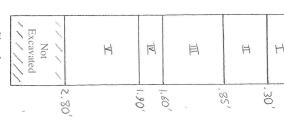
APPENDIX A: SHOVEL TEST PIT AND UNIT SUMMARIES

subsoil, except where utilities or root growth obstructed excavation. These STPs were skipped. transect, F6, was dug south of the fifth transect. STPs were dug at twenty-foot intervals to corner of the nineteenth-century addition to the double house. An additional STP on a sixth portion of the yard, but poor coverage in the southeast portion. However, more units were A total of fourteen STPs were excavated. There is good coverage in STP results of the northern entire yard space in five transects on a grid aligned to the house and anchored to the southeast opened in the southeastern section. The excavation documented in this report began with a shovel test pit (STP) survey of the





- **STP A1** was located in the northeast corner of the yard, near where the fencelines come together. there were five stratigraphic levels. avoid disturbing what was looking more and more like a feature. Within this test pit, excavated to a depth of 2.8 feet below surface (ftbs), at which point excavation halted to two feet to the south from its grid position. It was approximately 1' in diameter and was Because of its proximity to the current northern boundary fence, the test pit was offset
- Level I started at ground surface and ended at .30 ftbs. It consisted of a 10YR 2/2 very dark brown sandy loam and represents the twentieth-to-twenty-first-century topsoil
- **Level II** started at .30 ftbs and ended at .85 ftbs. It consisted of a 10YR 3/2 dark grayish brown sandy loamy clay.
- Level III started at .85 ftbs and ended at 1.6 ftbs. represents building-related fill. 3/3 dark brown sandy silt with 70% brick fragment inclusions and It consisted of a 10YR
- Level IV started at 1.6 ftbs and ended at 1.9 ftbs. It consisted of a 10YR 5/8 yellowish brown clay and represents fill.
- **Level V** started at 1.9 ftbs and ended at 2.8 ftbs. It consisted of a 10YR 4/6 dark yellowish brown clay and represents a possible feature
- Artifacts included coal, clinker, oyster shell, brick, mortar, concrete, cut coarse earthenware, whiteware, porcelain, and mammal and bird nails, wine bottle and window glass, creamware, yellowware,

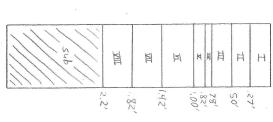


Profile of STP A1

Description

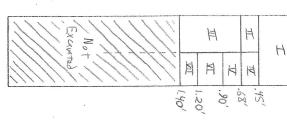
STP A2 was located near a magnolia tree that grew up in the latter twentieth century. An this area of the yard and the test pit was not excavated. attempt was made to excavate it but root growth at the surface proved too obstructive in

- STP A3 was located two feet south of the current boundary fence. It was approximately 1' in pit, there were eight stratigraphic levels. diameter and was excavated to a depth of 2.20 feet below surface (ftbs). Within this test
- Level I started at ground surface and ended at .27 ftbs. It consisted of a 10YR 3/4 dark yellowish brown sandy clay.
- Level II started at .27 ftbs and ended at .50 ftbs. It consisted of a 10YR 2/2 very dark brown silty clay with 10% inclusions of brick fragments. This is fill.
- Level III started at .50 ftbs and ended at .78 ftbs. It consisted of 70% 10YR 3/3 dark brown sandy clay and 30% 7.5YR 4/4 brown sandy clay.
- Level IV started at .78 ftbs and ended at .82 ftbs. It consisted of a 10YR 8/2 very pale brown coal ash. This level is part of a mid-nineteenth-century sheet midden
- Level V started at .82 ftbs and ended at 1.00 ftbs. It consisted of a 10YR 4/4 dark yellowish middle of the nineteenth century. brown sandy clay. This is natural accumulation during the site's occupation before the
- **Level VI** started at 1.00 ftbs and ended at 1.42 ftbs. It consisted of a 10YR site's occupation before the middle of the nineteenth century. 3/3 dark brown silty clay. This is natural accumulation during the
- Level VII started at 1.42 ftbs and ended at 1.82 ftbs. It consisted of a 10YR nineteenth century. accumulation during an occupation period before the middle of the 3/4 dark yellowish brown silty clay and represents natural
- **Level VIII** started at 1.82 ftbs and ended at 2.2 ftbs. It consisted of a 7.5YR 5/4 brown clay and is subsoil.
- Artifacts included charred wood, coal, clinker, brick, mortar, oyster shell, whiteware, porcelain, mammal bone, and plastic medicine bottle glass, nails, coarse earthenware, pearlware



Profile of STP A3

- STP A4 was located five feet south of the current northern boundary wall, offset from its grid twentieth-century drainage pipe trench feature. (ftbs). Within this test pit, there were seven stratigraphic levels, including parts of a approximately 1' in diameter and was excavated to a depth of 1.4 feet below surface latest addition to the house and was later encompassed in Test Unit 5. It was position to avoid this wall and a bush planted along it. It lies directly to the north of the
- Level I extended across the entire test pit and was the only level to do so. It started at ground silt and represents twentieth-century occupation and topsoil accumulation. surface and ended at .45 ftbs. It consisted of a 10 YR 3/2 very dark grayish brown clayey
- Level II started at .45 ftbs and ended at .68 ftbs. It consisted of a 10YR4/2 dark grayish brown clayey silt. This level is twentieth-century occupation.
- Level III was below Level II. It started at .68 ftbs and ended at 1.4 ftbs. It consisted of 90% level is twentieth and perhaps nineteenth-century occupation. 10YR 4/4 dark yellowish brown silty clay and 10% 10YR 3/3 dark brown silty clay. This
- **Level IV** was below Level I and next to Level II. It started at .45 ftbs and ended at .68 ftbs. a feature. consisted of a 10YR 2/2 very dark brown sandy silt. This is part of 11
- **Level V** was located below Level IV and next to Level III. It started at .68 ftbs and ended at .90 ftbs. It consisted of $60\%~10\mbox{YR}$ 3/4 dark This is part of a feature. yellowish brown clayey silt and 40% 10YR 5/3 brown sandy silt
- Level VI was located below Level V and next to Level III. It started at .90 yellowish brown clayey silt. ftbs and ended at 1.20 ftbs. It consisted of a 10YR 4/4 dark This is part of a feature.
- Level VII was located below Level VI and next to Level III. It started at brown sandy silt. This is part of a feature. 1.20 ftbs and ended at 1.4 ftbs. It consisted of a 10YR 3/3 dark
- Artifacts included coal, clinker, brick, wire and cut nails, bottle, table, and window glass, a 1944 nickel, ironstone, porcelain, and mammal

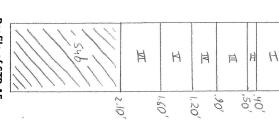


Profile of STB A4

Interpretation

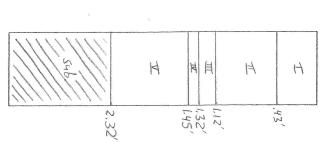
on this area's stratigraphy are in the summary of Test Unit 5 (pages 74-7), which was laid in atop feature, later discovered to be a drainage pipe trench from the twentieth century. Further details The distinction between levels continues down beyond Levels III and VII and represents a STP A4.

- STP A5 was located near the front, east end of the north side yard five feet south of the current (ftbs). Within this test pit, there were six stratigraphic levels. approximately 1' in diameter and was excavated to a depth of 2.10 feet below surface brick house. Like the other STPs on this transect, it was offset to avoid the fence. It was northern boundary fence. It was about behind, or north, of the chimney stack on the 1803
- Level I started at ground level and ended at .40 ftbs. It consisted of a 10YR 3/3 dark brown sandy silt and represents the twentieth- and twenty-first-century topsoil.
- Level II started at .40 ftbs and ended at .50 ftbs. It consisted of a 10YR 6/8 brownish yellow silty clay. This level is fill.
- **Level III** started at .50 ftbs and ended at .90 ftbs. It consisted of a 10YR 4/4 dark yellowish brown sandy silt. This level is occupation.
- **Level IV** started at .90 ftbs and ended at 1.20 ftbs. It consisted of 60% sandy clay. This level is fill. 10YR 5/8 yellowish brown sandy clay and 40% 10YR 4/3 brown
- **Level V** started at 1.20 ftbs and ended at 1.60 ftbs. 4/3 brown clay. This level is occupation. It consisted of a 10YR
- **Level VI** started at 1.60 ftbs and ended at 2.10 ftbs. It consisted of a 10YR 4/6 dark yellowish brown clay. This level is subsoil.
- Artifacts included coal, clinker, brick, lime-based mortar, bottle and window glass, creamware, slate, and limestone.



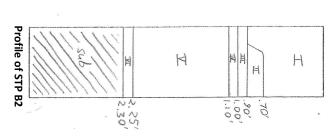
Profile of STP A5

- STP B1 was located in the northeast corner of the yard, east of a large maple tree. approximately 1' in diameter and was excavated to a depth of 2.32 feet below surface root activity, this STP was offset ten feet to the east of its grid position. It was Within this test pit, there were five stratigraphic levels Because of
- Level I started at the ground surface and ended at .43 ftbs. It consisted of a 10YR 3/2 very dark grayish brown sandy loam and represents the twentieth- and twenty-first-century topsoil.
- **Level II** started at .43 ftbs and ended at 1.12 ftbs. It consisted of a 10YR occupation. 4/6 dark yellowish brown silty clay. This level is twentieth-century
- **Level III** started at 1.12 ftbs and ended at 1.32 ftbs. It consisted of a century sheet midden. and 20% coal inclusions. This level is part of a mid-nineteenth-10YR 3/2 very dark grayish brown ashy clay with 20% coal ash
- **Level IV** started at 1.32 ftbs and ended at 1.45 ftbs. It consisted of a 10YR midden. nineteenth-century occupation and possibly part of the sheet 4/2 dark grayish brown silty clay. This level is early of mid-
- Level V started at 1.45 ftbs and ended at 2.32 ftbs. It consisted of a 10YR 3/6 dark yellowish brown clay. This level is subsoil.
- Artifacts included coal, clinker, stone, brick, bottle and window glass, cut coarse earthenware and wire nails, strap iron, creamware, pearlware, terra cotta, and

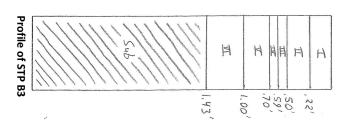


Profile of STP B1

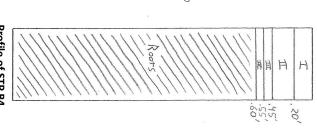
- STP B2 was located in the northeast corner of the yard. It was approximately 1' in diameter and six stratigraphic levels. was excavated to a depth of 2.3 feet below surface (ftbs). Within this test pit, there were
- Level I started at surface level and was uneven at the bottom, ending in one part at .70 ftbs and in the yard. represents twentieth- and twenty-first-century topsoil that has grown to fill a depression in another at .90 ftbs. It consisted of a 10YR 2/2 very dark brown silty loam and
- Level II had an uneven surface and did not extend fully across the test pit. It started at .70 ftbs and ended at .90 ftbs. It consisted of 40% 10YR 2/2 very dark brown silty loam and 60% 10YR 5/4 yellowish brown sandy silt. This level is nineteenth-twentieth-century fill.
- Level III started at .90 ftbs and ended at 1.00 ftbs. It consisted of 30% 10YR clayey sand. This level is nineteenth- or twentieth-century fil. 4/6 dark yellowish brown clayey sand and 70% 10YR 3/3 dark brown
- Level IV started at 1.00 ftbs and ended at 1.10 ftbs. It consisted of 50% coal level is part of a mid-nineteenth-century sheet midden. ash and 50% 10YR 3/2 very dark greyish brown clayey silt. This
- **Level V** started at 1.10 ftbs and ended at 2.25 ftbs. It consisted of a 10YR occupation and possibly part of the sheet midden. 4/3 brown silty clay. This level is early-to-mid-nineteenth-century
- **Level VI** started at 2.25 ftbs and ended at 2.30 ftbs. It consisted of a 10YR 4/6 dark yellowish brown sandy clay. This level is subsoil
- Artifacts included coal, clinker, brick, mortar, wire and cut nails, bottle, stoneware, oyster shell, and mammal bone. table, and window glass, creamware, pearlware, ironstone, porcelain,



- STP B3 was located in the northern portion of the backyard, four feet north and eight feet east of pit, there were six stratigraphic levels. diameter and was excavated to a depth of 1.43 feet below surface (ftbs). Within this test the northeast corner of the most recent addition to the house. It was approximately 1' in
- Level I started at ground surface and ended at .22 ftbs. It consisted of a 10YR 2/2 very dark brown loam and represents the twentieth- and twenty-first-century topsoil.
- **Level II** started at .22 ftbs and ended at .50 ftbs. It consisted of 30% 10YR 5/4 yellowish brown twentieth-century fill. clayey sand and 70% 10YR 2/2 very dark brown loamy sand. This is nineteenth- or
- Level III started at .50 ftbs and ended at .59 ftbs. It consisted of a 10YR 3/2 This level is late nineteenth-to-early-twentieth-century occupation. very dark grayish brown loamy sand with 10% inclusions of coal.
- Level IV started at .59 ftbs and ended at .70 ftbs. It consisted of 90% coal part of a mid-nineteenth-century sheet midden. and coal ash and 10% 10YR 3/3 dark brown silty sand. This level is
- Level V started at .70 ftbs and ended at 1.00 ftbs. It consisted of a 10YR 3/4 and also part of the sheet midden. coal ash. This level is early-to-mid-nineteenth-century occupation dark yellowish brown sandy clay with 10% inclusions of coal and
- **Level VI** started at 1.00 ftbs and ended at 1.43 ftbs. It consisted of a 10YR 4/6 dark yellowish brown sandy clay. This level is subsoil
- Artifacts included coal, clinker, charred wood, brick, oyster shell, wire nails, a screw, coarse earthenware, creamware, and a pipe stem.

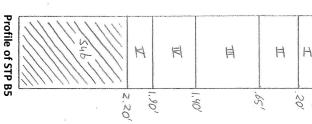


- STP B4 was located in the east portion of the north side yard nine feet north of the most recent addition to the house and seven feet east of the basement entry on the north side of the Within this test pit, there were four stratigraphic levels. 1803 brick house. It was approximately 1' in diameter and was excavated to a depth of .60 feet below surface (ftbs), where root obstruction prevented further excavation
- Level I started at ground surface and ended at .20 ftbs. It consisted of a 10YR 2/2 very dark brown loamy silt and represents the twentieth- and twenty-first-century topsoil.
- Level II started at .20 ftbs and ended at .45 ftbs. It consisted of a 10YR 4/2 dark grayish brown sandy clay with 10-15% inclusions of coal and 5twentieth-century occupation. 10% of coal ash. This level is late nineteenth-century-to-early-
- Level III started at .45 ftbs and ended at .55 ftbs. It consisted of a 10YR 5/2 midden. of coal ash. This level is part of a mid-nineteenth-century sheet grayish brown sandy clay with 30-40% inclusions of coal and 25-30%
- **Level IV** started at .55 ftbs and ended at root obstruction at .60 ftbs. and also part of the sheet midden. inclusions. This level is early-to-mid-nineteenth-century occupation consisted of a 10YR 4/3 brown sandy clay with 5-10% coal ash
- Artifacts included coal, clinker, brick, nails, bottle, drinking, and window glass, and pearlware.



