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		aqua					LxDia= 1-2x1.5-2.5	0	Opaque aqua seed glass beads.			0	2	1
A	66	1	2	B	2	20585	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		blue					LxDia= 1x3	0	Transparent blue seed glass beads.			0	1	1
A	66	1	2	B	2	20586	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		lt blue					LxDia= 1x2	0	Opaque light blue seed glass bead.			0	1	1
A	66	1	2	B	2	20587	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		pink					LxDia= 1x2	0	Opaque pink seed glass bead.			0	1	1
A	66	1	2	B	2	20588	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		pink					LxDia= 2x3	0	Opaque pink seed bead.			0	1	1
A	66	1	2	B	2	20589	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	bchrome cut drawn Seed		red/ white					LxDia= 2x3	0	Opaque red barrel bead with opaque white core. FD			0	2	1
A	66	1	2	B	2	20590	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		clear					LxDia= 1x3	0	Clear glass bead. FD			0	2	1
A	66	1	2	B	2	20591	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome cut drawn Seed		white					LxDia= 1x3	0	Opaque white glass bead. FD			0	1	1
A	66	1	2	B	2	20592	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Bugle		clear					LxDia= 4-5x4	0	Clear bugle hexagonal glass bead. FD			0	2	1
A	66	1	2	B	2	20593	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Bugle		Amber					LxDia= 4-5x4	0	Translucent amber bugle hexagonal glass bead. FD			0	2	1
A	66	1	2	B	2	20594	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Bugle		white					LxDia= 5x5	0	Opaque white bugle hexagonal glass bead. FD			0	1	1
A	66	1	2	B	2	20595	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Bugle		cob blue					LxDia= 4x4	0	Translucent cobalt blue bugle hexagonal glass bead. FD			0	1	1
A	66	1	2	B	2	20596	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	bchrome hexag drawn Bugle		cob blue/ lt blue					LxDia= 5x5	0	Bugle cob blue bugle/ light blue hexagonal glass bead. FD			0	1	1
A	66	1	2	B	2	20597	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag cut drawn Bugle		metallic					LxDia= 1.5x2	0	Metalic bugle hexagonal glass bead. FD			0	3	1
A	66	1	2	B	2	20598	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical faceted		clear					LxDia= 7x9	0	Spherical faceted clear glass bead. Tapering hole. FD			0	2	1
A	66	1	2	B	2	20599	pers/h/hold	jew/ cloth/ furn	bead	coral	whole	mchrome tube		pink					LxDia= 5-6x3	0	Pink tubular bead, polished, slightly irregular. One with hole extending through long edge. FD			0	2	1
A	66	1	2	B	2	20600	pers/h/hold	jew/ cloth/ furn	bead	coral	whole			pink					LxWxTh= 6x6x4	0	Pink irregular 'T' shape coral bead. Hole extending through vertical thicker section. FD			0	1	1
A	66	1	2	B	2	20601	pers	jew	brooch	aes/ fe	partial								DiaxTh= 30x5	3	Circ? aes/ fe brooch. Stamped aes inlay, repetitive pattern around rim, central beaded circle with undetermined pattern within. Broken through the middle, flat fe back with encrusted catch in centre. VHFD. Conservation.			2	1	1
A	66	1	2	B	2	20602	pers	jew/ access	chain	aes	partial								L= 17; Ball link Dia= 2	0	Aes ball link chain, MFD.			1	1	1
A	66	1	2	B	2	20603	pers	jew/ access	fob watch	aes/ fe	pendant								Toggle/ pendant L= 17; ring Dia= 18	2	Fe pendant, encrusted, attached to aes toggle and ring. MFD. Fob watch?			1	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	B	2	20604	pers/h'hold	jew/orna	strap	aes	frag								LxWxTh= 12x11x1.5		Aes rect strap, broken at both ends, pressed symmetrical design, back flat. Poss part of jewelry or ornament.				1	1	1	
A	66	1	2	B	2	20605	pers	groom	comb	celluloid	spine			lt brown					LxWxTh= 28+x4x2	0	Celluloid spine with vertical grooves for teeth. Very brittle. HFD.				2	1	1	
A	66	1	2	B	2	20606	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 22+x1-3x1	0	Misc hair comb teeth. Rect section, one tapered, one straight side.				1	1	1	
A	66	1	2	B	2	20607	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 21+x1-2x1	0	Misc hair comb teeth. Rect section, one curved side, one straight side, blunt point.				2	1	1	
A	66	1	2	B	2	20608	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 15-22+x2x1	0	Misc hair comb teeth. Rect section, straight sides, short point.				2	1	1	
A	66	1	2	B	2	20609	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 15-22+x2x1	0	Misc hair comb teeth. Thick rect section, one side tapers, one side straight rounded point.				2	1	1	
A	66	1	2	B	2	20610	pers	groom	comb	vulcanite	tooth			lt brown, cream					LxWxTh= 11+x2x1	0	Misc hair comb teeth. Thin, straight rect section, broken at both ends.				1	1	1	
A	66	1	2	B	2	20611	rec	smoking	pipe	kaolin	stem/ mth piece								LxWxTh= 15-22+x2x1	0	Thick trimmed stem with mouthpiece with honey brown glaze. Broken at both ends.				2	1	1	
A	66	1	2	B	2	20612	h'hold	furnish	bead	glass	frag								LxDia= 43+x5	0	Long cylindrical clear glass bead, broken at both ends, scratched. Poss from lamp/ light.				1	1	1	
A	66	1	2	B	2	20613	h'hold	furnish	bead	glass	frag								LxDia= 38+x2	0	Long cylindrical clear glass bead, broken at both ends, scratched. Poss from lamp/ light.				1	1	1	
A	66	1	2	B	2	20614	pers	jew/access	chain	vulcanite	link			black					LxWxTH= 13x11x2	0	Black oval vulcanite link for chatelaine. Same as 66/ #20299 sq A2 sp 1	c. 1851			1	1	1	
A	66	1	2	B	2	20615	pers	jew/access	chain	celluloid	link			brown					LxWxTH= 13+x9+x2	0	Brown celluloid square link with oval hole. One corner broken. Poss for necklace or bracelet.	c. 1883			1	1	1	
A	66	1	2	B	2	20616	pers	jew/access	bead	glass	whole	mchrome moulded		black					LxDia= 8x4	0	Opaque black moulded oval beads with pointed ends. Hole through long edges, one hole with shoulder.				0	1	1	
A	66	1	2	B	2	20617	pers	jew	clasp	brass/ au	nr whole								LxWxTh= 9x4x2+	0	Rect clasp, very small cylindrical hinge attached. MFD. Conservation				1	1	1	
A	66	1	2	B	2	20618	pers	cloth	eyelet	aes	frag								Dia= 5	0	Circ eyelet, frags, probably from shoe. FD.				2	2	1	
A	66	1	2	B	2	20619	cleric	writing	slate pencil	graphite	point/shank	Mach-cylindrical							LxDia= 20+x2	0	Cylindrical lead from mechanical pencil. Sharp point broken at shank.				2	1	1	
A	66	1	2	B	2	20620	h'hold	unid	cap	aes	whole								LxDia= 6x5	0	Cylindrical cap or lid, external edge vertically knurled. Flat top.				0	1	1	
A	66	1	2	B	2	20621	h'hold	sew	pin	brass	whole	EUH							L= 25-30	12	EUH tinned pins.	c. 1809	c. 1880	0	109	1		
A	66	1	2	B	2	20622	h'hold	sew	pin	brass	head/shank	EUH							L= 12-32+	12	EUH tinned pin frags.	c. 1809	c. 1880	49	49	1		
A	66	1	2	B	2	20623	h'hold	sew	pin	brass	whole	UH							L= 23-28	3	UH tinned pin frags.	c. 1880			0	15	1	
A	66	1	2	B	2	20624	h'hold	sew	pin	brass	shank/point								L= 8-27+	2	Tinned pin frags.				45	0	1	
A	66	1	2	B	2	20625	h'hold	sew	pin	brass	head/shank	SW							L= 17-19+	0	SW pin frags.		c. 1880	2	2	1		
A	66	1	2	B	2	20626	pers	cloth	hook	aes	whole	Standard							L= 12	4	Standard wire dress hooks				0	15	1	
A	66	1	2	B	2	20627	pers	cloth	hook	aes	whole	Standard							L= 8	0	Standard wire dress eyes.				0	3	1	
A	66	1	2	B	2	20628	pers	cloth	hook	aes	whole	Standard							L= 8	0	Standard wire dress eye frags.				2	2	1	
A	66	1	2	B	2	20629	pers	cloth	split pin	aes	whole	Standard wire							L= 15	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. MFD.				0	1	1	
A	66	1	2	B	2	20630	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child				Dia= 14	5	Hard, smooth grey limestone marble. Few battering marks. good example.	c. 1800	c. 1914	0	1	1		
A	66	1	2	B	2	20631	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey, white	Child				Dia= 17	8	Rough grey limestone marble.	c. 1800	c. 1914	0	1	1		
A	66	1	2	B	2	20632	rec	toy	marble	stw	whole	Bennington brown	Ger	brown	Child				Dia= 17	8	White stoneware (hand-rolled?) marble with uneven glossy dark brown glaze. 1 irreg unglazed patch from where rested during firing.	c. 1870	c. 1914	0	1	1		
A	66	1	2	B	2	20633	rec	toy	marble	glass	whole		Ger	clear/ white/ blue/ red	Child				Dia= 16	4	Clear marble with swirled fine bands of red, blue and white. Broken in half, shattered, pattern unclear.				1	1	1	
A	66	1	2	B	2	20634	economy	currency	coin	bronze	whole	Half penny	England				Y		Dia= 26	6	British halfpenny. Victoria 1875. Very worn, circulated. HFD.	1875	1875	0	1	1		
A	66	1	2	B	2	20635	economy	currency	coin	bronze	whole	Half penny	England				Y		Dia= 28	9	British half penny, Victoria old head. 1838-1860. Very worn, circulated. HFD.	c. 1838	c. 1860	0	1	1		
A	66	1	2	B	2	20636	h'hold	furnish	bead	glass	partial								LxDia= 29-50+x3	1	Long cylindrical clear glass beads, broken at both ends, scratched. Poss from lamp/ light.				2	2	1	
A	66	1	2	B	2	20637	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn			cob blue					LxDia= 5x6	1	Translucent cobalt blue glass bead. Rolled/ worn. FD.				2	2	1
A	66	1	2	B	2	20638	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn			blue					LxDia= 5+x3	0	Opaque blue glass bead. One end broken. FD.				0	1	1
A	66	1	2	B	2	20639	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn			blue					LxDia= 2x2.5	0	Translucent blue glass bead.				0	1	1
A	66	1	2	B	2	20640	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn			d green					LxDia= 1x2	0	Opaque dark green glass bead.				0	1	1



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A	66	1	2	B	2	20641	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn Bugle		lt green					LxDia= 1x2	0	Opaque light green glass bead.			0	1	1		
A	66	1	2	B	2	20642	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome hexag drawn Barrel		dk green					LxDia= 4x4	0	Translucent dark green glass bead.			0	1	1		
A	66	1	2	B	2	20643	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn Seed		Lt blue					LxDia= 2-3x3	0	Translucent light blue glass beads.			0	2	1		
A	66	1	2	B	2	20644	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn Seed		black					LxDia= 2x3	0	Opaque black glass bead.			0	1	1		
A	66	1	2	B	2	20645	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn Seed		white					LxDia= 2x3	0	Opaque white glass bead.			0	1	1		
A	66	1	2	B	2	20646	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 3x5	0	Opaque black glass bead.			0	1	1		
A	66	1	2	B	2	20647	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 6x7	0	Opaque black glass bead.			0	1	1		
A	66	1	2	B	2	20648	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		cream					LxDia= 6x7	0	Opaque white glass bead. Ferrous staining and chipped. LFD			0	1	1		
A	66	1	2	B	2	20649	pers	jew	chain	vulcanite	link			black					LxDia= 6x7	0	Black oval vulcanite link, slightly asymmetrical, for chetelaine or necklace, cracked at one end. LFD Same as #20299			0	1	1		
A	66	1	2	B	2	20650	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey	Child				LxDia= 45x4	2	Cylindrical slate pencil with one faceted side, mach marks evident. Sharp point, flat butt.	c.	1960	0	1	1		
A	66	1	2	B	2	20651	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey	Child				LxDia= 46x5	3	Cylindrical slate pencil with one faceted side, mach marks evident. Wide, blunt point, butt poss shaped to point.	c.	1960	0	1	1		
A	66	1	2	B	2	20652	cleric	writing	slate pencil	slate	whole	cut-hexag		grey	Child				LxDia= 32x5	2	Faceted pencil, slightly misshapen, rounded points at both ends, ferrous staining. FD.	c.	1960	0	1	1		
A	66	1	2	B	2	20653	cleric	writing	slate pencil	slate	shank/butt	Mach-cylind		grey	Child				LxDia= 3-33+x4-5	8	Cylindrical slate pencils, flat butts, broken at shank. FD.	c.	1960	8	8	1		
A	66	1	2	B	2	20654	cleric	writing	slate pencil	slate	shank/point	Mach-cylind		grey	Child				LxDia= 8+x4	0	Tiny cylindrical slate pencil, blunt point, broken at shank. FD.	c.	1960	1	1	1		
A	66	1	2	B	2	20655	cleric	writing	slate pencil	slate	shank/point	Mach-cylind		grey	Child				LxDia= 26-44+x4	3	Cylindrical slate pencils, faceted opposing sides, rounded point, broken at shank. FD.	c.	1960	2	2	1		
A	66	1	2	B	2	20656	cleric	writing	slate pencil	slate	shank/point	Mach-cylind		grey	Child				LxDia= 22-58+x4	9	Cylindrical slate pencil fragments, broken at both ends. FD.	c.	1960	7	0	1		
A	66	1	2	B	2	20657	cleric	writing	Pencil	unid	whole	Mach-cylind		white	Child				LxDia= 21x5	0	Cylindrical white pencil, sharpened point, faceted, flat butt.	c.	1960	0	1	1		
A	66	1	2	B	2	20658	cleric	writing	slate pencil	unid	shank/butt	cut-rect		white	Child				LxWxTh= 27+x5x3	0	Rect scfn, slightly tapered shank, flat butt.	c.	1960	0	1	1		
A	66	1	2	B	2	20659	h/hold	sew	thimble	brass	whole				Adult				HxBs Dia= 24x18	4	Large machine-pressed brass thimble, dimpled low dome and upper body, lower body band and base rim with horizontal linear design. In good condition	c.	1850	0	1	1		
A	66	1	2	B	2	20660	h/hold	sew	thimble	brass	body				Adult				H= 20+	2	Machine-pressed brass thimble, top missing, dimpled upper body, linear design on lower body band, rolled base rim. Broken/ damaged. FD.	c.	1850	4	1	1		
A	66	1	2	B	2	20661	h/hold	sew	thimble	brass	whole				Adult				H= 19	2	Machine-pressed brass thimble, dimpled top and upper body, plain lower body band rolled base rim. Slightly squished. FD.	c.	1850	0	1	1		
A	66	1	2	B	2	20662	pers	groom	comb	celluloid	spine/teeth			brown					LxWxTh= 30=x28x2	0	Flat rect sect spine, thin, tapered on one side teeth. LFD. Poss a mans comb.	c.	1869	2	1	1		
A	66	1	2	B	2	20663	pers	groom	hair comb	celluloid	spine/teeth			yellow brown/ dk brown		Female			LxWxTh= 27+x24+x1-2	0	Curved, rect sect spine, broken at both ends, thin straight teeth from tortoiseshell comb. LFD.	c.	1869	1	1	1		
A	66	1	2	B	2	20664	pers	groom	hair comb	celluloid	spine			yellow brown/ dk brown		Female			LxWxTh= 27+x8+x1	0	Curved, rect sect spine with pressed pattern of linked squares on fake tortoiseshell hair comb. Very brittle HFD. Prob female.	c.	1869	1	1	1		
A	66	1	2	B	2	20665	rec	smoking	pipe	kaolin	stem/ bowl								LxDia= 58+x6-8	2	Broken bowl, tapered trimmed stem with incuse marks RHS; "GLASGOW", LHS: "DAVIDSON"			1	1	1		
A	66	1	2	B	2	20666	rec	smoking	pipe	kaolin	stem								LxDia= 38+x6-7; Bore hole dia= 3	2	Plain trimmed stem frag, slightly wonky. Broken both ends. Large bore hole. LFD			1	1	1		
A	66	1	2	B	2	20667	rec	smoking	pipe	kaolin	stem		Eng				Y		LxDia= 33+x8-10	2	Short thick trimmed stem, reused as simple mpce with teeth and mouth wear. Incuse marks in LHS: 'C. CROP L[ONDON]'; RHS: '[L]ACHLANDER' (Charles Crop, London).	c.	1856	c.	1923	1	1	1
A	66	1	2	B	2	20668	pers	cloth	button	aes/ glass/ fe	whole	Mounted waistcoat loop shk				Male			DiAxTh= 13x10	3	Aes Circ mounted button. Dark blue glass dome on two layers of opaque white glass. Aes border has high encrustation. Flat back with encrusted shank, prob loop. Waist coat. HFD. conservation?	c.	1802	c.	1950	0	1	1
A	66	1	2	B	2	20669	pers	cloth	button	fe	partial								DiAxTh= 18x5	0	Circ fe button, flat face or missing decoration. Back flat with encrusted shank. HFD.			1	1	1		
A	66	1	2	B	2	20670	pers	cloth	button	fe/ aes	partial								DiAxTh= 17x4	0	Circ aes/ fe button, concave face? with incuse ring around encrusted centre. Convex back? encrusted with sunken centre for shank or holes? HFD.			1	1	1		



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A	66	1	2	B	2	20671	pers	cloth	button	fe/ fabric	frag								DiaxTh= 16+x+8	0	Circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back sunken in centre with hole from missing loop shank. Stained from fe HFD.	c.	1802			1	1	1
A	66	1	2	B	2	20672	pers	cloth	button	fe/ fabric	frag								DiaxTh= 15+x7	2	Dome from circular 2-piece fe button, impression/ ghost of woven fabric. Back missing. Stained from fe HFD.					2	2	1
A	66	1	2	B	2	20673	pers	cloth	button	fe/ fabric	nr whole	2-piece dome fabric loop shk							DiaxTh= 15+x6	0	Circ 2-piece fe button. Convex face with impression/ ghost of woven fabric. Flat back with central hole for loop shank. Heavy encrustation. HFD.	c.	1802			1	1	1
A	66	1	2	B	2	20674	pers	cloth	button	fe/ aes/ fabric	nr whole	2-piece loop shk							DiaxTh= 13x7	0	Circ 2-piece button. Poss fabric impression on remaining aes face. Flat back, heavily encrusted, fe plate? with loop shank. HFD.	c.	1802			1	1	1
A	66	1	2	B	2	20675	pers	cloth	button/ stud	brass	cap								DiaxTh= 14x8	2	Cap from stud button. Circular, convex top, central incuse design of circle, split into 3 raised shapes. Back concave with flared cylindrical hollow post. FD.					2	2	1
A	66	1	2	B	2	20676	pers	cloth	button	aes/ fe	whole	2-hole 2-piece bar					Y		DiaxTh= 18x4	1	Circ 2-piece aes button, low domed with central bar across large hole. Incuse marks on border; " MO [ ] ABI (or L) E". Flat fe back. Encrusted.	c.	1870			0	1	1
A	66	1	2	B	2	20677	pers	cloth	button	aes	whole	2-hole 2-piece bar fabric							DiaxTh= 18x2	1	Circ pressed 2-piece aes button. Face with central raised hole & rim. Ghost of fabric. Flat back, two holes either side of thin bar.	c.	1870			0	1	1
A	66	1	2	B	2	20678	pers	cloth	button	aes	partial	2-hole 2-piece fabric							DiaxTh= 14x2+	0	Circ pressed 2-piece aes button, 2 close-set holes, remnant woven fabric on front, back missing. HFD.	c.	1880			1	1	1
A	66	1	2	B	2	20679	pers	cloth	button	aes	partial	2-hole 2-piece fabric							DiaxTh= 17x2+	1	Circ pressed 2-piece aes button, flat face, 2 holes, sunken border, raised rim. Ghost/ impression of woven fabric on front/ back. HFD.	c.	1880			1	1	1
A	66	1	2	B	2	20680	pers	cloth	button	aes	partial	2-hole 2-piece fabric							DiaxTh= 17x2+	1	Circ pressed 2-piece aes button, flat face, 2 close set holes, ring back. Ghost/ impression of woven fabric on front. HFD.	c.	1880			0	2	1
A	66	1	2	B	2	20681	pers	cloth	button	fe	whole	2-hole concave		black			Y		DiaxTh= 17x2	2	Circ pressed aes button. Concave face, 2 holes. Stamped mark "GAFFNEY * SYDNEY". Convex back raised rim. Japanned with rust spots. Good condition.					0	1	1
A	66	1	2	B	2	20682	pers	cloth	button	fe	whole	4-hole concave							DiaxTh= 17x2.5	2	Circ stamped out aes button. Concave face, 4 holes, incuse ring around border. Convex back. good condition.	c.	1840			0	1	1
A	66	1	2	B	2	20683	pers	cloth	button	fe	whole	4-hole trouser Excelsior							DiaxTh= 13x2.5	0	Small circ stamped-out aes trouser button. 4 holes in small sunkeneye of face, incuse 'EXCELSIOR' on flat border. Plain back with raised rim. Japanned. MFD.	c.	1850			0	1	1
A	66	1	2	B	2	20684	pers	cloth	button	fe	whole	4-hole trouser							DiaxTh= 17x3	2	Circ stamped-out aes trouser button. 4 holes in small sunkeneye of face, plain flat border. Plain back. FD.	c.	1850			0	1	1
A	66	1	2	B	2	20685	pers	cloth	shoe hook	aes	whole	circ dome							L= 7; W= 7; Eyelet dia= 6	2	Pressed thin aes lace-up shoe/ boot hook. Circ convex upper hook end bent over narrower ridged shank attached to circ eyelet with 4 flaring lower tabs. good condition.					0	1	1
A	66	1	2	B	2	20686	pers	cloth	button	aes	whole								DiaxTh= 10x4	2	Small circ two piece button. Single hole in sunkeneye, relief design lines to sloped border with 7 relief stars. Plain back with loop shank? japanned black. Good condition.					0	1	1
A	66	1	2	B	2	20687	pers	cloth	button	aes/ fe/ fabric	nr whole								DiaxTh= 10x2	0	Small circ button, Face damaged, remnant woven fabric, slightly squished. Domed back with hole for missing shank. HFD.					1	1	1
A	66	1	2	B	2	20688	pers	cloth	button	aes	frag	3 fold linen frame							DiaxTh= 15x1	0	Circ flat frame for 3-fold linen button. Small FD.	c.	1841			1	1	1
A	66	1	2	B	2	20689	pers	cloth	press stud	aes	cap								DiaxTh= 10x1	0	Domed circ cap of press stud. Concave back with raised circ mount for shank. FD.	c.	1895			2	2	1
A	66	1	2	B	2	20690	trans	v-superstru	rove	aes	whole								DiaxTh= 10-11x3-4	2	Circ stamped out rove, small circ central hole, circ screw hd impression.					2	2	1
A	66	1	2	B	2	20691	pers	cloth	unid	aes	whole								DiaxTh= 7x3	0	Circ, dome, poss from button. FD.					0	1	1
A	66	1	2	B	2	20692	pers	cloth	button	MoP	whole			white					DiaxTh= 20x3	2	Large circ MoP button. 4 holes in face with 2 concentric incised lines inside rim. Flattish back. Exfoliated, VHFD.	c.	1850			0	1	1
A	66	1	2	B	2	20693	pers	cloth	button	MoP	whole	4-hole sunkeneye bev		white					DiaxTh= 11x1	0	Circ MoP button. 4 holes in fsunkeneye, bev border, back flattish. Exfoliated, MFD.	c.	1850			0	1	1
A	66	1	2	B	2	20694	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 8x1	0	Circ MoP button. 4 holes in concave, back convex. Exfoliated, MFD.	c.	1850			0	1	1
A	66	1	2	B	2	20695	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 10x2	0	Circ MoP button. 4 irregularly placed holes in small sunkeneye, back flat. Exfoliated, LFD.	c.	1850			0	1	1
A	66	1	2	B	2	20696	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 8x1	0	Circ MoP button. 4 holes in small sunkeneye, border roughly bevelled, back flat. Exfoliated, MFD.	c.	1850			0	1	1
A	66	1	2	B	2	20697	pers	cloth	button	MoP	partial	4-hole sunkeneye		white					DiaxTh= 10x2	0	Circ MoP button frags. 4 broken holes in small sunkeneye, border roughly bevelled, back flat. Exfoliated, MFD.	c.	1850			2	2	1
A	66	1	2	B	2	20698	pers	cloth	button	MoP	whole	dome alpha shank		white					DiaxTh= 12x8	0	Circ polished dome face, flat back, alpha shank. Good condition.	c.	1850			0	1	1
A	66	1	2	B	2	20699	pers	cloth	button	MoP	partial	2-hole incised		white					DiaxTh= 11x1-2+	0	Circ buttons, 2-holes in flat face, incised ring around border, flat backs heavy exfoliation.	c.	1850			3	3	1
A	66	1	2	B	2	20700	pers	cloth	button	MoP	partial	2-hole		white					DiaxTh= 9x1+	0	Circ buttons, 2-holes in flat face, heavy exfoliation. HFD.	c.	1850			2	2	1
A	66	1	2	B	2	20701	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 8x1	0	Circ button, 4-holes in concave face, flat back. LFD.	c.	1850			0	1	1
A	66	1	2	B	2	20702	pers	cloth	button	MoP	whole	2-hole sunkeneye		white					DiaxTh= 8x1	0	Thick circ white polished MoP button. 2 tiny holes in tiny sunkeneye in face with wide rolled border/ rim, symmetric notches on outside edge. Slightly convex back. Good example.	c.	1850			0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	B	2	20703	pers	cloth	button	MoP	nr whole	2-hole sunkeneye		white					DiaxTh= 26x3+	0	Large circ white polished MoP button. 2 tiny holes in sunkeneye face, incised ring around sunkeneye and rim. Flat back, exfoliating. MFD.	c.	1850			1	1	1
A	66	1	2	B	2	20704	pers	cloth	button	glass	whole	4-hole sunkeneye		white					DiaxTh= 11x3	0	Opaque white glass button, 4 holes in sunkeneye, wide rim, back flat LFD.				0	1	1	
A	66	1	2	B	2	20705	pers	cloth	button	porc	nr whole	4-hole sunkeneye		white					DiaxTh= 11x3	0	Circular 4-hole porcelain button. 4 holes in sunkeneye, bevelled border, tiny chip. Slightly convex back. Moulded.	c.	1840	c.	1930	0	1	1
A	66	1	2	B	2	20706	pers	cloth	button	porc	whole	4-hole sunkeneye		white					DiaxTh= 11x3	0	Circular 4-hole porcelain button. 4 holes in sunkeneye, beaded border. Slightly convex back. Moulded.	c.	1840	c.	1930	0	1	1
A	66	1	2	B	2	20707	pers	cloth	button	porc	whole	3-hole piecrust 1		white					DiaxTh= 7x2	0	Circ porcelain, 3 holes in sunkeneye of face, straight rayed pie crust 1 border. Convex back. Very shiny, unused? Child/ doll.	c.	1840	c.	1940	0	1	1
A	66	1	2	B	2	20708	pers	cloth	button	porc	frag	4-hole sunkeneye beaded		white					DiaxTh= 11x3	0	Circ porcelain button, broken across the holes in sunkeneye of face, beaded border. MFD same as 66/ #20706	c.	1840	c.	1930	0	1	1
A	66	1	2	B	2	20709	pers	cloth	button	porc	frag	Flat self shank		white					Dia= 9+	0	Circ porcelain button, broken across prob self shank. Slightly wavy parallel lines on whole of flat face. MFD.	c.	1840	c.	1930	0	1	1
A	66	1	2	B	2	20710	pers	cloth	button	bone	frag			lt brown					0	Tiny frag of circ bone button, incised line around border, rolled rim. HFD. Too small for measurements				1	1	1		
A	66	1	2	B	2	20711	pers	cloth	button	glass/ aes	whole			black					DiaxTh= 22x8	5	Large circ glass button, domed face with 3 linear grooves, flat back with bevelled rim, aes plate and loop shank	c.	1850	c.		0	1	1
A	66	1	2	B	2	20712	pers	cloth	button	glass/ aes	whole			black					DiaxTh= 14x7	1	Circ opaque black glass button, flat face, 4 incised lines, almost parallel, bevelled faceted border. Flat back, aes plate and loop shank. Scratched MFD>	c.	1850			0	1	1
A	66	1	2	B	2	20713	pers	cloth	button	glass/ aes	whole			black					DiaxTh= 18x5	2	Circ opaque black glass button. Cut and polished pattern of 6 apex-ed leaf. Faceted shiny rim. Back slightly convex with damaged aes unid shank. FD Same as 66/ #20484					0	1	1
A	66	1	2	B	2	20714	pers	cloth	button	glass/ aes	whole	Moulded faceted		black					DiaxTh= 14x4	1	Circ opaque black glass button, flat face, roughly bevelled border. Back slightly convex with aes loop shank. Very worn/ damaged. HFD. Same as 66/ #20396, 21057					0	1	1
A	66	1	2	B	2	20715	pers	cloth	button	glass/ aes	nr whole			black					DiaxTh= 16x4+	0.5	Circ opaque black glass button, flat face, incised ring around small set for missing inlay?, roughly scalloped border. Back slightly convex, raised centre for missing aes shank. FD. Same as 66/ #20716 but shiny				1	1	1	
A	66	1	2	B	2	20716	pers	cloth	button	unid/ aes	whole			brown					DiaxTh= 16x6	2	Circ opaque brown button, flat face, incised ring around small set for missing inlay?, roughly scalloped border. Back slightly convex, black and shiny, aes loop shank, bent. FD very similar to 66/ #20715 but dull and worn!				1	1	1	
A	66	1	2	B	2	20717	pers	cloth	button	unid/ aes	whole			black					DiaxTh= 12x7	2	Circ opaque black glass button, convex back, raised bar for sanders shank. Moulded, poorly trimmed. FD.					0	1	1
A	66	1	2	B	2	20718	pers	cloth	button	MoP/ aes	whole			white					DiaxTh= 18x5	3	Circ thick MoP button. Flat face with incised 5 point star entwined with hexagon. Flattish back with damaged loop shank. LFD.					0	1	1
A	66	1	2	B	2	20719	pers	cloth	cuff link	aes	whole	1-piece							Top Dia= 14; toggle LxW= 11x2-7	1	Aes clip, slightly convex circ, toothed rim, 2 circ shank/ hinge attachments visible. Back concave with soldered triangular shank attached to leaf shape clip.					0	1	1
A	66	1	2	B	2	20720	pers	jew	pendant	aes	whole	Teardrop dome				Female			LxWxTh= 22x4-17x1-6	1	Pressed aes teardrop domed pendant, dimpled, scalloped flat border, hole for chain at tip. Flat aes piece cut and adhered to back, now loose. Good condition.					0	1	1
A	66	1	2	B	2	20721	pers	jew	brooch	brass/ au	nr whole					Female			LxWxTh= 21x17x2	1	Pressed aes brooch, one long stem with domed pimpled flower head under flared cap (slightly broken) in the middle of 2 multi apex-ed leaves. Gilded. Hinge extant from missing clasp. Conservation.					1	1	1
A	66	1	2	B	2	20722	pers	jew	brooch	brass	nr whole								LxWxTh= 17x17x4+	0	Geometric pressed brass cross brooch or pin? Four square crosses, meeting at corners to make four square holes, one incised line around vertical border, hollow back with encrusted ferrous hinge or shank of fastening component. Good condition.					1	1	1
A	66	1	2	B	2	20723	pers	jew/ access	clip	MoP/ aes	nr whole			white		Female			DiaXTh= 21x2; Clip LxTh= 12+x4	2	Large flat MoP clip, flat face with four small holes not quite symmetrically placed around head of pin shank. Exfoliating. Slightly concave back, incised ring around the border with hand incised lines radiating to rim. Small raised centre piece of shell with aes clip adhered on to pin shank base. Clip is rect sect, doubled over with a small loop end, broken mid shank. Polished. Hand made. Conservation.	c.	1850			1	1	1
A	66	1	2	B	2	20724	pers	jew/ access	unid	aes	partial								DiaXTh= 21+x2	0	Small pressed circ aes piece of jewelry? Flat face with incised, illegible pattern, radiating lines around border. Vertical rim to hollow back with small piece of encrustation in centre. Broken, staining. HFD.					2	1	1
A	66	1	2	B	2	20725	pers	jew/ access	unid	aes	partial								LxthxW= 15+x7x0.5	0	Unid aes sub rect. Very thin, broken at one end, rounded at other. FD.					1	1	1
A	66	1	2	B	2	20726	h'hold	unid	ferrule	brass	whole								LxDia= 19x4-6; Threaded shank LxDia= 5x3	3	Small, solid turned ferrule, coned top, undulating curves, flat disc with cylindrical shank with small threads, protruding. Good condition.					0	1	1
A	66	1	2	B	2	20727	pers	jew	chain	aes	partial					Female			LxDia= 9x3-4	0	Cylindrical end to a jewelry chain, steps down to narrower section at one end. Slightly squished.					1	1	1
A	66	1	2	B	2	20728	h'hold/ pers	furn/ unid	ring	glass	whole					Female			DiaxTh= 13x3	0	Very small green glass? ring. Raised rims. Poss marks on interior, wound? Accessory?					0	1	1