Profile of STP B4

- STP B5 was located in the front, or west, portion of the north side yard ten feet east of a gate in approximately 1' in diameter and was excavated to a depth of 2.20 feet below surface the iron fence and three and a half feet north of the wall of the 1803 brick house. It was Within this test pit, there were five stratigraphic levels
- Level I started at ground surface and ended at .20 ftbs. It consisted of a 10YR 3/2 very dark first-century topsoil. grayish brown sandy clay and represents the twentieth- and twenty-
- Level II started at .20 ftbs and ended at .65 ftbs. It consisted of 50% 10YR brown clay. This level is fill. 4/2 dark grayish brown loamy silt and 50% 10YR 5/6 yellowish
- Level III started at .65 ftbs and ended at 1.40 ftbs. brown loamy silt and represents fill. 10YR 5/6 yellowish brown clay and 10% 10YR 4/2 dark grayish It consisted of 90%
- Level IV started at 1.40 ftbs and ended at 1.90 ftbs. It consisted of a 10YR 5/3 brown silty clay and represents natural accumulation
- Level V started at 1.90 ftbs and ended at 2.20 ftbs. It consisted of a 10YR 6/8 brownish yellow silty clay and represents subsoil
- Artifacts included coal, clinker, brick, wood, stone, oyster shell, plastic, a bolt, a nail fragment, bottle glass, whiteware, ironstone, and mammal



Description

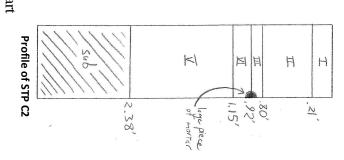
STP C1 was located ten feet south of the large maple tree over STP B1's grid location and fiftyroot obstruction. an area now covered with dense English ivy growth and was not excavated because of three feet east of the wall of the most recent addition to the house. It was situated within

Description

- STP C2 was located ten feet south of the big maple and thirty-three feet east of the wall of the test pit, there were five stratigraphic levels. in diameter and was excavated to a depth of 2.38 feet below surface (ftbs). Within this determined to be dead. Excavation was then resumed. The test pit was approximately 1' all soil and materials returned without documentation, though the line was later .30 feet below surface, an electrical line was hit and severed. Excavation was halted and most recent addition. Excavation began but at the bottom of the topsoil, within the first
- Level I started at ground level and ended at .21 ftbs. It consisted of a 10YR 2/1 black sandy silt and comprises the twentieth- and twenty-first-century topsoil.
- Level II started at .21 ftbs and ended at .80 ftbs. It consisted of a 10YR 2/2 very dark brown clayey silt with 10% inclusions of pea gravel. It may be part of a former gravel path.
- Level III started at .80 ftbs and ended at .92 ftbs. It consisted of a 10YR coal and brick. This level is fill. 3/2 very dark grayish brown clayey silt with 30% inclusions of
- **Level IV** started at .92 ftbs and ended at 1.15 ftbs. It consisted of 40% brown sandy clay. This level is fill. 10YR 5/6 yellowish brown silty clay and 60% 10YR 3/3 dark
- **Level V** started at 1.15 ftbs and ended at 2.38 ftbs. It consisted of a 10YR 4/6 dark yellowish brown silty clay. This level is subsoil.
- **Artifacts** from this STP were not recorded.

Interpretation

straight from fill to subsoil, indicating likely disturbance in this central part of the backyard. It did not contain the same ashy sheet midden site stratum and went This test pit was significantly different from the others in the backyard.



Description

STP C3 was not excavated because it was too close to the house and possible disturbances around its foundation.

Description

STP D1 was located in the eastern portion of the backyard amid dense English ivy growth. It was not excavated because of root obstruction.

- STP D2 was located in the middle portion of the backyard, twenty feet east of the southeast stratigraphy is recorded in Test Unit 1, which encompasses it. corner of the rear addition to the house. Paperwork for this test pit is missing, but its
- Artifacts included coal, clinker, brick, mortar, oyster shell, stone, wire and cut nails, bottle, a marble, rubber, and a piece of nail stock. table, and window glass, creamware, pearlware, ironstone, porcelain, coarse earthenware,

Description

STP D3 was located on the corner of the rear addition to the house. Because its location might have been disturbed by building and maintenance activity, it was not excavated.

Description

STP E1 was located in the southeast portion of the backyard, amid dense undergrowth of have impeded excavation, it was not excavated. English Ivy and trees. Because of root obstruction and low-hanging branches that would

Description

STP E2 was located in the southeast portion of the backyard, amid dense undergrowth of have impeded excavation, it was not excavated. English Ivy and trees. Because of root obstruction and low-hanging branches that would

Description

STP E3 was located in the southern portion of the backyard where it meets the eastern portion of the southern side yard. The test pit was amid dense English ivy growth and was not excavated because of root obstruction.

Description

STP E4 was located in the eastern portion of the southern side yard. It was approximately 1' in possible feature fill. (ftbs), at which point excavation halted to avoid further disturbing diameter and was excavated to a depth of 1.90 feet below surface levels. Within this test pit, there were two stratigraphic

Level I started at ground surface and ended at .45 ftbs. It consisted of a century topsoil. 10YR 4/3 brown loamy silt and is the twentieth- and twenty-first-

Level II started at .45 ftbs and was halted at 1.90 ftbs. destruction documented in Test Unit 5 This is a possible feature, though it may also be part of the patio loamy clay. There were 5-10% brick chunk and fragment inclusions. 10YR 6/8 brownish yellow sandy clay and 40% 10YR 5/3 brown It consisted of 60%

Artifacts included coal, slag, handmade brick, oyster shell, a wire nail bottle cap, and a tin glazed earthenware tile sherd. fragment, a clay marble, window glass, a pencil eraser bracket, a



Profile of STP E4

Description

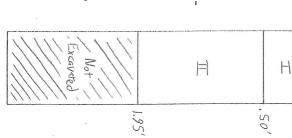
STP E5 was located in the south side yard ten feet south of the southeast corner of the wood of the house. It was approximately 1' in diameter and was frame house and just south of the twentieth-century brick walkway around the south side

point excavation was halted to avoid disturbing potential feature fill. Within this test pit, there were two stratigraphic levels. excavated to a depth of 1.95 feet below surface (ftbs), at which

Level I started at ground surface and ended at .50 ftbs. It consisted of a first-century topsoil. 10YR4/3 brown sandy silt and represents the twentieth- and twenty-

Level II started at .50 ftbs and ended at 1.95 ftbs. It consisted of 60% destruction documented in Test Unit 5. This level is possible feature fill, though it likely is part of the patio sandy silt. There were 5-7% brick chunk and fragment inclusions. 10YR 6/8 brownish yellow sandy clay and 40% 10YR 5/3 brown

Artifacts included coal, brick, table and window glass, a milk pan sherd, and fragments of a pocket knife and an LP record. creamware, pearlware, porcelain, wire and cut and handmade nails,



Profile of STP E5

Description

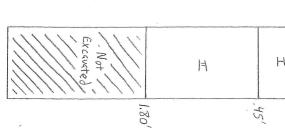
STP F6 was located in the western portion of the south side yard eighteen feet south of the evidence of a driveway surface was uncovered during excavation. This placed the test pit in the middle of the driveway associated with the gate, though no chimney stack on the frame house and thirteen feet east of the large gate in the iron fence.

there were two stratigraphic levels. halted to avoid further disturbing feature fill. Within this test pit, depth of 1.80 feet below surface, at which point excavation was The test pit was approximately 1' in diameter and was excavated to a

Level I started at ground surface and ended at .45 ftbs. It consisted of a twenty-first-century topsoil. 10YR 3/4 dark yellowish brown loamy silt and is the twentieth- and

Level II started at .45 ftbs and was ended at 1.80 ftbs. the patio destruction recorded in Test Unit 5. inclusions. This level is possible feature fill, though it is likely part of 4/4 dark yellowish brown silty clay with brick chunk and fragment It consisted of a 10YR

Artifacts included clinker, handmade brick, a nail fragment, creamware. pearlware, and window glass.



Profile of STP F6

Test Unit 1

- Test Unit 1 expanded on STP D2, which had recovered a piece of iron nail stock, indicating late determine its significance to the people who lived here. The unit measured 5' x 5', with STP D2 located just northeast of center in the unit, and was excavated to a depth of 1.49 nineteenth and early twentieth centuries. understanding of this part of the yard, which appears to have seen intense use in the forms a checkerboard block with Units 2 and 6 in an effort to gain a more solid elevations of levels here are measured from the ground level at the northeast corner of the feet below datum (ftbd). Because the datum moved in height during excavation, the property, not with the gentleman landlord, we investigated the extent of this activity to site. These activities understood to be associated with the free black tenants of the eighteenth- or early nineteenth-century nailmaking and/or blacksmithing activity on the Within this unit, there were 18 stratigraphic levels, including one feature. Unit 1
- Level A started at .08 feet above depth and ended .02 feet above depth. It composed the sod was not recorded. No artifacts were recovered from this level. groundcover of the unit and its soil was dark and loamy. More precise soil composition
- Level B started at .02 feet above depth and ended at .04 ftbd. It consisted of a 5 YR 2.5/2 dark handmade brick. though perhaps some of this is fill, given the presence of creamware and pearlware and coarse earthenware. This level represents the twentieth-century topsoil of the unit, nails, glazed handmade brick, auto glass and a tire fragment, creamware, pearlware, and reddish brown loamy clay. Artifacts from this level included coal, brick, cut and wire
- **Level C₁** started at .04 ftbd and ended at .23 ftbd after an arbitrary \sim .20'. It consisted of a 10YR occupation level. Again, the presence of creamware and pearlware indicates that this may contain some fill from elsewhere. However, the soil is not mottled like most fill and some mammal bones. earthenware, porcelain figurine fragments, creamware, pearlware, whiteware, ironstone, bottle caps, a clothespin spring, screws, a tire valve, glass marbles, stoneware, coarse mortar, cut and wire nails, glass from five or more bottles, lighting glass, window glass, 2/2 loamy clay. Artifacts from this level included coal, clinker, oyster shell, brick, This level represents early twentieth-century sheet midden or
- Level C₂ started at .23 ftbd and ended at .35 ftbd. It consisted of a 10YR 2/2 clayey silt Pills. This level represents early twentieth-century sheet midden or occupation. As with of it butcheredcreamware, pearlware, whiteware, ironstone, coarse earthenware, mammal bonemarbles, iron and glass buttons, buckles, bottle caps, a music box or book key, staple, a wing nut, an iron valve handle, mason jar, bottle, and window glass, glass Artifacts from this level included coal, clinker, brick, mortar, cut and wire nails, screws, a -and the celluloid cover to a booklet for Chichester's English Pennyroyal

continuous primary deposition. from elsewhere being deposited in this level but the absence of soil mottling suggests a Levels B and C₁, the presence f creamware and pearlware indicate the possibility of fill

Level D started at .35 ftbd and ended at .71 ftbd. It was initially anticipated to be divided into sublevels like Level C, but this was not done because it was all of one level. Level D represents early twentieth-century sheet midden. whiteware matching some from Level C₂, and much butchered mammal bone. This level American stoneware, creamware, pearlware, whiteware, ironstone, porcelain, blue-glazed slate, a fragment of a celluloid comb, white clay and porcelain tobacco pipe fragments, MASS," other bottle glass, table glass, a buckle, a suspender clip, a fragment of a writing mold-blown wine bottle glass, drinking glass, case bottle glass marked 'LOWELL handmade and machine-made brick, mortar, oyster shell, cut and wire nails, a screw, consisted of a 10YR 3/2 loamy silt. Artifacts from this level included coal, clinker,

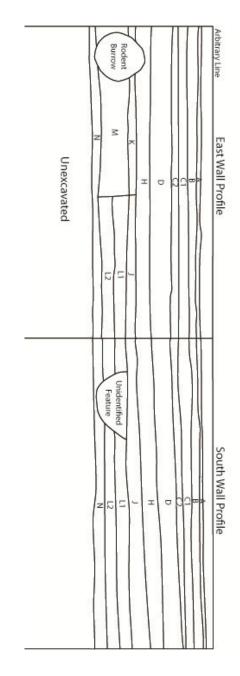
eighteenth- or early-nineteenth-century posthole was excavated and replaced, along with some and N and is capped by Level J. the building, perhaps because of deterioration of the wall—which necessitated replacing the post before the post was replaced. There is no line in Level H to demarcate the interior or exterior of material from Level H, which was deposited after the building was originally constructed but with a few mid-nineteenth-century artifacts mixed in. It is therefore likely that the fill of a late-Moreover, the fill of the posthole dates mostly to the late eighteenth or early nineteenth century, an earlier one. In keeping with this hypothesis, there are potentially two postmolds in Feature 5 presence of a building here at an earlier date, so it is possible that this is a repair post replacing is likely that the outbuilding measured approximately five feet in one dimension. Because it cuts The associated posthole in the southern sidewall was not replaced, for it cuts only Levels L_1 , L_2 , Level H, the posthole most likely dates to the mid nineteenth century. Lower levels indicate the Because of a roughly matching posthole in the eastern portion of the southern wall of the unit, it Levels E-G and 1: Feature 5: Posthole to small outbuilding in northeast quadrant of Unit 1.

- Level E started at .74 ftbd and ended at 1.17 ftbd. It consisted of 75% .75YR 8/2 pinkish white possibly removed in the late nineteenth century. removed sometime in the nineteenth century. Being capped by Level H, the post was hardware. This level is the postmold for Feature 5. The post appears to have been Artifacts from this level included coal, clinker, oyster shell, slag, bottle glass, and iron ash and 25% 10YR 3/3 dark brown clayed silt. There were 20% inclusions of coal.
- Level F₁ started at .71 ftbd and ended at 1.64 ftbd. It consisted of 60% 10YR 2/2 very dark information on the profile of the fill. This level is the north half of the posthole fill for Feature 5, which was bisected to gain coarse earthenware, creamware, pearlware, transfer-printed whiteware, and yellow ware. level included brick, slag, oyster shell, cut nails, bottle and window glass, drinking glass brown loamy clay and 40% 10YR 5/6 yellowish brown sandy clay. Artifact from this
- Level F₂ started at .96 ftbd and ended at 1.17 ftbd. It consisted of a 10YR 6/6 brownish yellow silty clay. Artifacts from this level included handmade brick, a large piece of slag, mold-

- bisected posthole fill for Feature 5. coarse earthenware, window glass, and cut nails. Level F₂ is the southern half of the blown empontiled wine or brandy bottle, creamware, pearlware, whiteware, ironstone
- Level F₃ started at 1.18 ftbd and ended at 1.66 ftbd. It consisted of a 10YR 3/4 dark yellowish was not fully excavated in Levels F_1 or F_2 . whiteware, and a small amount of ironstone. This level is a section of posthole fill that glass, coarse earthenware, creamware, a tobacco pipe bowl fragment, pearlware, brown silty clay. Artifacts from this level included slag, nails, a clay marble, wine bottle
- **Level G** was a small non-rectangular level near the bottom of the posthole. It started at 1.62 ftbd Level F₁ from beneath Level M. artifacts were recovered from this level. Level G is a rodent burrow that intrudes on and ended at 1.78 ftbd. It consisted of a 10YR 3/6 dark yellowish brown clayey silt.
- Level H was the next level after D to cover the entire unit. It started at .71 ftbd and ended at wooden, raised floor added. under the floor of the structure in the middle of the nineteenth century and then a levels that demonstrate an interior/exterior division, it is possible that the fill was placed structure survived into the late nineteenth century but there are no late nineteenth-century Because it stretches across the entire unit, unlike the levels below, and because the bone, and rib and joint bone fragments. Level H is mid-to-late nineteenth-century fill. sherds, creamware, pearlware, whiteware, some ironstone, porcelain, butchered long celluloid comb, a 1794 penny, a straight pin and tobacco pipe stem, stoneware, milk pan window glass, drinking glass, most of an opaline glass pitcher, handmade brick, part of a included coal, oyster shell, mortar, slag, clinker, cut nails, wine bottle, other bottle, and 1.03 ftbd. It consisted of a 2.5Y 3/3 dark olive brown sandy silt. Artifact from this level
- Level I started at 1.17 ftbd and ended at 1.34 ftbd. It consisted of 60% 10YR 4.3 brown loam represents either the original postmold or a portion of the rodent burrow from Level G fragments of clinker. Level I was in Feature 5 and was somewhat rectangular. It and 40% 2.5YR 8/0 white coal ash. Artifacts from this level included only a few
- Level J was located in the southern portion of the unit, more to the east than to the west. It has century interior of the small post-in-ground structure. creamware, pearlware, and stone. Level J is represents part of the early nineteenthoyster shell, cut nails, iron strap, joint and long bones, wine and other bottle glass, brick fragments. Artifacts from this level included coal, mortar, slag, handmade brick, clay. There were 5-10% inclusions of charred wood, 4-7% of oyster shell, and 3-5% of gray sandy clay, 15% 2.5Y 6/6 olive yellow sandy clay, and 5% 7.5YR 4/4 brown sandy 1.14 ftbd. It consisted of 50% 10YR 4/2 dark grayish brown silty clay, 30% 2.5Y 6/1 an edge with Level K that was cut by Feature 5. Level J started at 1.03 ftbd and ended at
- Level K started at .87 ftbd and ended at 1.06 ftbd. It consisted of 40% 10YR 3/3 dark brown charred wood and 4-5% brick and mortar inclusions. Artifacts from this level included sandy loam and 60% 10YR 4/4 dark yellowish brown sandy loam. There were 5-6%