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A	66	1	2	B	2	20729	pers	jew	pendant	glass	partial			black					DiaxTh= 18+x3	0	Circ black pendant, concave with circ mark ( from manufacture?, looks like a pontil scar) in centre. Serated rim, bevelled edge, flat back, aes plate and wire loop for chain adhered to top. Broken, cracked and scratched. HFD.				3	1	1
A	66	1	2	B	2	20730	pers	jew	pendant	aes	cap								DiaxTh= 5x5	0	tiny pendant cap. Circ cap with wire loop attached through holes in side and bent to secure HFD.				0	1	1
A	66	1	2	B	2	20731	pers	jew	inlay	vulcanite	whole			black					DiaxTh= 10x1.5	0	13 pointed star (tridecagon) shape, black inlay or piece of jewelry. Flat face, concave back, small attachment mark in centre. One point broken at tip. Good condition.				0	1	1
A	66	1	2	B	2	20732	pers	jew	earring	aes	wire					Female		L= 15+	0	Curved thin hooked earring wire. Length of wire measured. 1 broken. MFD.				2	1	1	
A	66	1	2	B	2	20733	economy	currency	coin	aes	whole	Threepence	England				Y		DiaxTh= 15x1	1.5	British threepence, Victoria, young head, 1876. Circ, surface worn, MFD.	1870	1870	2	1	1	
A	66	1	2	B	3	20734	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn							LxDia= 1x2	0	Tiny opaque white glass beads.				0	2	1
A	66	1	2	B	3	20735	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		yellow					LxDia= 2x3.5	0	Opaque yellow glass beads. A bit wonky				0	1	1
A	66	1	2	B	3	20736	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	spherical mchrome faceted moulded		clear					LxDia= 7x8	0	Clear glass bead, moulded, horizontal seam. chipped/ worn. MFD				0	1	1
A	66	1	2	B	3	20737	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		cob blue					LxDia= 4x4	0	Opaque cobalt blue glass bead.				0	1	1
A	66	1	2	B	3	20738	pers	jew	inlay	glass	partial			cob blue					LxDia= 10x1	0	Opaque cobalt blue, flat glass inlay? Glue evident on back. MFD				1	1	1
A	66	1	2	B	3	20739	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 25+x3-5x2	0	Pointed thick black vulcanite tooth from comb.	c. 1850			1	1	1
A	66	1	2	B	3	20740	h/hold	unid	ring	aes	partial								DiaxTh= 15x2	0	Aes ring, various designs including circles, lines. Poss once gilded.				1	1	1
A	66	1	2	B	3	20741	h/hold	sew	pin	brass	head/shank	EUH							L= 10-26+	0	Tinned LFD	c. 1809	c. 1880	3	3	1	
A	66	1	2	B	3	20742	h/hold	sew	pin	brass	head/shank/point	EUH							L= 8-18+	0	Fragments of pins. Tinned LFD	c. 1809	c. 1880	13	10	1	
A	66	1	2	B	3	20743	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag cut		cob blue					LxDia= 5x5	0	Translucent blue glass bead. MFD.				0	1	1
A	66	1	2	B	3	20744	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome drawn hexag cut		cob blue/ lt blue					LxDia= 5x5	0	Translucent cob blue exterior with light blue interior glass bead. LFD.				0	1	1
A	66	1	2	B	3	20745	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical mchrome faceted		black					LxDia= 11x12	2	Opaque black glass bead. MFD.				0	1	1
A	66	1	2	B	3	20746	pers	jew	inlay	aes	whole			red					DiaxTh= 14x8	3	Circular faceted translucent red glass 'gem' inlay for jewelry or button. Face: domed faceted. Back: flat. Moulded.				0	1	1
A	66	1	2	B	3	20747	pers	cloth	button	aes	whole	2-piece flat fouled anchor Navy/ Marines					Y		DiaxTh= 28x6	2	Aes button of Royal Navy or Marines. Slightly concave face with relief design of fouled anchor. Slightly convex back. Loop shank. Relief design of 3 leaves and "28( or 88?)" within 2 parallel lines. conservation?				0	1	1
A	66	1	2	B	3	20748	rec	toy	marble	limestone	whole	Stonie							Dia= 17	7	Hard grey limestone with frequent battering marks, large gash and scrape marks.	c. 1800	c. 1914	0	1	1	
A	66	1	2	B	3	20749	cleric	writing	slate pencil	slate	partial	Mach-cylind		dk grey					LxDia= 26+x4	0.5	Small frag of slate pencil, one end with slot, other end with vertical slice of one side removed, poss to fit pencil holder.		c. 1960		1	1	1
A	66	1	2	B	3	20750	pers	cloth	shoe nail	aes	whole								LxDia= 13-15x2	0	Aes shoe nails, circ sect, sharp pts.				1	1	1
A	66	1	2	B	3	20751	pers	cloth	hook	aes	partial	Standard Seed							L= 12+	0	Standard wire dress hook frags. HFD				2	2	1
A	66	1	2	B	3	20752	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn							LxDia= 1.5x2.5	0	Opaque white glass beads.				0	2	1
A	66	1	2	B	3	20753	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome							LxDia= 5x5	0	Opaque white glass bead. HFD				1	1	1
A	66	1	2	C	1	20754	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn							LxDia= 1x2	0	Opaque pink glass bead.				0	1	1
A	66	1	2	C	1	20755	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		lt blue					LxDia= 3x3	0	Translucent blue glass bead. Very worn/ rolled. HFD				0	1	1
A	66	1	2	C	1	20756	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		dk blue					LxDia= 2x3	0	Translucent dk blue glass bead. LFD				0	1	1

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A	66	1	2	C	1	20757	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		milky white					LxDia= 2x3	0	Translucent milky white glass bead. LFD			0	1	1
A	66	1	2	C	1	20758	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome drawn		clear					LxDia= 3x5	0	Clear glass bead. LFD			0	1	1
A	66	1	2	C	1	20759	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome moulded		lt blue					LxDia= 5x5	0	Opaque light blue glass bead, horizontal seam. LFD			0	1	1
A	66	1	2	C	1	20760	pers/h'hold	jew/ cloth/ furn	bead	glass	nr whole	Bugle mchrome hexag cut drawn		dk blue					LxDia= 3x3	0	Translucent dark blue glass bead, both broken or badly cut. LFD			2	2	1
A	66	1	2	C	1	20761	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		dk green					LxDia= 3-4x4	0	Translucent dark green glass bead. LFD			0	2	1
A	66	1	2	C	1	20762	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag cut drawn		clear					LxDia= 5x4	0	Clear glass bead. LFD			0	2	1
A	66	1	2	C	1	20763	pers/h'hold	jew/ cloth/ furn	bead	glass	nr whole	Facetted cylindrical		black					LxDia= 8x2.5+	0	Long cylindrical facetted glass bead, very worn and delaminating. LFD			1	1	1
A	66	1	2	C	1	20764	pers/h'hold	jew/ cloth/ furn	bead	glass	nr whole	Spher mchrome wound		black					LxDia= 7x6	0.5	Opaque black spherical glass bead. LFD			0	1	1
A	66	1	2	C	1	20765	pers/h'hold	jew/ cloth/ furn	bead	coral	whole	Tubular		pale pink					LxDia= 7x3	0	Tubular coral bead, hole through long edge near one end. LFD			0	1	1
A	66	1	2	C	1	20766	pers	cloth	button/ bead	bone	whole	1-hole							LxDia= 2x8.5	0	Domed button or bead, single large hole, flat back. Turn marks evident. LFD			0	1	1
A	66	1	2	C	1	20767	pers	cloth	button	aes	whole	2-piece Fownes	UK/ USA						DiaxTh= 9x4	0	Small 2-piece glove button. Flat face with relief closed hand around bar(handle). Flat rim incuse mark "FOWNES LONDON". Ring back with sunken centre, rect sect shank. Good condition.	c. 1777		0	1	1
A	66	1	2	C	1	20768	pers	cloth	button	brass	whole	Dome fouled anchor Navy/ Marines alpha shk							DiaxTh= 14x10	0	Circ cast aes Royal Navy or Marines button. Slightly domed face with relief fouled anchor insignia, rope border. Slightly convex back, incuse design of duck or goose? above alpha shank with ribbon/ cartouche underneath shank(no text remaining/ legible)			0	1	1
A	66	1	2	C	1	20769	pers	cloth	button	brass	partial	4-hole bar							DiaxTh= 13x1	0	1 oiece of 2 piece circ cast aes button. Central circ hole with 2 bars crossed, 4 holes. HFD.			1	1	1
A	66	1	2	C	1	20770	pers	cloth	stud	brass	whole								Total L= 10; head Dia= 9	0	Small domed top, separate shank mounted through circ domed base. MFD.	c. 1830	c. 1950	0	1	1
A	66	1	2	C	1	20771	pers	cloth	button	glass	whole	2-hole fisheye		black					DiaxTh= 7x1	0	Small opaque black glass button, slightly convex face with 2 holes in sunken fisheye, flattish back. Moulded.	c. 1860		0	1	1
A	66	1	2	C	1	20772	pers	cloth	button	MoP	nr whole	2-hole sunken eye		white					DiaxTh= 11x2	0	Small white MoP button. 2 holes in sunkeneye, wide rim. Flat back, delaminating.	c. 1850		1	1	1
A	66	1	2	C	1	20773	pers	cloth	button	MoP	whole	1-hole sunken eye		white					DiaxTh= 7x1	0	Tiny white MoP button. 1 hole in sunkeneye, wide rim. Flat back, delaminating. Poss rodent gnaw marks. MFD	c. 1850		0	1	1
A	66	1	2	C	1	20774	pers	cloth	button	porc	whole	4-hole sunkeneye bev		white					DiaxTh= 10x3	0	Small white button. 4 holes in sunkeneye, wide rim, flat back.	c. 1840	c. 1930	0	1	1
A	66	1	2	C	1	20775	pers	jew	bead	glass	whole	Facetted tabular		black					DiaxTh= 8x3	0	Black facetted bead.			0	1	1
A	66	1	2	C	1	20776	pers	groom	comb	celluloid	tooth/ spine			lt brown/ dk brown					LxWxTh= 11-20x1-3x1	0	Partial faux tortoiseshell comb spine and teeth frags.	c. 1869		4	2	1
A	66	1	2	C	1	20777	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia= 23x5	0	Complete stub, flat butt, one facetted side, rounded point.		c. 1960	0	1	1
A	66	1	2	C	1	20778	economy	currency	coin	ag	whole	Threepence	England						Dia= 16	1.5	British threepence, Victoria,1874. Good condition.	1874	1874	0	1	1
A	66	1	2	C	1	20779	rec	smoking	pipe	kaolin	bowl								HxDia= 31+x18+	6	Front of large bowl, wide band with relief stars around rim. fluted to missing spur/ stem. Black int from use. Fragmented.MFD.			0	1	1
A	66	1	2	C	1	20780	h'hold	sew	pin	brass	whole	EUH							L= 26-29	6	Tinned. MFD.	c. 1809	c. 1880	0	2	1
A	66	1	2	C	1	20781	h'hold	sew	pin	brass	head/ shank	EUH							L= 11-25	0	Tinned. MFD.	c. 1809	c. 1880	18	18	1
A	66	1	2	C	1	20782	h'hold	sew	pin	brass	shank								L= 8-22	0	Tinned frags. MFD.			7	0	1
A	66	1	2	C	1	20783	pers	cloth	split pin	aes	whole								L= 15	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. MFD.			0	1	1
A	66	1	2	C	1	20784	pers	cloth	hook	aes	partial	Standard wire							L= 10+	0	Standard wire dress hook. One hook missing. Slightly squished. MFD.			1	1	1
A	66	1	2	C	1	20785	h'hold	sew	pin	brass	whole	EUH							L= 25-32	2	tinned. MFD.	c. 1809	c. 1880	0	32	1
A	66	1	2	C	1	20786	h'hold	sew	pin	brass	head/ shank	EUH							L= 15-28+	5	Tinned. MFD.	c. 1809	c. 1880	71	71	1
A	66	1	2	C	1	20787	h'hold	sew	pin	brass	head/ shank	SW							L= 16+	0	Spherical wound head and shank. MFD.		c. 1880	1	1	1
A	66	1	2	C	1	20788	h'hold	sew	pin	brass	shank/ point								L= 8-23+	0	Pin shank frags, some points MFD.			28	0	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	C	1	20789	h'hold	sew	thimble	brass	whole								LxDia= 20+x13	3	Machine-pressed brass thimble, long and narrow, low dome, no dimples or eroded?, dimpled upper body, plain lower body with single etched linear band above reeded base rim. MFD.	c.	1850		0	1	1	
A	66	1	2	C	1	20790	cleric	writing	slate pencil	slate	whole	Mach-cylind		Dk grey					LxDia= 28-37x5	3	Complete stubs, slot butt for holder, one faceted side. Rounded point. MFD.	c.	1960	0	2	1		
A	66	1	2	C	1	20791	cleric	writing	slate pencil	slate	frag	Mach-cylind		Dk grey					LxDia= 20-22+x5 6	4	Small cylindrical pencil frags. Poss butts?	c.	1960	3	3	1		
A	66	1	2	C	1	20792	cleric	writing	lead pencil	graphite	point/ shank	Lead-cylind		Dk grey					LxDia= 13+x2	0	Small cylindrical pencil frag, cut faceted sides and point.	c.	1822		2	1	1	
A	66	1	2	C	1	20793	cleric	writing	lead pencil	graphite	shank	Lead-cylind		Dk grey					LxDia= 11+x2	0	Small cylindrical pencil frag,snapped at both ends.	c.	1822		1	1	1	
A	66	1	2	C	1	20794	cleric	writing	lead pencil	graphite	shank	Lead-sq		Dk grey					LxWxTh= 11+x2x2	0	Small square section pencil frag,snapped at both ends.				1	1	1	
A	66	1	2	C	1	20795	cleric	writing	Mech pencil	fe	partial								LxDia= 21x6	0	Semi cylindrical portion of mechanical pencil. One end rounded other end steps out to wider section. Ferrous encrusted HFD.				1	1	1	
A	66	1	2	C	1	20796	rec	toy	marble	limestone	whole	Stonie paint	Ger	lt grey/ dk brown	Child				Dia= 16	6	Hard grey limestone marble with remnant dark brown paint. few battering marks. 1 unground facet.	c.	1820	c.	1914	0	1	1
A	66	1	2	C	1	20797	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child				Dia= 13	4	Small hard grey limestone marble, few battering marks. 1 unground facet.	c.	1700	c.	1914	0	1	1
A	66	1	2	C	1	20798	rec	toy	marble	glass	whole	Pop alley	UK/ Aus	lt blue/ green	Child				Dia= 18	8	Translucent light blue-green glass marbles from Codd patent bottles. Mould seam, ground sprue.	c.	1873	c.	1935	0	1	1
A	66	1	2	C	1	20799	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 32+x2- 4x2	0	Long rect tooth, bev edges, long point.LFD	c.	1851	c.	1950	1	1	1
A	66	1	2	C	1	20800	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 29+x2- 5x2	0	Thick rect tooth, tapered point.LFD	c.	1851	c.	1950	1	1	1
A	66	1	2	C	1	20801	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 21+x2- 3x1.5	0	Rect tooth, short point. LFD	c.	1851	c.	1950	1	1	1
A	66	1	2	C	1	20802	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 27+x1- 4x1	0	Rect tooth, tapered on one side to point. LFD	c.	1851	c.	1950	1	1	1
A	66	1	2	C	1	20803	pers	groom	comb	celluloid	tooth			dk brown/ lt brown					LxWxTh= 22+x1- 2x1	0	Rect sect tooth, tapered to point. LFD	c.	1869		1	1	1	
A	66	1	2	C	1	20804	pers	groom	comb	celluloid	tooth			lt brown					LxWxTh= 18+x1- 2x1	0	Rect sect tooth, tapered to point. LFD	c.	1869		1	1	1	
A	66	1	2	C	1	20805	pers	cloth	hook	aes	whole	Large wire standard							L= 13x9	0	Large wire hook.				0	1	1	
A	66	1	2	C	1	20806	pers	cloth	hook	aes	whole	standard							L= 11x7	0	Standard wire dress hook.				0	1	1	
A	66	1	2	C	1	20807	pers	cloth	hook	aes	partial	standard							L= 12+x5+	0	Standard wire dress hook frags. All broken and squished. MFD.				4	4	1	
A	66	1	2	C	1	20808	pers	cloth	eye	aes	partial	standard							L= 10	0	Standard sized aes wire dress eye. LFD				0	1	1	
A	66	1	2	C	1	20809	pers	cloth	button	aes	partial	4-hole trouser Mark Foyn	Aus	black					DiaxTh= 17x2	1	Large stamped out aes trouser button. 4 holes in sunkeneye of face, wide, flat rim with incuse mark 'MARK FOY *SYDNEY*'. Plain back, raised rim, japanned. MFD.	c.	1885	c.	1960	0	1	1
A	66	1	2	C	1	20810	pers	cloth	button	fe/ fabric	partial	2-piece dome fabric loop shk							DiaxTh= 14x5.5	2	Circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c.	1802		1	1	1	
A	66	1	2	C	1	20811	pers	cloth	button	fe/ fabric	partial	2-piece dome fabric loop shk							DiaxTh= 11x6	0.5	Small circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back missing. Stained from fe FD	c.	1802		1	1	1	
A	66	1	2	C	1	20812	pers	cloth	button	aes/ fe	partial	2-piece concave							DiaxTh= 15x4	2	Small circular 2-piece button, concave face with relief design butterfly? or flower?.Convex back, heavily encrusted, shank missing. HFD				1	1	1	
A	66	1	2	C	1	20813	pers	cloth	button	fe	partial								DiaxTh= 18x5	4	Circular fe button, Heavily encrusted. Sunkeneye? 4-hole? Convex back, shank obscured or missing. HFD.				1	1	1	
A	66	1	2	C	1	20814	pers	cloth	button/ stud	fe/ aes	partial								DiaxTh= 13x5	1	Circular fe button or stud. Heavily encrusted flat surface. Other side with raised central ring, small border, both with remnant/ ghost of woven fabric. HFD.				1	1	1	
A	66	1	2	C	1	20815	pers	cloth	stud	aes	cap								DiaxTh= 7x2	1	Circular domes with one hole in centre. Poss cap for cuff link. FD.				2	1	1	
A	66	1	2	C	1	20816	pers	cloth	button	aes	whole								DiaxTh= 6x4	1	Tiny circ button,flat face, bev rim, flat back with loop shank. Baby's? doll?				0	1	1	
A	66	1	2	C	1	20817	pers	cloth	button	MoP	whole	2-hole fisheye incised							DiaxTh= 6x4	1	Small circ button, 2 holes in fisheye in polished face, incised ring around rim. Back flat. LFD				0	1	1	
A	66	1	2	C	1	20818	pers	cloth	button	porc	whole	3-hole sunkeneye piecrust 1							DiaxTh= 7x2	0	Circ porcelain. 3 holes in sunkeneye of face, straight rayed pie crust 1 border. Convex back. Very shiny, unused? Child/ doll.	c.	1840	c.	1930	0	1	1
A	66	1	2	C	1	20819	pers	cloth	button/ stud	porc	partial								DiaxTh= 19x3	0	Circ porcelain stud/ cufflink? sunkeneye in face for missing inlay. flat back with broken cylindrical shank. MFD	c.	1840	c.	1930	0	1	1
A	66	1	2	C	1	20820	pers	cloth	button/ stud	bone	partial								DiaxTh= 13x7	0	Circ button or stud/ cufflink? flat face and back with broken cylindrical shank. MFD			c.	1950	0	1	1
A	66	1	2	C	1	20821	pers	cloth	shoe nail	aes	whole								LxDia= 11-17x1.5	0	Aes wire shoe nails. Circ sect, sharp point. long.			c.	1950	0	4	1
A	66	1	2	C	1	20822	food	tblw	spoon	ag	whole								Tot L= 135+; Bowl L= 50	15	Plain Fiddle pattern spoon. Long,deep bowl. Broken at neck, flat handle with 5 relief marks "WP" in a diamond. "C" in a polygon and three indistinct symbols/ marks. Silver plated or EPNS. MFD.	c.	1840		2	1	1	
A	66	1	2	C	1	20823	unid	unid	cap	aes	whole								LxDia= 6x5	0	Cylindrical cap, knurled. Poss from valve for bike? LFD				0	1	1	

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A	66	1	2	C	1	20824	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 2x3	0	Opaque white glass beads.			0	1	1
A	66	1	2	C	1	20825	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		red					LxDia= 1.5x2	0	Translucent red glass bead.			0	5	1
A	66	1	2	C	1	20826	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		blue					LxDia= 1.5x2.5	0	Opaque blue glass bead.			0	1	1
A	66	1	2	C	1	20827	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		dk blue					LxDia= 2x3	0	Translucent blue glass bead.			0	1	1
A	66	1	2	C	1	20828	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		dk green					LxDia= 2x2	0	Translucent green glass bead.			0	1	1
A	66	1	2	C	1	20829	pers/h/hold	jew/cloth/furn	bead	glass	whole	Seed mchrome drawn		black					LxDia= 1.5x2.5	0	Opaque black glass bead.			0	1	1
A	66	1	2	C	1	20830	pers/h/hold	jew/cloth/furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 3x4	0	Translucent white glass bead.			0	1	1
A	66	1	2	C	1	20831	pers/h/hold	jew/cloth/furn	bead	glass	whole	Barrel mchrome drawn		black					LxDia= 3x4	0	Opaque black glass beads.			0	2	1
A	66	1	2	C	1	20832	pers/h/hold	jew/cloth/furn	bead	glass	whole	Barrel mchrome drawn		pink					LxDia= 3x4	0	Opaque pink glass beads.			0	1	1
A	66	1	2	C	1	20834	pers/h/hold	jew/cloth/furn	bead	glass	whole	Bugle mchrome hexag drawn		blue					LxDia= 5x4.5	0	Translucent blue glass bead.			0	1	1
A	66	1	2	C	1	20835	pers/h/hold	jew/cloth/furn	bead	glass	whole	Bugle bchrome hexag drawn		dk blue/ lt blue					LxDia= 5x5	0	Translucent dk blue, with interior lt blue glass bead.			0	1	1
A	66	1	2	C	1	20836	pers/h/hold	jew/cloth/furn	bead	glass	whole	Bugle mchrome hexag drawn		cob blue					LxDia= 5x6	0	Translucent cobalt blue glass bead.			0	1	1
A	66	1	2	C	1	20837	pers/h/hold	jew/cloth/furn	bead	glass	whole	Bugle mchrome hexag drawn		black					LxDia= 3x3	0	Opaque black glass bead.			0	2	1
A	66	1	2	C	1	20838	pers/h/hold	jew/cloth/furn	bead	glass	whole	Spher mchrome moulded		clear					LxDia= 7x7	0	Clear faceted glass bead, horizontal seam.			0	1	1
A	66	1	2	C	1	20839	pers	cloth/ jew	inlay	glass	whole			lt blue					DiaxTh= 5x3	0	Circular faceted translucent blue glass 'gem' inlay for jewelry or button. Face:pointed domed faceted. Back: flat dome faceted. Moulded.			0	1	1
A	66	1	2	C	1	20840	pers	jew	brooch/ pendant	aes/ glass	whole			purple/ black		Female	Y		Tot LxWxTh= 27x21x7; Inlay LxWxTh= 16x17x7	5	Pressed aes oval pendant/ brooch with glass inlay. Flat aes blackened face, with etched symmetrical swirl designs and words "MEM * ORY / OF * IN" on long edges. Oval translucent purple glass gem inlay, domed faceted face with beveled faceted edge. Flat back. Thin flat aes back. Three pieces now separated HFD. Conservation			0	1	1
A	66	1	2	C	1	20841	h/hold	unid	component	aes	whole								DiaxTh= 33x2	5	Circ disc with four trapezoid holes and one central square hole. One notch on rim.			0	1	1
A	66	1	2	C	1	20842	rec	toy	doll	porc	nose			pink/ black/ red					HxTh= 15+x3	0	Partial dolls face, pink skin, painted black eyelashes, red top lip, white teeth. Moulded with teeth added on.			0	1	1
A	66	1	2	C	1	20843	rec	smoking	pipe	kaolin	stem								LxDia= 55+x5	2	Plain trimmed pipe stem, snapped at both ends.			1	1	1
A	66	1	2	C	1	20844	h/hold	orna	orna	glass	frag			dk green					L= 15	0	Tiny glass ornament? Dk green, leg attached to animal body?			1	1	1
A	66	1	2	C	1	20845	pers	jew/ cloth	pin	aes	frag								LxDia= 37+x1+	0	Long wire pin from brooch or clothing, circ sect, cylindrical component on one end. HFD.			1	1	1
A	66	1	2	C	1	20846	h/hold	sew	pin	brass	whole	EUH							L= 23-30	6	Tinned FD.	c. 1809	c. 1880	0	55	1
A	66	1	2	C	1	20847	h/hold	sew	pin	brass	head/ shank	EUH							L= 8-26+	5	Tinned FD.	c. 1809	c. 1880	50	50	1
A	66	1	2	C	1	20848	h/hold	sew	pin	brass	head/ shank								L= 10-27+	5	Tinned FD.			17	0	1
A	66	1	2	C	1	20849	h/hold	sew	pin	brass	whole								L= 37	0	Long and thick. Dress pin, poss UH. Tinned FD.			0	1	1
A	66	1	2	C	1	20850	pers	cloth	hook	aes	nr whole	Large wire							LxW= 13+x10+	0	Large wire dress hooks, one missing loop, slightly squished. LFD			0	2	1
A	66	1	2	C	1	20851	pers	cloth	hook	aes	whole	Standard							LxW= 10x6	0	Standard wire partial dress hooks, slightly squished. LFD			0	3	1
A	66	1	2	C	1	20852	pers	cloth	hook	aes	nr whole	Standard							LxW= 10x6	0	Standard wire partial dress hooks, slightly squished. LFD			2	2	1
A	66	1	2	C	1	20853	pers	cloth	eye	aes	whole	Standard							L= 8	0	Standard aes wire eye. LFD			0	1	1
A	66	1	2	C	1	20854	pers	cloth	eye	aes	frag	Standard							L= 8-10+	0	Standard aes wire eye frags. LFD			3	2	1
A	66	1	2	C	1	20855	pers	cloth	pin	aes	shank								L= 12+	0	Pin frags from clothing/ accessory/ jewelry			3	2	1
A	66	1	2	C	1	20856	pers	cloth	safety pin	aes	spring								L= 12+	0	Simple spring from safety pin. LFD.			1	1	1

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A	66	1	2	C	1	20857	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey	Child				LxDia= 122x5	8	Cylindrical slate pencil, flat butt, cut sharpened point, tiny grooves on whole of pencil. broken in half. Hardly used. Very good condition.		c.	1960	2	1	1	
A	66	1	2	C	1	20858	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 35x5	0.5	Slate pencil point frag, circ section with opposing faceted sides, ground points on both ends.		c.	1960	0	1	1	
A	66	1	2	C	1	20859	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 22-34x5	3	Slate pencil point frags, circ section with opposing faceted sides, ground faceted points, notched/ shaped butts for holder? LFD		c.	1960	2	2	1	
A	66	1	2	C	1	20860	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 32x5	2	Slate pencil point frag, circ section with faceted sharp point. Snapped mid shank. LFD		c.	1960	1	1	1	
A	66	1	2	C	1	20861	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 38x5	2	Slate pencil point frag, circ section, worn faceted side, ground point. Snapped mid shank. very worn. LFD		c.	1960	1	1	1	
A	66	1	2	C	1	20862	cleric	writing	slate pencil	slate	point/shank	Mach-cylind		dk grey	Child				LxDia= 27x5	0.5	Slate pencil point frag, circ section, multi faceted, tapered, tapered on one side to rect sect rounded point. Snapped at shank LFD		c.	1960	1	1	1	
A	66	1	2	C	1	20863	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey	Child				LxDia= 22-30+x5	3	Slate pencil frags, circ section, poss notched butt for holder. Snapped at shank. LFD		c.	1960	2	2	1	
A	66	1	2	C	1	20864	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey	Child				LxDia= 22-30+x5	3	Slate pencil frags, circ section, opposing faceted sides. Snapped at both ends. LFD		c.	1960	2	2	1	
A	66	1	2	C	1	20865	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 17x3	3	Circular stamped-out aes trouser button. 4 holes in sunkeneye of face, radiating beading on border, raised rim. Back plain. MFD.	c.	1850		0	1	1	
A	66	1	2	C	1	20866	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 17x3	1	Circular stamped-out aes trouser button. 4 holes in sunkeneye of face, beading on border, Incuse, illegible mark, raised rim. Back plain. Japanned black MFD.	c.	1850		0	1	1	
A	66	1	2	C	1	20867	pers	cloth	button	aes	partial	2-hole 2-piece fabric							DiaxTh= 14x1+	0	Small circ 2-piece pressed aes button. 2 holes close together in flat face. Back missing. Remnant light colour fabric around holes and rim. conservation?	c.	1880		1	1	1	
A	66	1	2	C	1	20868	pers	cloth	button	aes	partial	2-piece dome fabric							DiaxTh= 15x6+	0	Circular 2-piece fe button, impression/ ghost of woven fabric. Domed face. Back sunken in centre with hole from missing loop shank. Stained from fe FD	c.	1802		1	1	1	
A	66	1	2	C	1	20869	pers	cloth	button	glass/ aes	whole	Dome faceted moulded		black					DiaxTh= 18x8	4	Circular, opaque black glass button. Domed, faceted face, slightly convex back, aes plate and loop shank, encrusted. MFD. Same as 66/ #20482				0	1	1	
A	66	1	2	C	1	20870	pers	cloth	button	glass/ aes	partial			black					DiaxTh= 16x6	2	Circ moulded, black glass button, criss/ cross lines on flat face, 3 tiered hexagonal decor, bottom 2 layers with beading on each edge, top tier flat. Flat back, loop shank. HFD. Same as 66/ #20307, 21058				0	1	1	
A	66	1	2	C	1	20871	pers	cloth	button	porc	whole	4-hole sunkeneye bev		white					DiaxTh= 11x3	0	Small circ. Face: 4 holes in small sunkeneye, bevelled border, slightly chipped. Back:convex.	c.	1840	c.	1930	0	1	1
A	66	1	2	C	1	20872	pers	cloth	button	MoP	whole	2-hole fisheye		white					DiaxTh= 10x0.5	0	Small circ. MoP button, 2 holes in fisheye in flat face, incised rim, flat back. good cond.	c.	1850		0	1	1	
A	66	1	2	C	1	20873	pers	cloth	button	MoP	whole	2-hole		white					DiaxTh= 14x1	0	Small circ. MoP button, 2 holes in flat face, incised around poss fisheye, now too worn to tell. Back flat but exfoliating, chipped/ damaged. MFD	c.	1850		0	1	1	
A	66	1	2	C	1	20874	pers	cloth	button	MoP	whole	2-hole		white					DiaxTh= 14x1	0	Large MoP button, 2 holes in sunkeneye in flat face, Flat back. MFD	c.	1850		0	1	1	
A	66	1	2	C	1	20875	pers	cloth	button	MoP	whole	4-hole		white/ lt brown					DiaxTh= 8x1	0	Small circ MoP button, 4 holes in face, very worn poss sunken eye. Back flat, light brown. MFD	c.	1850		0	1	1	
A	66	1	2	C	1	20876	pers	cloth	button/ stud	bone	partial			lt brown					DiaxTh= 11x4+	0	Small circ bone button or stud. Slightly convex face, flat back with broken cylindrical shank. Copper alloy staining. MFD		c.	1950	1	1	1	
A	66	1	2	C	1	20877	pers	cloth	stud	aes	cap			lt brown					DiaxTh= 7x2	0	Small circ domed cap from stud or cufflink. Single hole in top. LFD.				1	1	1	
A	66	1	2	C	1	20878	pers	cloth	button/ stud	aes	partial								DiaxTh= 7x2	0	Small circ button/ stud. Single small hole in flat face, flat back, raised rim. FD.				1	1	1	
A	66	1	2	C	1	20879	pers	cloth	shoe hook	aes	whole								LxWxTh= 8x7x1	0	Aes lace up shoe/ boot hook. Sub rectangular, flat with curved corners, top folded over bottom.				0	1	1	
A	66	1	2	C	1	20880	pers	jew	pendant	aes	whole								LxDia= 3x6	0	Pressed aes circ pendant. Relief symmetrical square pattern, beaded rim. Punched through small hole in top/ centre for chain. Bent/ doubled over.				0	1	1	
A	66	1	2	C	1	20881	pers	jew	necklace	aes	nr whole								LxWxTh= 14x1-10x1	0	Partial piece of jewelry, necklace or bracelet? Triangular shape, beading at top with swirls on top of diamond shape. Broken chain links on top and bottom. Flat back.				1	1	1	
A	66	1	2	C	1	20882	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1.5x3	0	Opaque white glass bead.				0	1	1	
A	66	1	2	C	1	20883	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		clear					LxDia= 6x4	0	Clear glass bead.				0	1	1	
A	66	1	2	C	1	20884	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome cylind faceted drawn		clear					LxDia= 5x5	0	Clear glass bead, multi faceted.				0	1	1	



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A	66	1	2	C	1	20885	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome wound		black					LxDia= 7x7	0	Opaque black glass bead.			0	1	1
A	66	1	2	C	1	20886	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 7x8	0	Opaque black glass bead, very shiny.			0	1	1
A	66	1	2	C	1	20887	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome faceted moulded		black					LxDia= 10x12	1	Opaque black glass bead, moulded, no evidence of seam. Very shiny. One side sunken, badly moulded.			0	1	1
A	66	1	2	C	1	20888	rec	toy	marble	limestone	whole	Stonie		lt grey	Child				Dia= 15	1	Hard, light grey limestone marble, speckles of dark brown paint? few battering marks.			0	1	1
A	66	1	2	C	1	20889	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 27+x2-4	1	Pointed medium thick black vulcanite tooth from comb.			1	1	1
A	66	1	2	C	1	20890	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20+x1-2x1	0	Thin black vulcanite tooth, short point.			1	1	1
A	66	1	2	C	1	20891	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 25+x3-5x2	0	Thick black vulcanite tooth, slightly tapered to point.	c. 1851		1	1	1
A	66	1	2	C	1	20892	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 25+x4-5x1	0	Medium thick black vulcanite tooth, tapered to rounded point.	c. 1851		2	1	1
A	66	1	2	C	1	20893	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 22+x2-4x1	0	Medium thick black vulcanite tooth, tapered to point.	c. 1851		2	1	1
A	66	1	2	C	1	20894	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20-23+x2x1	0	Very thin black vulcanite tooth, short point.	c. 1851		2	1	1
A	66	1	2	C	1	20895	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 22+x3x1	0	Med thick black vulcanite tooth, short point.	c. 1851		1	1	1
A	66	1	2	C	1	20896	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 20+x1-5x0.5	0	Triangular black vulcanite tooth, one side straight, one side tapered.	c. 1851		1	1	1
A	66	1	2	C	1	20897	pers	groom	hair comb	vulcanite	tooth/spine			black		Female			LxWxTh= 41+x25x2	0	Plain black hair comb, slightly curved thin, spine, bevelled edge, long thin teeth, tapered on one side to short point. MFD	c. 1851		1	1	1
A	66	1	2	C	1	20898	pers	groom	hair comb	celluloid	tooth/spine			brown		Female			LxWxTh= 24+x32x2	0	Ornate brown hair comb, undulating, flat, wide spine with two, 6 sided star shaped holes, long thin teeth, short point, Scratched on surface. HFD	c. 1869		3	1	1
A	66	1	2	C	1	20899	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome faceted moulded		black		Female			LxDia= 11x11	9	Large opaque, black faceted glass beads. Tapered hole, small hole in concave face, larger hole in flat face. Very shiny, one damaged.			0	5	1
A	66	1	2	C	1	20900	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome faceted moulded		clear					LxDia= 7x9	2	Clear faceted glass beads. Tapered hole, small hole in concave face, larger hole in flat face. One damaged. MFD			0	2	1
A	66	1	2	C	1	20901	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome moulded		black					LxDia= 6x7	2	Opaque black glass beads. LFD.			0	4	1
A	66	1	2	C	1	20902	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		dk blue					LxDia= 4-5x3-5	1	Translucent dark blue glass beads. LFD			0	11	1
A	66	1	2	C	1	20903	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		blue					LxDia= 5-6x4-5	0	Translucent blue glass beads. grooves very evident. LFD			0	4	1
A	66	1	2	C	1	20904	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag drawn		blue					LxDia= 5-6x4-5	0	Translucent blue glass beads. Dark blue exterior, inner light blue. LFD			0	4	1
A	66	1	2	C	1	20905	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		dk green					LxDia= 4-7x3-4	0	Translucent dark green glass beads. LFD			0	17	1
A	66	1	2	C	1	20906	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		amber					LxDia= 4-6x4-5	0	Translucent amber colour glass beads. LFD			0	17	1
A	66	1	2	C	1	20907	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		clear					LxDia= 4-5x4-5	0	Clear glass beads. LFD			0	2	1
A	66	1	2	C	1	20908	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag drawn		clear/ white					LxDia= 4x4	0	Clear exterior, translucent white interior glass beads. LFD			0	4	1
A	66	1	2	C	1	20909	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag drawn		white/ milky white					LxDia= 5x5	0	Translucent milky white exterior, translucent white interior glass beads. LFD			0	2	1
A	66	1	2	C	1	20910	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	bugle bchrome long drawn hexag		clear					LxDia= 9x4	0	Translucent white glass beads. LFD			0	1	1
A	66	1	2	C	1	20911	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome drawn hexag		white					LxDia= 4-6x5	0	Opaque white glass beads. LFD			0	2	1



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A	66	1	2	C	1	20912	pers/h/hold	jew/ cloth/ furn	bead	glass	nr whole	Bugle mchrome hexag long drawn		clear					LxDia= 31-34x3	1	Clear long glass beads. Spacers. Both broken at one end. LFD			2	2	1
A	66	1	2	C	1	20913	pers/h/hold	jew/ cloth/ furn	bead	glass	nr whole	Bugle mchrome long drawn		white					LxDia= 12x1	0	Opaque white long glass beads. Spacer?. Both ends fractured. LFD			0	1	1
A	66	1	2	C	1	20914	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome facetted moulded		white					LxDia= 5x5	0	Semi opaque white glass bead. LFD			0	1	1
A	66	1	2	C	1	20915	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1x2	0	Opaque white glass beads. LFD			0	15	1
A	66	1	2	C	1	20916	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1x2	0	Tiny clear glass beads. LFD			0	2	1
A	66	1	2	C	1	20917	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		clear					LxDia= 2x4	0	Clear glass beads LFD			0	3	1
A	66	1	2	C	1	20918	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 2x4	0	Milky white, semi opaque glass beads. LFD			0	1	1
A	66	1	2	C	1	20919	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		black					LxDia= 2.5x3.5	0	Opaque black glass beads. LFD			0	7	1
A	66	1	2	C	1	20920	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		black					LxDia= 2x3	0	Opaque black glass beads. LFD			0	4	1
A	66	1	2	C	1	20921	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		brown					LxDia= 2x3	0	Opaque brown glass beads. LFD			0	2	1
A	66	1	2	C	1	20922	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		black					LxDia= 1-4x2-3	0	Opaque black glass beads. LFD			0	7	1
A	66	1	2	C	1	20923	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		black					LxDia= 6x5	0	Large opaque black glass bead. LFD			0	1	1
A	66	1	2	C	1	20924	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Cylindrical mchrome drawn		black					LxDia= 3x2	0	Tubular opaque black glass bead. LFD			0	1	1
A	66	1	2	C	1	20925	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome facetted moulded		black					LxDia= 5x5	0	Small opaque black glass bead. LFD			0	1	1
A	66	1	2	C	1	20926	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome facetted moulded		black					LxDia= 7x7	0	Medium opaque black glass bead. LFD			0	1	1
A	66	1	2	C	1	20927	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 9x11	0	Opaque black glass bead. LFD			0	1	1
A	66	1	2	C	1	20928	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher bchrome wound		orange/white					LxDia= 9x11	0	Translucent orange exterior, white(?) interior glass bead. Moulded? no seam. beautifully made. LFD			0	1	1
A	66	1	2	C	1	20929	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Convex cone mchrome wound		black					LxDia= 9x4-10	0	Opaque black wound glass bead. LFD			0	1	1
A	66	1	2	C	1	20930	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt blue					LxDia= 1x2	0	Tiny opaque light blue glass bead. LFD			0	6	1
A	66	1	2	C	1	20931	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt blue					LxDia= 2x2.5	0	Opaque light blue glass bead. LFD			0	2	1
A	66	1	2	C	1	20932	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		blue					LxDia= 2x3	0	Opaque light blue glass bead. LFD			0	17	1
A	66	1	2	C	1	20933	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		turquoise					LxDia= 2x3	0	Translucent turquoise glass bead. LFD			0	5	1
A	66	1	2	C	1	20934	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt green					LxDia= 1.5x2	0	Translucent green glass bead. LFD			0	5	1
A	66	1	2	C	1	20935	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		olive green					LxDia= 1.5x2	0	Tiny opaque olive green glass bead. LFD			0	2	1

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A	66	1	2	C	1	20936	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		yellow					LxDia= 1.5x2	0	Tiny opaque yellow green glass bead. LFD			0	3	1
A	66	1	2	C	1	20937	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		red					LxDia= 1.5x2	0	Tiny opaque red glass bead. LFD			0	3	1
A	66	1	2	C	1	20938	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		pink					LxDia= 2x3	0	Opaque pink glass bead. LFD			0	4	1
A	66	1	2	C	1	20939	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt blue					LxDia= 1x2	0	Tiny opaque pink glass bead. LFD			0	2	1
A	66	1	2	C	1	20940	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt pink					LxDia= 1x2	0	Tiny opaque pink glass bead. LFD			0	1	1
A	66	1	2	C	1	20941	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		cob blue					LxDia= 2x3	0	Tiny translucent cob blue glass bead. LFD			0	1	1
A	66	1	2	C	1	20942	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1x2	0	Tiny opaque white glass bead. LFD			0	1	1
A	66	1	2	C	1	20943	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1.5x2.5	0	Opaque white glass bead. LFD			0	1	1
A	66	1	2	C	1	20944	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		amber					LxDia= 3x3	0	Translucent amber colour glass bead. LFD			0	1	1
A	66	1	2	C	1	20945	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed Barrel bchrome drawn		red/ white					LxDia= 2x3.5	0	Opaque red barrel bead with opaque white core. FD			0	2	1
A	66	1	2	C	1	20946	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed bchrome drawn		pink/ white					LxDia= 2x2	0	Opaque pink bead with opaque white core. FD			0	1	1
A	66	1	2	C	1	20947	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed bchrome drawn		dk blue/ white/ lt blue					LxDia= 2x2	0	Opaque lt blue and white horizontal stripes o exterior, hand painted? Light blue interior. FD			0	1	1
A	66	1	2	C	1	20948	h/hold	sew	pin	brass	whole	EUH							L= 29-34	17	Tinned. MFD	c. 1809	c. 1880	0	173	1
A	66	1	2	C	1	20949	h/hold	sew	pin	brass	head/ shank	EUH							L= 5-25+	12	Head/ shank frags. Tinned. MFD	c. 1809	c. 1880	0	158	1
A	66	1	2	C	1	20950	h/hold	sew	pin	brass	point/ shank								L= 7-21+	4	shank/ point frags. Tinned. MFD			63	0	1
A	66	1	2	C	1	20951	h/hold	sew	pin	brass	head/ shank	SW							L= 24-26+	0	Head/ shank frags. Tinned. MFD		c. 1880	2	2	1
A	66	1	2	C	1	20952	h/hold	sew	pin	brass	whole	EUH							L= 23-28	0	Head/ shank frags. Tinned. MFD	c. 1809	c. 1880	0	9	1
A	66	1	2	C	1	20953	h/hold	sew	pin	steel	head/ shank	EUH							L= 12-25+	0	Head/ shank frags. MFD	c. 1809	c. 1880	0	21	1
A	66	1	2	C	1	20954	h/hold	sew	pin	steel	shank/ point								L= 7-30+	0	hank frags, one poss needle, very long. MFD			4	0	1
A	66	1	2	C	1	20955	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		dk grey	Child				LxDia= 19-50+x5	7	Cylind slate pencil, sharpened and rounded points, one or two faceted sides, snapped shank with poss shaped ends for holder. Worn. HFD		c. 1960	6	6	1
A	66	1	2	C	1	20956	cleric	writing	slate pencil	slate	shank/ butt	Mach-cylind		dk grey	Child				LxDia= 37-52+	4	Cylind slate pencil, flat butt, snapped shank one with faceted side. Worn. HFD		c. 1960	1	1	1
A	66	1	2	C	1	20957	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey	Child				LxDia= 28-75+	12	Cylind slate pencil, snapped shank at both ends, one faceted side. two pieces join. HFD		c. 1960	6	5	1
A	66	1	2	C	1	20958	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey	Child				LxDia= 20x5	2	Cylind slate pencil stubs with rounded points both ends. worn. HFD		c. 1960	0	2	1
A	66	1	2	C	1	20959	cleric	writing	slate pencil	slate	point/ shank	Mach-rect		dk grey	Child				LxDia= 35+x5x3	1	Rect slate pencil with triangular points, worn. HFD		c. 1960	0	1	1
A	66	1	2	C	1	20960	cleric	writing	lead pencil	graphite	whole	Lead-rect		dk grey	Child				LxWxTh= 9-26+x2x2	1	Rect lead pencil fragments. HFD	c. 1822		11	3	1
A	66	1	2	C	1	20961	cleric	writing	lead pencil	graphite	whole	Lead-cylind		dk grey	Child				LxDia= 11-24+x2	0	Cylind lead pencil fragments. HFD			7	2	1
A	66	1	2	C	1	20962	cleric	writing	lead pencil	graphite	frag	Lead-hexag		dk grey					LxDia= 35+x1.	0	Hexagonal lead pencil fragment. LFD			1	1	1
A	66	1	2	C	1	20963	cleric	writing	lead pencil	graphite	point	Lead-cylind		lt grey					LxDia= 14+x2	0	Cylind lead pencil point. Multi faceted. short point LFD			1	1	1
A	66	1	2	C	1	20964	h/hold	sew	thimble	brass	whole	Dimp dome			Adult	Female			HxDia= 18x22	4	Machine-pressed brass thimble, dimpled body and concentric circ dimpled rows on low dome. Plain rolled rim. Good condition.			0	1	1
A	66	1	2	C	1	20965	h/hold	sew	thimble	brass	whole	Dimp dome rim			Adult	Female			HxDia= 21x18	4	Machine-pressed brass thimble, dimpled body plain, low dome. Plain rolled rim. Bit squished.			0	1	1
A	66	1	2	C	1	20966	h/hold	sew	thimble	brass	whole	Dimp dome			Adult	Female			HxDia= 24x20	4	Large thimble, small star shape in centre of low dome, concentric circles on body, some dimples perforated. Wide, flat rim. Slightly squished.			0	1	1

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A	66	1	2	C	1	20967	h'hold	sew	thimble	brass	whole	Dimp dome			Adult	Female	Y		HxDia= 22	3	Machine pressed brass thimble, Dimpled low dome, small concentric circles on upper body, plain flat band, relief marks on lower band "PEACE AND GOODWILL" with illegible pattern signifying beginning and end of phrase. Rolled rim with two rows of beading. A bit squished.	c.	1850		0	1	1	
A	66	1	2	C	1	20968	h'hold	sew	thimble	brass	whole	Dimp dome slogan			Adult	Female	Y		HxDia= 20x17	3	Machine pressed brass thimble, Dimpled low dome, small concentric circles on upper body, plain flat band on lower body with relief marks on lower band "I WILL REMEMBER THEE". Rolled rim with relief flowers. Good condition.	c.	1850		0	1	1	
A	66	1	2	C	1	20969	h'hold	sew	thimble	brass	partial				Adult	Female	Y		H= 20+	0	Machine pressed brass thimble fragment, dimpled body, plain flat band on lower body with relief mark "WEL]COME THREE". Rolled rim. HFD.	c.	1850		1	1	1	
A	66	1	2	C	1	20970	cleric	writing	slate board	slate	frag			grey	Child		Y	Y	LxWxTh= 52+x32+x2.5	5	Top or bottom fragment of polished slateboard, 3 fine incised guidelines on 1 worn face. Broken nail hole on one edge-reused from roof tile? or used to hang the board?		c.	1960	1	1	1	
A	66	1	2	C	1	20971	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey/ brown	Child				Dia= 16-17	18	Hard light grey limestone marble. Few battering marks evident.	c.	1800	c.	1914	0	3	1
A	66	1	2	C	1	20972	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey/ brown	Child				Dia= 13-15	17	Hard light grey limestone marbles. Few battering marks evident, one with large marks and scratches. MFD	c.	1800	c.	1914	0	5	1
A	66	1	2	C	1	20973	rec	toy	marble	limestone	whole	Stonie	Ger	lt brown/ grey	Child				Dia= 15	5	Hard light brown/ grey limestone marbles. Large crack and chips/ battering marks. White inclusion in one spot, looks like remnant decoration of air holding a balloon MFD.	c.	1800	c.	1914	0	1	1
A	66	1	2	C	1	20974	rec	toy	marble	limestone	whole	Stonie	Ger	yellow/ brown	Child				Dia= 17	7	Hard limestone marbles, yellow with dk brown splatters on one. Several battering marks evident. LFD	c.	1800	c.	1914	0	2	1
A	66	1	2	C	1	20975	rec	toy	marble	limestone	whole	Stonie paint	Ger	grey/ orange	Child				Dia= 14	6	Hard limestone marble, grey with remnant orange paint. Single etched circle around dia of edge of marble. Several battering marks evident. LFD	c.	1820	c.	1914	0	1	1
A	66	1	2	C	1	20976	rec	toy	marble	limestone	whole	Stonie	Ger	grey	Child				Dia= 12	2	Tiny hard limestone marble, grey with rare brown splatters. Several battering marks evident. LFD	c.	1800	c.	1914	0	1	1
A	66	1	2	C	1	20977	rec	toy	marble	limestone	whole	Stonie paint	Ger	grey/ brown/	Child				Dia= 14	4	Hard limestone marble, grey with brown splatters and one patch of blue paint. Several battering marks evident. LFD	c.	1820	c.	1914	0	1	1
A	66	1	2	C	1	20978	rec	toy	marble	clay	whole	Clay mach made	Europe/ USA/ Canada	white	Child				Dia= 16	5	Soft, chalky white clay marble, several battering marks evident. LFD	c.	1800	c.	1918	0	1	1
A	66	1	2	C	1	20979	rec	toy	marble	clay	whole	Clay h made	Europe/ USA/ Canada	white	Child				Dia= 24	17	Large, chalky white clay marble, asymmetric, several battering marks evident. LFD	c.	1788	c.	1850	0	1	1
A	66	1	2	C	1	20980	rec	toy	marble	glass	whole	pop alley	UK/ Aus	lt blue/ green/ orange/ yellow/ green/ white/ brown	Child				Dia= 18	9	Translucent light blue-green glass marble from Codd patent bottles. Mould seam, ground sprue. Heavily battered.	c.	1773	c.	1935	0	1	1
A	66	1	2	C	1	20981	rec	toy	marble	glass	whole	Glass alley	Ger/ USA	lt blue/ green/ orange/ yellow/ green/ white/ brown	Child				Dia= 19	9	Clear glass marble multicoloured banded outer swirl. Two cut offs, heavy battering/ chips. MFD	c.	1846	c.	1914	0	1	1
A	66	1	2	C	1	20982	rec	smoking	pipe	kaolin	stem		Scot				Y		LxDia= 36+x7	3	Broken trimmed stem frag with small incuse marks. LHS: 'McDOU[GALL]', base of bowl, spur broken off. [Duncan McDougall, Glasgow]		1846	1987	1	1	1	
A	66	1	2	C	1	20983	rec	smoking	pipe	kaolin	mth piece								LxDia= 18+x5-6	2	Trimmed narrow stem frag with thickened circular mouthpiece tip. Teeth and mouthware.				1	1	1	
A	66	1	2	C	1	20984	rec	smoking	pipe	kaolin	mth piece								LxDia= 29+x6-7	2	Fragment of mouthpiece pressed into simple lenticular section. Teeth and mouthwear				1	1	1	
A	66	1	2	C	1	20985	rec	smoking	pipe	kaolin	stem								LxDia= 29+x7	2	Trimmed stem frag, possibly reused as a simple mouthpiece.				1	1	1	
A	66	1	2	C	1	20986	rec	smoking	pipe	kaolin	bowl								H= 24+	2	Broken frag of plain bowl.				1	1	1	
A	66	1	2	C	1	20987	cleric	writing	Mech pencil	brass/ fe	partial	Slider							Barrel LxDia= 90x6-8; Solid component LxDia= 57x6; PlugLxDia= 15x4; Cap L= 9	25	Broken brass mech pencil, poss combined pencil and pen? magic pencil? Fluted barrel, two slider panels with long sub rectangular holes, two rings to extend and retract pencil/ pen. One end with extruding iron nib of internal mechanism. Ferrous encrustation in middle section. Solid cylindrical component flat slightly flared top, opposing faceted sides at the top half of body, plain in lower section, remnant ferrous attachment for knob, flat end. Cylindrical, squished cap. Cylindrical plug with ring to attache to chain, ferrous encrustation. LFD	c.	1822		4	1	1	
A	66	1	2	C	1	20988	cleric	writing	slate pencil holder	fe	nr whole								LxDia= 40-50x7-8	4	Fe slate pencil holders. Hollow cylindrical body, butt seam, extending on one side to nib shape point, one slightly broken. Small notch on butt rim. Encrusted. Good condition. MFD	c.	1960		2	2	1	
A	66	1	2	C	1	20989	cleric	writing	slate pencil holder	fe	whole								LxDia= 42x8	2	Fe slate pencil holder. Hollow cylindrical body, butt seam, extending on one side to rounded nib, sides damaged/ folded in. Seam obscured by heavy encrustation HFD	c.	1960		0	1	1	
A	66	1	2	C	1	20990	cleric	writing	slate pencil & holder	fe/ slate	nr whole								LxDia= 50x7	3	Fe slate pencil and holder. Hollow cylindrical body, butt seam, extending on one side to broke nib, butt end broken. Small frag of slate pencil within. Ferrous encrustation HFD.	c.	1960		1	1	1	
A	66	1	2	C	1	20991	cleric	writing	slate pencil holder	fe	nr whole								LxDia= 30x8	1	Fe slate holder. Hollow cylindrical body, extending on one side to broken nib, butt end broken. Butt seam partially obscured by ferrous encrustation HFD.		c.	1960		1	1	1
A	66	1	2	C	1	20992	cleric	writing	pencil holder	fe	partial								LxDia= 35+x4	0.5	Semi cylindrical fe lead pencil holder. Ferrous encrustation. MFD				1	1	1	

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A	66	1	2	C	1	20993	pers	cloth	button	bone	whole	2-hole sunkenhole dome		lt brown					DiaxTh= 7x5	0.5	Circ, bone button, polished. 2-holes in small sunkeneye in dome face. Flat back. Good condition.		c.	1950	0	1	1		
A	66	1	2	C	1	20994	h'hold	sew	winder	bone	nr whole			lt brown					DiaxTh= 23x3+	2	Large bone button thread winder. Raised central circle with rough scratched triangular marks within two layers of many hand cut grooves. Flat back with small cut hole for shank? Large circ lid or terminal to possible needle case or wax container. Flat face with incised lines around central circle and rim. Rim with threads. Flat back with evidence of being attached to a separate component. Slightly chipped on rim with some metal staining. LFD		c.	1950	1	1	1		
A	66	1	2	C	1	20995	h'hold	sew	lid	bone	nr whole			lt brown					DiaxTh= 22+x4	0.5	Thin circ turned bone disc with hole for nipple of feeding bottle. Reg saw marks below polished faces. Poss part of teething ring.		c.	1950	1	1	1		
A	66	1	2	C	1	20996	food	baby	feeding bottle	bone	nipple guard			lt brown	Infant				DiaxTh= 30x2	2	Polished turned bone bobbin, oblate end with circ hole for tang, cylindrical shank with banded central section, tapers on one side to point ( maybe once a hook?)				3	1	1		
A	66	1	2	C	1	20997	h'hold	lacemaking	bobbin	bone	whole			lt brown					LxDia= 110+x2-6	3	Polished turned bone or ivory stopper for needle case. Cylindrical plug with raised shoulder, oblate handle.				0	1	1		
A	66	1	2	C	1	20998	h'hold	sew	stopper	bone	whole			lt brown					L= 19; Shank dia= 4-5; handle; LxWxTh= 12x6x4	0	Polished bone or ivory component for hand held fan. Flat rectangular sect with decorative holes, broken both ends with partial tang extending from one end. HFD. Fragile				0	1	1		
A	66	1	2	C	1	20999	pers	access	fan	bone	partial			lt brown					Tot L= 35+	0	Polished bone finial for sewing paraphernalia. Slightly convex top. Back domed with central circ hole.				0	1	1		
A	66	1	2	C	1	21000	h'hold	sew	finial	bone	partial			lt brown					DiaxTh= 9x4	0	Polished bone button?, very smooth. Domed face, flat back with circ hole, partial aes shank extant. LFD.				1	1	1		
A	66	1	2	C	1	21001	pers	cloth	button	bone/aes	partial			lt brown					DiaxTh= 7+x7	0	Pressed aes brooch? sub rectangular frame and inner hole. Illegible relief design, corroded and broken. Small cylindrical hinge for pin on back with ferrous encrustation. Conservation?				6	1	1		
A	66	1	2	C	1	21002	pers	jew	brooch	aes	partial								Total LxWxTh= 60+x35+x1.5; Hole LxW= 41x12	6	Small circ bone button. Single hole in dome face, flat back with central hole, small, shallow hole remaining from manufacture process of drilling central hole. Saw marks		c.	1850	0	1	1		
A	66	1	2	C	1	21003	pers	cloth	button	bone	whole	Dome		lt brown					DiaxTh= 9x2	6	Tiny 2 hole button, flat face and back. Poss for baby or doll? Delaminating. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21004	pers	cloth	button	MoP	whole	2-hole		white	Child				DiaxTh= 5x1.5	0	Circ. MoP button, 2 holes, (poss fish eye, very worn) in flat face, single or double incised line/ s around rim, flat back.	c.	1850		0	5	1		
A	66	1	2	C	1	21005	pers	cloth	button	MoP	whole	2-hole incised		white	Child				DiaxTh= 11x2	0	Circ. MoP button, 2 holes, in plain flat face, flat back. MFD.	c.	1850		0	2	1		
A	66	1	2	C	1	21006	pers	cloth	button	MoP	whole	2-hole		white	Child				DiaxTh= 11x2	0	Large circ MoP button, 2 holes in sunken fisheye on flat face with double incised lines around rim, slightly convex back. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21007	pers	cloth	button	MoP	whole	2-hole incised		white					DiaxTh= 17x3	0	Large circ MoP button, 2 holes on raised face, slightly convex back, delaminating MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21008	pers	cloth	button	MoP	whole	2-hole fisheye raised		white					DiaxTh= 22x2.5	2	Med circ MoP button, 4 holes in small sunkeneye of concave face, slightly convex back, delaminating MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21009	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 14x2	0	Small circ MoP button, 4 holes in flat face, flat back, delaminating MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21010	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 11x2	0	Small circ MoP button, 4 holes in face, prob sunkeneye but very worn. Flat back. MFD.	c.	1850		0	2	1		
A	66	1	2	C	1	21011	pers	cloth	button	MoP	whole	4-hole		white					DiaxTh= 10x1.5	0	Circ MoP button, 4 tiny holes in sunkeneye face, bev rim. Flat back. MFD.	c.	1850		0	2	1		
A	66	1	2	C	1	21012	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 12-14x3	0.5	Circ MoP button, 4 holes in concave face, convex back. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21013	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 10x	0	Circ MoP button, 4 holes in sunkeneye face, flat back. MFD.	c.	1850		0	4	1		
A	66	1	2	C	1	21014	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 8-10x1-2	0	Circ MoP button, 4 holes in sunkeneye face, convex back, slightly chipped. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21015	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 11x3	0	Tiny circ MoP button, 4 holes in sunkeneye face, flat back. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21016	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 7x2	0	Small circ MoP button, 4 holes in sunkeneye face, flat back. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21017	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 7x2	0	Small circ MoP button, 4 holes in flat face, flat back. MFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21018	pers	cloth	button	MoP	whole	4-hole		white					DiaxTh= 9x2	0	Small circ MoP button, 4 holes in flat face, damaged/ worn, remnant star? decoration, flat back. HFD.	c.	1850		0	1	1		
A	66	1	2	C	1	21019	pers	cloth	button	MoP	nr whole	4-hole		white					DiaxTh= 9+x1.5	0	Crc MoP button, 3 holes in sunkeneye of face, straight rayed pie crust 1 border. Convex back. Very shiny, unused? Child/ doll.	c.	1840	c.	1930	0	1	1	
A	66	1	2	C	1	21020	pers	cloth	button	MoP	partial	3-hole		white					DiaxTh= 11+x1+	0	Small circ porcelain buttons. 4 holes in sunkeneye of face with bevelled border. Slightly convex back. Moulded.	c.	1840	c.	1930	0	10	1	
A	66	1	2	C	1	21021	pers	cloth	button	porc	whole	3-hole sunkeneye piecrust 1		white					DiaxTh= 7x2	0	Small circ porcelain button. 4 holes in concave face. Convex back. Moulded. LFD	c.	1840	c.	1930	0	3	1	
A	66	1	2	C	1	21022	pers	cloth	button	porc	whole	4-hole sunkeneye bev		white					DiaxTh= 10-11x3	5									
A	66	1	2	C	1	21023	pers	cloth	button	porc	whole	4-hole concave		white						DiaxTh= 11x3	2								