- century exterior of the small structure. It shares an edge with Level J that is cut by creamware, porcelain, and rib and other bone fragments. Level K is the early nineteenthoyster shell, handmade brick, cut nails, stone, buttons, flint, coarse earthenware,
- **Level L₁** lay beneath Level J. It started at 1.06 ftbd and ended at 1.26 ftbd. It consisted of 35% in part from leaching from above, where Levels J and K are separated. building was constructed. The soil difference between Level L and Level M may derive more likely represents the late eighteenth-century occupation of the site before the eighteenth-century floor of the small outbuilding, but because it is cut by the posthole, it cut in the southern sidewall by a posthole. This level may represent part of the late creamware, window glass, and an eye for a hook-and-eye clothing fastener. Level L_1 is from this level included coal, handmade brick, oyster shell, a nail, beef rid fragments, oyster shell inclusions. 5YR 3/4 dark reddish brown silty loam. There were 3-5% brick, 1-3% mortar, and 1-2% 10YR 3/4 dark yellowish brown, 55% 10YR 5/6 yellowish brown loamy clay, and 10% The reddish soil appeared to contain tiny flecks of iron. Artifacts
- **Level L₂** lay beneath Level L₁. It started at 1.26 ftbd and ended at 1.64 ftbd and consisted of mortar, wine bottle glass, imported eighteenth-century tobacco pipe, creamware, and pork century. ribs. This level most likely represents the occupation of the site in the late eighteenth Level L₁. Artifacts from this level included oyster shell, handmade brick, lime-based and 10% 5YR 3/4 dark reddish brown silty loam. Its soil composition matched that of 35% 10YR 3/4 dark yellowish brown clay, 55% 10YR 5/6 yellowish brown loamy clay,
- **Level M** lay beneath Level K and shared an edge with Levels L_1 and L_2 that ran near to Feature appears different from them only because of soil leaching from the above levels represents the same pre-structure late eighteenth-century occupation at Levels L and level may represent a late eighteenth-century surface outside the building, but more likely brick, oyster shell, a nail, a cow or pig tooth, coarse earthenware, and creamware. This 1% inclusions of brick and of oyster shell. Artifacts from this level included handmade brown silty loam and 40% 10YR 4/2 dark grayish brown silty clay. There were less than 5. It started at 1.09 ftbd and ended at 1.49 ftbd. It consisted of 60% 10YR 5/6 yellowish
- Level N started at 1.49 ftbd. It was the subsoil of the unit and was not fully excavated. No soil description was recorded and no artifacts were recovered.

Talbot County Women's Club Unit 1 East and South Wall Profiles August 14, 2013 SFW



Artifacts from Unit 1 by Level

26 24 8 0 16 8 7 0 11 6 3 0 111 6 3 0 1138 123 97 18 0 0 0 0 0 45 17 41 16 44 1 28 4 4 2 13 5 6 1 6 1 15 0 9 0 15 0 9 0 19.7 21.3 20.3 3.3	E D ^C C B	9 98 102 261	Glass 5 124 185 343	Architectural (incl. nails) 14 153 210 211 0	0 31 35 19	Faunal 1 15 60 221 16	Personal Items 0 3 5 5 13 0	Synthetic/ Modern 6 5 7 1	Other/Mixed Materials 0 0 13 1	Ç	Coal/Clinker 2 9 89 135 420	al/Clinker Total 2 37 9 438 9 706 135 1204 440
1 1 0 1 16 26 24 8 0 18 16 8 7 0 9 111 6 3 0 1 138 123 97 18 155 0 0 0 0 0 45 17 41 16 58 44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 0 0 0 0 0 776 840 800 130 607 19.7 21.3 20.3 3.3 15.4		102 261	185 343	210 211	35 19	60 221	5 13	7		13 0	13 89 0 135	
26 24 8 0 18 16 8 7 0 9 11 6 3 0 1 138 123 97 18 155 0 0 0 0 0 0 45 17 41 16 58 4 1 28 4 26 4 4 1 28 4 26 4 2 13 5 10 6 1 6 1 12 19.7 21.3 20.3 3.3 15.4	E	_	1	0	1	16	0	0		1	1 420	
16 8 7 0 9 11 6 3 0 1 138 123 97 18 155 0 0 0 0 0 45 17 41 16 58 44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 6 1 6 1 12 15 0 0 0 0 19.7 21.3 20.3 3.3 15.4	Ħ	26	24	~	0	18	0	0		0	0 2	
111 6 3 0 1 138 123 97 18 155 0 0 0 0 0 0 45 17 41 16 58 44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 19.7 21.3 20.3 3.3 15.4	\mathbb{F}_2	16	∞	7	0	9	0	0		0	0 1	0 1 41
138 123 97 18 155 0 0 0 0 0 445 17 41 16 58 44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 19.7 21.3 20.3 3.3 15.4	\mathbb{F}_3	11	6	ယ	0	_	2	0		0	0 5	0 5 28
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Η	138	123	97	18	155	1	_		2	2 49	2 49 584
45 17 41 16 58 44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 19 0 0 0 0 19.7 21.3 20.3 3.3 15.4	-	0	0	0	0	0	0	0		0	0 1	0 1 1
44 1 28 4 26 4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 0 0 0 0 0 19.7 21.3 20.3 3.3 15.4	J	45	17	41	16	58	0	0		0	0 8	0 8 185
4 2 13 5 10 6 1 6 1 12 15 0 9 0 5 0 0 0 0 0 tal 776 840 800 130 607 19.7 21.3 20.3 3.3 15.4	×	44	_	28	4	26	1	0		0	0 0	0 0 104
6 1 6 1 12 15 0 9 0 5 0 0 0 0 0 tal 776 840 800 130 607 19.7 21.3 20.3 3.3 15.4	L ₁	4	2	13	5	10	0	0		-	1 1	1 1 36
15 0 9 0 5 0 0 0 0 0 19.7 21.3 20.3 3.3 15.4	L_2	6	_	6	_	12	1	0		0	0 0	0 0 27
tal 776 840 800 130 607 19.7 21.3 20.3 3.3 15.4	Z	15	0	9	0	5	0	0		0	0 0	0 0 29
776 840 800 130 607 19.7 21.3 20.3 3.3 15.4	Z	0	0	0	0	0	0	0		0	0 0	0 0 0
19.7 21.3 20.3 3.3 15.4	Total	776	840	800	130	607	26	20		17	17 722	
	%	19.7	21.3	20.3	3.3	15.4	0.6	0.5		0.4		0.4

Artifacts from Unit 1				
Item	Count	Percent	Weight	Percent
Coarse Earthenware	91	2.3	518.2	2.6
Ironstone/White Granite	128	3.3	482.5	2.4
Stoneware	12	0.3	69.6	0.4
Porcelain	76	1.9	131.9	0.7
Whiteware	168	4.3	174.1	0.9
Pearlware	139	3.5	155.0	0.8
Creamware	122	3.1	153.4	0.8

Veollowware 12 0.3 51.0 0.3 Refined Earthenware (unidentified) 12 0.3 16.6 0.1 Other Ware Types 16 0.4 36.6 0.2 Total Ceramics 776 19.7 1783.2 8.9 Table Glass 41 1.0 538.6 2.7 Bottle Glass 438 11.1 951.0 4.8 Lighting Glass 10 0.3 1.5 0.0 Window Glass Flatglass 299 7.6 187.5 0.9 Other Glass 44 1.0 23.8 1.2 Total Glass 840 21.3 1927.3 9.7 Cul Nails 175 4.4 679.9 3.4 Wire Nails 175 4.4 679.9 3.4 Wire Nails 8.1 1151 3.8 8.1 1161.0 5.8 Brick No.1 7 0.2 3.6 4.2 2.3 4.2 2.3 4.2	2.2	441.4	3.3	130	Clinker
ware Types 12 0.3 51.0 Earthenware (unidentified) 12 0.3 51.0 Eramics 16 0.4 36.6 Eramics 776 19.7 1783.2 Elass 41 1.0 538.6 Glass 10 0.3 1.5 Blass 52 1.3 248.7 Elass 123 3.1 625.8 Isia 123 3.1 625.8 Isia 123 3.1 625.8 Isia 8.1 116.0 Intified Nails 151 3.8 554.4 Architectural Materials 7 0.2 3.3 757.4 Metals 113 2.9 679.3 757.4 Metals 25 <td>17.2</td> <td>3434.2</td> <td>10.1</td> <td>396</td> <td>Coal</td>	17.2	3434.2	10.1	396	Coal
ware 12 0.3 51.0 HEarthenware (unidentified) 12 0.3 51.0 Eramics 16 0.4 36.6 Peramics 776 19.7 1783.2 Blass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 g Glass 299 7.6 187.5 Blass 52 1.3 248.7 Blass 123 3.1 625.8 Blails 7 0.2 36.4 <	0.3	64.0	0.6	26	Total Personal Items
ware 12 0.3 51.0 I Earthenware (unidentified) 12 0.3 16.6 Ayare Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Class 41 1.0 538.6 Class 10 0.3 1.5 Ig Class 299 7.6 187.5 Ye Glass/ Flatglass 52 1.3 248.7 Slass 52 1.3 248.7 Slass 123 3.1 625.8 Iils 123 3.1 625.8 Iils 175 4.4 679.9 Itified Nails 151 3.8 56.4 679.9 Itified Nails 151 3.8 5654.4 679.9 Architectural Materials 7 0.2 36.4 Verbitectural Materials 10 0.3 8.7 Metals 110 0.3 8.7 Metals 25 0.6 768.4	0.1	13.4	0.3	11	Tobacco Pipes
ware 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 51.0 Vare Types 16 0.4 36.6 Peramics 776 19.7 1783.2 Eliass 41 1.0 538.6 Glass 41 1.0 538.6 Glass 52 1.3 248.7 Eliass 52 1.3 248.7 Eliass 52 1.3 248.7 Eliass 840 21.3 24.7 Eliass 841 16.0 25.8 Initial 8.1 16.10	0.0	16	0.0	2	Coins
ware 12 0.3 51.0 I Earthenware (unidentified) 12 0.3 51.0 Vare Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Class 776 19.7 1783.2 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 w Glass/ Flaglass 52 1.3 248.7 Elass 840 21.3 1927.3 Blass 840 21.3 1927.3 Islass 8.1 1161.0 Islass 8.1 1161.0 Itified Nailis 8.1 1161.0 Itified Nailis 8.0 20.3 8483.1 Inchitectural Materials 7 0.2 36.	0.2	46.2	0.2	8	Marbles
ware 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 16.6 Nare Types 16 0.4 36.6 Seramics 776 19.7 1783.2 Blass 41 1.0 538.6 Glass 10 0.3 1.5 W Glass Flatglass 299 7.6 187.5 Blass 52 1.3 248.7 Blass 123 3.1 625.8 Blass 123 3.1 625.8 Blass 175 4.4 679.9 fitified Nails 151 3.8 8.1 116.0 4rchitectural Materials 26 0.7 325.6 Architectural Materials 800 20.3 8483.1 Alloy 13 2.9 679.3 Alloy 0.3 8.7 Metals 130 3.3 757.4 Bone 25 0.6 768.4 Dyster) <	0.0	4.4	0.2	7	Buttons and Fasteners
ware 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Seramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 w Glass/ Flatglass 299 7.6 187.5 Hlass 52 1.3 248.7 Hlass 840 21.3 1927.3 Hills 175 4.4 679.9 hiffied Nails 151 3.8 8.1 116.0 Architectural Materials 26 0.7 325.6 Architectural Materials 800 20.3 848.1 Architectural Materials 10 0.3 8.7 Adetals 10 0.3 8.7 Adetals 10 0.3 8.7 Adetals 19 0.5 53.4 Metals 20 0.6 646.3	11.6	2324.4	15.9	629	Total Organic Materials
ware 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Caramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 41 1.0 538.6 g Glass 10 0.3 1.5 g Glass 10 0.3 1.5 g Glass 11.1 951.0 g Glass 11.0 0.3 1.5 w Glass/ Flatglass 52 1.3 248.7 Hass 52 1.3 248.7 Hass 840 21.3 1927.3 Hass 123 3.1 625.8 lails 123 3.1 625.8 lails 151 3.8 5634.4 vchitectural Materials 7 0.2 36.4 Architectural Materials 10 0.3 877.4 Metals 10 0.3 <td>3.8</td> <td>768.4</td> <td>0.6</td> <td>25</td> <td>Other Organic Material</td>	3.8	768.4	0.6	25	Other Organic Material
ware ware ware (unidentified) 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Elass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 g Glass 110 0.3 1.5 g Glass 111 951.0 951.0 g Glass 112 299 7.6 187.5 g Glass 113 299 7.6 187.5 g Glass 123 3.1 625.8 187.5 g alis 123 3.1 625.8 1161.0 g alis 8.1 1161.0 1161.0 1161.0 g alis 8.1 </td <td>14.6</td> <td>2909.7</td> <td>5.4</td> <td>214</td> <td>Shell (Oyster)</td>	14.6	2909.7	5.4	214	Shell (Oyster)
ware 12 0.3 51.0 I Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Blass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 Blass 10 0.3 1.5 Blass 52 1.3 248.7 Blass 123 3.1 625.8 Bilis 123 3.1 625.8 Bails 151 3.8 563.4 Architectural Materials 7 0.2 36.4 Architectural Materials 800 20.3 8483.1 Adetals 19 0.5 53.4 Metals 130 3.3 757.4	3.2	646.3	10.0	393	Faunal Bone
ware 12 0.3 51.0 I Earthenware (unidentified) 12 0.3 16.6 Nare Types 16 0.4 36.6 Seramics 776 19.7 1783.2 Elass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 w Glass/ Flatglass 52 1.3 248.7 Elass 52 1.3 248.7 Elass 123 3.1 625.8 Iils 123 3.1 625.8 Iails 151 3.8 5654.4 Vrchitectural Materials 7 0.2 36.4 Vrchitectural Materials 800 20.3 8483.1 Metals 19 0.5 53.4	3.8	757.4	3.3	130	Total Metals
ware 12 0.3 51.0 1 Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 w Glass/ Flatglass 299 7.6 187.5 Glass 52 1.3 248.7 Glass 123 3.1 625.8 Isis 123 3.1 625.8 Isis 151 3.8 5654.4 Architectural Materials 7 0.2 36.4 Architectural Materials 800 20.3 8483.1 Alloy 10 0.3 8.7	0.3	53.4	0.5	19	Other Metals
ware 12 0.3 51.0 1 Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Eramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 299 7.6 187.5 Hass 52 1.3 248.7 Hass 123 3.1 625.8 Iails 175 4.4 679.9 hrified Nails 151 3.8 5654.4 Architectural Materials 20 20.3 8483.1 Architectural Materials 800 20.3 8483.1	0.0	8.7	0.3	10	Copper Alloy
ware 12 0.3 51.0 HEarthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass 10 0.3 1.5 g Glass 299 7.6 187.5 Glass 440 21.3 1927.3 ilis 123 3.1 625.8 iails 123 3.1 625.8 irified Nails 151 3.8 5654.4 Architectural Materials 7 0.2 36.4 Architectural Materials 800 20.3 8483.1	3.4	679.3	2.9	113	Iron
ware 12 0.3 51.0 H Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Paramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 W Glass/ Flatglass 299 7.6 187.5 Blass 52 1.3 248.7 Blass 123 3.1 625.8 Bails 123 3.1 625.8 Itified Nails 151 3.8 5654.4 Architectural Materials 7 0.2 36.4	42.5	8483.1	20.3	800	Total Architectural Materials
ware 12 0.3 51.0 Hearthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 g Glass/ Flatglass 299 7.6 187.5 Blass 52 1.3 248.7 Blass 123 3.1 625.8 lails 175 4.4 679.9 tified Nails 151 3.8 5654.4 151 3.8 5654.4	0.2	36.4	0.2	7	Other Architectural Materials
wware 12 0.3 51.0 ad Earthenware (unidentified) 12 0.3 16.6 Ware Types 16 0.4 36.6 Ceramics 776 19.7 1783.2 Glass 41 1.0 538.6 Glass 10 0.3 1.5 5w Glass/ Flatglass 299 7.6 187.5 Sw Glass/ Flatglass 52 1.3 248.7 Glass 123 3.1 625.8 Nails 151 3.8 5654.4	1.6	325.6	0.7	26	Mortar
thenware (unidentified) Types Types 12 0.3 16.6 18 19 776 19.7 1783.2 41 1.0 538.6 10 10 1.5 18 1.5 18 18 11.1 15 1.5 18 18 11.1 18 18 18 18 18 18	28.3	5654.4	3.8	151	Brick
thenware (unidentified) 112 12 13 14 15 16 16 16 17 17 17 17 17 17 17	5.8	1161.0	8.1	318	Unidentified Nails
thenware (unidentified) Types 12 0.3 16.6 17 Types 16 0.4 36.6 17 17 1783.2 10 10 13 15 10 15 15 15 15 15 15 15 15	3.4	679.9	4.4	175	Wire Nails
thenware (unidentified) 112 12 13 14.6 15 16.6 17 17 17 17 17 17 17 17 17 1	3.1	625.8	3.1	123	Cut Nails
nware (unidentified) 12 0.3 16.6 pes 776 19.7 1783.2 438 11.1 951.0 /Flatglass 299 7.6 187.5 187.5	9.7	1927.3	21.3	840	Total Glass
12 0.3 51.0 Inware (unidentified) 12 0.3 16.6 Inware (unidentified) 16 0.4 36.6 Ins. 16 0.4 36.6 Ins. 16 0.4 36.6 Ins. 176 Ins. 1783.2 Ins	1.2	248.7	1.3	52	Other Glass
12 0.3 51.0 Inware (unidentified) 12 0.3 16.6 Inware (unidentified) 16 0.4 36.6 Instanton 16 176 Instanton 176 Instanton 1783.2 Instanton 1783	0.9	187.5	7.6	299	Window Glass/ Flatglass
ware (unidentified) 12 0.3 51.0 12 0.3 16.6 16 0.4 36.6 776 19.7 1783.2 41 1.0 538.6 438 11.1 951.0	0.0	1.5	0.3	10	Lighting Glass
ware (unidentified) 12 0.3 51.0 12 0.3 16.6 16 0.4 36.6 776 19.7 1783.2	4.8	951.0	11.1	438	Bottle Glass
ware (unidentified) 12 0.3 51.0 12 0.3 16.6 16 0.4 36.6 776 19.7 1783.2	2.7	538.6	1.0	41	Table Glass
are (unidentified) 12 0.3 51.0 are (unidentified) 12 0.3 16.6	8.9	1783.2	19.7	776	Total Ceramics
12 0.3 51.0 12 0.3 16.6	0.2	36.6	0.4	16	Other Ware Types
12 0.3 51.0	0.1	16.6	0.3	12	Refined Earthenware (unidentified)
	0.3	51.0	0.3	12	Yellowware