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A	66	1	2	C	1	21024	pers	cloth	button	porc	whole	4-hole sunkeneye beaded		white					DiaxTh= 11x3	2	Circ porcelain button. 4 holes in sunkeneye face, beading on rim. Flattish back. Moulded. LFD	c.	1840	c.	1930	0	3	1
A	66	1	2	C	1	21025	pers	cloth	button	aes	whole	4-hole beaded trouser							DiaxTh= 16x2.5	2	Circular stamped-out trouser button. Face: 4 holes in beaded sunkeneye. Plain back. LFD.	c.	1840			0	1	1
A	66	1	2	C	1	21026	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 17x3	1	Circ thick die-struck aes button. 4 holes in shallow concave face, single incised line around rim. Plain low convex back with raised rim. Early type trouser? LFD.	c.	1840			0	1	1
A	66	1	2	C	1	21027	pers	cloth	button	aes	whole	4-hole concave incised					Y		DiaxTh= 14x2	2	Circ thick die-struck aes button. 4 holes in shallow concave face, single incised line around rim. Plain low convex back, illegible marks around rim, worn. Early type trouser? LFD.	c.	1840			0	2	1
A	66	1	2	C	1	21028	pers	cloth	button	aes	whole	4-hole trouser Best Ring Edge 1					Y		DiaxTh= 16.5x3	2	Circ stamped-out trouser button. 4 holes in beaded sunkeneye, relief mark on border 'BEST RING / EDGE', one mark obscured by encrustation. Raised rim. Plain back. Japanned black HFD	c.	1850			0	2	1
A	66	1	2	C	1	21029	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 17x4	3	Circ stamped-out trouser button. 4 holes in sunkeneye. Plain back. Japanned black or FD. LFD	c.	1850			0	1	1
A	66	1	2	C	1	21030	pers	cloth	button	aes	whole	4-hole trouser Best Ring Edge 3					Y		DiaxTh= 17x2	3	Circ stamped out trouser button, tinned or nickel-plated aes. 4 holes in beaded sunkeneye of face, clear relief marks on flat border with raised rim, 'BEST RING EDGE'. Plain back.	c.	1850			0	1	1
A	66	1	2	C	1	21031	pers	cloth	button	aes	whole	4-hole trouser Best Ring Edge 3					Y		DiaxTh= 14x3	1	Small circ stamped-out aes trouser button. 4 holes in beaded sunkeneye of face, relief marks on flat border with raised rim 'BEST RING EDGE'. Plain back. LFD	c.	1850			0	1	1
A	66	1	2	C	1	21032	pers	cloth	button	aes	whole	4-hole concave							DiaxTh= 13x2	1	Small circ die-struck aes button. 4 holes in concave face, poss beaded rim or FD? Convex back. MFD	c.	1850			0	1	1
A	66	1	2	C	1	21033	pers	cloth	button/stud	aes	frag						Y		DiaxTh= 15x2	0	Circ button/ stud, central dome, now flattened, flat rim with relief mark "[M]C'ARTHUR & [C]O". Ripped/ damaged rim. Poss face of 2 piece button? HFD.					1	1	1
A	66	1	2	C	1	21034	pers	cloth	button	aes	whole	2-hole beaded fisheye		black					DiaxTh= 16x2	4	Circular stamped-out aes button. 2 holes in beaded sunken fisheye, beaded rim, plain back, raised rim. Japanned black or FD. MFD	c.	1870			1	1	1
A	66	1	2	C	1	21035	pers	cloth	button	aes	whole	2-hole beaded fisheye		black					DiaxTh= 16x2	4	Circular stamped-out aes button. 2 holes in beaded sunken fisheye, raised rim, plain back, raised rim. Japanned black. MFD.	c.	1870			0	1	1
A	66	1	2	C	1	21036	pers	cloth	button	aes/ fe	whole	2-hole 2-piece beaded fisheye							DiaxTh= 16x3	4	Circular button. 2 holes in beaded fisheye, raised rim, fe back, encrusted. MFD.	c.	1870			0	1	1
A	66	1	2	C	1	21037	pers	cloth	button	aes	whole	2-hole 2-piece fabric							DiaxTh= 17x1.5	1	Small circ 2-piece aes button. 2 close together holes in flat face. Ring back for securing fabric. one with ferrous staining. LFD.	c.	1880			0	1	1
A	66	1	2	C	1	21038	pers	cloth	button	aes/ fabric	whole	2-hole 2-piece fabric							DiaxTh= 15x1.5	1	Small circ 2-piece aes button. 2 close together holes in flat face. Ring back for securing fabric. Ghost/ remnant fabric on faces. MFD. Smaller than 21037 but poss from same garment?	c.	1880			2	2	1
A	66	1	2	C	1	21039	pers	cloth	button	aes	whole	2-hole 2-piece fabric							DiaxTh= 10x1	1	Tiny circ 2-piece aes button. 2 holes in flat face. Ring back for securing fabric. Tiny frag of fabric remaining. LFD.	c.	1880			0	1	1
A	66	1	2	C	1	21040	pers	cloth	button	aes/ fe	whole	2-hole 2-piece fabric							DiaxTh= 10x1	2	Circ 2 hole, 2 piece aes/ fe button. 2 holes either side of bar, fe rim and convex back. Ghost of fabric. encrusted. LFD.	c.	1870			0	1	1
A	66	1	2	C	1	21041	pers	cloth	button	aes	partial	2-hole 2-piece							DiaxTh= 14x3+	0	Circ 2 hole, 2 piece aes/ fe button. 2 holes either side of bar in beaded sunkeneye. Back missing. HFD.	c.	1870			1	1	1
A	66	1	2	C	1	21042	pers	cloth	button	aes	partial	2-hole 2-piece							DiaxTh= 11+x1.5	0	Circ 2 hole, 2 piece aes button. 2 holes either side of bar in circle with rim in flat face. HFD.	c.	1870			1	1	1
A	66	1	2	C	1	21043	pers	cloth	button	aes/ fe	whole	2-hole 2-piece							DiaxTh= 13+x4	0	Circ 2 hole, 2 piece aes button. 2 holes either side of curved bar in domed face. Very dull metal. Fe convex back, very encrusted. HFD.	c.	1870			0	1	1
A	66	1	2	C	1	21044	pers	cloth	button	aes	ring								DiaxTh= 15+x2	0	Circ ring from 2 piece fabric button.					0	1	1
A	66	1	2	C	1	21045	pers	cloth	button	aes	whole	Concave loop butterfly							DiaxTh= 15x3	0	Circ aes button, sunkeneye with relief design butterfly, narrow flat rim with four symmetrical stars and dots. Convex back with loop shank, partially obscured by ferrous encrustation. LFD.					0	1	1
A	66	1	2	C	1	21046	pers	cloth	button	aes	whole	2-piece concave							DiaxTh= 15x4	0.5	Aes button, relief design of fruit tree branch, four leaves, two hanging fruit, poss apples. Domed back, heavy ferrous encrustation, shank obscured. Same as 66/ #20277					0	1	1
A	66	1	2	C	1	21047	pers	cloth	button	aes	whole	2-piece perforated	Czech/ Ger						DiaxTh= 15x6	2	Circular aes button. Flat face, relief design of floral wreath around raised perforated circ. convex fe back, shank obscured or missing. HFD Same as 66/ #20563, similar to #20566.					0	1	1
A	66	1	2	C	1	21048	pers	cloth	button	aes	partial								DiaxTh= 7x1.5	2	Tiny button? Flat face, sunken eye shape with relief decor of heart? butterfly? slightly convex back, central hole with broken shank. MFD					1	1	1
A	66	1	2	C	1	21049	pers	cloth	button	fe	whole	3-piece dome fabric loop shk							DiaxTh= 15x8.5	2	2-piece fe button. High domed face, thick vertical rim. Flat back hole in centre for loop shank. Stained by fe. LFD.	c.	1802			2	2	1
A	66	1	2	C	1	21050	pers	cloth	button	fe	partial	2-piece dome fabric loop shk							DiaxTh= 15x8	2	Circ fe button. Domed face, slightly convex back with hole for loop shank. Remnant/ ghost of woven/ thread cover. HFD.	c.	1802			2	2	1

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A	66	1	2	C	1	21051	pers	cloth	button	fe	partial	2-piece convex fabric 1 Sanders shank							DiaxTh= 20x6	5	Circ fe buttons. Slightly convex face, slightly convex back with hole for Sanders shank. Remnant/ ghost of woven/thread cover. MFD.	c.	1830		3	3	1
A	66	1	2	C	1	21052	pers	cloth	button	fe	partial	2-piece convex fabric Sanders shank							DiaxTh= 23x7	2	Large circ fe button. Slightly convex face, slightly convex back with hole for Sanders shank. Remnant/ ghost of woven/thread cover. MFD.	c.	1830		1	1	1
A	66	1	2	C	1	21053	pers	cloth	button	fe	partial	2-piece convex fabric threaback							DiaxTh= 23x7	2	Circ 2-piece fe button. Domed face with remnant & ghost of linear twill woven fabric. Flat back with most of threadback; small hole in centre. Stained by fe. LFD.	c.	1830		1	1	1
A	66	1	2	C	1	21054	pers	cloth	button	aes/ fe	whole	2-piece dome loop shank							DiaxTh= 23x7	2	Circ 2-piece fe button. Domed face with remnant & ghost of linear twill woven fabric. Flat back with most of threadback; small hole in centre. Stained by fe. LFD.	c.	1830		0	1	1
A	66	1	2	C	1	21055	pers	cloth	button	aes	whole	2-piece ball loop shank							DiaxTh= 12x12	2	2-piece aes ball button, relief design of 6 petal flower, surrounded by geometrical leaves with internal criss cross pattern. Flat metal plate and loop shank. Charm? or waist coat. good condition.	c.	1802		0	1	1
A	66	1	2	C	1	21056	pers	cloth	button	glass/ aes	whole	Moulded faceted		black					DiaxTh= 17x7	6	Circular black glass buttons, flat face, domed back, loop shank on metal plate. Very scratched. MFD. Same as 66/ #21517, 20483				0	2	1
A	66	1	2	C	1	21057	pers	cloth	button	glass/ aes	whole	Moulded faceted		black					DiaxTh= 15x7	3	Circ opaque black glass button, flat face, roughly beveled border. Back slightly convex with aes loop shank. Very worn/damaged. HFD. Same as 66/ #20396, 20714				0	3	1
A	66	1	2	C	1	21058	pers	cloth	button	glass/ aes	whole	Moulded		black					DiaxTh= 15x7	3	Circ moulded, black glass button, criss/ cross lines on sunken, flat face, 3 tiered hexagonal decor, bottom 2 layers with beading on each edge, top tier flat. Flat back, loop shank. Same as #20307, 20870				0	3	1
A	66	1	2	C	1	21059	pers	cloth	button	aes	whole	Spher faceted moulded							Dia= 11	2	Spherical black glass button, multi faceted flat edge with sunken shelf shank				0	1	1
A	66	1	2	C	1	21060	pers	cloth	button	aes	whole	Concave moulded							DiaxTh= 10x6	2	Circ black glass button. Concave face, flat centre with tiny central dome within raised band, faceted sides, thick vertical rim. Domed back with built up self shank.				0	1	1
A	66	1	2	C	1	21061	pers	cloth	button	glass/ aes	whole	Domed faceted moulded							DiaxTh= 10x9	0	Tiny domed black glass button, faceted face, flat back, aes loop shank and plate.				0	1	1
A	66	1	2	C	1	21062	pers	cloth	button	glass/ aes	whole	Star moulded		clear					DiaxTh= 12x7	0	Circ clear glass button. Raised 6 pointed star, flat top, 6 alternating points on flat face with grooved rays, thick vertical rim, flat back with partial broken loop shank. LFD.				0	1	1
A	66	1	2	C	1	21063	pers	cloth	button	glass/ aes	whole	Domed moulded		clear					DiaxTh= 18x7	3	Circ glass button. Domed face, decorative (?) line dividing button, two thirds opaque white, one third opaque milky white. Flat back with aes loop shank.				0	1	1
A	66	1	2	C	1	21064	pers	cloth	button	glass/ aes	whole	Domed moulded self shank		white					DiaxTh= 15x7	3	Opaque white domed glass button. Domed face with hole through the middle to self shank on flat back.				0	2	1
A	66	1	2	C	1	21065	pers	cloth	button	glass/ marble	whole	Moulded self box shank		white					DiaxTh= 15x7	3	Opaque white glass button. Central domed marble, grey with brown speckles, wide sloping border, linear rays, vertical rim/flat back with high box shank. Good cond				0	1	1
A	66	1	2	C	1	21066	pers	cloth	button	aes	partial								DiaxTh= 12x7	3	Domed aes button? Broken at rim. HFD.				1	1	1
A	66	1	2	C	1	21067	pers	cloth	button/ cuff link	MoP/ aes	whole			white					Total Th= 11; Face Dia= 12; Post DiaxL= 2.5x7; Base Dia= 8.5	2	Circ stud button or cuff link, flat shell face with pin shank, delaminating, scratched and chipped. Cylindrical aes post, circ fixed back base, hand etched cats face. Good condition				0	1	1
A	66	1	2	C	1	21068	pers	cloth/ jew	clip	fe	partial	2-piece							DiaxTh= 7x3	0	Tiny circ disc with sub rect folded clip on flat back.				1	1	1
A	66	1	2	C	1	21069	pers	cloth	button	glass	nr whole	Faceted moulded		black					DiaxTh= 10x6	0	Small circ black glass button, convex face, faceted with flat top, vertical rim, flat back with missing self? shank.				1	1	1
A	66	1	2	C	1	21070	pers	cloth	button	glass	nr whole	Domed faceted moulded		black					DiaxTh= 15x22	9	Large circ black glass button, High dome, faceted with pointed tip, vertical rim, flat back with missing self? shank.				1	1	1
A	66	1	2	C	1	21071	pers	jew	pendant	glass	whole			black					LxWxTh= 12x10x1	1	Small oval glass/ jet? pendant. Small hole for chain in top of oval. Relief pattern of flower in raised banded oval, linear and curved decorated border, vertical rim, flat back, good cond.				0	1	1
A	66	1	2	C	1	21072	pers	jew	pendant	vulcanite	nr whole			black					LxWxTh= 28+x5-16+x2	0.5	Tear drop shape black pendant. Small hole at top for chain. Flat plain face-inlay missing? Beveled rim, flat back. Broken in half near to the top. Chipped, scratched. HFD.				1	1	1
A	66	1	2	C	1	21073	pers	jew	inlay	jet	whole			black					LxWxTh= 16x6-13+x1	0.5	Leaf shaped inlay, six small notches around edge, six etched leaves on face with a central curvy line from top to bottom. flat back.				0	1	1
A	66	1	2	C	1	21074	pers	jew	button/ bead	glass	whole	spherical wound		black					LxDia= 12x8	2	Spherical wound black glass bead or button. Wire loop shank.				0	1	1
A	66	1	2	C	1	21075	pers	jew	chain	vulcanite	link			black					LxDia= 13x11	2	Black oval vulcanite link, slightly asymmetrical, for chataleine or necklace. Same as 20299, 20649	c.	1851		0	1	1
A	66	1	2	C	1	21076	pers	jew	bead	vulcanite	partial	Oval tabular		black					LxDia= 14x17	2	Black oval vulcanite bead. Two slightly unevenly spaced holes down long centre. Broken in half widthways. MFD.	c.	1851		0	1	1
A	66	1	2	C	1	21077	pers	jew	bead	glass	whole								LxDia= 23x9	2	Ellipsoid glass bead. Flaking. HFD.				0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	1	21078	pers	jew	bead	glass	whole			lt/ dk green/					LxDia= 13x9	0	Translucent dark green bead, 4 white dots with light green dots on top. Good Condition			0	1	1
A	66	1	2	C	1	21079	pers	jew	bead	coral	whole								LxDia= 5-10x3	0	Solid cylindrical bead, polished, small hole on long side. Slightly curved, natural? Poss clothing, accessory or furnishing dec. FD			0	2	1
A	66	1	2	C	1	21080	pers	cloth	button	glass	nr whole			white					Dia= 8	0	Asymmetrical spherical opaque white glass button? roughly made. Two small scars from adhered wire shank?			1	1	1
A	66	1	2	C	1	21081	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Spherical wound		black					LxDia= 8x8	0	Half a spherical opaque black glass bead.MFD			1	1	1
A	66	1	2	C	1	21082	pers	jew	bead	glass	nr whole	Moulded faceted		black					LxDia= 9x5	0	Tiny black glass beads, faceted face, flat back. One slightly chipped on point. Hole through width. MFD.			2	2	1
A	66	1	2	C	1	21083	pers	cloth	button	glass	partial			dk/ lt green/					DiAxTh= 18.5+5.5	0	Large domed button. Dark and lt green on white dec.			1	1	1
A	66	1	2	C	1	21084	pers	jew	unid	aes	whole							LxWxTh= 15x15x2	0	Small, pressed aes 8 pointed. Low dome centre within raised beaded ring. 4 points beaded. 4 plain.			0	1	1	
A	66	1	2	C	1	21085	pers	jew	chain	aes	partial							Tot LxDia= 78x3	0	Very small frags of cable chain. MFD.			10	1	1	
A	66	1	2	C	1	21086	pers	cloth	hook	aes	whole	Standard							L= 10	5	Standard wire dress hook. LFD			0	19	1
A	66	1	2	C	1	21087	pers	cloth	hook	aes	whole	Standard							L= 8-12	2	Standard wire dress hook frags. LFD			16	8	1
A	66	1	2	C	1	21088	pers	cloth	eye	aes	whole	Standard							L= 8-10	0	Standard wire dress eyes. LFD			0	6	1
A	66	1	2	C	1	21089	pers	cloth	split pin	aes	whole	Standard wire							L= 15	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. LFD.			0	6	1
A	66	1	2	C	1	21090	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 15x1.5x1	0	Narrow, rect sect tooth frags, short points.	c. 1851		3	1	1
A	66	1	2	C	1	21091	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 15x3x1	0	Rect sect tooth frags, short points.	c. 1851		2	1	1
A	66	1	2	C	1	21092	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 15x3x1	0	Thick rect sect tooth frags, tapered on one side to point.	c. 1851		1	1	1
A	66	1	2	C	1	21093	pers	cloth	safety pin	aes	clasp	Rib corrug							LxWxTh= 8+x8x1	0	Broken clasp end of safety pin. Ribbed/ corrugated surface. HFD	c. 1849		1	1	1
A	66	1	2	C	1	21094	pers	cloth	safety pin	aes	clasp								L= 42+	0	Large, single wire safety pin, long sharp point, other end curled over with rect sect aes strap attached. reuse? Type unknown.			2	1	1
A	66	1	2	C	1	21095	pers	cloth	safety pin	aes	partial								L= 20+	0	Small single wire safety pin, clasp missing/ broken. Type unknown.			1	1	1
A	66	1	2	C	1	21096	pers	cloth	safety pin	aes	partial								Dia= 5+	0	Small single wire safety pin fragment, point and clasp missing/ broken. Type unknown. HFD.			1	1	1
A	66	1	2	C	1	21097	h/hold/pers	sew/ cloth	pin	aes	partial								Dia= 30+	0	Aes simple loop clasp of safety or kilt pin. MFD.			1	1	1
A	66	1	2	C	1	21098	h/hold/pers	sew/ cloth	pin	aes	point								Dia= 30+	0	Aes long point of pin, small clasp? on other end. MFD.			1	1	1
A	66	1	2	C	1	21099	pers	jew	earring	aes	partial								L= 11+	0	Tiny aes wire earring, small loop on single wire with convex oval attachment/ decoration. HFD.			1	1	1
A	66	1	2	C	1	21100	pers	cloth	safety pin	aes	partial								L= 22+	0	Small single wire safety pin fragment, point and clasp missing/ broken. poss simple clasp? HFD.			1	1	1
A	66	1	2	C	1	21101	pers	cloth	buckle	aes	whole								LxWxTh= 27x5x2	2	Rectangular buckle with small rounded, prong-poss shoe?			0	1	1
A	66	1	2	C	1	21102	pers	cloth	shoe	leather/aes	frag								Tot L= 18+; nail LxDia= 11x1.5	0	Small leather fragment, slightly curved, poss heel or toe reinforcement. 2 extant whole wire nails, 3 extra nail heads visible.	c. 1862		1	1	1
A	66	1	2	C	1	21103	pers	cloth	shoe nail	aes	whole								LxDia= 9-10x1.5	0	Aes wire nails with very evident clamp marks at the top section. circ sect, sharp pt.	c. 1862		0	2	1
A	66	1	2	C	1	21104	pers	cloth	shoe hook	aes	whole								L= 7; W= 7; Eyelet dia= 6	0	Pressed thin aes lace-up shoe/ boot hook. Circ convex upper hook end bent over narrower ridged shank attached to circ eyelet with 4 flaring lower tabs. good condition.			0	1	1
A	66	1	2	C	1	21105	pers	cloth	shoe hook	aes	whole	2-piece dome							LxWxTh= 9x3-9x1-3	0	Short hook for dress or poss shoe/ boot. Thin pressed-out aes, central domed oval, back hooked in place, 3 narrow ridges, small hook. LFD.			0	2	1
A	66	1	2	C	1	21106	pers	cloth	shoe eyelet	aes	nr whole								Dia= 7+	0	Small circ aes eyelet from lace-up shoe/ boot. Small FD.	c. 1827		3	3	1
A	66	1	2	C	1	21107	pers	cloth	button	aes	whole	2-piece							Dia= 8	0	Small circ aes button? Flat face, circ hole with beaded rim, wide border with illegible text. Flat back with rect sect shank, LFD.			0	1	1
A	66	1	2	C	1	21108	pers	cloth	button/ stud	au	partial								Dia= 8x5+	0	Small circ gold/ gold plated button/ stud. Slightly convex face, bent and scratched, back with corrosion, broken cylindrical post/ shank.			1	1	1
A	66	1	2	C	1	21109	pers	cloth	button/ stud	bone	partial	Domed							Dia= 7x3.5-4+	0	Small circ polished bone button/ stud. Domed face, flat back, cylindrical tapered shank/ post. LFD.			1	1	1
A	66	1	2	C	1	21110	pers	cloth	button/ stud	bone	partial								DiAxTh= 9x2+	0	Small circ polished bone button/ stud. Flattish face, flat back, broken frag of cylindrical shank/ post. worn on one side.MFD.			1	1	1
A	66	1	2	C	1	21111	pers	unid	unid	bone	partial			lt brown					LxDia= 9x-6-3	0	Tiny stopper? Hand carved, convex top with small central hole, vertical sides, tapered post/ shank with 2 fine threads at bottom. LFD.			1	1	1
A	66	1	2	C	1	21112	pers	jew	unid	aes	partial								L= 6; Dia= 6	0	Tiny split pin with circ loop above 2 prongs through circ washer. LFD. From Jewelry?			1	1	1
A	66	1	2	C	1	21113	h/hold/pers	furn/ jew	unid	aes	partial								LxWxTh= 16+x6-7x1	0	Tiny aes decoration, swirly pattern, one end snapped, flat back. LFD.			1	1	1
A	66	1	2	C	1	21114	h/hold/pers	furn/ jew	unid	pb	partial								LxDia= 18+x2-3	0	Small, long narrow conical, flat top with short cylindrical shank extending. HFD			1	1	1



Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	C	1	2115	h/hold/ rec	orna/ toy	figurine/ doll	bisque	face		Ger	pink/ black/ dk pink	Child	Female			26x24	4	Moulded white unglazed and untinted porcelain (bisque) doll or figurine face. Hand painted black eyebrow and eyelashes around hollow eye socket. Slightly red cheek, nose and chin missing. Same as 66/#	c.	1860		1	1	1	
A	66	1	2	C	1	2116	h/hold/ rec	orna/ toy	figurine/ doll	bisque	hand		Ger	white	Child	Female			7x5+	0	Small open dolls hand, broken at wrist.MFD.	c.	1860		1	1	1	
A	66	1	2	C	1	2117	h/hold/ rec	orna/ toy	figurine/ doll	bisque	foot		Ger	white	Child	Female			L= 12	0	Small foot or paw? short (broken and worn or complete) toes/ claws, narrow ankle, wider upper leg, MFD.	c.	1860		1	1	1	
A	66	1	2	C	1	2118	h/hold/ rec	orna/ toy	figurine/ doll	porc	foot		Ger	white	Child	Female			L= 14+	0	Small foot and lower leg of doll or figurine. MFD.	c.	1860		1	1	1	
A	66	1	2	C	2	2119	h/hold/ rec	orna/ toy	figurine/ doll	bisque	hand		Ger	white	Child	Female			L= 14+	0	Moulded white unglazed and untinted porcelain (bisque) doll or figurine open hand, broken at wrist.	c.	1860	c.	1890	1	1	1
A	66	1	2	C	2	21120	rec	toy	soldier	lead	partial		UK/ Europe	white/ red	Child	Male			L= 25+	0	Small cast lead soldier, head, arms and feet missing. Poss holding a gun/ rifle. Slight bit of pin/ red colour on trousers. HFD.	c.	1860	c.	1890	1	1	1
A	66	1	2	C	2	21121	pers	cloth	button	porc	whole	4-hole concave							DiaxTh= 11x4	0	Circ porcelain button. 4 small holes in concave face. Convex back. Moulded. Shiny.	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21122	pers	cloth	button	porc	whole	4-hole sunkeneye							DiaxTh= 11x3	0	Circ porcelain buttons.4 holes in sunkeneye, wide, bevelled, rim/ border. Flat back. LFD.	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21123	pers	cloth	button	porc	whole	4-hole sunkeneye beaded							DiaxTh= 11x3	0	Circ porcelain button. 4 holes in sunkeneye face, beading on rim. Flattish back. Moulded. LFD	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21124	pers	cloth	button	MoP	whole	4-hole sunkeneye beaded							DiaxTh= 12x2	0	Circ Mop button. 4 holes in sunkeneye face, bev order, vertical rim, flattish back. Delaminating. HFD	c.	1850		0	1	1	
A	66	1	2	C	2	21125	pers	cloth	button	MoP	whole	4-hole sunkeneye							DiaxTh= 12x2	0	Circ Mop button. 4 tiny holes in sunkeneye flat face, flattish back. Delaminating. HFD	c.	1850		0	1	1	
A	66	1	2	C	2	21126	pers	cloth	button	MoP	whole	4-hole sunkeneye star							DiaxTh= 10x2	0	Very small circ MoP button. 4 tiny hand-drilled holes in shallow small sunkeneye of face, carved 6-pointed concave star on border. Flat base. Early type? LFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21127	pers	cloth	button	MoP	whole	4-hole concave							DiaxTh= 10x2	0	Small circ MoP button. 4 hand drilled asymmetric holes in concave face. Coarse shell. Flattish back. Early? LFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21128	pers	cloth	button	MoP	whole	2-hole							DiaxTh= 10x2	0	Small circ MoP button. 2 holes (irregular placement off centre), in flat face, flattish back, high delaminating, slight discoloration. HFD	c.	1850		0	1	1	
A	66	1	2	C	2	21129	pers	cloth	button	MoP	whole	2-hole							DiaxTh= 12x2	0	Small circ MoP button. 2 holes in raised flat face, 4 incised pointed ovals from holes to rim. flattish back. HFD.	c.	1850		0	2	1	
A	66	1	2	C	2	21130	pers	cloth	button	MoP	whole	2-hole							DiaxTh= 9-10x1-2	0	Circ MoP buttons. 2 holes in flat face, flat back. HFD.	c.	1850		0	2	1	
A	66	1	2	C	2	21131	pers	cloth	button	MoP	whole	2-hole							DiaxTh= 9-10x1-2	0	Tiny circ MoP button. 2 holes in flat face, flat back. Baby or doll. HFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21132	pers	cloth	button	MoP	whole	3-hole sunkeneye							DiaxTh= 8x2	0	Circ MoP button. 3 holes in small sunkeneye in face, flat back. HFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21133	pers	cloth	button	MoP	whole	3-hole sunkeneye							DiaxTh= 10x1.5	0	Circ MoP button. 3 holes in raised flat face, roughly incised star, flat back. HFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21134	pers	cloth	button	aes/ fe	whole	2-piece story							DiaxTh= 11x5	0	Circ stamped and tinted brass picture button. Hawk and Hares. Concave face, relief image of a bird swooping down as the rabbits/ hares run into their burrow under a tree. Convex back, loop? shank obscured by heavy encrustation. Considered by some to illustrate Aesop's fable "The Eagle and his Captor". An eagle whose clipped wings were allowed to grow back, showed his new master gratitude by seizing a hare and laying it at his feet. Conservation.				0	1	1	
A	66	1	2	C	2	21135	pers	cloth	button	aes	whole	4-hole sunkeneye trouser							DiaxTh= 17x4	2	4 hole trouser button. 4 holes in sunkeneye of face. Wide border with incuse mark "W.B.SMITH & CO . SYDNEY.". Raised rim on back, japanned black or FD?				0	1	1	
A	66	1	2	C	2	21136	pers	cloth	button	aes	whole	4-hole sunkeneye trouser Moses Levy 1					Y		DiaxTh= 18x2	2	Circ aes trouser button. 4 holes in very shallow sunkeneye of face. Wide border with incuse mark "MOSES LEVY. LONDON.". plain back.	c.	1840	c.	1902	0	1	1
A	66	1	2	C	2	21137	pers	cloth	button	aes	whole	2-hole sunkeneye trouser					Y		DiaxTh= 17x3	2	Circ aes trouser button. 2 holes in sunkeneye of face. Wide border with relief mark " H.GARDINER.& Co BRISTOL.". plain back.	c.	1801		0	1	1	
A	66	1	2	C	2	21138	pers	cloth	button	aes	partial								DiaxTh= 16x6	1	Circ aes button, flat central circle, missing fabric( slight ghost of woven fabric) with raised rim, border with relief decoration, poss rope or beading. Fe back, encrusted around loop shank. Broken on one side. HFD				1	1	1	
A	66	1	2	C	2	21139	pers	cloth	button	brass	whole	Concave picture							DiaxTh= 16x5	1	Circ tinted brass button, concave face, picture of rabbit/ squirrel? Poss next to a tree?				0	1	1	
A	66	1	2	C	2	21140	pers	cloth	button	glass	nr whole								DiaxTh= 14x4	1	Circular black glass button, flat face,bev rim, convex back, glass and aes shank broken. HFD same as 66#20396				1	1	1	
A	66	1	2	C	2	21141	pers	cloth	button	bone	whole								DiaxTh= 9x2	1	Small bone button, one large hole in domed face, back flat.		c.	1950	0	1	1	
A	66	1	2	C	2	21142	pers	cloth	button	bone	whole								DiaxTh= 12x3	1	Circ bone button, 2 holes, polished flattish face and back. good condition.		c.	1950	0	1	1	