Slag	16	0.4	746.1	3.3
Total Coal/Clinker/Slag	722	18.3	4621.7	23.1
Total	3940	100	19975.9	100



Assemblage from Unit 1, Levels E-N



Assemblage from Unit 1, Levels STPD2-D

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Test Unit 2

- Test Unit 2 was placed ten feet west of Unit 1 in order to expand on the area in which the STP intense use in the nineteenth and early twentieth centuries. to gain a more solid understanding of this part of the yard, which appears to have seen including two features. Unit 2 forms a checkerboard block with Units 1 and 6 in an effort datum referred to in ftbd. Within this unit, there are twenty-one stratigraphic levels, depths below ground level at the northwest corner of the unit, making that unit nail the because it moved in height during the course of elevation, the elevations given here are datum (ftbd). The external datum nail was located at the northwest corner of the unit and at the site. Unit 2 measured 5' x 5' and was excavated to a depth of 2.09 feet below the yard so as to gain a fuller picture of the nature and extent of archaeological resources survey recovered evidence of nailmaking, while also trying to gain a wide coverage of
- Level A started at ground level, .25 ftbd, and ended at .25 ftbd in the center, though it increased accumulation. sod groundcover of the unit and represents twentieth and twenty-first-century natural glass, a painted chip of wood, ironstone, creamware, and mammal bone. Level A is the from this level included coal, mortar, handmade brick, a nail, asbestos tiles, clear bottle in depth at all four corners. It consisted of a 10YR 3/3 dark brown silty loam. Artifacts
- Level B started at .25 ftbd and ended at .30 ftbd. It consisted of 90% 10YR 4/3 brown silty loam twenty-first century. although it is also likely to be just natural accumulation in the late twentieth or early may represent fill or surface scatter from the excavation of the nearby pipe trench, table glass, pearlware, and butchered and broken mammal bone fragments. This level fragments, plastic insulation for a wire, burned glass, clear bottle glass, painted bottle or from this level included mortar, brick, coal, wire nails, asbestos tile, plastic bag the center of the unit, probably from the level below being slightly higher there. Artifacts and 10% 10YR 6/8 brownish yellow silty clay. There were brick fragment inclusions in
- Level C started at .30 ftbd and ended at .35 ftbd. It consisted of a 10YR 3/3 dark brown clayey silt. Artifacts from this level included brick, modern mortar, coal, clinker, asbestos tile, accumulation and sheet midden. mammal bone and teeth fragments. This level represents early twentieth-century natural bottle glass, window glass, a glass bead and glass button, two bottle caps, a buckle, and the lid to a can, iron wire, a washer, screws, cut and wire nails, canning jar and green
- Level D started at .38 ftbd and ended at .56 ftbd. It consisted of a 10YR 2/2 very dark brown and blue and amber bottle glass, a glass insulator for an electrical system, ironstone. key, an iron button, a nut, a figurine, early plastic, machine-made soda bottle glass, clear handmade brick, mortar, coal, clinker, slag, oyster shell, cut and wire nails, a hinge, a clayey silt with 15% coal and brick inclusions. Artifacts from this level included

represents natural accumulation or sheet midden from the early twentieth century. marbles, the ladder and a wheel from a toy fire truck, and a toy iron gun. This level and mammal bone. There were also several artifacts related to toys, including glass transfer-printed whiteware of several colors, some creamware and coarse earthenware

- Level E was a lens of fill along the western third of the unit. It started at .49 ftbd and ended at Level E dates to the early twentieth century. trench's excavation. If this is the case, then Level B is probably not trench-related bone, some of it butchered. Level E is a lens of fill perhaps related to the nearby pipe bottle glass, creamware, pearlware, ironstone, whiteware, bullet casings, and mammal coal, slag, handmade brick, cut nails, clear bottle glass, a clay marble, window glass, blue There were small inclusions of brick and coal. Artifacts from this level included clinker, 50% 10YR 2/2 very dark brown clayey silt and 50% 10YR 3/3 dark brown clayey silt. .54 ftbd, being slightly higher than the center of the unit under Level D. It consisted of
- Level F was present alongside and to the east of Level E, beneath Level D and above Level G. clayey loam with brick, mortar, and coal inclusions. Artifacts from this level included nineteenth centuries. natural accumulation and/or sheet midden from the early twentieth and perhaps very late plated, wall-mounted bottle opener, and mammal and bird bone. Level F represents buckle, a penny whose date was obscured by corrosion, a key guide, a brass, chromewhiteware of several colors, annular whiteware, a glass marble and glass button, a burned glass, stoneware, coarse earthenware, yellowware, pearlware, transfer-printed and wire nails, window glass, blue and clear bottle glass similar to that in Level D, coal, clinker, handmade and machinemade brick, modern mortar, slag, oyser shell, cut started at .59 ftbd and ended at .78 ftbd. It consisted of a 10YR 2/2 very dark brown
- Level G started at .64 ftbd and ended at .70 ftbd. It consisted of a 10YR 2/2 very dark brown cut nails, window glass, creamware, whiteware, one sherd of ironstone, one of coarse in that area. Artifacts from Level G included handmade brick, slag, mortar, oyster shell, earthenware, and mammal bone. Level G is a fill layer deposited in the late nineteenth inclusions in the southwestern corner of the unit, possibly from Level H appearing higher sandy silt with 40% inclusions of brick and 20% or mortar. There were pea gravel
- Level H started at .70 ftbd and ended at .77 ftbd. It consisted of 90% 10YR 3/3 dark brown pearlware, yellowware, and mamal bone. Level H may represent the remnants of a midblack-glazed coarse earthenware, machine-made brick, bottle glass, creamware gravel, 5% of brick, and 1% of mortar. Artifacts from this level included oyster shell, sandy silt and 10% 10YR 7/6 yellow silty sand. There were 40% inclusions of pea nineteenth-century path.
- Level I was located in the western third of the unit. It started at .81 ftbd and ended at .94 ftbd. It flint, black-glazed coarse earthenware matching that in Level H, creamware, pearlware, clayey sand. Artifacts from this level included oyster shell, clinker, brick, cut nails, a gun consisted of 60% 10YR 6/8 brownish yellow clayey sand and 40% 10YR 2/1 black

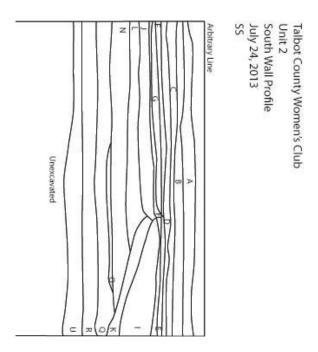
- early-to-mid-nineteenth-century fill. transfer-printed and flow blue whiteware, bottle glass, and mammal bone. Level I is
- **Level J** occurred next to Level I, below Level H and above Levels K and L. It started at .85 ftbd and ended at .99 ftbd. It consisted of 85% 10YR 2/1 black clayey sand and 15% 10YR nineteenth-century fill. bone fragments, and drinking glass fragments. Level J represents early-to-midred transfer print, annular cabled pearlware, a bone tool handle, large and small mammal earthenware matching sherds in Levels H and I, creamware, pearlware, whiteware with cut nails, window glass, the base of a burned redware vessel, black-glazed coarse ash, and 15% of gravel. Artifacts from this level included oyster shell, handmade brick, 5/6 yellowish brown sandy silt. There were 5% inclusions of brick, 2% of mortar, 2% of
- Level K (Feature 7) appeared beneath Level J in the southwest corner of the unit and cuts into mid-nineteenth-century planting feature. creamware, porcelain, and mammal and bird bone. This level or feature is an early-tostoneware, creamware, pearlware, whiteware, annular cabled pearlware, annular links of a brass chain, window and bottle glass, black-glazed coarse earthenware, 5% of charred wood. Artifacts from this level included oyster shell, mortar, nails, three 15% 10YR 7/8 yellow sandy clay. There were 1% inclusions of brick, 1% of mortar, and and ended at 1.51 ftbd. It consisted of 85% 10YR 2/2 very dark brown sandy silt and Levels L, M, and N. It is ovular in plan and rounded at the bottom. It started at 1.12 ftbd
- Level L occurred under Levels I and J. It started at .95 ftbd and ended at 1.24 ftbd. It consisted sand. There were 1% inclusions of brick, 8% of gravel, and 1% of charred wood. Artifacts from this level included handmade and machine-made brick, clinker, oyster from the early or mid nineteenth century. holes in it, and mammal bone including a pig mandible. Level L is a gravelly fill layer two green feather-edged plates and cup and mug handles, a copper disc with three nail matching sherds in Level K, lyme-based plaster, creamware, pearlware including at least shell, nails, drinking glass, burned earthenware, black-glazed coarse earthenware of 90% 10YR 3/3 dark brown clayey sand and 10% 10YR 6/8 brownish yellow clayey
- Level M was located in the northern two thirds of the unit and is cut by Feature 7. Level M clayey sand, 30% 10YR 6/8 brownish yellow clayey sand, and 10% 10YR 3/1 very dark started at 1.24 ftbd and ended at 1.37 ftbd. It consisted of 60% 10YR 3/3 dark brown from the early-to-mid nineteenth century. porcelain, and mammal bone including ribs and a cow horn. This level represents fill earthenware, creamware, pearlware—much of it from a green shell-edged platecut nails, clear and dark green bottle glass, burned stoneware, lead-glazed coarse and 5% of oyster shell. Artifacts from this level included oyster shell, handmade brick, gray clayey sand. There were 1% inclusions of brick, 2% of gravel, 3% of charred wood,
- Level N was located in roughly the southeastern quadrant of the unit and is also cut by Feature 7. deposit and what little soil was between the shells was a 10YR 5/6 yellowish brown sand. It started at 1.38 ftbd and ended at 1.45 ftbd. It mostly consisted of an oyster shell

relate to the kitchen that was constructed nearby around this time, or it may not. century or very early nineteenth-century oyster deposit of unknown function. It may nails, stoneware, creamware, pearlware, and bird bone. This level is a late eighteenthrecovered from this level included oyster shell, limestone, handmade brick, handmade There were 50% inclusions of pea gravel in the soil surrounding the shells. Artifacts

- Level O was located on the southern edge of the unit, underneath Level N where it met Feature included oyster shell, handmade brick, slag, German stoneware, and mammal bone dark brown sandy clay and 60% 10YR5/8 strong brown sand. Artifacts from this level represents a small lens of fill from the late eighteenth or very early nineteenth century. including some partially burned fragments and some fragments of joints. Level O 7. Level O started at 1.42 ftbd and ended at 1.62 ftbd. It consisted of 40% 10YR 3/3
- **Level P** was located in the northwest corner of the unit, under Level M. It started at 1.38 ftbd included oyster shell, limestone matching that in Level N, gneiss, handmade brick, cut charred wood, 7% of brick, and 1% of pea gravel. Artifacts recovered from this level clay and 40% 10YR 5/6 yellowish brown silty clay. There were 15% inclusions of represents fill from the late eighteenth or very early nineteenth century. coarse earthenware milk pan, a glass bottle stopper, and mammal bone. This level nails, German stoneware matching that in Level O, creamware, pearlware, sherds from a and ended at 1.57 ftbd. Level P consisted of 60% 7.5YR 3/3 dark brown [reddish] silty
- Level Q covered the entire unit. It started at 1.57 ftbd and ended at 1.69 ftbd. Level Q consisted this level included oyster shell, brick, lime-based mortar, nails, bottle glass, creamware, silty sand. There were 1% inclusions of charred wood and 1% of brick. Artifacts from of 70% 10YR 4/6 dark yellowish brown silty clay and 30% 10YR 2/2 very dark brown eighteenth-century occupation level at the transition to subsoil. coarse earthenware, and mammal rib bone fragments. Level Q represents a mid-to-late-
- Level R started at 1.69 ftbd and ended at 1.98 ftbd. It consisted of 60% 10YR 5/8 yellowish from this level included handmade brick, lime-based mortar, oyster shell, coal, nails, creamware, white salt glazed stoneware, and mammal bone. This level represents the brown silty clay, 10% 10YR 3/1 very dark gray sandy clay, and 30% 10YR 5/4 yellowish brown silty clay. There were 5% inclusions of charred wood and 1% of brick. Artifacts mid- or late-eighteenth-century occupation of the site at the transition to subsoil
- Level S (Feature 9) was a small round feature with a round bottom in the northwest quadrant of olive brown clay, 5% 2.5Y 6/6 olive yellow clay, and 5% 10YR 3/2 very dark grayish brown sandy clay. No artifacts were recovered from this context, which most likely is a the unit. It started at 2.08 ftbd and ended at 2.33 ftbd. It consisted of 90% 2.5Y light small posthole from the middle or late eighteenth century.
- **Level T** was a possible feature in the southwest quadrant of the unit but was treated as a level. started at 1.96 ftbd and ended at 2.10 ftbd. It consisted of 90% 2.5Y light olive brown clay, 5% 2.5Y 6/6 olive yellow clay, and 5% 10YR 3/2 very dark grayish brown sandy

clay, matching Feature 9 in soil makeup. No artifacts were recovered from this level. It is most likely a shovel divet from the middle or late eighteenth century.