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A	66	1	2	C	2	21143	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexaq drawn.		dk blue/ lt blue					LxDia= 5x5	0	Translucent dk blue, with interior lt blue glass bead.			0	1	1
A	66	1	2	C	2	21144	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexaq drawn.		dk blue					LxDia= 5x5	0	Translucent dk blue glass bead.			0	1	1
A	66	1	2	C	2	21145	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn.		cob blue					LxDia= 2x3.5	0	Translucent cobalt blue glass bead.			0	1	1
A	66	1	2	C	2	21146	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn.		lt blue					LxDia= 2x3	0	Translucent light blue glass bead.			0	3	1
A	66	1	2	C	2	21147	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn.		blue					LxDia= 2x3	0	Opaque baby blue glass bead.			0	2	1
A	66	1	2	C	2	21148	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn.		Aqua					LxDia= 1.5x2.5	0	Opaque aqua glass bead.			0	1	1
A	66	1	2	C	2	21149	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn.		dk pink					LxDia= 1.5x2	0	Opaque dark pink glass bead.			0	1	1
A	66	1	2	C	2	21150	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed bchrome drawn.		pink/ white					LxDia= 1x2	0	Opaque pink, white interior glass bead.			0	1	1
A	66	1	2	C	2	21151	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn.		lt pink					LxDia= 2x3.5	0	Opaque light pink, glass bead.			0	1	1
A	66	1	2	C	2	21152	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn.		white					LxDia= 2x3.5	0	Opaque white glass bead.			0	1	1
A	66	1	2	C	2	21153	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn.		white					LxDia= 2x3.5	0	Opaque white glass bead.			0	2	1
A	66	1	2	C	2	21154	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexaq drawn.		lt brown					LxDia= 5x4.5	0	Translucent light brown glass bead.			0	3	1
A	66	1	2	C	2	21155	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexaq drawn.		dk purple					LxDia= 4x5	0	Translucent purple glass bead.			0	1	1
A	66	1	2	C	2	21156	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexaq drawn.		clear					LxDia= 3-5x5	0	Clear glass bead.			0	3	1
A	66	1	2	C	2	21157	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome hexaq drawn.		white					LxDia= 2x3	0	Translucent white glass bead.			0	2	1
A	66	1	2	C	2	21158	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome hexaq drawn.		white					LxDia= 2x3	0	Opaque white glass bead.			0	1	1
A	66	1	2	C	2	21159	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome hexaq drawn.		lt brown					LxDia= 1.5x3	0	Opaque sandy brown glass bead.			0	1	1
A	66	1	2	C	2	21160	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Seed mchrome hexaq drawn.		amber					L= 1.5	0	Translucent amber coloured glass bead. chipped. MFD			0	1	1
A	66	1	2	C	2	21161	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Seed mchrome drawn.		pale yellow					Lxdia= 1x2.5	0	Opaque pale yellow glass bead. chipped. MFD			0	1	1
A	66	1	2	C	2	21162	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Seed mchrome drawn.		black					Lxdia= 2x3	0	Opaque black glass bead.			0	2	1
A	66	1	2	C	2	21163	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Bugle mchrome hexaq drawn.		black					Lxdia= 2x3	0	Opaque black hexagonal glass bead.			0	2	1
A	66	1	2	C	2	21164	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Spher faceted		black					Lxdia= 11x11	3	Large opaque, black faceted glass beads. Tapered hole, small hole in concave face, larger hole in flat face. Very shiny, one broken. Same as 66 #20899			0	2	1
A	66	1	2	C	2	21165	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Spher		pearl white					Lxdia= 3x3	0	Small pearl white spherical button.			0	1	1
A	66	1	2	C	2	21166	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey	Child				Lxdia= 41x4	3	Cylindrical slate pencil, vertical mach grooves evident, ground point, flat butt.		c. 1960	0	1	1
A	66	1	2	C	2	21167	cleric	writing	slate pencil	slate	partial	Mach-cylind		grey	Child				Lxdia= 48-63+x4-5	5	Cylindrical slate pencil, faceted ground point, shaped butt for pencil holder.		c. 1960	0	2	1
A	66	1	2	C	2	21168	cleric	writing	slate pencil	slate	partial	Mach-cylind		grey	Child				Lxdia= 28-41+x4	4	Cylindrical slate pencils, butt shaped for holder? other ends poss sharpened/ shaped from butt to point?		c. 1960	0	3	1
A	66	1	2	C	2	21169	cleric	writing	slate pencil	slate	partial	Mach-cylind		grey	Child				LxDia= 40+x5	2	Narrow faceted slate pencil, One faceted side, flat butt, broken other end.		c. 1960	0	1	1

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A	66	1	2	C	2	21170	cleric	writing	slate pencil	slate	partial	mach-hexag		grey	Child				LxDia= 33x4	2	Narrow faceted slate pencil with worn cut point. Good example			c.	1960	0	1	1
A	66	1	2	C	2	21171	cleric	writing	lead pencil	graphite	partial	Mach-cylind		grey					LxDia= 8-9x2	0	Narrow cylindrical lead pencil points.	c.	1822		0	3	1	
A	66	1	2	C	2	21172	cleric	writing	lead pencil	graphite	partial	Mach-cylind		grey					LxDia= 10x2	0	Narrow cylindrical lead pencil frag. Broken both ends.	c.	1822		0	1	1	
A	66	1	2	C	2	21173	pers	groom	comb	vulcanite	partial			black				LxWxTh= 23+x2-5x1.5	0	Pointed black vulcanite tooth from comb.	c.	1851	c.	1950	2	1	1	
A	66	1	2	C	2	21174	pers	groom	comb	vulcanite	partial			black				LxWxTh= 23+x2-5x1	0	Pointed black vulcanite tooth from comb.	c.	1851	c.	1960	3	1	1	
A	66	1	2	C	2	21175	pers	groom	comb	vulcanite	partial			black				LxWxTh= 21+x3-5x1	0	Black vulcanite tooth from comb tapered on one side to point.	c.	1851	c.	1950	1	1	1	
A	66	1	2	C	2	21176	pers	groom	comb	vulcanite	partial			black				LxWxTh= 28+x3-5x2	0	Long rect tooth, bev edges, long point. .LFD same as 20799	c.	1851	c.	1950	1	1	1	
A	66	1	2	C	2	21177	pers	groom	comb	vulcanite	partial			black				LxWxTh= 28+x3-5x2	0	Long rect tooth, bev edges, long point. .LFD same as #20799	c.	1851	c.	1950	1	1	1	
A	66	1	2	C	2	21178	pers	groom	comb	vulcanite	partial			black				LxWxTh= 26+x3-4x1.5	0	Long, pointed, concave section in middle of tooth.	c.	1851	c.	1950	2	1	1	
A	66	1	2	C	2	21179	pers	groom	comb	vulcanite	partial			black				LxWxTh= 19+x2x1	0	Very thin, straight, short point.	c.	1851	c.	1950	1	1	1	
A	66	1	2	C	2	21180	pers	groom	comb	vulcanite	partial			black				LxWxTh= 20+x1x1	0	Very thin, straight, short, angled point.	c.	1851	c.	1950	1	1	1	
A	66	1	2	C	2	21181	pers	groom	comb	celluloid	partial			dk brown/lt brown				LxWxTh= 22+x2x1	0	Straight, thin faux tortoiseshell tooth.	c.	1869		2	1	1		
A	66	1	2	C	2	21182	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey/ brown	Child				Dia= 16	6	Hard grey limestone marble, one unground flat facet smooth surface, rare battering marks.	c.	1700	c.	1914	0	1	1
A	66	1	2	C	2	21183	economy	currency	coin	ag	whole								Dia= 28	6	Coin? Flat circ disc-poss florin? very worn, no marks remaining		1849	1849	0	1	1	
A	66	1	2	C	2	21184	pers	cloth	hook	aes	whole	Standard							L= 10-11	6	Standard dress hooks, squished.MFD				0	3	1	
A	66	1	2	C	2	21185	pers	cloth	eye	aes	whole	Standard							L= 8	0	Wire dress eyes.LFD.				0	2	1	
A	66	1	2	C	2	21186	pers	cloth	shoe eyelet	aes	whole								Dia= 7	0	Small circ aes eyelet from lace-up shoe/ boot. Small FD.				0	1	1	
A	66	1	2	C	2	21187	h'hold	sew	pin	aes	partial								L= 5-30	4	Small circ aes eyelet from lace-up shoe/ boot. Small FD.				60	0	1	
A	66	1	2	C	2	21188	h'hold	sew	pin	brass	head/shank		EUH						L= 7-26+	6	tinned pin frags.	c.	1809	c.	1880	65	65	1
A	66	1	2	C	2	21189	h'hold	sew	pin	aes	whole		EUH						L= 25-32	3	Tinned. good condition	c.	1809	c.	1880	0	20	1
A	66	1	2	C	2	21190	h'hold	sew	pin	aes	whole		SW						L= 19	0	Short spherical			c.	1880	0	1	1
A	66	1	2	C	2	21191	h'hold	sew	thimble	aes	frag	Mach Dimp							-H= 20+	0	Machine-pressed brass thimble frags, dimpled, rolled rim MFD.	c.	1850		5	1	1	
A	66	1	2	C	2	21192	pers	jew	locket	aes	frame								LxWxTh= 25x18x2	0	Oval frame for pendant or locket. Flat plain face, small section missing. MFD.				1	1	1	
A	66	1	2	C	2	21193	pers	jew	brooch	brass/glass	nr whole						Female		Total LxWxTh= 28x19x10	8	3 piece pressed oval brooch. Top: 2 small leaves on either side of larger leaf, circ red glass 'jewels' clasped onto each, slightly curved/ convex leaf. Face: symmetrical swirl patterns around border, small hook at bottom to secure leaves, 2 wire clasps on each end, protruding through flat centre and hooked onto back. Back: flat, plain, simple clasp and small cylindrical hinge remaining for small wire pin, now broken off. Good condition. Conservation				2	1	1	
A	66	1	2	C	2	21194	pers	jew	earring	brass/glass	nr whole						Female		DiaXTh= 15x5	0	Small 5 petal flower, brass ( gold plated or gilded) petals, jagged rims, beaded surface, diamond shape, light blue glass 'jewel' in centre with 8 metal clasps holding it in place. Convex back , thin wire welded on, extending up, broken. good condition. Conservation. Same as 66/ #21477				1	1	1	
A	66	1	2	C	2	21195	pers	jew	ring	aes	nr whole						Female		DiaXWxTh= 14x1.5x1	0	Rect sect ring. Incomplete circle, each end 2 prongs with 4 metal clasps, to hold missing jewel. Clasps bent/ twisted and corroded. HFD				1	1	1	
A	66	1	2	C	2	21196	pers	cloth/access	buckle	aes	whole	Suspender 2-piece waisted					Male		DiaXWxTh= 26-29x22x1	0	Suspender/ braces buckle, rect main part, 3 cylindrical sides, bottom one with split in centre. Flat top edge with relief lettering "PARIS" separate 2-pin pivoting side held in rect holes. LFD. Good example	c.	1850		0	1	1	
A	66	1	2	C	2	21197	pers	jew	inlay	bone	whole						Female		LxWxTh= 13x10x3	8	Small oval bone Cameo inlay, flat face with relief of woman's head and neck, hair tied back with ribbon? Solemn face. From ring or small pendant.				0	1	1	
A	66	1	2	C	2	21198	rec	smoking	pipe	kaolin	mth piece/ stem								Tot LxDia= 57x6-8	0	Straight tapered trimmed stem to thickened lenticular mouthpiece. Broken doesn't join.				2	1	1	
A	66	1	2	C	2	21199	pers	jew	bead	MoP	whole	Cylindrical disc		white					LxDia= 3.5x10.5	0	Large MoP shell bead, turned?				0	1	1	
A	66	1	2	C	2	21200	pers	cloth	button	MoP	whole	sunkeneye incised		white					DiaXTh= 11x2	0	Circ button, 2-holes in sunkeneye, incised ring around border, flat back. Good condition. same as 66#	c.	1850		0	1	1	
A	66	1	2	C	2	21201	pers	cloth	button	MoP	whole	sunkeneye incised		white					DiaXTh= 12x2	0	Small circ MoP button. 2 holes in raised flat face, 4 incised pointed ovals from holes to rim, flattish back. HFD same as 66#21129	c.	1850		0	1	1	
A	66	1	2	C	2	21202	pers	cloth	button	MoP	whole	2-hole incised		white					DiaXTh= 15x3	0	Circ MoP button. 2 holes in central raised flat face, wide, concave border, with incised line around rim. flattish back. Small amount of delaminating. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21203	pers	cloth	button	MoP	whole	2-hole isunkeneye		white					DiaXTh= 10x5	0	Circ MoP button. 2 holes in sunkeneye, wide border, bev rim, flat back, bev border.	c.	1850		0	1	1	

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A	66	1	2	C	2	21204	pers	cloth	button	MoP	whole	3-hole sunkeneye		white					DiaxTh= 8x2	0	Tiny circ MoP button. 3 holes in sunkeneye, flat,wide border, flat back. Baby or toy?	c.	1850		0	1	1	
A	66	1	2	C	2	21205	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 8x2	0	Tiny circ MoP button. 4 holes in sunkeneye, flat,wide border, flat back. Child or toy?Quite worn. HFD	c.	1850		0	1	1	
A	66	1	2	C	2	21206	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 10x2	0	Circ MoP button. 4 holes in sunkeneye, flat,wide border, flat back. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21207	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 9.5x1-2	0	Circ MoP buttons. 4 holes hand drilled into sunkeneye,irregular placement. flat back. Very worn. HFD.	c.	1850		0	2	1	
A	66	1	2	C	2	21208	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiaxTh= 10x2	0	Circ MoP button. 4 holes in small sunkeneye, flat border with finely engraved/ cut slanted rays, flat back. Very worn. HFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21209	pers	cloth	button	porc	whole	4-hole sunkeneye bev		white					DiaxTh= 10x3	0	Circ porc button. 4 holes in sunkeneye,bev border, convex back. Very worn. HFD.	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21210	pers	cloth	button	porc	whole	4-hole sunkeneye piecrust 1		white					DiaxTh= 9x3	0	Small circ, porcelain, moulded. Face-small 4 holes in sunken eye, piecrust rays around on sloping border. Convex back. LFD	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21211	pers	cloth	button	porc	whole	3-hole sunkeneye		white					DiaxTh= 7x2	0	Tiny circ, porcelain, moulded. Tiny holes in small sunkeneye, wide, bev border, flat back. Baby/ child or doll?MFD	c.	1840	c.	1930	0	1	1
A	66	1	2	C	2	21212	pers	cloth	button	aes	whole	4-hole trouser sunkeneye							DiaxTh= 17x3	2	Stamped out aes button, 4 holes in sunkeneye, wide, plain border. Good condition	c.	1850		0	1	1	
A	66	1	2	C	2	21213	pers	cloth	button	aes	whole	4-hole trouser sunkeneye							DiaxTh= 12x2	2	Stamped out aes button, 4 holes in sunkeneye, wide, sloping border, raised rim. Plain back. Scratched. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21214	pers	cloth	button	aes	whole	4-hole trouser beaded Best Ring Edge							DiaxTh= 14x2	2	Circ stamped-out aes trouser button. 4 holes in beaded sunkeneye of face, relief marks on border with raised rim: 'BEST.RING.EDGE.'. Plain back. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21215	pers	cloth	button	aes	whole	4-hole trouser Excelsior							DiaxTh= 13x1	1	Circ stamped-out aes trouser button. 4 holes in sunkeneye (now squished) of face, incuse marks on flat border "EXCELSIOR". Plain back. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21216	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 16x2	1	Circ stamped-out aes trouser button. 4 holes in beaded sunkeneye of face,plain flat border. Plain back. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21217	pers	cloth	button	aes	whole	4-hole trouser							DiaxTh= 14x3	0.5	Circ stamped-out aes trouser button. 4 holes in beaded sunkeneye of face,Relief marks "BEST .RING.EDGE. on flat border. Plain back. Japanned black. MFD.	c.	1850		0	1	1	
A	66	1	2	C	2	21218	pers	cloth	button	aes	whole	4-hole concave Farmer & Co	Aus				Y		DiaxTh= 17x3	0.5	Circ thick stamped-out aes button. 4 holes in concave face, relief mark inside rim: 'FARMER & COMPANY'.SYDNEY.'. Plain convex back with raised rim. Japanned black. Prob trouser/ shirt. MFD.		1869	1950	0	1	1	
A	66	1	2	C	2	21219	pers	cloth	button	aes	whole	2-hole 2- piece fabric							DiaxTh= 17x3	0	Circ pressed 2-piece aes button. 2 holes close together in flat face. Ring back. Ghost of fabric on rim. MFD.	c.	1880		0	1	1	
A	66	1	2	C	2	21220	pers	cloth	button	aes	ring	2-hole 2- piece fabric							DiaxTh= 15x2	0	Circ ring back to secure fabric on face of button	c.	1880		0	1	1	
A	66	1	2	C	2	21221	pers	cloth	button	aes/ fe	nr whole	2-piece flat fouled anchor Navy/ Marines							DiaxTh= 14x6	0	Circ aes 2-piece button of Royal Navy or Marines. Flat face with relief design of fouled anchor on linear ground. Back highly encrusted, shank obscured, prob loop shank. Aes face fragmenting. HFD	c.	1855		0	1	1	
A	66	1	2	C	2	21222	pers	cloth	button	glass	whole	Dome facetted moulded							DiaxTh= 16x9	3	Circular, opaque black glass button. Domed, facetted face, slightly convex back, aes plate and loop shank, encrusted. MFD. Same as 66/ #20869	c.	1850	c.	1930	0	1	1
A	66	1	2	C	2	21223	pers	cloth	button	glass	whole	Dome facetted moulded							DiaxTh= 18x4	2	Circ opaque black glass button, flat face, bevelled facetted border. Flat back, aes plate and loop shank. Scratched MFD. Same/ similar to 66/ #20712	c.	1850	c.	1930	0	1	1
A	66	1	2	C	2	21224	pers	cloth	button	glass	whole	Flat scalloped							DiaxTh= 18x5	2	Circ opaque black glass button, flat face, incuse central 8 petaled flower, scalloped rim, flat back, missing aes shank. MFD.	c.	1850	c.	1930	0	1	1
A	66	1	2	C	2	21225	pers	cloth	button	glass	nr whole	Dome moulded							DiaxTh= 13x5	2	Circ opaque black glass button. Domed face with 4 raised triangles to central high point of flat cross,flat back, missing aes shank. MFD	c.	1850	c.	1930	0	1	1
A	66	1	2	C	2	21226	pers	cloth	button	bone	whole	2-hole domed sunkeneye							DiaxTh= 15x4.5	2	Circ bone button, 2 small holes in tiny sunkeneye in domed face. Flat back. Slight FD but good condition.		1850		0	1	1	
A	66	1	2	C	2	21227	pers/ h/hold	jew/ cloth/ furn	bead	glass	nr whole	Spherical mcrome facetted moulded							LxDia= 11x11+	2	arge opaque, black facetted glass beads. Tapered hole, small hole in concave face, larger hole in flat face. Very shiny, one damaged. Same as 66/ #20502 20899				2	2	1	
A	66	1	2	C	2	21228	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical mcrome facetted moulded		clear					LxDia= 8x8	0.5	Clear facetted glass beads. Tapered hole, small hole in concave face, larger hole in flat face. LFD				0	3	1	
A	66	1	2	C	2	21229	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mcrome hexag drawn		dk green					LxDia= 4-5x3-4	0	Translucent dark green hexag glass bead.				0	3	1	
A	66	1	2	C	2	21230	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mcrome hexag drawn		Dk green					LxDia= 4-5x3-4	0	Translucent dark green hexag glass bead.				0	3	1	

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A	66	1	2	C	2	21231	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		cob blue					LxDia= 4x3-4	0	Opaque cobalt blue hexag glass bead.				0	2	1
A	66	1	2	C	2	21232	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		Amber					LxDia= 5x3-4	0	Amber colour hexag glass bead.				0	3	1
A	66	1	2	C	2	21233	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		clear					LxDia= 5x4	0	Clear hexag glass bead.				0	4	1
A	66	1	2	C	2	21234	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bcrome hexag drawn		white					LxDia= 5x5	0	White hexag glass bead.				0	1	1
A	66	1	2	C	2	21235	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical wound		black					LxDia= 7x7	0	Opaque black spherical glass bead.				0	1	1
A	66	1	2	C	2	21236	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate wound		black					LxDia= 6x7	0	Opaque black oblate glass bead.				0	1	1
A	66	1	2	C	2	21237	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical wound		black					LxDia= 5x5	0	Small opaque black oblate glass bead. very shiny.				0	1	1
A	66	1	2	C	2	21238	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical facetted moulded		black					LxDia= 5x5	0	Small opaque black, spherical, facetted glass bead. very shiny.				0	1	1
A	66	1	2	C	2	21239	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spherical moulded		black					LxDia= 5x5	0	Small opaque black, spherical, glass bead. very shiny.				0	1	1
A	66	1	2	C	2	21240	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome drawn		Dk grey/black					LxDia= 2x3	0	Small opaque black, oblate glass bead. Very shiny.				0	1	1
A	66	1	2	C	2	21241	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		Dk grey/black					LxDia= 3x3	0	Small opaque dark grey-black glass bead.				0	2	1
A	66	1	2	C	2	21242	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		black					LxDia= 1x2	0	Small opaque black, glass bead.				0	2	1
A	66	1	2	C	2	21243	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		dk green					LxDia= 2x2	0	Opaque dark green, glass bead.				0	1	1
A	66	1	2	C	2	21244	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		aqua					LxDia= 1-2x2-3	0	Opaque aqua, glass bead.				0	5	1
A	66	1	2	C	2	21245	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		dk blue					LxDia= 1.5x2	0	Opaque dark blue, glass bead.				0	2	1
A	66	1	2	C	2	21246	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		blue					LxDia= 1.5x2	0	Opaque pale blue, glass bead.				0	1	1
A	66	1	2	C	2	21247	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1.5-2x2-3	0	Opaque white, glass bead.				0	4	1
A	66	1	2	C	2	21248	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 3x2-3	0	Opaque white, glass bead.				0	3	1
A	66	1	2	C	2	21249	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		dk pink					LxDia= 2x2	0	Opaque Dark pink glass bead.				0	1	1
A	66	1	2	C	2	21250	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt pink					LxDia= 0.5x3	0	Opaque light pink glass bead.				0	1	1
A	66	1	2	C	2	21251	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed bchrome drawn		dk pink/white					LxDia= 1x2	0	Opaque dark pink exterior, white interior glass bead. HFD.				0	1	1
A	66	1	2	C	2	21252	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		yellow					LxDia= 1x2	0	Opaque yellow glass bead. HFD.				0	3	1
A	66	1	2	C	2	21253	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		white					LxDia= 2.5x3.5	0	Opaque white glass bead. HFD.				0	1	1
A	66	1	2	C	2	21254	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome drawn		white					LxDia= 3x5	0	Translucent white glass bead. HFD.				0	1	1
A	66	1	2	C	2	21255	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	spherical mchrome hexag moulded		white					LxDia= 4.5x4.5	0	Translucent white glass bead. Very shiny.				0	1	1
A	66	1	2	C	2	21256	pers/h/hold	jew/ cloth/ furn	bead	coral	whole			lt pink					LxDia= 6.5x2	0	Solid cylindrical bead, polished, small hole on long side. Slightly curved, natural? Poss coral or bone.				0	1	1
A	66	1	2	C	2	21257	pers/h/hold	jew/ cloth/ furn	bead	coral	whole			Dk pink					LxDia= 8x3	0	Solid cylindrical bead, highly polished, small hole on long side. Slightly curved, natural? Poss coral or tooth?				0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	C	2	21258	pers/h'hold	jew/ cloth/ furn	bead	bone	whole	Oblate		lt brown					LxDia= 8x3	0	Oblate turned bone bead.			0	1	1		
A	66	1	2	C	2	21259	pers/h'hold	jew/ cloth/ furn	bead	glass	nr whole	Ellipsoid wound							LxDia= 25+x6-8	2	Ellipsoid glass bead. Heavy delamination obscuring colour. Slightly chipped at ends. MFD			0	1	1		
A	66	1	2	C	2	21260	pers	jew	bead	glass	nr whole	Ovoid tabular faceted moulded		black					L= 21	1	Opaque black moulded ovoid bead, 2 holes through long edge, flat back.			0	1	1		
A	66	1	2	C	2	21261	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia= 35x5	2	Short stub, one filed/ ground faceted point, other end tapered on one side to worn point	c.	1960	0	1	1		
A	66	1	2	C	2	21262	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey	Child				LxDia= 27-52x5	6	Cylind slate pencils, rounded point, one faceted side, butt shaped for pencil holder?	c.	1960	0	2	1		
A	66	1	2	C	2	21263	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia= 31-41x5	1	Cylind slate pencils, sharp faceted points, one tip broken, one faceted side, use wear, butt shaped for pencil holder?	c.	1960	0	2	1		
A	66	1	2	C	2	21264	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey					LxDia= 21x5	2	Tiny stub of cylind slate pencils. One faceted worn point, opposing faceted sides, butt rounded for use as point.	c.	1960	0	2	1		
A	66	1	2	C	2	21265	cleric	writing	slate pencil	slate	shank	Mach-cylind		dk grey					LxDia= 25-37x5	5	Cylind slate pencil frags, opposing faceted sides, one end poss shaped for pencil holder, other end broken. MFD	c.	1960	3	3	1		
A	66	1	2	C	2	21266	cleric	writing	slate pencil	slate	shank/ butt	Mach-cylind		dk grey					LxDia= 32-35+x5	3	Cylind slate pencil frags, one with opposing faceted sides, flat butts, other end broken. MFD	c.	1960	2	2	1		
A	66	1	2	C	2	21267	cleric	writing	slate pencil	slate	shank/ butt	Mach-rect		dk grey					LxWxTh= 38x5x6	2	Rect slate pencil, opposing faceted sides, ground points on both ends. MFD	c.	1960	0	1	1		
A	66	1	2	C	2	21268	cleric	writing	lead pencil	graphite	frag	Lead-cylind		dk grey					LxDia= 37+x2	0	Cylind lead pencil fragments, one ground point. MFD	c.	1822	4	1	1		
A	66	1	2	C	2	21269	rec	toy	marble	limestone	whole	Stonie	Ger	dk brown/black	Child				Dia= 13	3	Small hard dark brown limestone, speckled black inclusions, poss painted. A few battering marks. FD	c.	1800	c.	1914	0	1	1
A	66	1	2	C	2	21270	rec	toy	marble	limestone	whole	Stonie	Ger	grey	Child				Dia= 13	3	Small hard grey limestone, a few battering marks. FD	c.	1800	c.	1914	0	1	1
A	66	1	2	C	2	21271	rec	toy	marble	limestone	whole	Stonie	Ger	lt brown	Child				Dia= 16	6	Medium, hard grey limestone, rare battering marks. Very smooth.	c.	1800	c.	1914	0	1	1
A	66	1	2	C	2	21272	h'hold/ rec	orna/ toy	figurine/ doll	bisque	foot			white	Child				LxWxTh= 18x4-6x10+	6	Long thin foot in pointed shoe, moulded. Broken at ankle. MFD.	c.	1860	c.	1890	1	1	1
A	66	1	2	C	2	21273	h'hold/ rec	orna/ toy	figurine/ doll	porc	head/ shoulder		Ger	white	Child				H= 20+; shoulder W= 15. Head dia= 7	2	Small glazed porcelain figurine/ doll head/ shoulders. Young lady, hair framing face, bonnet sitting on top of head, fine features, unsmiling mouth. Long neck, off shoulders dress or top with wide frill. Arms and body broken. MFD	c.	1840		1	1	1	
A	66	1	2	C	2	21274	h'hold	unid	component	porc	whole			white					LxDia= 25x6-10x	2	Symmetrical hollow cylindrical component. One central wide raised ring, 2 smaller rings on either side, narrow neck to raised rims, flat ends with circ hole			0	1	1		
A	66	1	2	C	2	21275	pers	groom	comb	vulcanite	partial		Ger	black			Y		LxWxTh= 34+x38x2-5;	3	Central section of large hair comb, thick teeth on one side, thick teeth on the other side. Rect spine, convex middle, tapering to thin rounded edge. Stamped marks, on front "[U]NBREAKABLE". On reverse "MADE IN GERM[ANY]". Scratched. MFD.	c.	1851	c.	1950	1	1	1
A	66	1	2	C	2	21276	pers	groom	comb	vulcanite	tooth			black					LxWxTh= 29+x2-5x1	0	Triangular comb tooth, Tapered on one side to sharp point.	c.	1851	c.	1950	1	1	1
A	66	1	2	C	2	21277	economy	currency	coin	bronze	whole	Penny bun head	England				Y		LxWxTh= 29+x2-5x1	0	British one penny, Queen Victoria bun head 1873. Obverse obscured, encrusted. MFD.		1873	1873	0	1	1	
A	66	1	2	C	2	21278	pers	jew	brooch	celluloid/ glass/ aes	nr whole			black/ dk brown			Y		Total LxWxTh= 35x25x14;	12	Black jet brooch. Oval base, bevelled, scalloped edge, flat face with remnant aes fastenings for decoration evident. Flat back, remnant aes hook and hinge ends of pin. Large black glass decoration, moulded, raised, botanical design, some beading. Back flat with oval sunken section. Pressed aes pendant. Rect, central raised oval with relief image of a bee or bird hovering over flower. Sloped border with relief leaf pattern. Each edge with central pointed outdent. Back flat (slightly pushed in) 2 small holes on body, loop on top edge for chain. Good condition. Conservation.	c.	1869		2	1	1	
A	66	1	2	C	2	21280	pers	jew	pendant	aes	whole						Y		LxWxTh= 22x12-14x3	2	Aes jewelry, pendant? Circ aes base, flat face and back, sloping sides, one section with hole for fastening or hook. Black glass inlay. Low domed, faceted face, flat back, some remnant aes material from frame on back. Japanned black. MFD. Conservation.			0	1	1		
A	66	1	2	C	2	21281	pers	jew	pendant	glass/ aes	whole	Domed faceted moulded		black					Tot DiaxTh= 6x15+; Inlay DiaxTh= 13x3; Base DiaxTh= 13-15+x3	1	Aes jewelry, pendant? Circ aes base, flat face and back, sloping sides, one section with hole for fastening or hook. Black glass inlay. Low domed, faceted face, flat back, some remnant aes material from frame on back. Japanned black. MFD. Conservation.			0	1	1		
A	66	1	2	C	2	21282	pers	jew	inlay	glass	whole	Domed moulded		orange					DiaxTh= 9x4	0	Circ orange domed glass inlay, back flat. Scratched. MFD.			0	1	1		
A	66	1	2	C	2	21283	pers	jew	inlay	glass	whole	Domed moulded		purple					DiaxTh= 7x4	0	Circ translucent pyramid glass inlay, faceted back with flat top. MFD.			0	1	1		
A	66	1	2	C	2	21284	pers	cloth	button/ stud	bone	partial			lt green					DiaxTh= 7x4	0	Tiny circ flat top, cylindrical post.			1	1	1		
A	66	1	2	C	2	21285	pers	cloth	button	bone	whole			lt brown					DiaxTh= 9x3	0	Tiny circ bone button, domed face, flat back.	c.	1950	0	1	1		
A	66	1	2	C	2	21286	pers	cloth	button/ stud	aes/ fe	partial								Base Dia= 5; Tot Th= 6+	0	Tiny circ stud/ button. Aes convex base, cylindrical post, broken fe button? Very corroded. HFD.			1	1	1		
A	66	1	2	C	2	21287	pers	cloth	button/ stud	aes	partial								LxDia= 11x4	0	Tiny spherical stud/ button, cylindrical curved post, top section missing/ broken. LFD			1	1	1		
A	66	1	2	C	2	21288	pers	cloth	corset	aes	eye								LxW= 8+x10+	0	Part of aes corset eye. MFD.	c.	1829	c.	1935	1	1	1
A	66	1	2	C	2	21289	pers	cloth	safety pin	aes	eye								L= 22+	0	Aes safety pin frag, spring end. Tinned aes. Broken and slightly bent. MFD.	c.	1849		1	1	1	
A	66	1	2	C	2	21290	pers	cloth	shoe eyelet	aes	eye								DxTh= 5x3	0	Small circ aes eyelet from shoe/ boot. MFD.	c.	1827		1	1	1	