Level U started at 2.03 ftbd and was excavated to 2.09 ftbd. It consisted of 45% 2.5Y 5/6 light olive brown silty clay, 45% 2.5Y 6/6 olive yellow clay, and 10% 10YR 3/2 very dark grayish brown sandy clay. No artifacts were recovered from this level, which is subsoil.



	100	10.5	1.6	0.7	0.7	22.5	2.5	34.9	9.2	15.8	%
100	3504	368	57	23	26	787	90	1253	332	567	Total
0.3	1.1	U	3	U	U	0	0	U	1	,	Contex
03	11	0	3	0	0	0	0	0	1	1	Out of
0.0	0	0	0	0	0	0	0	0	0	0	U
0.0	0	0	0	0	0	0	0	0	0	0	T
0.0	0	0	0	0	0	0	0	0	0	0	S
2.0	72	2	0	0	0	17	2	47	0	4	R
2.3	81	0	0	0	0	25	0	50	_	5	0
2.5	88	0	23	0	0	29	2	20	သ	11	P
0.3	13	0	_	0	0	10	0	_	0	_	0
10.9	381	0	18	0	0	353	0	6	0	4	Z
3.8	134	0	0	0	0	54	1	23	~	48	Z
7.3	256	~	0	0	0	73	2	89	7	77	L
3.4	119	0	0	0	0	65	_	7	6	40	K
4.2	148	0	0	0	1	59	0	12	သ	73	J
1.9	68	5	1	0	0	23	_	7	_	30	Ι
1.0	36	0	0	0	0	∞	0	4	2	22	H
2.7	94	4	2	0	0	6	0	64	_	17	G
12.9	452	83	1	0	4	28	9	161	68	98	ħ
10.2	358	41	6	1	1	7	4	233	31	34	Æ
19.6	687	96	2	11	16	16	39	296	124	87	D
8.3	291	72	0	1	4	6	27	127	50	4	С
4.8	168	41	0	9	0	7	2	86	21	2	В
1.3	47	16	1	1	0	_	0	20	5	ယ	Α
			Materials	Modern	Items			(incl. nails)			
%	Total	Coal/Clinker	Other/Mixed	Synthetic/	Personal	Faunal	Metal	Architectural	Glass	Ceramics	

Artifacts from Unit 2	m I Init 2			
Item	Count	Percent	Weight	Percent
Coarse Earthenware	51	1.4	171.1	0.2
Ironstone/White Granite	34	0.9	54.6	0.1
Stoneware	17	0.5	202.4	0.3
Porcelain	43	1.2	43.9	0.1
Whiteware	178	5.0	164.7	0.2
Pearlware	128	3.6	108.2	0.1
Creamware	84	2.3	81.8	0.1
Yellowware	2	0.1	2.9	0.0
Refined Earthenware (unidentified)	19	0.5	45.6	0.1
Other Ware Types	11	0.3	210.5	0.3
Total Ceramics	567	15.8	1085.7	1.5
Bottle Glass	176	4.9	469.6	0.6
Lighting Glass	16	0.4	3.7	0.0
Window Glass/ Flatglass	69	1.9	43.3	0.1
Other Glass	71	2.0	57.4	0.1
Total Glass	332	9.2	574.0	0.8
Cut Nails	167	4.6	604.8	0.8
Wire Nails	227	6.3	413.4	0.6
Unidentified Nails	80	2.2	300.8	0.4
Brick	602	16.8	19691.3	27.0
Mortar	135	3.8	1183.3	1.6
Plaster	3	0.1	6.8	0.0
Asbestos	35	1.0	56.9	0.1
Other Architectural Materials	4	0.1	210.0	0.3
Total Architectural Materials	1253	34.9	22467.3	30.8
Iron	65	1.8	270.5	0.4
Copper Alloy	7	0.2	62.1	0.1
Other Metals	18	0.5	331.7	0.5
Total Metals	90	2.5	665.8	0.9
Faunal Bone	237	6.6	529.5	0.7

100	72993.8	100	3593	Total
6.1	4428.5	10.6	381	Total Coal/Clinker/Slag
0.2	181.7	0.4	13	Slag
0.4	257.7	1.1	39	Clinker
5.5	3989.1	9.2	329	Coal
0.2	149.9	0.7	26	Total Personal Items
0.0	21.3	0.1	3	Other Small Finds
0.0	5.4	0.1	3	Tobacco Pipes
0.0	3.0	0.0	1	Coins
0.0	27.6	0.2	7	Marbles
0.1	74.5	0.1	4	Toys
0.0	18.1	0.2	8	Buttons and Fasteners
59.7	43609.6	23.1	831	Total Organic Materials
8.1	5891.2	1.2	44	Other Organic Material
51.0	37188.9	15.3	550	Shell (Oyster)



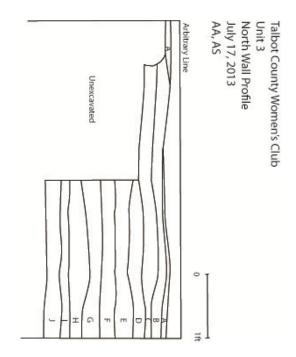
Assemblage from Unit 2, Levels A-L



Assemblage from Unit 2, Levels M-R

- Test Unit 3 was placed near the northeast corner of the property, just southwest of STP A1, including no features. unit was excavated to sterile subsoil. Within this unit, there were 11 stratigraphic levels, excavated to a depth of 2.04 feet below datum (ftbd) in the northeast quadrant, where the of soil from each stratum excavated was quartered in levels D and below. The unit was quadrant of the unit, where root disturbance was least significant. As a result, the volume Beginning with Level D, we restricted excavation to 2.5' x 2.5' in the northeastern extensive that it both sacrificed stratigraphic integrity and made excavation difficult. midden in the area. Unit 3 was located so as to identify the nature and extent of the where we had encountered a rich deposit of domestic trash, which indicated a possible It was opened as a 5' x 5' square but root disturbance from a nearby tree was so
- Level A started at ground level, 0 ftbd, and ended at .06 ftbd. It consisted of the sod century natural accumulation. level included plastic and glass. This level represents late twentieth-early twenty-firstgroundcover for the unit and its soil composition was not recorded. Artifacts from this
- Level B started at .06 ftbd and ended at .23 ftbd. It consisted of a 10YR 4/3 brown silty loam. and early twenty-first-centuries. Artifacts from this level included plastic, coal, wire nails, and a fragment of a plastic bag. Level B is the topsoil of the unit, and represents natural accumulation in the late twentieth
- Level C started at .23 ftbd and ended at .52 ftbd. It consisted of a 10YR 3/2 very dark grayish nails, and coal. This level is early twentieth-century fill. brown silt. Artifacts from this level included a nail polish bottle, an electrical plug, wire
- Level D started at .45 ftbd and ended at .86 ftbd. It consisted of 80% 10YR 3/3 dark brown included wire nails and lead-glazed coarse earthenware. This level is early twentiethsandy silt and 20% 10YR 5/8 yellowish brown silty clay. Artifacts from this level
- Level E started at .86 ftbd and ended at 1.08 ftbd. It consisted of 60% 10YR 3/3 dark brown bottle glass, and brick. This level is late nineteenth- or early twentieth-century fill brick. Artifacts from this level included cut nails, stoneware, oyster shell, window and silty clay and 40% 7.5 YR 5/8 strong brown sandy clay. There were 5% inclusions of
- Level F₁ started at 1.08 ftbd and ended at an arbitrary level of 1.19 ftbd. It consisted of a 10YR from the late nineteenth century. and window glass. This level represents a buried topsoil level of natural accumulation stoneware, cut nails, ironstone, creamware, lead-glazed coarse earthenware, and bottle 3/3 dark brown silty clay. Artifacts from this level included coal, handmade brick

- **Level F₂** started at 1.19 ftbd and ended at 1.30 ftbd. It also consisted of a 10YR 3/3 dark brown silty clay. Artifacts from this level included coal, cut nails, one wire nail, an iron button, from above due to bioturbation. topsoil from the late nineteenth century. The wire nail most likely sank into the level ironstone, and pearlware sherds. This level represents natural accumulation in a buried bottle and window glass, a graphite pencil fragment, stoneware, terra cotta flower pot,
- **Level G** started at 1.30 ftbd and ended at 1.44 ftbd. It consisted, like Levels F_1 and F_2 , of a century natural accumulation in a buried topsoil. creamware, and shell edged pearlware sherds. This level represents mid nineteenthmortar, cut nails, a ceramic marble, bottle and window glass, and coarse earthenware, 10YR 3/3 dark brown silty clay. Artifacts from this level included handmade brick,
- Level H started at 1.44 ftbd and ended at 1.68 ftbd. It consisted of 50% 10YR 4/4 yellowish century, and the beginning of the transition to subsoil. H marked the bottom of the buried topsoil, which dated to the ealr-to-mid nineteenth handpainted pearlware, devitrified sine bottle glass, and devitrified window glass. Level level included oyster shell, coal, clinker, mortar, handmade brick, nails, creamware, brown silty clay and 50% 2.5 YR 5/6 light olive brown silty clay. Artifacts from this
- Level I started at 1.68 ftbd and ended at 1.81 ftbd. It consisted of 70% 10YR 5/6 yellowish late eighteenth or early nineteenth century topsoil, the earliest occupation on this urban creamware sherd. This level represents transitional subsoil with some materials from the from this level included oyster shell, slag, a nail, a sherd of burned ceramic, and a brown silty clay and 30% 10YR 3/4 dark yellowish brown silty clay. The few artifacts
- Level J started at 1.81 ftbd and was halted at an arbitrary 2.04 ftbd. It consisted of a 10YR 5/8 yellowish brown silty clay. No artifacts were recovered from this level, which is subsoil



	Ceramics	Glass	Architectural	Metal	Faunal	Personal	Synthetic/	Other/Mixed	Coal/Clinker	Total
Α	0	1	1	0	0	0	7	0	2	
В	5	5	22	_	4	2	15	0	50	
C	သ	24	66	5	_	_	_	_	65	
D	_	ယ	28	2	_	0	0	0	25	
Į,	4	12	21	0	သ	0	0	0	19	
Ŧ	19	32	35	2	2	0	0	0	14	
\mathbf{F}_2	22	0	35	_	15	0	0	ω	20	
G	18	26	30	0	6	2	0	_	19	
Н	6	10	10	0	14	0	0	0	6	46
-	2	0	2	0	2	0	0	1	2	
J	0	0	0	0	0	0	0	0	0	
Total	80	113	250	11	48	5	23	6	222	758
%	10.6	14.9	33.0	1.5	6.3	0.7	3.0	0.8	29.3	100

Artifacts from Unit 3	m Unit 3		_	
Item	Count	Percent	Weight	Percent
Coarse Earthenware	13	0.3	65.5	1.7
Ironstone/White Granite	12	0.3	32.7	0.9
Stoneware	3	0.1	103.4	2.8
Porcelain	4	0.1	4.2	0.1
Whiteware	26	0.7	32.0	0.9
Pearlware	7	0.2	7.9	0.2
Creamware	10	0.3	24.7	0.7
Yellowware	3	0.1	8.3	0.2
Refined Earthenware (unidentified)	1	0.0	0.4	0.0
Other Ware Types	1	0.0	4.7	0.1
Total Ceramics	80	10.6	283.8	7.6
Bottle Glass	54	1.4	118.7	3.2
Lighting Glass	9	0.2	4.6	0.1
Window Glass/ Flatglass	41	1.0	45.1	1.2
Other Glass	9	0.2	9.4	0.3
Total Glass	113	14.9	177.8	4.7
Cut Nails	44	1.1	219.8	5.8
Wire Nails	50	1.3	122.1	3.2
Unidentified Nails	71	1.8	276.0	7.3
Brick	55	1.4	658.0	17.5
Mortar	26	0.7	167.4	4.5
Other Architectural Materials	4	0.1	8.9	0.2

100	3758.3	100	3940	Total
39.8	1494.6	5.8	227	Total Coal/Clinker/Slag
0.8	28.4	0.1	5	Slag
6.3	237.3	0.6	22	Clinker
32.7	1228.9	5.1	200	Coal
1.2	43.4	0.7	5	Total Personal Items
0.9	33.6	0.0	1	Other Small Finds
0.3	9.5	0.1	3	Marbles
0.0	0.3	0.0	1	Buttons and Fasteners
6.3	238.0	6.3	48	Total Organic Materials
4.7	176.6	0.4	17	Shell (Oyster)
1.6	61.4	0.8	31	Faunal Bone
1.5	55.0	1.5	11	Total Metals
0.2	7.9	0.2	7	Other Metals
1.3	47.1	0.1	4	Iron
38.6	1452.2	33.0	250	Total Architectural Materials



Assemblage from Unit 3

- Test Unit 4 measured 5' x 5' and was placed in the south side yard of the property, in front of this unit, there were twenty-two stratigraphic levels, including four features driveway. The unit was excavated to a depth of 2.94 feet below datum (ftbd). Within stands between the house and the sidewalk. We wanted to estimate a date for the reaching into the yard from Talbot Lane, where there was a gate in the iron fence that at identifying the feature. It was also placed on top of a visibly compacted driveway feature fill containing 5-10% brick fragments and chunks and Unit 4 was partially aimed the main side entrance to 18 Talbot Lane. STPs E4, E5, and F6 had come down on
- Level A started at ground level, 0 ftbd, and ended at .49 ftbd. This level was the sod level represents late twentieth-early twenty-first-century natural accumulation. included a plastic-coated wire fragment, wood fragments, and a 1982 US penny. This groundcover of the unit and a soil description was not recorded. Artifacts from this level
- Level B started at .49 ftbd and ended at .59 ftbd. It consisted of a 10YR 4/3 brown silty loam. accumulation of topsoil beneath sod. from the fill level below. This level represents mid-late twentieth-century natural lead-glazed coarse earthenware sherds. The sherds of older pottery most likely came knife, fragments of toy truck wheels, canning jar fragments, and a few pearlware and Artifacts from this level included a pull tab, a bike tire valve, glass marbles, a pocket
- Level C was a lens of fill along the north wall of the unit. It started at .39 ftbd and ended at .49 lens of fill dates to the mid twentieth-century destruction of a brick patio. level included ironstone, window and bottle glass, two cut nails, coal, and brick. This brown silty loam and 40% 10YR 4/4 dark yellowish brown sandy silt. Artifacts from this ftbd at midpoint along the north wall. It was composed of 60% 10YR 3/4 dark yellowish
- Level D began at .59 ftbd and ended at .59 ftbd in the center, though it was excavated deeper on coarse earthenware with paint or glue fragments on it, coal, brick, mortar, and oyster removal of a tree also. and deposited in the mid twentieth century on the destruction of the patio and perhaps the indicate that it was taken from somewhere else, possibly a nineteenth-century midden, strata together as a single fill event. The mostly nineteenth-century artifacts in this fill shell. Some of these artifacts match items found in levels G, K1, and K2, tying these marbles, a button, creamware, pearlware, annular whiteware, ironstone, canary ware, fragments and a base, a screw, fragments from 2-3 table glass vessels, clay and glass Artifacts from this level included cut nails, one large handmade nail, wine glass consisted of a 10YR 2/2 very dark brown sandy, silty loam with 20% brick fragments was excavated in the center of the unit to determine if these really were features. Level D the eastern side of the unit. Features had begun to appear beneath level B, but level D