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A	66	1	2	C	2	21291	pers	jew/ access	chain	vulcanite	link			black					Link LxWxTh= 14x11x2; Tot L= 30+	0	Partial black oval vulcanite chatelaine chain, 3 links, 2 with split for opening. Same as 66/ #20299 #20614	c. 1827			1	1	1	
A	66	1	2	C	2	21292	h'hold/ pers	unid	split pin	vulcanite	whole								LxWxTh= 25x8-12x1	2	Large split pin? rect section, small loop at one end, angled at other end. wire curved around to make convex open loop shape. LFD				0	1	1	
A	66	1	2	C	2	21293	cleric	writing	Mech pencil	aes/ fe	nib								LxDia= 15+x4+	0	Small nib from mechanical pencil? Aes cylind ferrule around fe component extending both ends. HFD.				1	1	1	
A	66	1	2	C	2	21294	h'hold/ pers	unid	unid	aes	partial								LxW= 15+x5	0	Small aes component. Sub rect, edges folded inwards, undulating edges. Rounded sides and top, open at other end. Broken MFD. Safety pin catch? jewelry catch for ball chain?				2	1	1	
A	66	1	2	C	2	21295	h'hold	furn	handle	aes	whole								L= 48	0	Small, fine brass/ aes drawer pull handle. Hooks at either end, undulating body. Very small drawer.				0	1	1	
A	66	1	2	C	2	21296	h'hold	sew	Container	bone	frag			lt brown					LxDia= 11x12+	0	Small curved polished bone frag from sewing paraphernalia, poss container. Flat rim, vertical sides, broken on both sides. One side with tiny semi circ hole. Top with 3 fine threads. Same as 66#21310				1	0	1	
A	66	1	2	C	2	21297	h'hold/ pers	furn/ unid	unid	bone	frag								H= 4+	0	Small curved polished bone component. Circ, sloping sides, small notch/ partial hole.				1	1	1	
A	66	1	2	C	2	21298	pers	jew	pin	aes	partial								LxDia= 27+x1	0	Straight pin from brooch or safety pin. Point is slightly angled.				1	1	1	
A	66	1	2	C	2	21299	pers	cloth	hook	aes	whole	Standard wire							L= 11	0	Standard wire dress hooks				0	9	1	
A	66	1	2	C	2	21300	pers	cloth	hook	aes	whole	Thick wire							L= 14	1	Thick wire dress hooks.				0	3	1	
A	66	1	2	C	2	21301	pers	cloth	hook	aes	whole	Small wire							L= 8	1	Small wire dress hooks.				0	1	1	
A	66	1	2	C	2	21302	pers	cloth	hook	aes	frag								L= 8-15	1	Wire dress hooks fragments				11	8	1	
A	66	1	2	C	2	21303	pers	cloth	eye	aes	whole	Standard wire small							L= 7	0	Small wire dress eyes.				0	3	1	
A	66	1	2	C	2	21304	pers	cloth	eye	aes	whole	Standard wire							L= 10	0	Standard wire dress eyes.				0	3	1	
A	66	1	2	C	2	21305	pers	cloth	eye	aes	frag								L= 1-10+	0	Wire dress eye frags				9	4	1	
A	66	1	2	C	2	21306	h'hold	sew	pin	aes	head/ shank	EUH							L= 6-27+	7	Tinned. LFD	c. 1809	c. 1880	0	104	1		
A	66	1	2	C	2	21307	h'hold	sew	pin	aes	whole	EUH							L= 17-22	12	Tinned. LFD	c. 1809	c. 1880	0	121	1		
A	66	1	2	C	2	21308	h'hold	sew	pin	aes	head/ shank	SW							L= 10-19+	12	Tinned. LFD		c. 1880	2	2	1		
A	66	1	2	C	2	21309	h'hold	sew	pin	aes	shank/ point								L= 5-29+	3.5	Tinned. LFD				61	0	1	
A	66	1	2	C	2	21310	h'hold	sew	Container	bone	partial								LxDia= 15x13	2	Small polished cylind bone container frags. Flat rims and internal threads at both ends, small holes on vertical body. Part of a sewing kit. small items container. Same as 66/				3	1	1	
A	66	1	2	C	2	21311	h'hold	sew	Container	bone	base								base Dia= 20+; Rim dia= 12+	0	Polished bone base of sewing paraphernalia component. Raised central circ, flat rim, internal cylind vertical edges, exterior flaring shoulder, bottom slightly concave. Considering size this could be same as #21310. But no threads and different colour/ varnish.				1	1	1	
A	66	1	2	C	2	21312	food	baby	feeding bottle	bone	nipple guard			lt brown	Infant				DiaxTh= 29x2; Hole Dia= 9	2	Polished turned bone disc with central hole for nipple of feeding bottle. Poss teething ring.				0	1	1	
A	66	1	2	C	2	21313	pers	cloth	buckle	bone	frame	Oval 1-bar		lt brown	Infant				LxWxTh= 29x6x2	2	Polished bone buckle, oval central rect bar.				0	1	1	
A	66	1	2	C	2	21314	h'hold	sew	disc	bone	whole			lt brown	Infant				DiaxTh= 20x2; hole dia= 3	0.5	Circ disc, slightest convex face, small hole in centre, just bevelled edge. Flat back. LFD. possibly from container 21314? From same sewing kit?				0	1	1	
A	66	1	2	C	2	21315	pers	sew	button	MoP	whole	2-hole sunkeneye		white					DiaxTh= 14.5x2.5	0	Circ white polished MoP button. 2 tiny holes in tiny sunkeneye in face with wide rolled border/ rim. Slightly convex back. Good example.	c. 1850			0	1	1	
A	66	1	2	C	2	21316	pers	cloth	button	MoP	whole	2-hole fisheye incised		white					DiaxTh= 11x2+	0	Circ white polished MoP button. 2 t holes in off centre fisheye, dooble incised line around rim. High level of delamination on back. HFD.	c. 1850			0	1	1	
A	66	1	2	C	2	21317	pers	cloth	button	porc	whole	4-hole sunkeneye piecrust 1		white					DiaxTh= 10x3	0	Circ white porc button, 4 holes in sunkeneye, Straight pie crust rays.	c. 1840	c. 1930	0	1	1		
A	66	1	2	C	2	21318	pers	cloth	button	aes	whole	4-hole trouser beaded							DiaxTh= 13x3	0	Circ stamped-out aes trouser button. 4 holes in rouletted sunkeneye of face. Flat border, illegible text and pattern, raised rim. Plain back. Japanned back. MFD.	c. 1850			0	1	1	
A	66	1	2	C	2	21319	pers	jew	unid	bakelite	whole			brown					DiaxTh= 20x3; Hole Dia= 11	0	Circ loop bead or link from jewelry. Off centre hole in circ disc.	c. 1907			0	1	1	
A	66	1	2	C	2	21320	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white						LxDia= 1.5x2.5	0	Opaque white glass bead.				0	1	1
A	66	1	2	C	2	21321	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome drawn		white						LxDia= 2x4	0	Opaque white glass bead.				0	1	1
A	66	1	2	C	2	21322	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		green						LxDia= 2x2	0	Opaque green glass bead.				0	1	1
A	66	1	2	C	2	21323	pers/ h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		black						LxDia= 1.5x2	0	Opaque black glass bead.				0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	C	2	21324	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn Oblate		lblue					LxDia= 2x3	0	Opaque blue glass bead.			0	1	1		
A	66	1	2	C	2	21325	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome drawn bugle		clear					LxDia= 3x7	0	Clear glass bead. Very worn/ chipped/ damaged. HFD			0	1	1		
A	66	1	2	C	2	21326	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	bchrome hexag drawn Oblate		dk blue/ lt blue					LxDia= 4x4	0	Glass bead, exterior translucent dark blue, interior opaque light blue.			0	1	1		
A	66	1	2	C	2	21327	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	bchrome wound		black/ white					LxDia= 4x4	0	Glass bead. Opaque black with painted white stripes .			0	1	1		
A	66	1	2	C	2	21328	pers	jew/ access	chain	vulcanite	link			black					LxWxTH= 14x11x2	0	Three black oval vulcanite links for chatelaine. One with split for opening. Same as 66/ #20299	c. 1851		1	1	1		
A	66	1	2	C	2	21329	rec	smoking	pipe	amber	mth piece			amber					LxDia= 35x9	2	Straight orange-brown amber mouthpiece from composite pipe. Oval scfn with internal thread for screw mount, lenticular thickened tip. Poss teeth wear.	c. 1860		1	1	1		
A	66	1	2	C	2	21330	cleric	writing	Mech pencil	fe	partial								LxDia= 50x8	3	Cylindrical tube. Poss sleeve of mechanical pencil.	c. 1822		2	1	1		
A	66	1	2	C	2	21331	cleric	writing	Mech pencil	fe	partial								LxWxTH= 25x5-12x2-4	3	Fe flat poss part of mechanical pencil? Long rounded section, narrow nexck, convex body, narrow rect sect. HFD.			1	1	1		
A	66	1	2	C	3	21332	h/hold	sew	pin	brass	whole	EUH							L= 28-29	0	Tinned. FD	c. 1809	c. 1880	0	3	1		
A	66	1	2	C	3	21333	h/hold	sew	pin	brass	head/ shank	EUH							L= 11-25	0	Tinned. FD	c. 1809	c. 1880	10	10	1		
A	66	1	2	C	3	21334	h/hold	sew	pin	brass	shank								L= 11-25	0	Tinned. FD					17	0	1
A	66	1	2	C	3	21335	pers	time-keeping	fob watch	brass	bow								Ring Dia= 29; Total L= 34	8	Bow or ring from a fob watch. Cylindrical post with circ ring through centre, knurled winding mechanism below cylindrical top with threaded hole in top for missing latch release.			1	1	1		
A	66	1	2	C	3	21336	cleric	writing	slate pencil	slate	shank	Mach-cylind			Child				LxDia= 20x5	0.5	Small frag of slate pencil. Poss butt?		c. 1960	1	1	1		
A	66	1	2	C	3	21337	cleric	writing	slate pencil	slate	point				Child				LxDia= 31x2-5	0.5	Conical point of slate pencil. Unusual		c. 1960	1	1	1		
A	66	1	2	C	3	21338	pers	jew	brooch	aes	pin				Child				LxDia= 33x1.5	0	Thick wire pin from brooch.					1	1	1
A	66	1	2	C	3	21339	h/hold	sew	thimble	aes	frag	mach-dimp			Child				7-8x8-9	0	Small fragments of machine dimpled thimble.					2	1	1
A	66	1	2	C	3	21340	pers	cloth	hook & eye	aes	nr whole				Child				Eye Dia= 9; Tot L= 12	0	Large flat dress hook. Circular eye, slightly broken, with long rec sect hook. LFD.					1	1	1
A	66	1	2	C	3	21341	cleric	writing	Mech pencil	aes	ferrule				Child				LxDia= 10x3	0	Small aes ferrule for end of mechanical pencil?	c. 1822				1	1	1
A	66	1	2	C	3	21342	cleric	writing	lead pencil	graphite	frag	Lead-cylind		dk grey	Child				LxDia= 8x2	0	Small frag of lead pencil	c. 1822				1	1	1
A	66	1	2	C	3	21343	pers	cloth	button	MoP	whole	4-hole sunkeneye		white					DiathTh= 10x1	0	Circ MoP button, 4 hand drilled tiny holes in sunkeneye, wide, flat border/ rim. Flat back	c. 1850		0	1	1		
A	66	1	2	C	3	21344	pers	cloth	button	MoP	whole	4-hole concave		white					DiathTh= 10x1	0	Circ MoP button, 4 holes in concave face, flat back.	c. 1850		0	1	1		
A	66	1	2	C	3	21345	pers	cloth	button	aes	whole	4-hole trouser Excelsior		white					DiathTh= 13x3	0	Small circ stamped-out aes trouser button. 4 holes in small sunkeneye of face, incuse 'EXCELSIOR' on flat border. Plain back with raised rim. Japanned black. MFD.	c. 1850		0	1	1		
A	66	1	2	C	3	21346	pers	cloth	button	aes	whole	4-hole trouser		white					DiathTh= 13x3	0	Small circ stamped-out aes trouser button. 4 holes in small sunkeneye of face, flat border. Plain back with raised rim. MFD.	c. 1850		0	1	1		
A	66	1	2	C	3	21347	pers	cloth	button	aes	whole	4-hole trouser							DiathTh= 17x3	0	Small circ stamped-out aes trouser button. 4 holes in small sunkeneye of face, flat border. Plain back with raised rim. MFD.	c. 1850		0	1	1		
A	66	1	2	C	3	21348	pers	cloth	button	glass/ aes	nr whole								DiathTh= 14x5+	0	Circular black glass button, concave face with incuse 4 leaves and stem. Convex back with raised glass for aes shank			0	1	1		
A	66	1	2	C	3	21349	pers	cloth	button	MoP	whole	4-hole concave							DiathTh= 10x1.5	0	Circular MoP button. 4 small holes in concave face. Back flat	c. 1850		0	1	1		
A	66	1	2	C	3	21350	pers	jew	inlay	brass	whole			black					DiathTh= 10x1.5	0	Circular brass inlay? Small central circle, 8 prongs with half spheres on the end, extending out. Flat back. Japanned black.			0	1	1		
A	66	1	2	C	3	21351	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag drawn		cob blue/ lt blue					LxDia= 4-5x5	0	Translucent blue exterior, opaque light blue interior glass beads.			0	4	1		
A	66	1	2	C	3	21352	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		Amber					LxDia= 5x5	0	Translucent amber colour glass bead.			0	1	1		
A	66	1	2	C	3	21353	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		clear					LxDia= 5x5	0	Clear glass bead.			0	1	1		
A	66	1	2	C	3	21354	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate bchrome wound		Dk pink/ white					LxDia= 3x4	0	Oblate glass bead, opaque dark pink exterior, opaque white interior.			0	1	1		
A	66	1	2	C	3	21355	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome wound		black					LxDia= 3x4	0	Opaque black glass bead.			0	1	1		
A	66	1	2	C	3	21356	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		black					LxDia= 3x3	0	Opaque black glass bead.			0	1	1		



Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C	3	21357	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		blue					LxDia= 2x2	0	Translucent light blue glass bead.			0	1	1
A	66	1	2	C	3	21358	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 2x2.5	0	Opaque white glass bead.			0	2	1
A	66	1	2	C	3	21359	pers/h'hold	jew/ cloth/ furn	bead	coral	whole	Tubular		lt pink					LxDia= 11x3	0	Pink tubular bead, hole extending through long edge. FD			0	1	1
A	66	1	2	C	3	21360	pers	jew	earring	glass	whole	Spherical		red		Female			LxDia= 3x3	0	Tiny translucent red glass earring, spherical with aes wire looped into glass. 2 broken ends protruding out.			0	1	1
A	66	1	2	C	3	21361	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 28+x3-4x1	0	Medium black comb tooth, tapered on one side to point.			1	1	1	
A	66	1	2	C	3	21362	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 15+x2x1	0	Thin black comb tooth, small point.			1	1	1	
A	66	1	2	C	3	21363	pers	cloth	hook	aes	whole	standard wire						L= 12	0	Standard wire dress hook, slightly squished			0	1	1	
A	66	1	2	C	3	21364	cleric	writing	slate pencil	slate	point			dk grey				LxDia= 20+x1-3	0	Long smooth, sharp point.			1	1	1	
A	66	1	2	C	3	21365	cleric	writing	Mech pencil	aes	ferrule							LxWxTh= 7+x5x3	0	Small ferrule poss from end of mechanical pencil? Pencil frag evident. Slightly squished. HFD.			1	1	1	
A	66	1	2	C	3	21366	rec	smoking	pipe	kaolin	mth piece/ stem			white				LxDia= 20+x5-7	2	Plain trimmed tapered stem, thickened mouthpiece. Teeth wear very obvious. LFD			1	1	1	
A	66	1	2	C	3	21367	h'hold	sew	pin	brass	whole	EUH						L= 24-32	0	Tinned FD.	c. 1809	c. 1880	0	6	1	
A	66	1	2	C	3	21368	h'hold	sew	pin	brass	head/ shank	EUH						L= 4-24+	0	Tinned FD.	c. 1809	c. 1880	8	8	1	
A	66	1	2	C	3	21369	h'hold	sew	pin	brass	shank							L= 5-20	0	Tinned FD.			8	0	1	
A	66	1	2	C	3	21370	h'hold	sew	pin	brass	whole	EUH						L= 23-33	0	Tinned FD.	c. 1809	c. 1880	0	10	1	
A	66	1	2	C	3	21371	h'hold	sew	pin	brass	head/ shank	EUH						L= 9-23	0	Tinned FD.	c. 1809	c. 1880	10	10	1	
A	66	1	2	C	3	21372	h'hold	sew	pin	brass	shank							L= 11-25	0	Tinned FD.				13	0	1
A	66	1	2	C	3	21373	pers	cloth	hook	aes	whole	standard wire						L= 12	0	Standard wire dress hook. Squished. LFD.				0	1	1
A	66	1	2	C	3	21374	pers	cloth	hook	aes	partial	standard wire						L= 11-12+	0	Standard wire dress hook frags, broken and squished. MFD.			2	2	1	
A	66	1	2	C	3	21375	pers	cloth	eye	aes	whole	standard wire						L= 7-9	0	Standard wire dress eyes. LFD.			0	2	1	
A	66	1	2	C	3	21376	pers	cloth	button	fe	nr whole	4-hole						Diath= 13x3+	0	Circ fe button, prob sunkeneye, poss 2 piece, high encrustation and FD. Convex back. HFD			0	1	1	
A	66	1	2	C	3	21377	pers	cloth	button	fe/ fabric	nr whole	2-piece dome fabric						Diath= 18x7+	0	Circ 2-piece fe button. Convex face with central dome, remnant/ ghost of woven fabric cover. Convex back with small central hole for missing shank.			1	1	1	
A	66	1	2	C	3	21378	pers	cloth	button	porc	whole	4-hole sunkeneye bev						Diath= 10.5-11.5	0	Small circ white porcelain buttons. 4 holes in sunkeneye of face, bevelled border. Convex back. Moulded. Shiny.	c. 1840	c. 1930	0	2	1	
A	66	1	2	C	3	21379	pers	cloth	button	MoP	whole	4-hole						Diath= 10x2	0	Small circ white MoP buttons. 4 holes in flat face, flat back. Delaminating. MFD	c. 1851		0	1	1	
A	66	1	2	C	3	21380	pers	cloth	button	MoP	whole	4-hole sunkeneye						Diath= 7x1	0	Tiny circ white MoP buttons. 4 holes in sunkeneye, wide flat rim/ border. Flat back. Delaminating. MFD.	c. 1850		0	1	1	
A	66	1	2	C	3	21381	cleric	writing	slate pencil	slate	whole	Mach-cylind		dk grey				LxDia= 34x4	0	Cylindrical slate pencil, one worn faceted side, faceted worn point, flat butt.		c. 1960	0	1	1	
A	66	1	2	C	3	21382	unid	unid	ring	ivory	half							Th= 2	0	Circ ring, circ section, polished ivory.			1	1	1	
A	66	1	2	C	3	21383	h'hold/ rec	orna/ toy	figurine/ doll	porc	foot			white				H= 10+	0	Small white moulded foot. Tiny fragments of yellow paint. Chipped toes. Broken at chin. LFD.			1	1	1	
A	66	1	2	C	3	21384	economy	currency	coin	ag	whole	Shilling	England					Dia= 23.5	6	British silver shilling, George III 1818. Reverse barely legible. Very worn, from circulation & VHFD. .	1818	1818	0	1	1	
A	66	1	2	C	3	21385	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		Blue					LxDia= 4.5x4.5	6	Translucent blue glass bead. LFD.			0	1	1
A	66	1	2	C	3	21386	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		green					LxDia= 5-9x5	6	Translucent green glass bead. LFD.			0	2	1
A	66	1	2	C	3	21387	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome hexag drawn		green					LxDia= 2x3	6	Translucent green glass bead. LFD.			0	2	1
A	66	1	2	C	3	21388	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome hexag drawn		lt blue					LxDia= 1-1.5x1.5-2	6	Opaque light blue glass bead. LFD.			0	2	1
A	66	1	2	C	3	21389	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed bchrome drawn		pink/ white					LxDia= 1-5x2	0	Opaque pink exterior, white interior glass bead. LFD.			0	1	1
A	66	1	2	C	3	21390	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 1-5x2.5	0	Opaque white glass bead. LFD.			0	1	1
A	66	1	2	C	3	21391	rec	toy	marble	limestone	whole	Stonie		lt grey				Dia= 15	6	Hard, smooth light grey limestone marble. Rare battering marks, if any. Good condition.			0	1	1	
A	66	1	2	C	3	21392	rec	toy	marble	limestone	whole	Stonie		lt grey				Dia= 15	6	Hard, smooth light grey limestone marble. Rare battering marks, if any. Good condition.			0	1	1	
A	66	1	2	C	3	21393	pers	cloth	button	aes	whole	4-hole sunkeneye							Diath= 16x2	0	4 holes in sunkeneye face, plain flat border, plain back.	c. 1850		0	1	1



Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box		
A	66	1	2	C	3	21394	pers	cloth	button	aes	whole	2-hole fisheye beaded							DiaxTh= 16x2	0	4 holes in beaded sunkeneye face, illegible text on flat border, plain back.	c.	1850		0	1	1	
A	66	1	2	C	3	21395	pers	cloth	button	MoP	whole	4-hole concave		white					DiaxTh= 9x2	0	4 tiny holes in beaded in concave face. flat back. Delaminating, MFD.	c.	1850		0	1	1	
A	66	1	2	C	3	21396	pers	cloth	button	MoP	nr whole	4-hole sunkeneye star		white					DiaxTh= 9x2	0	Small MoP button, face with raised star around 4 tiny holes in sunkeneye, flat border, flat back. slightly chipped. MFD.	c.	1850		0	1	1	
A	66	1	2	C	3	21397	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		Dk green					LxDia= 3.5-4x4	0	Translucent dk green glass bead.				0	2	1	
A	66	1	2	C	3	21398	unid	unid	stopper	glass	partial			clear					LxDia= 18+x5-8 L= 30; Shank Dia= 5; Ring Dia= 10; Fe ring Dia= 7	0	Domed head, 2 rings around cylindrical shank, broken.				1	1	1	
A	66	1	2	C	3	21399	unid	unid	stopper	glass	partial			white					L= 30; Shank Dia= 5; Ring Dia= 10; Fe ring Dia= 7	0	Cylindrical head, broken, Small fe ring with pin attached on aes wire inbetween 2 rings around cylindrical shank with rounded end. Chalky. MFD.				1	1	1	
A	66	1	2	C	3	21400	pers	jew	inlay	glass	whole			clear					L= 30; Shank Dia= 5; Ring Dia= 10; Fe ring Dia= 7	0	Domed glass inlay, flat back. Good condition.				0	1	1	
A	66	1	2	C	3	21401	h'hold	sew	pin	brass	whole	EUH							L= 27-33	1	Tinned. FD	c.	1809	c.	1880	0	13	1
A	66	1	2	C	3	21402	h'hold	sew	pin	brass	head/shank	EUH							L= 19x24+	1	Tinned. FD	c.	1809	c.	1880	4	4	1
A	66	1	2	C	3	21403	h'hold	sew	pin	brass	head/shank	SW							L= 24+	0	Tinned. FD			c.	1880	1	1	1
A	66	1	2	D	1	21404	h'hold	sew	pin	brass	whole	EUH							L= 31-33	0	Tinned. FD	c.	1809	c.	1880	0	2	1
A	66	1	2	D	1	21405	h'hold	sew	pin	brass	head/shank	EUH							L= 15-23+	0	Tinned. FD	c.	1809	c.	1880	2	2	1
A	66	1	2	D	1	21406	h'hold	unid	unid	aes	whole								LxWxTh= 17x19x3	0	Aes wire triangle, top point one rolled, one flat end. Broken MFD.				0	1	1	
A	66	1	2	D	1	21407	pers	jew	inlay	MoP	nr whole								DiaxTh= 8+x1	0	Tiny, flat MoP inlay. Rough, worn edges. MFD.				0	1	1	
A	66	1	2	D	1	21408	cleric	writing	slate pencil	slate	shank	Mach-cylind		grey	Child				LxDia= 13x5	0	Short slate pencil stub, poss flatt but. LFD			c.	1960	1	1	1
A	66	1	2	D	1	21409	economy	currency	coin	bronze	whole	Farthing	England				Y		Dia= 20	5	Partial pressed lead Cognac bottle seal. Circ with partial unid logo, curved text "COGNAC" with beading around folded rim. HFD.	c.	1860	c.	1879	0	1	1
A	66	1	2	D	1	21410	bev	alch	seal	lead	frag		Fra	red			Y		LxW= 11x16; Th= 1;	0	Partial pressed lead Cognac bottle seal. Circ with partial unid logo, curved text "COGNAC" with beading around folded rim. HFD.				1	1	1	
A	66	1	2	D	1	21411	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey					LxDia= 55x6	5	Cylindrical slate pencil, shaped butt for holder, smooth cylindrical shank, faceted sharp point. Good condition.			c.	1960	1	1	1
A	66	1	2	D	1	21412	cleric	writing	slate pencil	slate	shank/butt	Mach-cylind		grey					LxDia= 48x2	3	Cylindrical slate pencil, flat butt smooth cylindrical shank, one faceted/ broken side.			c.	1960	1	1	1
A	66	1	2	D	1	21413	pers	cloth	button	porc	whole	4-hole sunkeneye bev		white					DiaxTh= 11x3	0	Small circ porcelain button. 4 holes in sunkeneye of face, bevelled border. Convex back. Moulded.	c.	1840	c.	1930	0	1	1
A	66	1	2	D	1	21414	pers	cloth	button	porc	whole	4-hole beaded		white					DiaxTh= 13x2	0	Small circ porcelain button. 4 holes in flat face, beaded border. Convex back. Moulded.	c.	1840	c.	1930	0	1	1
A	66	1	2	D	1	21415	pers	cloth	button	glass/ aes	nr whole			red					DiaxTh= 10+x4	0	Small circ red glass button. Flat face covered with beading, raised rim. Flat back, aes shank mostly missing. Broken in half. Moulded MFD.				2	1	1	
A	66	1	2	D	1	21416	h'hold	sew	pin	brass	whole	EUH							L= 6-23+	0	Tinned FD.	c.	1809	c.	1880	5	5	1
A	66	1	2	D	1	21417	h'hold	sew	pin	brass	head	EUH							L= 6-23+	0	Tinned FD.	c.	1809	c.	1880	5	5	1
A	66	1	2	D	1	21418	h'hold	sew	pin	brass	whole	EUH							L= 31-31	0	Tinned FD.	c.	1809	c.	1880	0	3	1
A	66	1	2	D	1	21419	h'hold	sew	pin	brass	head/shank	EUH							L= 19-20+	0	Tinned FD.	c.	1809	c.	1880	2	2	1
A	66	1	2	D	1	21420	h'hold	access	safety pin	aes	partial								L= 35+	0	Aes safety pin, simple spring and catch, point missing. Hunt Patent. LFD	c.	1849		2	1	1	
A	66	1	2	D	1	21421	h'hold	access	split pin	aes	whole								L= xW= 17x4.5	0	Short aes split pin for button or cuff link attachment. Circ at end and halfway down length. MFD.				0	1	1	
A	66	1	2	D	1	21422	h'hold	furn	tack	aes	whole								LxWxTh= 12	0	Flat head, rect. sect, slightly bent up at sharp point. LFD				0	1	1	
A	66	1	2	D	1	21423	pers	cloth	shoe eyelet	aes	whole								DiaxTh= 6x2+	0	Small circ aes eyelet from lace-up shoe/ boot. Broken. Small FD.				0	1	1	
A	66	1	2	D	1	21424	pers	cloth	button	aes	nr whole	2-hole 2-piece fabric							DiaxTh= 15x2+	0	Circ pressed 2-piece aes button. 2 holes close together, rimmed, in flat face. Ring back. No evidence of fabric. HFD.				1	1	1	
A	66	1	2	D	1	21425	cleric	writing	slate pencil	slate	butt	Mach-cylind							LxTh= 17x5	2	Small stub, flat butt, other end broken, poss shaping for irregular point.			c.	1960	1	1	1
A	66	1	2	D	1	21426	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		dk green					LxDia= 4x4	0	Translucent dark green glass bead.				0	1	1	
A	66	1	2	D	1	21427	pers	cloth	button	porc	whole	2-hole fisheye dome		white					DiaxTh= 4x2	0	Small circ porcelain button. 2 holes in oval fisheye in convex face. Convex back. Moulded. Shiny.	c.	1840	c.	1930	0	1	1
A	66	1	2	D	1	21428	pers	cloth	button	MoP	nr whole	2-hole		white					DiaxTh= 10x1	0	Small circ MoP button. 4 tiny holes in flat face, convex back. Very thin, delaminating. MFD.	c.	1850		1	1	1	
A	66	1	2	D	1	21429	pers	cloth	button	glass	nr whole	2-hole		black					DiaxTh= 20x6	3	Large black glass button. Raised central sun like shape in sunkeneye. Large and small cut rays in rim of flat wide border. Domed back with partial aes (loop?) shank. Scratched. MFD.				1	1	1	