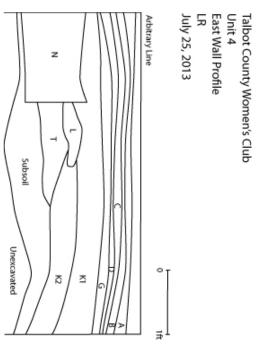
- Level E (Feature 1) appeared beneath Level B as a small round feature in the southeast quadrant yellowish brown sandy clay, closely matching the subsoil of this area. One fragment of of the unit. It started at .54 ftbd and ended at .81 ftbd. It consisted of a 10YR 5/4 century bush. window glass was retrieved from this level. Feature 1 is a root hole from a twentieth-
- Level F (Feature 2) also appeared beneath Level B as a small round feature in the southeast E and B indicates that it is another root feature from the same twentieth-century bush as No artifacts were recovered from this level. However, its stratigraphic relation to Levels ftbd. Level F consisted of a 10YR 5/4 yellowish brown sandy clay, matching Level E. quadrant of the unit, next to Level E (Feature 1). It started at .59 ftbd and ended at .90
- **Level G** started at .59 ftbd and ended at .67 ftbd. It lay beneath Levels C and D and covered all century redeposition of mid-nineteenth-century midden as Level D. introduced to the level by bioturbation. This level is part of the same mid twentiethannular whiteware, and ironstone. A small plastic bag fragment may have been earthenware with paint or glue on it matching that in Level D, creamware, pearlware, D, fragments of a handmade glass bottle, buttons, a porcelain doll's arm, coarse the level included cut nails, fragments of 3-4 table glass vessels matching those in Level yellowish brown sandy clay and was 20% flecked with brick fragments. Artifacts from Level G consisted of 75% 10YR 2/2 very dark brown sandy loam and 25% 10YR 5/4 of the unit except the area around Levels E and F that was determined to be Feature 3.

D and G, it was determined that Features 1 and 2 were parts of a larger planting feature in the southeast quadrant of the unit. This was designated Feature 3 and dates to the early or mid twentieth century. Levels H-J and R: Feature 3: Twentieth-century bush root ball. After the excavation of Levels

- Level H started at .71 ftbd and ended at .74 ftbd. It consisted of 60% 10YR 2/3 brown silty clay and 40% 10YR 4/3 brown silty clay. One wire nail was recovered from this level
- Level I_1 started at .74 ftbd and ended at 1.10 ftbd. It consisted of 10YR 5/3 brown silty clay and handmade brick and three nail fragments. silty sand mottled with darker soil. Artifacts from this level included one fragment of
- Level I₂ started at 1.10 ftbd and ended at 1.65 ftbd. It consisted of a 10YR 5/3 brown silty, clayey sand with 10% brick fragment inclusions. No artifacts were recovered from this
- Level J started at .70 ftbd and ended at 1.19 ftbd. It was excavated where it was determined that bluish bottle glass base this level included oyster shell, handmade brick, a wrought nail, and a fragment of a yellowish brown silty, sandy clay with 35% brick fragment inclusions. Artifacts from Feature 3 was wider than previously thought. Level J consisted of a 10YR 4/6 dark

- Level K₁ started at .67 ftbd and ended at .85 ftbd. It consisted of 45% 10YR 4/6 dark yellowish mortar, coal, oyster shell, a bottle opener, iron and plastic buttons, fragments of one or included cut nails, one large handmade nail matching that from level D, handmade brick up mostly of redeposited mid nineteenth-century midden. same mid twentieth-century patio destruction and tree hole fill as Levels D and G, made whiteware, and canary ware match sherds from Levels D and G. Level K_1 is part of the printed whiteware, annular whiteware, and canary ware. and sherds of lead-glazed coarse earthenware, creamware, pearlware, black transfermore table glass vessels matching some of those from Levels D and G, an iron buckle, 3% oyster shell, 1-3% coal, and <1% charred wood inclusions. Artifacts from this level 3/4 dark yellowish brown sandy, loamy clay. There were 20% brick, 5-7% pea gravel, 1brown sandy, loamy clay, 40% 10YR 2/2 very dark brown loamy clay, and 15% 10YR The coarse earthenware, annular
- Level K₂ started at .85 ftbd and ended at 1.21 ftbd. It consisted of 70% 10YR 4/4 dark yellowish nineteenth-century midden. destruction and tree hole fill as Levels D, G, and K₁ made up mostly of redeposited mid sherds from Level K₁. Level K₂ is part of the same mid twentieth-century patio matching sherds from Levels D and K₁, and black transfer-printed whiteware matching K₁, window glass, buttons, creamware, pearlware, lead-glazed coarse earthenware bone, cut nails, fragments of one or more table glass vessels matching those from Level Artifacts from this level included handmade brick, coal, clinker, oyster shell, mammal 40% brick fragment, 3-5% pea gravel, 7-9% oyster shell, and <1% coal inclusions. brown sandy clay and 30% 10YR 4/6 dark yellowish brown sandy clay. There were 35-
- Level L started at 1.21 ftbd and ended at 1.31 ftbd. It consisted of 50% 10YR 5/6 yellowish destruction and possible tree hole fill that occurred in the early nineteenth century. It down onto subsoil there. the north profile. Level L showed up only along the north wall of the unit and came came down onto subsoil along the north wall so that the levels below do not show up in fragments were recovered from this level. Level L represents the last of the patio brown loamy clay and 50% 10YR 3/3 dark brown loamy clay. Only handmade brick
- Level M started at 1.31 ftbd and ended at 1.42 ftbd. It consisted of 50% 10YR 5/6 yellowish early nineteenth-century tree hole fill. and non-devitrified clear bottle glass, creamware, and pearlware. fragment of slate possibly part of a writing tablet, devitrified dark green wine bottle glass from this level included handmade brick, oyster shell, mammal bone, cut nails, a grayish brown silty clay. It had 4-5% brick and 1-3% pea gravel inclusions. Artifacts brown loamy clay, 40% 10YR 3/3 dark borwn loamy clay, and 10% 10YR 4/2 dark This is the first level of
- Level N (Feature 8) appeared under Level L as a round planting feature in the northeast corner of the unit. It became quite apparent after some of the subsoil there was cleaned in the wood inclusions. Artifacts from this level included handmade brick, coal, lime-based consisted of a 10YR 3/3 dark brown loamy, silty clay with 10% mortar and 5-7% charred process of excavating Level M. Level N began at 1.50 ftbd and ended at 1.73 ftbd. It

- planting feature dates to the early nineteenth century. mortar, a cut nail, transfer-printed pearlware, and transfer-printed whiteware.
- Level O began at 1.38 ftbd and ended at 2.00 ftbd. It consisted of 50% 10YR 5/6 yellowish century tree hole fill. pearlware, canary ware, and widow glass. This is another level of early nineteenthdevitrified dark green wine bottle glass, lead-glazed coarse earthenware, creamware, this level included handmade brick, mortar, cut nails, an iron fork, mammal bone, brown clayey sand and 50% 10YR 4/4 dark yellowish brown clayey sand. Artifacts from
- Level P started at 2.00 ftbd and ended at 2.25 ftbd. It consisted of 85% 10YR 4/4 dark yellowish occurred all at once, it is more likely early nineteenth-century. could represent late eighteenth-century tree hole fill, but because the fill most likely handmade brick, oyster shell, mammal bone, table glass, and creamware. This level brown silty clay and 15% yellowish brown clay. Artifacts from this level included
- **Level Q** was a rectangular lens of fill that appeared in the course of the excavation of Level P. early nineteenth-century tree hole fill. and pearlware. This is a lens of fill within the late eighteenth-century or, more likely, dark green wine bottle glass, a wire nail, mammal bone, lead-glazed coarse earthenware, brown clayey sand. Artifacts from this level included oyster shell, clinker, devitrified started at 2.15 ftbd and ended at 2.25 ftbd. It consisted of a 10YR 3/4 dark yellowish Ħ
- Level R was a section of Feature 3 that was deemed during the course of the excavation of Level from this level. consisted of a 10YR 3/4 dark yellowish brown clayey sand. No artifacts were recovered Q not to have been fully excavated. It started at 1.25 ftbd and ended at 1.75 ftbd. It
- Level S started below Levels Q and R at 2.25 ftbd and ended at 2.94 ftbd. It consisted of 85% bottom of the late eighteenth- or early nineteenth-century tree hole fill and the transition Only fragments of handmade brick were recovered from this level, which marks the 10YR 5/8 yellowish brown sandy clay and 15% 10YR 4/4 dark yellowish brown clay.
- Level T was a portion of subsoil beneath Level L that was excavated to ensure that we had recovered from this level. brown loamy clay and 15% 10YR 4/2 dark grayish brown loamy clay. No artifacts were reached the end of cultural strata along the north and east walls of the unit. It began at 1.55 ftbd and ended at 1.70 ftbd. Level T consisted of 85% 10YR 4/4 dark yellowish



%	Total	T	S	R	0	P	0	Z	Z	L	\mathbf{K}_2	\mathbf{K}_{1}	J	Į,	Н	G	Ŧ	F	D	С	В	Α		
16.7	187	0	0	0	5	2	34	2	5	0	29	41	0	0	0	33	0	0	27	1	~	0		Ceramics
23.6	265	0	0	0	_	_	=	2	သ	0	10	34	_	0	0	69	0	_	68	8	55	1		Glass
29.6	332	0	11	0	2	15	15	4	26	26	10	79	5	1	_	38	0	0	51	ယ	43	2	(incl. nails)	Architectural
3.5	39	0	0	0	0	0	2	0	0	0	_	9	0	သ	0	6	0	0	5	0	12	_		Metal
17.7	199	0	0	0	7	62	9	0	20	7	64	27	_	0	0	_	0	0	_	0	0	0		Faunal
2.4	27	0	0	0	0	0	0	0	0	0	2	3	0	0	0	သ	0	0	6	0	12	1	Items	Personal
2.0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	20	1	Modern	Synthetic/
0.3	3	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	Materials	Other/Mixed
4.3	48	0	0	0	1	0	0	1	0	0	2	19	0	0	0	2	0	0	20	သ	0	0		Coal/Clinker
100	1123	0	11	0	16	80	71	10	54	33	118	212	7	4	1	154	0	1	178	15	150	8		Total
	100	0.0	1.0	0.0	1.4	7.1	6.3	0.9	4.8	2.9	10.5	18.9	0.6	0.4	0.1	13.7	0.0	0.1	15.9	1.3	13.4	0.7		%

Artifacts from Unit 4			_	
Item	Count	Percent	Weight	Percent
Coarse Earthenware	19	1.7	62.0	0.7
Ironstone/White Granite	10	0.9	31.7	0.3
Stoneware	1	0.1	6.1	0.1
Porcelain	12	1.1	23.7	0.3
Whiteware	33	2.9	36.6	0.4
Pearlware	55	4.9	61.6	0.7
Creamware	45	4.0	41.7	0.5

1 0.1 0.0	0.2	15.0	0.1	1	Other Small Finds
benware (unidentified) 1 0.1 0.0 ypes 7 0.6 41.6 2.2 lies 187 16.7 307.2 307.2 ss 142 12.6 307.7 307.2 ss 56 5.0 36.7 1.2 ss/Flatglass 58 5.2 95.9 1.2 cought Nails 22 2.0 158.1 1.2 Nails 11 1.0 21.7 48.8 scound Materials 33 2.0 2.2 2.4 cound Materials 30 2.7	0.0	2.1	0.1	1	Coins
benware (unidentified) 1 0.1 0.0 jyes 187 16.7 30.5 41.6 41.2	0.6	58.0	1.1	12	Marbles
lenware (unidentified)	0.1	6.5	0.3	3	Toys
1 0.1 0.0	0.0	1.9	0.1	_	Sewing Materials (Pins, Thimbles, Etc)
nenware (unidentified) 1 0.1 0.0 ypes 7 0.6 41.6 ypes 187 16.7 307.2 3 3 3.3 37.3 4 0.4 2.2 3 0.3 37.3 3 0.3 37.3 3 0.3 37.3 3 0.3 37.3 3 0.5 12.6 307.7 8 5 0.5 1.2 95.9 265 23.6 478.8 10 22 2.0 158.1 10 22 2.0 158.1 11 1.0 218.8 2.5 218.8 12 0.5 12.7 3690.4 11 1.0 211.5 370.3 12 1.2 309.4 20.4 18 1.6 115.4 19 1.7 110.9 19 1.7 110.9 2 0.2 2.4 2 0.2 2.4 30 2.7 46.0 30 2.7 46.0 30 2.1 2.65.3 16 Materials 202 18.0 <td>0.2</td> <td>22.2</td> <td>0.8</td> <td>9</td> <td>Buttons and Fasteners</td>	0.2	22.2	0.8	9	Buttons and Fasteners
beinware (unidentified) 1 0.1 0.0 ties 187 16.7 307.2 3 3 3 3.37.3 4 0.4 2.2 4 0.4 2.2 2 187 16.7 307.2 3 3 3.3 37.3 3 0.3 37.3 307.7 142 12.6 307.7 36.7 5 5.0 36.7 36.7 5 5.0 36.7 36.7 8 5.2 95.9 35.9 95.9 2.9 2.9 2.9 95.9 3.6 478.8 36.7 10 1.5 1.2 1.8 1.6 11 1.0 2.18.8 36.9 36.8 12.7 1.0 370.3 370.3 13 1.1 1.0 211.5 14 1.1 1.0 211.5 15 0.4 4682.2 2.0 2 0.2 2.4 2.2 2 0.2 2.4 3.2 2 0.2 2.4 3.2 2 0.2 2.4 3.2 2	27.1	2465.3	18.0	202	Total Organic Materials
Penware (unidentified) 1	0.0	2.5	0.3	3	Other Organic Material
beenware (unidentified) 4 0.1 0.0 ypes 187 16.7 307.2 ics 187 16.7 307.2 188 16 0.5 1.2 189 56 5.0 30.7 180 56 5.0 30.7 180 58 5.2 95.9 180 58 5.2 95.9 180 50 30.7 30.3 180 12.3 11.0 370.3 180 12.1 3690.4 180 1.6 115.4 180 1.6 115.4 180 2.7 46.0	26.6	2416.8	15.0	169	Shell (Oyster)
tenware (unidentified) 1 0.1 0.0 tics 187 16.7 307.2 ss 142 12.6 307.7 ss 56 5.0 36.7 ss/Flatglass 56 5.0 36.7 rought Nails 22 2.0 158.1 rought Materials 28 2.5 218.8 cetural Materials 5 0.4 20.4 20 12 10 211.5 21 10 211.5 22 0.2 2.4 23 12.7 110.9 24 29.6 4682.2 39 3.5 228.7	0.5	46.0	2.7	30	Faunal Bone
thenware (unidentified) 1 0.1 0.0 Types 187 16.7 307.2 mics 187 16.7 307.2 ass 142 12.6 307.7 ass 56 5.0 36.7 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 265 23.6 478.8 Wrought Nails 22 2.0 158.1 Wrought Nails 123 11.0 370.3 I Nails 136 12.1 3690.4 Incutural Materials 5 0.4 20.4 ass 19 1.7 110.9 ass 15.4 15.4	2.5	228.7	3.5	39	Total Metals
thenware (unidentified) 1 0.1 0.0 Types 187 16.7 307.2 mics 187 16.7 307.2 ass 142 12.6 307.7 ass 56 5.0 36.7 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 265 23.6 478.8 Wrought Nails 22 2.0 158.1 Wrought Nails 22 2.0 158.1 I Nails 123 11.0 370.3 I Nails 123 11.0 370.3 tectural Materials 5 0.4 20.4 y 2 0.2 2.4	1.3	115.4	1.6	18	Other Metals
thenware (unidentified) 1 0.1 0.0 Types 7 0.6 41.6 mics 187 16.7 307.2 ass 142 12.6 307.7 ass 56 5.0 36.7 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 265 23.6 478.8 Wrought Nails 22 2.0 158.1 1 Nails 123 11.0 370.3 1 Inails 136 12.1 3690.4 1 Inails 5 0.4 20.4 1 1 1 0 211.5 11.9 17 110.9	0.0	2.4	0.2	2	Copper Alloy
Ithenware (unidentified) 1 0.1 0.0 Types 7 0.6 41.6 41.6 mics 187 16.7 307.2 ass 142 12.6 307.7 ass 6 0.5 1.2 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 265 23.6 478.8 Wrought Nails 22 2.0 158.1 Wrought Nails 28 2.5 218.8 1 Nails 123 11.0 370.3 1 Nails 121 3690.4 1 tectural Materials 5 0.4 20.4 1 tectural Materials 332 29.6 4682.2	1.2	110.9	1.7	19	Iron
thenware (unidentified) Types Types 187 187 187 16.7 307.2 188 142 12.6 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.7 307.8 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 37.3 30.3 31.0 30.3 30.7 30.7 30.7 40.8 40.	51.5	4682.2	29.6	332	Total Architectural Materials
thenware (unidentified) Types 7 0.6 4 4.0.4 2.2 187 16.7 307.2 188 142 12.6 37.3 38.7 142 12.6 30.7 37.3 388/ Flatglass 56 50 58 52 58 53 54 58 53 54 58 58	0.2	20.4	0.4	5	Other Architectural Materials
thenware (unidentified) Types 187 187 187 16.7 307.2 188 3 3 3 3 3 3 3 3 3 3 3 3	2.3	211.5	1.0	11	Mortar
thenware (unidentified) Types Types 187 187 16.7 307.2 188 142 12.6 307.7 388/ Flatglass 56 50 58 52 95.9 Wrought Nails 28 28 28 21.0 370.3 11.0 370.3	40.6	3690.4	12.1	136	Brick
thenware (unidentified) 4 0.4 2.2 Types 7 0.6 41.6 187 16.7 307.2 142 12.6 307.7 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 265 23.6 478.8 Wrought Nails 28 2.5 218.8	4.1	370.3	11.0	123	Unidentified Nails
thenware (unidentified) 4 0.4 2.2 Types 7 0.6 41.6 187 16.7 307.2 188 12.6 307.7 ass/ Flatglass 56 5.0 36.7 ass/ Flatglass 58 5.2 95.9 Wrought Nails 28 2.5 218.8	0.1	12.7	0.5	6	Wire Nails
thenware (unidentified) 4 0.4 2.2 Types 7 0.6 41.6 187 16.7 307.2 142 12.6 307.7 ass/ Flatglass 56 0.5 1.2 58 5.2 95.9 Wrought Nails 22 2.0 158.1	2.4	218.8	2.5	28	Cut Nails
thenware (unidentified) 4 0.4 2.2 Types 7 0.6 41.6 187 16.7 307.2 142 12.6 307.7 ass/ Flatglass 56 5.0 36.7 58 5.2 95.9 265 23.6 478.8	1.7	158.1	2.0	22	Handmade Wrought Nails
1 0.1 0.0 identified) 4 0.4 2.2 187 16.7 307.2 142 12.6 307.7 56 5.0 36.7 58 5.2 95.9	5.3	478.8	23.6	265	Total Glass
1 0.1 0.0 identified) 4 0.4 2.2 187 16.7 307.2 142 12.6 307.7 56 5.0 36.7	1.1	95.9	5.2	58	Other Glass
1 0.1 0.0 nware (unidentified) 4 0.4 2.2 pes 7 0.6 41.6 187 16.7 307.2 142 12.6 307.7 6 0.5 1.2	0.4	36.7	5.0	56	Window Glass/ Flatglass
ware (unidentified) 4 0.1 0.0 4 0.4 2.2 8 187 16.7 307.2 142 12.6 307.7	0.0	1.2	0.5	6	Lighting Glass
ware (unidentified) 4 0.1 0.0 4 0.4 2.2 8 187 16.7 307.2 3 3.3 37.3	3.4	307.7	12.6	142	Bottle Glass
ware (unidentified) 4 0.4 2.2 es 7 0.6 41.6 187 16.7 307.2	0.4	37.3	0.3	3	Table Glass
1 0.1 0.0 4 0.4 2.2 7 0.6 41.6	3.4	307.2	16.7	187	Total Ceramics
1 0.1 0.0 4 0.4 2.2	0.5	41.6	0.6	7	Other Ware Types
1 0.1 0.0	0.0	2.2	0.4	4	Refined Earthenware (unidentified)
	0.0	0.0	0.1	1	Yellowware

100	9083.6	100	1123	Total
8.0	729.3	4.3	48	Total Coal/Clinker/Slag
0.1	13.0	0.2	2	Clinker
7.9	716.3	4.1	46	Coal
1.2	105.7	2.4	27	Total Personal Items



Assemblage from Unit 4

- Test Unit 5 measured 5' by 5' and was located in the north side yard of the building at 18 Talbot of 1.97 feet below datum (ftbd). Within this unit, there were eleven stratigraphic levels property a wide coverage over all parts of the yards. The unit was excavated to a depth Unit 5 was planned in part to identify this feature, as well as to give the survey of the which was located in the northeast quadrant of the unit and had come down on a feature Lane. It was placed here to understand better this side yard and to expand on STP A4,
- **Level A** started at ground level, 0 ftbd, and ended at .1 ftbd. It consisted of the sod ground first-century natural accumulation. insulation, grout, and nail fragments. This level represents late twentieth-to-early twentyinclude fragments of several different plastic items, a bike inner tube cap, a clay marble, cover, with soil of a 10YR 2/2 very dark brown clayey sand. Artifacts from the level
- Level B started at .1 ftbd and ended at .2 ftbd. It consisted of a 10YR 3/3 dark brown silt. Snickers bar, and a metal bottle cap. This level is twentieth-century topsoil Artifacts from this level included various fragments of plastic, a paper wrapper to a
- Level C started at .2 ftbd and ended at .43 ftbd. It consisted of 85% 10YR 3/3 dark brown sandy in the southeast corner. Artifacts recovered from this level included a large number of in the northeast quadrant. There were also 5% inclusions of brick fragments concentrated appear older than those in the two above levels. This level is early twentieth-century the top of the level. There were also some pieces of plastic, though these are fewer and glass. Iron tools, including a wrench, scissors, a bolt, and a horseshoe, were found near cut nails, some screws, whiteware and porcelain plate sherds, and window and bottle silt and 10% 10YR 3/2 very dark grayish brown sandy silt with charcoal concentrations
- Level D (Feature 4) was an early twentieth-century drainage pipe trench extending slightly off-Level D cuts levels E-J and is capped by level C. mixture of nineteenth- and twentieth-century materials and soils, along with subsoil. pearlware, ironstone, yellow ware, and porcelain. The fill of this feature represents a handmade brick fragments, cut and wire nails, bottle and window glass, creamware, inclusions of brick and 5% of charcoal.³ Artifacts recovered from the feature included brownish yellow clay and 40% 10YR 4/2 dark grayish brown silty sand. There were 5% and was excavated to 2.38 ftbd but does not end there. Its soil was 60% 10YR 6/8 that was built between 1896 and 1901. The trench appeared beneath level C at .38 ftbd south walls. To the south, it lines up with a downspout affixed to an addition to the house grid north-south across the unit, through STP A4, and continuing under the north and

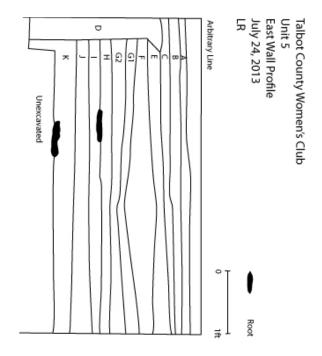
³ This may have in fact been coal.

⁴ Catalogue calls almost all of these wire, but they're not

- Level E started beneath level C at .43 ftbd and ended at .53 ftbd. It consisted of 60% 10YR 6/8 it could have been deposited in the early twentieth century. mixture of subsoil and topsoil suggest that Level E is late nineteenth-century fill, though a canning jar that mend with other fragments in Level F below. These artifacts in a recovered from this level included only one nail, one sherd of ironstone, and fragments of brownish yellow sand and 40% 10YR 4/2 dark grayish brown silty sand. Artifacts
- Level F started at .53 ftbd and ended at .70 ftbd. It consisted of 25% 10YR 4/4 dark yellowish and a fragment of an early wine bottle. Like Level E, Level F represents late nineteenthnot likely because neither contains plastic or other solidly twentieth-century material. century fill. Both levels could have been deposited in the twentieth century, but this is those in Level E, ironstone, pearlware, some creamware, handmade brick, cut nails, coal 30% pear gravel. Artifacts from this level included canning jar fragments mending with brown clay, 30% 7.5 YR 4/4 brown clay, 15% 10YR 3/6 dark yellowish brown clay, and
- **Level G₁** started at .70 ftbd and ended at .90 ftbd at an arbitrary level of .20'. Its soil consisted accumulation from the mid nineteenth century. bearing a motif that matches sherds from Level G2 below. This darker layer is natural possible canning jar shards, window glass, and sherds of transfer-printed whiteware brown sandy clay. Artifacts from this level included pearlware, creamware, ironstone, of 85% 10YR 3/6 dark yellowish brown sandy clay and 15% 10YR 3/2 very dark grayish
- Level G₂ started at .90 ftbd and ended at 1.15 ftbd. Its soil composition was the same at Level G1, as well as pearlware, creamware—some of it transfer-printed—a small quantity of ironstone, and cut nails. The presence of window glass on both sublevels of G may eighteenth or early nineteenth century through the mid nineteenth century. since-demolished outbuilding. Level G2 is a natural accumulation from the late connect with construction or repair of the 1803 brick house standing nearby, or of some grayish brown sandy clay. It contained matching sherds of whiteware to those in Level G1, 85% 10YR 3/6 dark yellowish brown sandy clay and 15% 10YR 3/2 very dark
- **Level H** started at 1.15 ftbd and ended at 1.33 ftbd. It consisted of 90% 10YR 4/4 dark of the transition from natural accumulation at occupation levels to subsoil. level to the late eighteenth or very early nineteenth century. Level H marks the beginning level included handmade brick and shell-edged and engine-turned pearlware, dating the yellowish brown clay and 10% 10YR 4/2 dark grayish brown clay. Artifacts from this
- Level I started at 1.33 ftbd and ended at 1.53 ftbd after an arbitrary .20' interval. It continues the century, probably around the 1803 construction of the second house on the site handmade brick fragments and dates to the late eighteenth or very early nineteenth brown clay and 10% 10YR 4/2 dark grayish brown clay. This level contained only transitional subsoil from Level H, with slightly lighter soil of a 90% 10YR 5/6 yellowish
- Level J started at 1.52 ftbd and ended at 1.72 ftbd. Its soil consistency matched that of Level I, with at 90% 10YR 5/6 yellowish brown clay and 10% 10YR 4/2 dark grayish brown clay.

the site. eighteenth-century transitional subsoil with remnants from the very earliest occupation of It contained a nail and fragments of handmade brick and coal.⁵ This level is late

Level K is subsoil and was excavated from 1.72 to 1.92 ftbd but continues deeper. It consisted contained no artifacts. of 90% 10YR 6/6 brownish yellow clay and 10% 10YR4/2 dark grayish brown clay. It

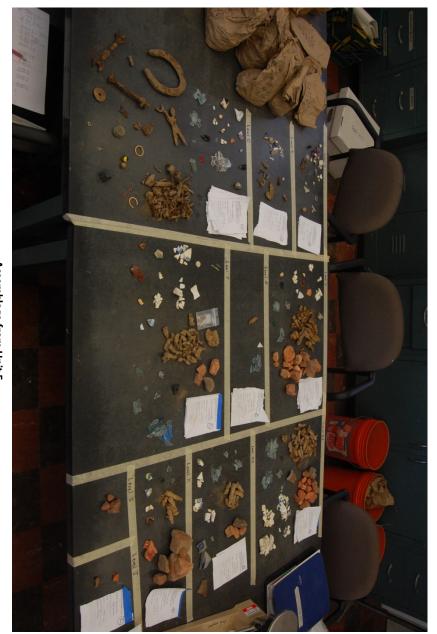


⁵ There is actually coal in all levels except I. This makes the designation of H and J as late eighteenth or early nineteenth century interesting, but the dates closely fit the ceramics. Are these really mid-nineteenth-century levels or does the coal come from some sort of early activity (smithing)? I am inclined toward the latter, since it makes little sense that the material record would start only after several decades of intensive inhabitation of the site.

	Ceramics	Glass	Architectural	Metal	Faunal	Personal Items	Synthetic/	Other/Mixed	Coal/Clinker	Total	%
			(Incl. nails)			Hems	Modern	Materials			
STPA4	0	0	0	0	0	0	1	0	0	_	0.1
Α	1	2	7	2	0	2	22	0	1	37	2.2
В	0	2	11	=	0	0	12	2	5	43	2.6
С	13	38	130	43	21	4	4	151	505	909	54.0
D	20	16	71	6	7	2	0	_	88	211	12.5
Ħ	1	2	ယ	0	0	0	0	0	3	12	0.7
দ	33	28	57	10	ယ	0	0	4	12	147	8.7
G_1	61	49	68	4	သ	0	0	0	23	208	12.4
G_2	22	23	15	2	7	0	0	0	9	78	4.6
Н	∞	သ	12	0	6	0	0	0	2	31	1.8
П	0	0	ယ	0	0	0	0	0	0	3	0.2
J	0	0	2	0	0	0	0	0	1	3	0.2
K	0	0	0	0	0	0	0	0	0	0	0.0
Total	159	166	379	78	47	8	39	158	648	1683	100
8	9.4	9.9	22.5	4.6	2.8	0.5	2.3	9.4	38.6	100	

Artifacts from Unit 5	m Unit 5		-	
Item	Count	Percent	Weight	Percent
Coarse Earthenware	5	0.3	33.1	0.3
Ironstone/White Granite	33	2.0	48.2	0.5
Stoneware	4	0.2	80.6	0.8
Porcelain	7	0.4	18.1	0.2
Whiteware	45	2.7	49.4	0.5
Pearlware Pearlware	21	1.2	26.7	0.3
Creamware	30	1.8	20.9	0.2
Yellowware	3	0.2	1.8	0.0
Refined Earthenware (unidentified)	4	0.2	8.4	0.1
Other Ware Types	7	0.4	10.8	0.1
Total Ceramics	159	9.4	298.0	2.8
Table Glass	1	0.1	4.7	0.0
Bottle Glass	52	3.1	88.8	0.8
Window Glass/ Flatglass	68	4.0	35.6	0.3
Other Glass	45	2.7	61.1	0.6
Total Glass	166	9.9	190.2	1.8
Handmade Wrought Nails	1	0.1	19.4	0.2
Cut Nails	14	0.8	149.6	1.4
Wire Nails	88	5.2	274.1	2.6
Unidentified Nails	85	5.1	500.3	4.8
Brick	168	10.0	2557.7	24.4