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A	66	1	2	D	1	21430	pers	cloth	button	bone	nr whole	4-hole sunkeneye		lt brown					DiaxTh= 17x3+	0	Large bone button. 4 large holes in sunkeneye, wide slightly convex border, slightly convex back. Broken and worn in one area. MFD.		c.	1950	1	1	1	
A	66	1	2	D	1	21431	cleric	writing	slate pencil	slate	frag	Mach-cylind		grey					LxDia= 55+x5	2	Long, cylind slate pencil, poss shaped one end for holder. Broken other end.		c.	1960	1	1	1	
A	66	1	2	D	1	21432	cleric	writing	slate board	slate	frag			grey					LxWxTh= 52+x30+x2	6	Small frag of board. 1 side 3 machine ruled lines, other side plain. MFD.		c.	1960	1	1	1	
A	66	1	2	D	1	21433	rec	toy	marble	limestone	whole	Stonie		lt grey	Child				Dia= 15-17	13	Hard grey stone marbles with 1 unground facet. Few battering marks.	c.	1800	c.	1914	0	2	1
A	66	1	2	D	1	21434	rec	toy	marble	limestone	whole	Stonie		lt grey/ brown	Child				Dia= 15-17	13	Soft grey marble, slight crack, rare battering marks if any. LFD.	c.	1800	c.	1914	0	1	1
A	66	1	2	D	1	21435	h/hold	unid	unid	fe	partial				Child				Dia= 34	9	Circ fe, 4 spokes-toy car wheel? handle?				1	1	1	
A	66	1	2	D	1	21436	h/hold/ rec	orna/ toy	figurine/ doll	porc	arm			white	Child				LxDia= 19+x6	0	Small hand, fingers and lower arm of figurine or doll. Some ferrous stains on hand. Broken. LFD.				1	1	1	
A	66	1	2	D	1	21437	pers	cloth	safety pin	aes	clasp				Child				L= 11=	0	Rib corrugated covered catch safety pin frag. HFD.	c.	1870			1	1	1
A	66	1	2	D	1	21438	pers	cloth	safety pin	aes	catch				Child				L= 30+	0	Single wire safety pin, catch end. MFD.				1	1	1	
A	66	1	2	D	1	21439	h/hold	sew	pin	brass	whole	EUH							L= 33	0	Tinned. FD	c.	1809	c.	1880	0	1	1
A	66	1	2	D	1	21440	unid	unid	stone	brass	frag			lt green/ blue/ green/ dk green					LxWxTh= 37-48+x24-26x21-27	90	Fragments of unusual metamorphic rock. Green marbling effect.				2	2	1	
A	66	1	2	D	1	21441	work	tool	strike-a-light	flint	frag			dk green/ black					LxWxTh= 22-38+x20-27x14-16	35	Fragments of unusual metamorphic rock. Dark green/ black. Strike-a-light?				2	2	1	
A	66	1	2	D	2	21442	h/hold	sew	pin	brass	head/ shank	EUH							L= 8-15+	0	Tinned FD.	c.	1809	c.	1880	7	7	1
A	66	1	2	D	2	21443	h/hold	sew	pin	brass	whole	EUH							L= 28-28	0	Tinned FD.	c.	1809	c.	1880	0	15	1
A	66	1	2	D	2	21444	h/hold	sew	pin	brass	head/ shank	EUH							L= 12*24+	0	Tinned FD.	c.	1809	c.	1880	0	15	1
A	66	1	2	D	2	21445	h/hold	sew	pin	brass	shank								L= 6-18+	0	Tinned FD.					18	0	1
A	66	1	2	D	2	21446	bev	alch	seal	lead	frag			red					L= 15+x3+	0	Partial seal to cognac bottle. HFD. Same as 66/ #					1	0	1
A	66	1	2	D	2	21447	rec	smoking	pipe	kaolin	stem			red					LxDia= 41+x6-7	2	Plain trimmed stem. Broken both ends.					1	1	1
A	66	1	2	D	2	21448	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey	Child				LxDia= 47x6	2	Slate pencil stub, flat butt, slightly damaged shank, faceted ground point. LFD		c.	1960	0	1	1	
A	66	1	2	D	2	21449	cleric	writing	slate pencil	slate	whole	Mach-cylind		grey	Child				LxDia= 38+x5	1	Slate pencil broken both ends. 1 faceted side LFD		c.	1960	1	1	1	
A	66	1	2	D	2	21450	pers	cloth	button	MoP	whole	2-hole sunkeneye		white					DiaxTh= 13x1.5	0	Circ MoP button, 2 holes in small sunkeneye, wide, flat border, chipped on one side. Delaminating. MFD	c.	1850			0	1	1
A	66	1	2	D	2	21451	pers	cloth	button	MoP	whole	2-hole incised		white					DiaxTh= 11x1.5	0	Circ MoP button, 2 holes in flat? face. double incised lines around rim. Flat back. Worn, possible fisheye? Circ pressed 2-piece aes button. Face piece has central hole, slightly raised rim with bar at back. Separate outer ring to secure missing fabric cover. Remnant fabric on back. Broken edge. FD.	c.	1850			0	1	1
A	66	1	2	D	2	21452	pers	cloth	button	aes	whole	2-hole incised		white					DiaxTh= 11x1.5	0	Circ aes button. 4 holes in sunkeneye, wide border with incuse marks "R.H.&S./ LONDON"	c.	1870			0	1	1
A	66	1	2	D	2	21453	pers	cloth	button	aes	whole	4-hole sunkeneye incised 4-hole concave	UK						DiaxTh= 18x4	0	Circ fe button. 4 holes in concave face, Convex back. VHFD					0	1	1
A	66	1	2	D	2	21454	pers	cloth	button	aes	whole								H= 4+	0	White glazed porcelain teaset saucer frag. Ring foot. Tiny sample of hand painted green paint on int shoulder. Lt brown stain on interior and exterior. Tiny fragment.	c.	1850			1	1	1
A	66	1	2	D	2	21456	pers	cloth	hook	aes	whole	standard							L= 13	0	Standard wire dress hooks. FD					0	2	1
A	66	1	2	D	2	21457	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchome faceted moulded		Clear					LxDia= 7x9	0	Clear glass oblate (near spherical) irreg faceted moulded bead. LFD					0	2	1
A	66	1	2	D	2	21458	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchome wound		black					LxDia= 3x6	0	Opaque black glass beads. One shiny one dull. LFD.					0	2	1
A	66	1	2	D	2	21459	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchome drawn Seed		black					LxDia= 2.5-3.5x3-4	0	Opaque black glass beads.					0	3	1
A	66	1	2	D	2	21460	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchome drawn Seed		black					LxDia= 1-2x2.5-3	0	Opaque black glass beads.					0	2	1
A	66	1	2	D	2	21461	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchome drawn Seed		blue					LxDia= 1.5x2.5	0	Opaque blue glass beads.					0	1	1
A	66	1	2	D	2	21462	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchome drawn Bugle		white/ purple					LxDia= 2x3	0	Translucent white/ purple glass beads.					0	2	1
A	66	1	2	D	2	21463	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchome hexag		gold					LxDia= 1x2	0	Metallic gold glass bead. Delaminating and tiny, hard to see how made, prob drawn.					0	2	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box	
A	66	1	2	D	2	21464	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		amber					LxDia= 1x2	0	Translucent amber colour glass bead			0	1	1	
A	66	1	2	D	2	21465	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Oblate bchrome wound		lt blue/ dk blue					LxDia= 2.5x4.5	0	Opaque light blue with thick and thin dark blue lines. Hand painted?			0	1	1	
A	66	1	2	D	2	21466	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Pendant		green					LxDia= 6.5x3	0	Translucent green ovoid pendant glass bead. Punched through hole in top short edge.			0	1	1	
A	66	1	2	D	2	21467	h'hold	sew	pin	brass	whole	EUH						L= 30	0	Tinned. FD	c. 1809	c. 1880	0	4	1		
A	66	1	2	D	2	21468	h'hold	sew	pin	brass	head/ shank	EUH							L= 16-31+	0	Tinned. FD	c. 1809	c. 1880	6	6	1	
A	66	1	2	D	2	21469	pers	cloth	button	aes	whole	2-piece mounted waistcoat							DiaxTh= 12x9	0	Small circ mounted waistcoat button. Raised circ central translucent purple glass inlay. Flat border, high ferrous encrustation. Flat back, loop shank. Although encrusted quite good condition. FD.	c. 1802	c. 1950	0	1	1	
A	66	1	2	D	2	21470	pers	cloth	button	bone	whole	2-hole domed sunkeneye							DiaxTh= 15x4	0	Circ domed bone button, 2 holes in small sunkeneye. Back flat. Good condition		c. 1950	0	1	1	
A	66	1	2	D	2	21471	pers	cloth	button	MoP	whole	4-hole sunkeneye							DiaxTh= 10x1	0	Circ MoP buttons. 4 holes in shallow sunkeneye, wide flat rim/ border. flat back. LFD	c. 1850		0	2	1	
A	66	1	2	D	2	21472	pers	jew/ access	badge	fe/ aes	nr whole								DiaxTh= 22x4	2	Circ badge. flat face, very high fabric decay, rusted central area. Ring back with aes pin, catch missing.			1	1	1	
A	66	1	2	D	2	21473	rec	toy	marble	limestone	whole	Stonie paint	Ger	yellow	Child				Dia= 15	5	Yellow, soft marble, tiny patches yellow paint extant.	c. 1820	c. 1914	0	1	1	
A	66	1	2	D	2	21474	rec	toy	marble	stw	whole	Bennington brown/ green	Ger	brown/ green	Child				Dia= 18	7	White stoneware with mottled dark and light brown, and green glossy glaze. 3 large marks and many small marks where stuck during manufacture or battering.	c. 1870	c. 1914	0	1	1	
A	66	1	2	D	2	21475	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		cob blue					LxDia= 4-6x4-6	0	Translucent cobalt blue glass beads.			0	2	1	
A	66	1	2	D	2	21476	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		white						LxDia= 5x5	0	Opaque white glass beads.			0	1	1
A	66	1	2	D	2	21477	pers	jew	earring	glass/ brass	nr whole			blue					DiaxTh= 15x5	0	Small 5 petal flower, brass ( gold plated or gilded)petals, jagged rims, beaded surface, diamond shape, light blue glass 'jewel' in centre with 8 metal clasps holding it in place. Convex back, thin wire welded on, extending up, broken. good condition. Conservation. Same as 66/ #2194			0	1	1	
A	66	1	2	D	2	21478	pers	jew	earring	brass	partial			blue					Tot L= 21+. Leaf LxTh= 10x1-7	0	Tiny aes wire earring, single wire with convex leaf, incuse lines from top to bottom MFD. Same as #21099 but more leaf			0	1	1	
A	66	1	2	D	2	21479	pers	jew/ access	component	brass	ring								Tot L= 28; Large ring Dia= 13; Small ring Dia= 9	0	Cylindrical threaded plug below circ ring with cylindrical post and smaller ring through it. Poss mech pencil component to attach to chatelaine? good condition			0	1	1	
A	66	1	2	D	2	21480	cleric	writing	slate pencil	slate	shank	Mach-rect stand		grey	Child				L= 13+	0	Ellipsoid slate pencil frag. LFD.			1	1	1	
A	66	1	2	D	2	21481	pers	cloth	eye	aes	whole	Standard wire			Child				L= 8	0	Standard wire dress eye.			0	1	1	
A	66	1	2	D	2	21482	pers	cloth	hook	aes	whole	Standard wire			Child				L= 11	0	Standard wire dress hook.			0	1	1	
A	66	1	2	D	2	21483	h'hold	sew	pin	brass	whole	EUH							L= 27-31	3	Tinned. FD.	c. 1809	c. 1880	0	29	1	
A	66	1	2	D	2	21484	h'hold	sew	pin	brass	head/ shank	EUH							L= 8-25+	3	Tinned. FD.	c. 1809	c. 1880	12	12	1	
A	66	1	2	D	2	21485	h'hold	sew	pin	brass	shank								L= 12-14+	3	Tinned. FD.			8	0	1	
A	66	1	2	D	2	21486	pers	cloth	button	aes	whole	4-hole trouser beaded Best Ring Edge 3								DiaxTh= 17x3	3	Circ stamped-out aes button. 4 holes in deep beaded sunkeneye in face, relief 'BEST.RING.EDGE.' on border. Plain back. LFD.	c. 1850		0	1	1
A	66	1	2	D	2	21487	pers	cloth	button	aes	whole	4-hole trouser beaded Best Ring Edge 3								DiaxTh= 13x3	0	Circ aes trouser button. 4 holes in beaded sunkeneye of face, flat border with raised rim has Gothic incuse script "[Do]uble Ring / [Edge]". Plain back. Worn. MFD.	c. 1850		0	2	1
A	66	1	2	D	2	21488	pers	cloth	button	aes	nr whole	2-hole 2-piece fabric								DiaxTh= 11x2	0	Circ 2-piece pressed aes button. 2 holes close together in flat face. Ring back. Fabric missing, very fragile. VHFD	c. 1880		1	1	1
A	66	1	2	D	2	21489	pers	cloth	button	aes	nr whole	2-hole 2-piece fabric								DiaxTh= 27x2	0	Circ 2-piece pressed aes button. 2 holes close together in flat face. Ring back. Fabric/ ghost on back and rim. MFD.	c. 1880		1	1	1
A	66	1	2	D	2	21490	pers	cloth	button	MoP	whole	2-hole fisheye incised		white						DiaxTh= 9.5x2	0	Circ MoP button, 2 holes in small fisheye, incised double ring around rim. Flat face.	c. 1850		0	1	1
A	66	1	2	D	2	21491	pers	cloth	button	MoP	whole	2-hole fisheye raised		white						DiaxTh= 18.5x3	0	Circ MoP button. 2 holes in cut fisheye on central raised centre of flat face. Flat coarse. Shell back with bevelled border. LFD.	c. 1850		0	1	1
A	66	1	2	D	2	21492	pers	cloth	button	MoP	whole	2-hole fisheye raised		white						DiaxTh= 15x3	0	Circ MoP button. 2 holes in cut fisheye on central raised centre of flat face. Flat coarse. flat back. Delaminating. LFD.	c. 1850		0	1	1
A	66	1	2	D	2	21493	pers	cloth	button	MoP	whole	4-hole concave		white						DiaxTh= 12x3	0	Circ MoP button. 4 holes in concave ( poss sunkeneye) Flat back, bev rim. Worn. Delaminating. LFD.	c. 1850		0	1	1
A	66	1	2	D	2	21494	pers	access	belt	brass	loop								LxWxTh= 32x6x2	3	Rect sect brass belt loop. Relief decoration, beaded edges, zig, zag pattern within 2 parallel lines. Small rect loop attached. Conservation.			1	1	1	
A	66	1	2	D	2	21495	pers	cloth	button	glass	whole	Dome faceted shk & plate								DiaxTh= 10x7	0	Circular polished opaque black glass moulded button. Domed face with facets around central sq. Flat back with aes loop shank & plate. FD. Waistcoat?	c. 1850	c. 1930	0	1	1

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A	66	1	2	D	2	21496	pers	cloth	button	porc	whole	4-hole sunkeneye		white					DiaxTh= 11x7	0	Small circ. 4 holes in small sunkeneye, bevelled border. Convex back. Pressed.	c. 1840	c. 1930	0	2	1
A	66	1	2	D	2	21497	pers	groom	comb	celluloid	tooth			lt/ dk brown				LxWxTh= 20+x2x1.5	0	Long thin faux tortoise shell tooth from comb. Point broken.	c. 1850		0	1	1	
A	66	1	2	D	2	21498	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 17+x1-3x0.5	0	Medium black vulcanite tooth, tapered on one side to rounded point. FD.	c. 1851		0	1	1	
A	66	1	2	D	2	21499	cleric	writing	slate pencil	slate	shank	Mach-cylind		grey				LxDia= 28+x5	0	Small frag of slate pencil, one faceted side, butt poss shaped for pencil holder, very worn/ used at point end. Point broken.		c. 1960	1	1	1	
A	66	1	2	D	2	21500	cleric	writing	slate pencil	slate	shank	Mach-cylind		grey				LxDia= 38+x5	0	Fragment of slate pencil, broken at both ends.		c. 1960	1	1	1	
A	66	1	2	D	2	21501	cleric	writing	slate pencil	slate	butt/ shank	mach-rect		grey				LxDia= 25+x4.5x3.5	0	Fragment of slate pencil, flat butt, broken at other end.		c. 1960	1	1	1	
A	66	1	2	D	2	21502	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn Seed		cob blue				LxDia= 5x5	0	Opaque cobalt blue glass bead.			0	1	1	
A	66	1	2	D	2	21503	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn		aqua				LxDia= 1x1.5-2	0	Translucent aqua blue glass bead.			0	2	1	
A	66	1	2	D	2	21504	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Tubular mchrome long hexag drawn Seed		clear				LxDia= 22x2	0	Clear glass bead. Long spacer.			0	1	1	
A	66	1	2	D	2	21505	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn Seed		blue				LxDia= 2x3	0	Translucent blue glass bead.			0	1	1	
A	66	1	2	D	2	21506	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn Seed		white				LxDia= 2x3	0	Opaque white glass bead.			0	1	1	
A	66	1	2	D	3	21507	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	tubular mchrome faceted		Burgundy				LxDia= 12x2	0	Opaque faceted burgundy glass bead with grey ferrule. Unusual			0	1	1	
A	66	1	2	D	3	21508	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn Seed		cob blue				LxDia= 4x3	0	Translucent cobalt blue glass bead.			0	1	1	
A	66	1	2	D	3	21509	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn Seed		black				LxDia= 5x5	0	Opaque black glass bead.			0	1	1	
A	66	1	2	D	3	21510	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn		blue				LxDia= 1x3	0	Opaque black glass bead.			0	1	1	
A	66	1	2	D	3	21511	pers	jew	necklace	aes	clasp							LxDia= 25x2-4	0	Long, tapered cylindrical ball chain end clasp. Spherical end, open other end, rect hole in centre with extant chain attached. MFD			0	1	1	
A	66	1	2	D	3	21512	pers	cloth	button	aes	whole	4-hole trouser beaded Best Ring Edge 3					Y	DiaxTh= 13x3	0	Circ stamped-out aes button. 4 holes in deep beaded sunkeneye in face, relief 'BEST.RING.EDGE.' on border. Plain back, raised rim. LFD>	c. 1850		0	1	1	
A	66	1	2	D	3	21513	h/hold	sew	pin	brass	head/ shank							L= 10-25+	0	Tinned FD.	c. 1809	c. 1880	16	16	1	
A	66	1	2	D	3	21514	h/hold	sew	pin	brass	shank							L= 13-19+	0	Tinned FD.			5	0	1	
A	66	1	2	D	3	21515	rec	toy	horse	lead	partial		UK/ Europe	red	Child			HxLxTh= 20+x22x1	2	Small cast lead toy horse. Detail the same on both sides, head with bridle, body with saddle, poss a red bag, stirrup and spur evident. Partial front leg, back legs and tail missing.Conservation?			1	1	1	
A	66	1	2	D	3	21516	cleric	writing	slate pencil	slate	point/ shank	Mach-cylind		Dk grey	Child			LxDia= 29+x6	2	Cylind shank, poss butt, faceted ground point.		c. 1960	1	1	1	
A	66	1	2	D	3	21517	pers	cloth	button	glass/ aes	whole	Moulded faceted		black				DiaxTh= 17x7	2	Circular black glass buttons, flat face, domed back,loop shank on metal plate. Very scratched. MFD. Same as 66/ #20483, 21056			0	1	1	
A	66	1	2	D	3	21518	pers	cloth	button	aes	whole	4-hole sunkeneye						DiaxTh= 15x3	1	Circ aes button, small rays around 4 holes in sunkeneye, plain border/ rim, convex back. LFD.			0	1	1	
A	66	1	2	D	3	21519	pers/ h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag wound		lt blue/ white				LxDia= 8x8	0	Translucent light blue glass bead with opaque white core			0	1	1	
A	66	1	2	D	3	21520	rec	smoking	pipe	kaolin	mth piece			honey brown				LxDia= 22+x6	0	Trimmed thickened circ mouthpiece, remnant honey-brown glaze. Prob teeth/ mouth wear. LFD			1	1	1	
A	66	1	2	D	3	21521	pers	cloth	hook	aes	whole	standard						L= 11	0	Standard wire dress hook, squished.			0	1	1	
A	66	1	2	D	3	21522	h/hold	sew	pin	brass	whole							L= 25-29	0	Tinned. FD.	c. 1809	c. 1880	0	6	1	
A	66	1	2	D	3	21523	h/hold	sew	pin	brass	whole							L= 26	0	Tinned. FD.	c. 1809	c. 1880	0	5	1	
A	66	1	2	D	3	21524	h/hold	sew	pin	brass	head/ shank							L= 9-14+	0	Tinned. FD.	c. 1809	c. 1880	2	2	1	
A	66	1	2	D	3	21525	cleric	writing	slate pencil	slate	shank	Mach-cylind		grey				L= 35+x5	0	Cylindrical shank, broken at both ends. LFD		c. 1960	1	1	1	
A	66	1	2	D	3	21526	cleric	writing	slate pencil	slate	shank	mach-rect		grey				LxWxTh= 24+x4x3	0	Rect shank, opposing faceted sides, ground point, broken at other end. LFD.		c. 1960	1	1	1	
A	66	1	2	D	3	21527	pers	cloth	button	aes	whole	4-hole sunkeneye		grey				Diaxth= 17x3	0	Circ aes button, 4 holes in beaded sunkeneye. Flat border, plain back, raised rim. LFD.	c. 1850		1	1	1	

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A	66	1	2	D	3	21528	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag wound		dk blue					LxDia= 4x4	0	Opaque dark blue			0	1	1
A	66	1	2	D	3	21529	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag wound		clear					LxDia= 4x4	0	Clear glass bead.			0	1	1
A	66	1	2	D	3	21530	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Pendant		aqua green					LxDia= 8x4	0	Translucent green ovoid pendant glass bead. Punched through hole in top short edge. Same or similar to #20505			0	1	1
A	66	1	2	D	3	21531	pers/h/hold	jew/ cloth/ furn	bead	glass	whole			lt blue					LxDia= 2x3	0	Translucent light blue glass bead. Very worn. HFD.			0	1	1
A	66	1	2	D	3	21532	pers	groom	comb	vulcanite	tooth			black				LxWxTh= 22+x2x1	0	Straight, narrow black tooth from comb, short point.	c. 1851	c. 1950	1	1	1	
A	66	1	2	D	3	21533	pers	cloth	button/ pin	MoP/ aes	whole			white				DiaxTh= 11x14	0	Dome MoP button, aes shank, Sanders type with attached split pin for temporarily attaching to clothes. MoP delaminating. Conservation.	c. 1850		0	1	1	
A	66	1	2	D	3	21534	h/hold	sew	pin	brass	whole	EUH						L= 29-31	0	Tinned. FD.	c. 1809	c. 1880	0	17	1	
A	66	1	2	D	3	21535	h/hold	sew	pin	brass	head/ shank	EUH						L= 9-21+	0	Tinned. FD.	c. 1809	c. 1880	7	7	1	
A	66	1	2	D	3	21536	h/hold	fitting	escutcheon	brass	whole							LxWxTh= 48x37x1	8	Thin flat oval escutcheon, central key hole, 4 small circ holes for nails. Slightly bent / split.			0	1	1	
A	66	1	2	D	3	21537	h/hold	sew	thimble	brass	whole	Dimp dome etched band rim slogan						H= 21	8	Machine-pressed brass thimble, dimpled low dome and upper body, lower body band with horizontal linear design, relief dotted pattern, illegible text "[ ] O [ ] E [ ]". Relief pattern rim. Squashed. MFD.	c. 1851		0	1	1	
A	66	1	2	D	3	21538	h/hold	lacemaking	awl	bone	whole			lt brown				LxDia= 72	5	Turned bone or ivory awl? one end with 4 or 5 fine threads above narrow cylindrical component with hole for attaching point? Other end with 3 or 4 threads with tiny cylindrical			0	1	1	
A	66	1	2	D	3	21539	rec	toy	marble	limestone	whole	Stonie	Ger	lt yellow/ grey/ black	Child			Dia= 15	5	Hard, smooth marble. Black staining or remnant paint?	c. 1800	c. 1914	0	1	1	
A	66	1	2	D	3	21540	rec	toy	marble	limestone	whole	Stonie	Ger	yellow/ black	Child			Dia= 15	5	Hard marble. Black staining or remnant paint? Battering marks.	c. 1800	c. 1914	0	1	1	
A	66	1	2	D	3	21541	cleric	writing	slate pencil	slate	point	Mach-cylind	Ger/ global	lt grey			Y	LxDia= 34x5	5	Light grey slate pencil, ground point, broken at other end, poss but used as point. Stamped mark "A.W. FABRE"	c. 1900		0	1	1	
A	66	1	2	D	3	21542	cleric	writing	slate pencil	slate	point	Mach-cylind		lt grey				LxDia= 20x5	0	Small slate pencil, faceted point, poss shaped butt for holder.		c. 1960	0	1	1	
A	66	1	2	D	3	21543	cleric	writing	slate pencil	slate	shank	Mach-rect		lt grey	Child			LxWxTh= 35+x5x5	2	Small slate pencil frag, both ends poss shaped butt for holder.		c. 1960	1	1	1	
A	66	1	2	D	3	21544	pers	cloth	button	aes	whole	4-hole concave	Syd				Y	DiaxTh= 14x2	0	Aes button, 4 holes in concave face, Incurve marks "D.JONES & Co SYDNEY", Incised line around rim. Convex back. Good condition.	c. 1906		0	1	1	
A	66	1	2	D	3	21545	pers	cloth	button	aes	partial	2-hole 2-piece fabric						DiaxTh= 10x2	0	Circ pressed 2-piece aes button, flat face, 2 close set holes, ring back. Remnant woven fabric on front. HFD.	c. 1880		2	2	1	
A	66	1	2	D	3	21546	pers	cloth	button	fe	nr whole							DiaxTh= 13x2	0	Circ opaque black glass button, flat face, roughly bevelled border. Back slightly convex with aes loop shank. Very worn/ damaged. HFD.			2	2	1	
A	66	1	2	D	3	21547	pers	cloth	button	MoP	whole							DiaxTh= 10x2	0	Circ MoP button, 4 holes in concave face, back convex. Exfoliated, MFD.	c. 1850		0	1	1	
A	66	1	2	D	3	21548	pers	cloth	shoe eyelet	aes	whole							DiaxTh= 7x2	0	Circ aes shoe eyelets.	c. 1850		0	2	1	
A	66	1	2	D	3	21549	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle bchrome hexag wound		cob blue/ white					LxDia= 5x5	0	Translucent cobalt blue exterior, opaque white interior glass bead.			0	1	1
A	66	1	2	D	3	21550	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag wound		white					LxDia= 5x5	0	Translucent opaque white glass bead.			0	1	1
A	66	1	2	D	3	21551	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		lt blue					LxDia= 2x3	0	Opaque light blue glass bead.			0	1	1
A	66	1	2	D	3	21552	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		lt blue					LxDia= 2x2.5	0	Opaque light blue glass bead.			0	1	1
A	66	1	2	D	3	21553	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Seed mchrome drawn		white					LxDia= 2x2.5	0	Opaque white glass bead.			0	1	1
A	66	1	2	C/ D	4	21554	pers	cloth	button	aes/ fe	whole	Flat alpha shank						DiaxTh= 15x4	0	Circ stamped-out aes button. Relief design stems and leaves covering face. Flat fe back, alpha shank. HFD.	c. 1485		0	1	1	
A	66	1	2	C/ D	4	21555	pers	cloth	button	glass/ aes	whole	Spher alpha shank		pale green/ brown				Dia= 8	0	Spherical wound glass button, hand painted? brown swirls, aes alpha shank.			0	1	1	
A	66	1	2	C/ D	4	21556	pers	cloth	button	glass/ aes/ fe	whole			dk green				DiaxTh= 14x6	0	Circ button. Raised cylindrical translucent green glass inlay, flat back, shank flattened/ obscured heavy encrustation. HFD.			0	1	1	
A	66	1	2	C/ D	4	21557	pers	cloth	button	porc	whole	4-hole sunkeneye		white				DiaxTh= 11x4	0	Circ porcelain buttons. 4 holes in sunkeneye, wide, rolled rim/ border. Flat back. LFD.	c. 1840	c. 1930	0	1	1	
A	66	1	2	C/ D	4	21558	pers	cloth	button	MoP	nr whole	2-hole fisheye		white				DiaxTh= 11+x2+	0	Circ MoP button, 2 holes in now worn fisheye. Slightly chipped and delaminating. MFD.	c. 1850		1	1	1	
A	66	1	2	C/ D	4	21559	cleric	writing	slate pencil	slate	shank	Mach-cylind		grey	Child			LxDia= 40x6	2	Cylindrical slate pencil, one faceted side, one side worn from use. Ground point, butt shaped for holder?		c. 1960	1	1	1	
A	66	1	2	C/ D	4	21560	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child			Dia= 16	6	Hard grey limestone marble, one unground flat facet smooth surface with rare if any battering marks.	c. 1800	c. 1914	0	1	1	

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	66	1	2	C/D	4	21561	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		cob blue					LxDia= 5x5	0	Opaque cobalt blue glass bead.			0	1	1
A	66	1	2	C/D	4	21562	h/hold	sew	pin	brass	whole	EUH							L= 25-33	0	Opaque cobalt blue glass bead.	c. 1809	c. 1880	0	6	1
A	66	1	2	C/D	4	21563	h/hold	sew	pin	brass	whole	EUH							L= 11-27+	0	Tinned, FD	c. 1809	c. 1880	6	6	1
A	66	1	2	C/D	4	21564	h/hold	sew	pin	brass	whole	EUH							L= 31-32	0	Tinned, long pins. FD	c. 1809	c. 1880	0	2	1
A	66	1	2	C/D	4	21565	pers	cloth	button	glass/ aes	whole	Moulded flat		black					DiaxTh= 17x7	0	Circular black glass buttons, flat face, domed back, loop shank on metal plate. Very scratched, MFD. same as #20396/ 20562			0	2	1
A	66	1	2	C/D	4	21566	pers	cloth	button/ cuff link	MoP/ aes	whole	Pinhead		white					Dia= 16; shank sphere Dia= 5	0	Circ flat MoP button or cuff link. Aes pinhead shank, spherical back with hole. MoP worn, delaminating	c. 1850		0	1	1
A	66	1	2	C/D	4	21567	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrel mchrome drawn		black					LxDia= 2x3	0	Opaque black glass bead.			0	1	1
A	66	1	2	C/D	4	21568	pers/h/hold	jew/ cloth/ furn	bead	glass	partial	Bugle hexag long drawn		black					LxDia= 16x4	0	Opaque black, long glass bead, spacer?			1	1	1
A	66	1	2	C/D	4	21569	cleric	writing	slate pencil	slate	point	hexag-cut		dk grey	Child				LxTh= 30x5	0	Hexagonal cut slate pencil, 2 faceted sides, ground point, other end broken.		c. 1960	1	1	1
A	66	1	2	C/D	4	21570	cleric	writing	lead pencil	graphite	shank	Lead-rect		dk grey	Child				LxWxTh= 26x2x1	0	Narrow lead pencil shank frag, rectangular section.	c. 1822		1	1	1
A	66	1	2	C	1	21602	h/hold/ rec	orna/ toy	figurine/ doll	bisque	partial			lt pink					bd th= 2-3+	0	Tiny frags of bisque figurine/ unid toy. prob same as #21601	c. 1870	c. 1930	2	0	1
A	66	1	2	C	1	21603	rec	toy	saucer	porc	partial			white					Dia= 52; H= 11;	4	Porc, glazed saucer from tea set.			1	1	1
A	66	1	2	D	2	21604	h/hold/ rec	orna/ toy	figurine/ doll	bisque	partial			lt pink					Dia= 70-80 H= 22+; Th= 2;	1	Small bisque frag.	c. 1870	c. 1930	1	1	1
A	69	1	2			21571	cleric	writing	slate pencil	slate	point			grey	Child				LxDia= 17x2-3	0	Narrow long conical point.		c. 1960	1	1	1
A	69	1	2			21572	h/hold	sew	pin	brass	head/ shank	EUH							L= 21+	0	tinned. FD	c. 1809	c. 1880	1	1	1
A	69	1	2			21573	h/hold	sew	pin	brass	nr whole	EUH							L= 21+	0	Tinned. Point missing. FD	c. 1809	c. 1880	1	1	1
A	69	1	2			21574	pers	cloth	hook	aes	partial	Standard wire							L141+	0	Standard wire dress hook, broken and squished. MFD			1	1	1
A	69	1	2			21575	pers	cloth	button	porc	whole	4-holes sunkeneye		white					DiaxTh= 11x3	0	Small circ. Face: 4 holes in small sunkeneye, bevelled border. Back:convex.	c. 1840	c. 1930	0	1	1
A	69	1	2			21576	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		cob blue					LxDia= 4x4	0	Translucent cobalt blue glass bead.			0	1	1
A	69	1	2			21577	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Bugle mchrome hexag drawn		green					LxDia= 4x3	0	Translucent green glass bead.			0	1	1
A	69	1	2			21578	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Barrelmchrome hexag drawn		black					LxDia= 3x4	0	Opaque black glass bead.			0	1	1
A	69	1	2			21579	cleric	writing	Pencil	slate	whole	Mach-cylind		grey	Child				LxDia= 62x5	4	Cylindrical slate pencil, opposing faceted sides, faceted ground point.		c. 1960	2	1	1
A	69	1	2			21580	rec	toy	marble	clay	whole	lt grey			Child				Dia= 14	4	Small, asymmetrical hand rolled marble.	c. 1788	c. 1850	1	1	1
A	78	3	4			21581	cleric	writing	slate pencil	slate	shank	mach-square		grey	Child				LxWxTh= 34x4x4	4	Square section slate pencil frag. Opposing faceted sides, broken both ends.		c. 1960	1	1	1
A	78	3	4			21582	rec	smoking	pipe	kaolin	mth piece			honey brown			Y		LxDia= 22x7	2	Thick stem, broken below relief text LHS "[ ] R", RHS illegible. Mouthpiece broken, poss reuse as simple mouthpiece			1	1	1
A	79	3	4			21583	rec	smoking	pipe	kaolin	stem								LxDia= 32-70x6-7	16	Plain trimmed stems. Good condition.unused?			4	4	1
A	79	3	4			21584	pers	groom	comb	vulcanite	partial			black					LxWxTh= 50x24x2	1	Small black hair comb, rect spine, short teeth tapered on one side to triangular point. Slightly bent. LFD.	c. 1851		1	1	1
A	82	2	A			21585	h/hold	sew	pin	brass	head/ shank	EUH							L= 24-30+	0	Tinned. FD.	c. 1809	c. 1880	3	3	1
A	82	2	A			21586	rec	toy	marble	limestone	whole	Stonie painted	Ger	lt grey/ lt brown	Child				Dia= 4	0	Hard limestone marble. Brown swirly patterns, worn off in one area. Heavy battering marks.	c. 1820	c. 1914	0	1	1
A	82	2	A			21587	rec	toy	marble	glass	partial	Glass alley h-made swirl	Ger	lt blue/ green/ yellow/ white/ green/ orange	Child				Dia= 4	7	Translucent light blue-green glass with yell latticino core swirls and narrow opaque polychrome outer ribbon swirls. Fractured, chipped VHFD. Many battering marks.	c. 1846	c. 1926	1	1	1
A	82	2	A			21588	pers/h/hold	jew/ cloth/ furn	bead	bone	whole	Oblate		white					LxDia= 7x9	0	Opaque white bead, poss painted bone?			0	1	1
A	82	2	A			21589	pers	cloth	button	celluloid	whole	Flat self shank		dk brown					DiaxTh= 9x5	0	Tiny opaque brown button. Face flat with damaged bend down middle. Back convex with built up self shank. Poss baby/ child or toy.	c. 1869		0	1	1
A	82	2	A			21590	rec	toy	dish	few	whole		UK/ Europe	white	Child		Y		LxWxTh= 18-20x16x11	4	Small earthenware rect dish, tapered sides to small flat base, unglazed with 2 stamped "X" within circle.	c. 1870		0	1	1
A	85					21591	rec	toy	marble	limestone	whole	Stonie	Ger	lt grey	Child				Dia= 14	4	Small, hard limestone marble. few battering marks.	c. 1800	c. 1914	0	1	1
A	85					21592	rec	toy	marble	stw	whole	Bennington fancy	Ger		Child				Dia= 16	5	White hand rolled? marble with uneven glossy brown and blue glaze. Several pockmarks where struck during manufacture or from battering.Good condition.	c. 1870	c. 1914	0	1	1
A	85					21593	pers/h/hold	jew/ cloth/ furn	bead	glass	whole	Spher mchrome moulded		red					LxDia= 7x7	0	Opaque red moulded glass bead, flower design.			0	1	1

Area	Context	House	Room	Sq. Alpha	Sq. #	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Country	Colour	Age Assoc.	Sex. Assoc.	Marks	ReUse	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frgs	Items	Box
A	85					21594	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	Oblate mchrome Barrel		green					LxDia= 5x6	0	Opaque green glass bead, poss wound, cracked and HFD			0	1	1
A	85					21595	pers/h'hold	jew/ cloth/ furn	bead	glass	whole	mchrome drawn		dk green					LxDia= 2x3	0	Opaque green glass bead.			0	1	1
A	85					21596	cleric	writing	lead pencil	graphite	partial	Mach-cylind		grey					LxDia= 19x2	0	Small fragment of cylindrical lead pencil. LFD.			1	1	1
A	90					21597	cleric	writing	lead pencil	slate	point	Mach-cylind		grey					LxDia= 28x5	2	Small stub of slate pencil, opposing faceted sides, broken point shaped butt for holder		c. 1960	1	1	1
A	90					21598	pers	cloth	buckle	aes	whole	Suspender 2-piece waisted	Fra				y		TotLxWxTh= 28x21x3	2	Suspender/ braces buckle, rect main part, 3 cylindrical sides, bottom one with split in centre. Flat top edge with relief lettering "PARIS" separate 2-pin pivoting side held in rect holes. MFD. Some encrustation, poss japanned black or FD.	c. 1850		0	1	1
A	90					21599	pers	cloth	button	aes	whole	2-hole fisheye					y		DiaxTh= 17x2	2	Aes button, convex face, 2 holes in fisheye, incuse marks "[...] STEWART [.]". Very worn. Concave back with raised rim. MFD.	c. 1950		0	1	1
A	103					21600	rec	smoking	pipe	kaolin	stem								LxDia= 30+x6.5	2	Plain trimmed stem. Used?			0	1	1
B	301					21605	h'hold	orna	figurine	porc	head	Bisque head		white		Female			H= 30+; Dia= 18;	1	Unglazed (bisque) ornamental young female head. Center parted hair, front ringlets, back straight, shoulder length. Plain face, mouth in slight smile. Broken at neck/ shoulders.			1	1	1
B	301					21606	pers/ trans	cloth/ horse	buckle	aes/ fe	whole								LxWxTh= 38x34x8	23	Rect buckle, circ sect sides, single prong heavily encrusted. Prob horse.			0	1	1
B	317					21607	h'hold	time-keeping	clock	brass	key								LxDia= 82x10; Handle LxWxTh= 73x25x3	23	Clock winding key. Hollow cylindrical shank, square int, narrow ring with diagonal reeding just below flat sub rect handle through top of shank, 1 circ hole at each end.			0	1	1
B	323					21608	economy	currency	coin	bronze	whole	Penny	UK				y		Dia= 30	9	British penny, Victoria 1868. Very worn in circulation, slight dent/ hole in it. MFD, conservation?	1868	1868	0	1	1
B	337					21609	pers	groom	comb	celluloid	spine/ teeth			brown					LxWxTh= 99+x38+x5	13	Large brown comb, thick curved spine, rounded end, other end broken. Wide long teeth, tapered to rounded point. Possibly once had handle? LFD.	c. 1869		1	1	1
B	337					21610	rec	toy	saucer	porc	whole			white/ pink/ green/ gold	Child	Female			Dia= 51; H= 8	13	Small saucer from tea set. 2 red/ pink flowers with green leaves. Gilded ring around rim, almost gone. Rim base. Slight chip. LFD.	c. 1850		1	1	1
B	337					21611	rec	toy	marble	glass	whole	glass alley mod mach	USA	white/ red/ green/ blue/ orange	Child				Dia= 16	5	Opaque white, red/ orange, white, cobalt blue, green subsurface swirl, machine made. Few battering marks. Cracked. LFD.	c. 1926		0	1	1
B	337					21612	h'hold	sew	thimble	brass	whole	Dimp dome							HxDia= 24x20	5	Large machine pressed brass thimble. Concentric circ dimpled rows on low dome and body. Plain lower body, rolled rim. Squished. Encrusted. MFD.	c. 1850		0	1	1
B	337					21613	food	tblw	spoon/ fork	EPNS	handle	Fiddle							HxDia= 24x20	5	EPNS large spoon or fork handle, plain Fiddle pattern. Rounded peak on back of handle and illegible incuse marks. Tarnished. HFD.	c. 1850		1	1	1

## 11.8: ORGANICS CATALOGUE

Area	Context	House	Room	Cat #	Gen. Funct.	Spec. Funct.	Shape	Fabric	Portion	Type	Age Assoc.	Dimensions (mm)	Wgt (gm)	Brief description	From	To	Frag	Items	Box
A	94			25001	unid	unid	timber	wood	partial			LxWxH=268x59-64x2-16	115	Partial timber, poss from fence. 1 straight cut end, 1 diagonally cut end, bevelled to 1 side, bent & partially broken towards 1 end. ME.			1	1	1
A	94			25002	unid	unid	pin	wood	nr whole			LxDia=197x5-10	8	Wooden pin or poss treenail, uneven nonagon sect (9 sides), tapering to missing point.			1	1	1
A	94			25003	pers	cloth	shoe	rubber	upper/ sole	CRub1	Adult	L=260 (Size 7/ 9); shank W=51	96	Rubber adult left shoe. Round toe. Upper: single elastic? upper from toe to heel, poss lapped side seam, fine stitching around surviving top edge, damaged at heel. Insole: rubber insole, glued down, damaged/ worn in areas. Poss fabric midsole. Outsole: very fine stitching holes on edge around toe & shank, heel glued but poss continues around entire edge, straight heel breast. Worn. LFD.			1	1	1
A	95			25004	unid	unid	timber	wood	offcut			LxWxTh=126x77x6-38	264	Unid archit timber offcut, poss moulding, roughly rect, 2 flat faces, 1 uneven face, 1 face w/ intentional shoulder cut creating lip in profile, 2 straight cut ends, saw marks visible on 1 of flat faces. LFD.			1	1	1



## 11.9: SHELL CATALOGUE

Area	Context	House	Room	Trench	Square	Spit	Cat #	Common Name	Scientific Name	Environment/ Habitat	Fragmentation Proportion	Shell Type	Wgt (gm)	Size (cm)	Shell Condition	Comments	NISP	Shell MNI	Box
A	1	1					27066	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	7.3	NA	Chalky, Moderate		1	1	1
A	5			2			27060	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	9.8	3	Chalky, Slight		1	1	1
A	10	1					27084	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	22.9	NA	Chalky, Moderate		2		1
A	10	1					27084	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	6.2	NA	Chalky, Moderate		1		1
A	10	1					27084	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	4.4	NA	Chalky, Moderate		1	2	1
A	11	1					27079	Hairy mussel	Trichomya hirsuta	Intertidal, attached, exposed rock platform	<50% complete	Frag.	1.1	NA			2		1
A	11	3					27080	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	2.6	2	Chalky, Moderate		1	1	1
A	13			3			27082	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	4	3	Chalky, Slight		1	1	1
A	13			3			27083	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Right valve of bivalve	12.3	NA	Chalky, Slight		1		1
A	14	1					27067	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	6.3	NA	Chalky, Moderate		2		1
A	14	1					27068	Club Mud Whelk	Pyrazus ebeninus	Estuarine	<50% complete	Frag.	8.9	NA	Chalky, Moderate		2		1
A	21	1			B1	1	27061	Ribbed Top Shell	Austrocochlea constricta	Rock Platform	50-90% complete	Half Gastropod	0.6	NA	Chalky, Slight		1	1	1
A	21	1	1		A	1	27076	Ribbed Top Shell	Austrocochlea constricta	Rock Platform	90-100% complete gastropod	Whole gastropod	1.5	1	Well preserved		2	2	1
A	21	1	1		A	1	27077	Striped-mouthed conniwink	Bembicium nanum	Striped-mouthed conniwink	50-90% complete	Half Gastropod	0.5	NA	Chalky, Slight		1	1	1
A	21	1	1		A	1	27078	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	<50% complete	Frag.	1.1	NA	Burned		1		1
A	24						27091	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	31.6	3	Chalky, Slight		3		1
A	24						27091	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	5.4	2	Chalky, Moderate		1		1
A	24						27091	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	7.9	NA	Chalky, Moderate		2		1
A	24						27091	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	23.9	NA	Chalky, Moderate		5	3	1
A	24						27091	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Lid	5	NA	Chalky, Moderate		1		1
A	24						27091	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	<50% complete	Frag.	1.8	NA	Chalky, Moderate		1		1
A	24			11			27092	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	7.7	NA	Chalky, Extreme		4		1
A	24			11			27093	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	90-100% complete gastropod	Lid	9.2	3	Chalky, Slight		1	1	1
A	24			11			27094	Striped-mouthed conniwink	Bembicium nanum	Striped-mouthed conniwink	90-100% complete gastropod	Whole gastropod	32	1	Chalky, Slight		2	2	1
A	25						27073	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	6.5	2	Chalky, Moderate		1		1

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A	25						27073	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	14.4	NA	Chalky, Moderate		5	1	1
A	26	1	2				27074	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	5.8	3	Well preserved		1	1	1
A	28			2			27081	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	12.3	NA	Chalky, Moderate		2		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	3.3	2	Chalky, Moderate		2		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	45.4	3	Chalky, Moderate		7		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	8	4	Chalky, Moderate		1		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	11.5	NA	Chalky, Moderate	deliberate breakage observed	5		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	3.7	2	Well preserved		1		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	7.6	3	Well preserved		1		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	18.5	4	Well preserved		1		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	38.5	NA	Chalky, Slight		10		1
A	29	2	3	4			27054	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	82.9	NA	Chalky, Moderate		32	15	1
A	29	2	3	4			27055	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Lid	5.5	NA	Chalky, Moderate		1		1
A	29	2	3	4			27055	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Right valve of bivalve	6.9	NA	Chalky, Moderate		1		1
A	29	2	3	4			27055	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	<50% complete	Frag.	6.2	NA	Chalky, Moderate		3	1	1
A	29	2	3	4			27056	Club Mud Whelk	Pyrazus ebeninus	Estuarine	90-100% complete gastropod	Whole gastropod	11.1	3	Chalky, Moderate		1	1	1
A	30	2	3	4			27085	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	12.1	NA	Chalky, Moderate		3		1
A	30	2	3	4			27085	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	11.7	2	Chalky, Moderate		4		1
A	30	2	3	4			27085	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	7.7	NA	Chalky, Moderate		2		1
A	30	2	3	4			27085	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	11.3	NA	Chalky, Moderate		2	6	1
A	30	2	3	4			27086	Mud Oyster	Ostrea angasi	Estuarine	<50% complete	Frag.	4	NA	Chalky, Moderate	Mature	1		1
A	30	2	3	4			27087	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	<50% complete	Frag.	1.7	NA	Chalky, Moderate		1		1
A	31	1	1	13			27072	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	5.7	NA	Chalky, Moderate		1	1	1
A	32	2	3				27048	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	12.2	3	Well preserved		1		1
A	32	2	3				27048	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	11.5	NA	Chalky, Moderate		3		1
A	32	2	3				27048	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	16.5	NA	Chalky, Moderate		2	4	1

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A	33	2	3				27075	Bittersweet clam	Glycymerididae sp.		90-100% complete gastropod	Right valve of bivalve	9.1	3	Chalky, Slight		1	1	1
A	38	1					27064	Silver Conch	Stromus lentiginosus	Coral and sandy bottoms	<50% complete	Frag.	9.3	NA	Chalky, Moderate		1	1	1
A	38	1					27065	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	1.5	NA	Chalky, Moderate		1		1
A	46	1		7			27070	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	7.6	3	Chalky, Slight		1	1	1
A	49	1		14			27063	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	4.7	3	Well preserved		1	1	1
A	58	3	4		A6		27051	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	4.5	NA	Chalky, Extreme		1		1
A	58	3	4		A6		27051	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	9.6	NA	Chalky, Extreme		2	1	1
A	58	3	4		A6		27052	Club Mud Whelk	Pyrazus ebeninus	Estuarine	90-100% complete gastropod	Whole gastropod	17.7	4	Chalky, Slight		1	1	1
A	58	1	2		A6	5	27053	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	1.4	NA	Chalky, Extreme		1		1
A	58	1	2		A6	5	27053	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	6.7	NA	Well preserved		1	1	1
A	58	3	4		A6	1	27088	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	13.5	NA	Chalky, Slight		3		1
A	59	1		3 ext			27069	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	11.9	2	Chalky, Moderate		3	3	1
A	63	2	3				27089	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	5	3	Chalky, Moderate		1		1
A	63	2	3				27089	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	2.5	NA	Chalky, Moderate		1		1
A	63	2	3				27089	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	4.2	2	Chalky, Slight		1		1
A	63	2	3				27089	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	6.9	NA	Chalky, Slight		2	2	1
A	63	2	3				27090	Sydney Cockle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Right valve of bivalve	5.2	NA	Chalky, Moderate		1	1	1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	3.6	2	Chalky, Moderate		1		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	12.4	3	Chalky, Moderate		2		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	24.1	NA	Chalky, Moderate	deliberate breakage observed	6		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	13.9	4	Chalky, Slight		1		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	39.8	4	Chalky, Slight		2		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	13.9	NA	Chalky, Slight		3		1
A	65			9			27057	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	10.7	NA	Chalky, Slight		5	10	1
A	65			9			27058	Club Mud Whelk	Pyrazus ebeninus	Estuarine	90-100% complete gastropod	Whole gastropod	23.4	4	Chalky, Slight		1	1	1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	1.4	2	Well preserved		1		1

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A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	32.1	3	Well preserved		6		1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	9.9	NA	Well preserved		4		1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	18.1	2	Well preserved		6		1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	39.4	3	Well preserved		8		1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Lid	16.6	NA	Well preserved		6		1
A	66	1	2				27001	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	98.5	NA	Well preserved		48	20	1
A	66	1	2				27002	Striped-mouthed conniwink	Bembicium nanum	Striped-mouthed conniwink	90-100% complete gastropod	Whole gastropod	10.6	1	Well preserved		13	13	1
A	66	1	2				27003	Ribbed Top Shell	Austrocochlea constricta	Rock Platform	Whole gastropod	Whole gastropod	30.7	1	Well preserved		24		1
A	66	1	2				27003	Ribbed Top Shell	Austrocochlea constricta	Rock Platform	<50% complete	Frag.	0.8	NA	Well preserved		2		1
A	66	1	2				27003	Ribbed Top Shell	Austrocochlea constricta	Rock Platform	Whole gastropod	Whole gastropod	4.2	<1cm			11		1
A	66	1	2				27004	Sydney Cackle, Mud Ark	Anadara trapezia	Estuarine	<50% complete	Frag.	18.9	NA	Burned		13		1
A	66	1	2				27004	Sydney Cackle, Mud Ark	Anadara trapezia	Estuarine	50-90% complete	Right valve of bivalve	0.7	NA	Burned		1	1	1
A	66	1	2				27005	Pearl shell	Pinctada sp.		<50% complete	Frag.	11.1	NA	Well preserved		8		1
A	66	1	2				27006	Nerite	Nerita sp.	Rocky shores	90-100% complete gastropod	Whole gastropod	4.5	2	Well preserved		1		1
A	66	1	2				27006	Nerite	Nerita sp.	Rocky shores	50-90% complete	Half Gastropod	2.2	NA	Well preserved		1	3	1
A	66	1	2				27007	Hairy mussel	Trichomya hirsuta	Intertidal, attached, exposed rock platform	<50% complete	Frag.	1	NA	Well preserved		3		1
A	66	1	2				27008	Tiger Cowry	Cypraea tigris		<50% complete	Frag.	2.6	NA	Well preserved		5		1
A	66	1	2				27009	Pearly nautilus	Nautilus pompilius	Deep water	<50% complete	Frag.	5.6	NA	Chalky, Slight		1		1
A	66	1	2				27010	Lucine Shells	Codakia sp.	Buried in sand in coral reef areas	90-100% complete gastropod	Whole gastropod	4.9	2	Well preserved		1		1
A	66	1	2				27010	Lucine Shells	Codakia sp.	Buried in sand in coral reef areas	90-100% complete gastropod	Whole gastropod	5.1	1	Well preserved		3		1
A	66	1	2				27010	Lucine Shells	Codakia sp.	Buried in sand in coral reef areas	90-100% complete gastropod	Whole gastropod	0.4	<1cm		<1cm	1		1
A	66	1	2				27011	Lucine Shells	Codakia sp.	Buried in sand in coral reef areas	<50% complete	Frag.	1.3	NA	Chalky, Slight		1	5	1
A	66	1	2				27012	Triton Shells	Cymatium sp.	Coral reefs or rocky shores	90-100% complete gastropod	Whole gastropod	28.6	2	Well preserved		5		1
A	66	1	2				27012	Triton Shells	Cymatium sp.	Coral reefs or rocky shores	90-100% complete gastropod	Whole gastropod	4.3	1	Well preserved		5		1
A	66	1	2				27012	Triton Shells	Cymatium sp.	Coral reefs or rocky shores	90-100% complete gastropod	Whole gastropod	0.6	<1cm			1		1
A	66	1	2				27012	Triton Shells	Cymatium sp.	Coral reefs or rocky shores	<50% complete	Frag.	1.6	NA	Chalky, Slight		1	11	1

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A	66	1	2				27013	Unidentified Shell			90-100% complete gastropod	Right valve of bivalve	1.7	<1cm		Unidentifiable micro bivalves	7		1
A	66	1	2				27013	Unidentified Shell			90-100% complete gastropod	Lid	1.6	<1cm			6	7	1
A	66	1	2				27014	Operculum			90-100% complete gastropod	Whole gastropod	8.6	NA	Well preserved		3		1
A	66	1	2				27015	Unidentified Shell			90-100% complete gastropod	Whole gastropod	5.4	<1cm		Unidentifiable micro gastropods	20	20	1
A	66	1	2				27016	Bittersweet clam	Glycymerididae sp.		90-100% complete gastropod	Lid	1.1	1	Well preserved		1	1	1
A	66	1	2				27017	Scallop	Pectinidae sp.	Sand, silt and mud - intertidal to significant depths	90-100% complete gastropod	Right valve of bivalve	10.4	3	Well preserved		1		1
A	66	1	2				27017	Scallop	Pectinidae sp.	Sand, silt and mud - intertidal to significant depths	90-100% complete gastropod	Right valve of bivalve	3.8	2	Well preserved		1		1
A	66	1	2				27017	Scallop	Pectinidae sp.	Sand, silt and mud - intertidal to significant depths	90-100% complete gastropod	Right valve of bivalve	1.8	1	Well preserved		2		1
A	66	1	2				27017	Scallop	Pectinidae sp.	Sand, silt and mud - intertidal to significant depths	90-100% complete gastropod	Lid	0.9	1	Well preserved		1		1
A	66	1	2				27017	Scallop	Pectinidae sp.	Sand, silt and mud - intertidal to significant depths	<50% complete	Frag.	2.1	NA	Well preserved		5	4	1
A	66	1	2				27018	Southern Mud Whelk	Velacumantus australis	Estuarine	90-100% complete gastropod	Whole gastropod	1.5	2	Well preserved		1		1
A	66	1	2				27018	Southern Mud Whelk	Velacumantus australis	Estuarine	50-90% complete	Half Gastropod	1.5	NA	Well preserved		1	2	1
A	66	1	2				27019	Landsnail			90-100% complete gastropod	Whole gastropod	1	1	Well preserved	two different species	1		1
A	66	1	2				27020	Landsnail			<50% complete	Frag.	1.1	NA	Well preserved		1	1	1
A	66	1	2				27021	Olive shell	Olividae Family	Intertidal and subtidal sandy substrates	90-100% complete gastropod	Whole gastropod	8	2	Well preserved		1	1	1
A	66	1	2				27022	Auger shell	Terebra sp.	Sand dwelling	50-90% complete	Half Gastropod	5.1	1	Chalky, Moderate		1	1	1
A	66	1	2				27023	PyOc			90-100% complete gastropod	Whole gastropod	7.6	1	Well preserved		16	16	1
A	66	1	2				27024	Hard Coral (Not Further Id.)		Varied	<50% complete	Frag.	26.5	NA	Well preserved	branch coral frags Acropo?sp	15		1
A	66	1	2				27025	Seaurchin			<50% complete	Frag.	3.6	NA	Well preserved		7		1
A	66	1	2				27026	Volute Shells	Volutidae Family	Warm, shallow waters	90-100% complete gastropod	Whole gastropod	8.2	2	Well preserved		2		1
A	66	1	2				27026	Volute Shells	Volutidae Family	Warm, shallow waters	90-100% complete gastropod	Whole gastropod	1	1	Well preserved		2	4	1
A	66	1	2				27027	Bubble Shell	Bulla angasi	Subtidal	50-90% complete	Half Gastropod	2	NA	Well preserved		1	1	1

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A	66	1	2				27028	Murex Shells	Muricidae Family	Rocky and sheltered shores intertidally and subtidally	90-100% complete gastropod	Whole gastropod	0.8	1	Chalky, Slight		1	1	1
A	66	1	2				27029	Mud clam	Polymesoda sp.	Mangroves	90-100% complete gastropod	Whole gastropod	15.3	2	Well preserved		3		1
A	66	1	2				27029	Mud clam	Polymesoda sp.	Mangroves	90-100% complete gastropod	Whole gastropod	6.6	1	Well preserved		5		1
A	66	1	2				27029	Mud clam	Polymesoda sp.	Mangroves	50-90% complete	Half Gastropod	2.4	NA	Well preserved		2	8	1
A	66	1	2				27030	Lipped/ toothed top shell	Mondonta labio	Rocky shores	90-100% complete gastropod	Whole gastropod	2.1	1	Well preserved		3	3	1
A	66	1	2				27031	Ton Shells	Tonnidae Family	Sandy areas of tropical seas	90-100% complete gastropod	Whole gastropod	3.1	2	Well preserved		1	1	1
A	66	1	2				27032	Tower Shells	Turretilidae Family	Sublittoral zone to depths of 200m	90-100% complete gastropod	Whole gastropod	0.3	1	Chalky, Slight		1		1
A	66	1	2				27032	Tower Shells	Turretilidae Family	Sublittoral zone to depths of 200m	50-90% complete	Half Gastropod	1.5	NA	Chalky, Slight		1	2	1
A	66	1	2				27033	Unidentified Shell			<50% complete	Frag.	24.9	NA	Well preserved		45		1
A	66	1	2				27034	Cuttle Fish	Sepia sp.	Shallow seas to deep depths	<50% complete	Frag.	0.8	NA	Well preserved		2		1
A	66	1	2				27035	Mulberry Whelk	Morula marginalba	Rocky intertidal shores	90-100% complete gastropod	Whole gastropod	0.9	1	Chalky, Slight		1	1	1
A	66	1	2				27036	Tulip Snails	Fascioladriidae Family	On sand or coral reefs in intertidal to deep water		Whole gastropod	2.7	2	Chalky, Slight		2	2	1
A	66	1	2				27037	True Cockles	Cariidae Family	Sandy sheltered beaches	90-100% complete gastropod	Lid	7.2	2	Well preserved		1		1
A	66	1	2				27037	True Cockles	Cariidae Family	Sandy sheltered beaches	<50% complete	Frag.	1.3	NA	Well preserved		1	1	1
A	66	1	2				27038	Tapestry shell	Tapes dorsatus	Littoral sand	90-100% complete gastropod	Right valve of bivalve	11.5	2	Well preserved		3		1
A	66	1	2				27038	Tapestry shell	Tapes dorsatus	Littoral sand	<50% complete	Frag.	4.4	NA	Chalky, Slight		3	3	1
A	66	1	2				27039	Cerith shell	Cerithium sp.	Shallow water	90-100% complete gastropod	WSh	4.4	2	Well preserved		2		1
A	66	1	2				27039	Cerith shell	Cerithium sp.	Shallow water	90-100% complete gastropod	WSh	1.4	1	Chalky, Moderate		2	4	1
A	66	1	2				27039	Cerith shell	Cerithium sp.	Shallow water	<50% complete	WSh	1.2	NA	Chalky, Moderate		2		1
A	66	1	2				27040	Freshwater Mussel	Hyridella sp.	Coastal rivers	90-100% complete gastropod	Lid	0.9	2	Well preserved		1	1	1
A	66	1	2				27041	True Cockles	Cariidae Family	Sandy sheltered beaches	90-100% complete gastropod	Lid	0.6	2	Chalky, Slight		1		1
A	66	1	2				27041	True Cockles	Cariidae Family	Sandy sheltered beaches	90-100% complete gastropod	Right valve of bivalve	2	2	Chalky, Slight		1	1	1
A	67	1					27046	Mud Oyster	Ostrea angasi	Estuarine	90-100% complete gastropod	Lid	103.2	7	Chalky, Moderate	Mature	1		1
A	67	1					27046	Mud Oyster	Ostrea angasi	Estuarine	50-90% complete	Base	27.7	NA	Chalky, Extreme		1	1	1
A	67	1					27047	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	8.1	NA	Chalky, Moderate		3		1

Area	Context	House	Room	Trench	Square	Split	Cat #	Common Name	Scientific Name	Environment/ Habitat	Fragmentation Proportion	Shell Type	Wgt (gm)	Size (cm)	Shell Condition	Comments	NISP	Shell MNI	Box
A	68						27043	Mud Oyster	Ostrea angasi	Estuarine	50-90% complete	Base	30.3	NA	Chalky, Moderate	Mature	1	1	1
A	68						27044	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	10.8	3	Well preserved		1	1	1
A	69	1	2			2	27059	Nerite	Nerita sp.	Rocky shores	90-100% complete gastropod	Whole gastropod	0.5	<1cm	Chalky, Slight		1	1	1
A	73	3	4				27071	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	6.9	3	Chalky, Moderate		1	1	1
A	74	3	4				27049	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Lid	15.8	3	Chalky, Extreme		2		1
A	74	3	4				27050	Sydney rock oyster	Saccostrea glomerata	Rocky shore	<50% complete	Frag.	3.9	NA	Chalky, Extreme		1	2	1
A	79	3	4				27045	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Base	22.6	3	Chalky, Extreme		2		1
A	79	3	4				27045	Sydney rock oyster	Saccostrea glomerata	Rocky shore	90-100% complete gastropod	Frag.	9.9	NA	Chalky, Extreme		5	2	1
B	301						27062	Sydney rock oyster	Saccostrea glomerata	Rocky shore	50-90% complete	Base	2.7	NA	Chalky, Moderate	clean up after rain	1	1	1
B	317						27042	Tiger Cowry	Cypraea tigris		90-100% complete gastropod	Whole gastropod	67.4	5	Well preserved		1	1	1