3233./		1683	Total Total
5253.7	~	805	Total Coal/Clinker/Slag
917.9	9.3	156	Slag
102.3	1.2	20	Clinker
4233.5	37.4	629	Coal
16.8	0.5	&	Total Personal Items
2.5	0.1	1	Other Small Finds
0.0	0.1	1	Tobacco Pipes
13.9	0.3	5	Marbles
0.4	0.1	1	Buttons and Fasteners
269.1	2.8	47	Total Organic Materials
190.0	1.2	21	Shell (Oyster)
79.1	1.5	26	Faunal Bone
694.5	4.6	78	Total Metals
94.8	3.0	50	Other Metals
0.2	0.1	1	Copper Alloy
599.5	1.5	27	Iron
2722.3	22.5	379	Total Architectural Materials
10.3	0.6	10	Other Architectural Materials
2.9	0.1	2	Plaster
208.0	0.7	11	Mortar



Assemblage from Unit 5

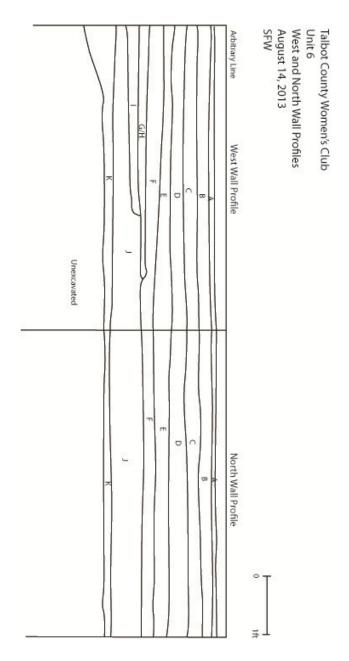
- Test Unit 6 measured 5' by 5' and was located in the north side yard of the building at 18 Talbot levels including no features. measured from the northwest unit nail. Within this unit, there were 12 stratigraphic corner of the unit. String height was measured from this corner, so depths given here are depth of 1.99 feet below datum (ftbd), with a temporary datum located near the northwest areas and better understand the complex stratigraphy here. The unit was excavated to a Lane. It was placed here to form a checkerboard with Units 1 and 2 to expand on those
- **Level A** started at .07 ftbd and ended at .18 ftbd. It consisted of the sod groundcover of the unit and no soil description was recorded. No artifacts were recovered from this level.
- Level B started at .18 ftbd and ended at .30 ftbd. It consisted of a 10YR 2/2 very dark brown shell, handmade and machine-made brick, mortar, asbestos tile, wire and cut nails, a silty loam with 1% inclusions of brick. Artifacts from this level included coal, oyster soil grew. come from the movement of fill around the site or from earlier deposits over which the the late-twentieth-to-early-twenty-first-century topsoil of the unit. Earlier materials may creamware, pearlware, ironstone, coarse earthenware, and mammal bone. This level is stainless steel screw, green and amber bottle glass, table glass, window glass, plastic,
- Level C started at .30 ftbd and ended at .53 ftbd. It consisted of 90% 10YR 3/3 dark brown silty tie. This level represents natural topsoil accumulation from the early to mid twentieth marbles, bullet casings, glass and celluloid buttons, a toy truck tire fragment, and a twist whiteware, ironstone, coarse earthenware, pipe stems, iron hardware, glass and ceramic and medicine bottle and window glass, storage jar fragments, creamware, pearlware, handmade and machine-made brick, mortar, wire and cut nails, asbestos tile, liquor, wine site during yard work. Artifacts from this level included oyster shell, coal, clinker, trace introduced most likely by accidental spill during the movement of fill around the loam and a patch of 10YR 7/6 yellow silty clay that covered 10% of the unit and is just a
- Level D_1 started at .53 ftbd and ended at .69 ftbd at an arbitrary depth. It consisted of a 10YR other iron hardware, bullet and shotgun shell casings, brass wire, a pencil top, fragments from the early twentieth century. many of them butchered. This level represents natural accumulation and sheet midden whiteware, yellowware, ironstone, porcelain, and mammal long and rib bone fragments of a celluloid comb and a bone toothbrush, buttons, marbles, creamware, pearlware other bottle and window glass, lighting glass, an s-shaped pothook, staples and bolts and lime-based and modern mortar, coal, clinker, cut and wire nails, medicine bottle and fragment inclusions. Artifacts from this level included oyster shell, handmade brick, 4/2 dark grayish brown silty loam with 5-10% brick, coal, and mortar, and 1% bone

- Level D_2 started at .69 ftbd and ended at .81 ftbd. It consisted of a 10YR 2/2 very dark brown silty loam with 1-3% inclusions of oyster shell and mortar, 1% of brick, and 10% of nineteenth to early twentieth centuries. fragments. This level represents natural accumulation and sheet midden from the late handle, a drawer pull, a knife handle fragment, and mammal leg joint and bird long bone redware, Rockingham ware, American stoneware, a bone toothbrush fragment, bone glass, table and drinking glass, creamware, pearlware, yellowware, porcelain, ironstone, made brick, modern mortar, cut and wire nails, wine and medicine bottle and window gravel. Artifacts from this level included oyster shell, coal, slag, handmade and machine-
- Level E started at .81 ftbd and ended at 1.09 ftbd. It consisted of a 10YR 3/2 very dark grayish natural accumulation and sheet midden from the middle to late nineteenth century. glass button, mammal limb, rib, and jaw bones, and bird bone. This level represents yellowware, transfer-printed whiteware, ironstone, terra cotta pipe stem, a straight pin, a handmade brick, cut nails, wine bottle and table glass, creamware, pearlware, brown silty sandy loam. Artifacts from this level included oyster shell, coal, clinker,
- Level F started at 1.09 ftbd and ended at 1.21 ftbd. It consisted of 70% 10YR 3/3 dark brown clayey silt and 30% 10YR 5/6 yellowish brown sandy clay. There were 1-3% inclusions of oyster shell and brick, 1% of gravel, and 3% of charcoal. Artifacts from this level long and other bone. This level represents fill from the early-to-mid nineteenth century. a porcelain bowl, of redware, and of stoneware, two brass buttons, and mammal rib and mocha motif creamware, green feather-edged plate and other pearlware sherds, sherds of green and clear bottle glass, a whetstone, milk pan and garden pot sherds, creamware, included oyster shell, handmade brick, lime-based mortar, slag, clinker, cut nails, dark
- Level G was located in most of the unit except along the north and east walls. It started at 1.13 level is fill with a concentration of brick rubble and dates to the early-to-mid nineteenth pearlware, porcelain, leg and other mammal bone, and a fragment of a writing slate. This handmade brick, mortar, coal, oyster shell, one nail, lead-glazed coarse earthenware, and 10% of oyster shell. Artifacts from this level included a large amount of slag and 70% 10YR 3/6 dark yellowish brown clayey silt. There were 60% inclusions of brick ftbd and ended at 1.38 ftbd. It consisted of 30% 10YR 3/3 dark brown clayey silt and
- Level H was initially thought to be a series of features but was determined to be remnants of fill from the early-to-mid nineteenth century. oyster shell, mortar, brick, clinker, and mammal bone. As a part of level G, this level is 30% inclusions of brick, 7% of mortar, and 5% of slag. Artifacts from this level included dark brown silty clay and 50% 10YR4/4 dark yellowish brown silty clay. There were ftbd and ended at 1.42 and 1.44 ftbd, respectively. The level consisted of 50% 10YR 3/3 Level G. It appeared in two locations in the south part of the unit that both began at 1.33
- Level I covered the whole unit, under Levels F-H. It started at 1.40 ftbd and ended at 1.60 ftbd. It consisted of 50% 10YR 4/6 dark yellowish brown silty clay and 50% 10YR 4/3 brown

transition to subsoil. level represents the early-to-mid nineteenth-century occupation of the site at the mammal leg and rib bone, and imported tobacco pipe bowl and stem fragments. nails, wire bottle glass, coarse earthenware bowl sherds, creamware, a pewter button, Artifacts from this level included handmade brick, lime-based mortar, slag, oyster shell, silty clay. There were 1% inclusions of oyster shell, 103% of brick, and 1-3% of gravel.

Level J started at 1.60 ftbd and ended at 1.79 ftbd. It consisted of 80% 10YR 4/4 dark yellowish one nail, one glass fragment, a sherd from a coarse earthenware bowl, creamware, and of the site at the transition to subsoil. mammal joint bone. This level represents the mid-to-late eighteenth-century occupation brick. Artifacts from this level included oyster shell, handmade brick, lime-based mortar, brown sandy clay and 20% 10YR 3/3 dark brown silty clay. There were 1% inclusions of

Level K started at 1.79 ftbd and was halted at 1.99 ftbd. It consisted of 30% 10YR 3/3 dark from this level, which is subsoil. brown silty clay and 70% 10YR 5/6 yellowish brown clay. No artifacts were recovered



	Ceramics	Glass	Architectural	Metal	Faunal	Personal	Synthetics	Other/Mixed	Coal/Clinker	Total	%
			(incl. nails)			Items		Materials			
Α	0	0	0	0	0	0	0	0	0	0	0.0
В	21	29	80	6	10	0	4	0	14	164	4.5
C	84	124	441	42	36	22	_	6	60	816	22.4
D_1	71	80	196	33	63	14	2	_	38	498	13.7
D_2	156	114	107	11	148	S	_	12	32	586	16.1
F	130	29	49	6	149	ω	0	_	12	379	10.4
দ	332	11	60	4	145	2	0	14	1	569	15.6
G	9	0	230	0	48	0	0	162	7	456	12.5
Н	0	0	25	0	သ	0	0	0	15	43	1.2
Т	24	7	29	_	43	ω	0	7	0	114	3.1
J	4	_	9	0	4	0	0	0	0	18	0.5
K	0	0	0	0	0	0	0	0	0	0	0.0
Total	831	395	1226	103	649	49	8	203	179	3643	100
%	22.8	108	33.7	2.8	178	13	0.2	5.6	4.9	100	

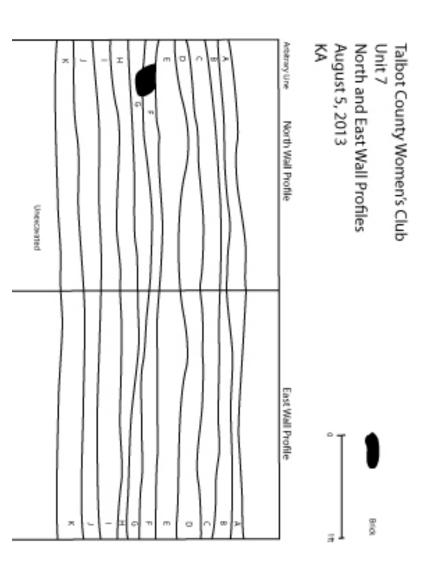
Artifacts from Unit 6	m Unit 6			
Item	Count	Percent	Weight	Percent
Coarse Earthenware	73	2.0	491.9	2.6
Ironstone/White Granite	60	1.6	158.0	0.8
Stoneware	10	0.3	95.0	0.5
Porcelain	37	1.0	66.5	0.4
Whiteware	146	4.0	161.5	0.9
Pearlware	215	5.9	286.4	1.5
Creamware	195	5.4	168.9	0.9
Yellowware	24	0.7	71.6	0.4
Refined Earthenware (unidentified)	2	0.1	1.0	0.0
Other Ware Types	51	1.4	157.9	0.8
Total Ceramics	831	22.8	1658.7	8.8
Table Glass	14	0.4	54	0.3
Bottle Glass	126	3.5	319.6	1.7
Lighting Glass	16	0.4	8.2	0.0
Window Glass/ Flatglass	104	2.9	69.7	0.4
Other Glass	135	3.7	279.4	1.5
Total Glass	395	10.8	730.9	3.9
Cut Nails	130	3.6	657.9	3.5
Wire Nails	113	3.1	440.1	2.3
Unidentified Nails	226	6.2	627.5	3.3
Brick	561	15.4	18939.6	100.0

100	37391.0	100	3643	Total
40.1	7591.6	10.3	374	Total Coal/Clinker/Slag
29.2	5525.3	5.4	195	Slag
2.6	495.4	1.0	35	Clinker
8.3	1570.9	4.0	144	Coal
0.0		1.3	48	Total Personal Items
0.1	22.8	0.2	8	Other Small Finds
0.1	10.7	0.1	5	Tobacco Pipes
0.0	0.0	0.0	0	Coins
0.5	94.9	0.5	17	Marbles
0.2	39.9	0.1	4	Toys
0.0	0.0	0.0	1	Sewing Materials (Pins, Thimbles, Etc)
0.1	14.4	0.4	14	Buttons and Fasteners
20.7	3917.8	18.0	657	Total Organic Materials
0.1	23.8	0.2	8	Other Organic Material
15.5	2927.4	4.3	155	Shell (Oyster)
5.1	966.6	13.6	494	Faunal Bone
3.8	726.5	2.8	103	Total Metals
0.9	168.7	1.3	46	Other Metals
0.0	6.4	0.1	4	Copper Alloy
2.9	551.4	1.5	53	Iron
119.2	22566.7	33.7	1226	Total Architectural Materials
0.1	20.4	0.2	9	Other Architectural Materials
0.5	95.5	0.9	34	Asbestos
0.0	2.2	0.1	5	Plaster
9.4	1783.5	4.1	148	Mortar



- Test Unit 7 measured 2.5' by 2.5' and was located north of center of the rear yard, thirty feet stratigraphic levels, including no features. given here are measured from the height of that unit nail. Within this unit, there are 11 (ftbd), with a temporary datum located near the northeast corner of the unit so that depths because of time constraints. The unit was excavated to a depth of 1.77 below datum between the three-unit block and Units 3 and 5. It was smaller than the other units north of Unit 6. It was placed and excavated late in the field season in an attempt to provide fairly even coverage of the yard at regular intervals, as it was located roughly
- Level A started at .02 feet above depth and ended at .14 ftbd. It consisted of 10YR 3/3 dark This level is the sod groundcover of the unit. brown silt. Artifacts from this level included only coal and one fragment of a cut nail.
- B started at .14 ftbd and ended at .35 ftbd. It consisted of a 10YR 3/4 dark yellowish plastic, and mammal bone. This level represents topsoil accumulation from the twentieth brown sandy silt. Artifacts from this level included clinker, oyster shell, wire nails,
- Level C started at .35 ftbd and ended at .46 ftbd. It consisted of 80% 10YR 3/3 dark brown coal. Artifacts from this level included coal, clinker, cut and wire nails, storage jar, button. This level represents sheet midden from the early twentieth century. window, and table glass, terra cotta and creamware and ironstone sherds, and a bras sandy silt and 5% 10YR 5/8 yellowish brown sandy clay. There were 15% inclusions of
- Level D started at .46 ftbd and ended at .64 ftbd. It consisted of 80% 10YR 4/2 dark grayish coal, clinker, cut and wire nails, machine-made brick, an iron strap fragment, medicine and other bottle glass, window glass, a glass bead, and creamware. This level represents early twentieth-century sheet midden. yellow silty sand. There were 10% inclusions of coal. Artifacts from this level included brown sandy clay, 5% 10YR 5/2 yellowish brown silty sand, and 5% 10YR 6/8 brownish
- Level E started at .64 ftbd and ended at .70 ftbd. It consisted of a 10YR 4/2 dark grayish brown bone. This level represents a coal ash deposit associated with the early twentieth-century handmade brick, cut and wire nails, ironstone, and butchered mammal and bird long silt with 25% coal and clinker inclusions. Artifacts from this level included oyster shell, sheet midden.
- Level F started at .70 ftbd and ended at .82 ftbd. It consisted of 80% 10YR 5/4 yellowish brown included coal, clinker, handmade brick, cut nails, ironstone, and butchered mammal bone silty sand and 20% 10YR 4/4 dark yellowish brown silty sand. Artifacts from this level

- nineteenth century. This level represents the occupation of the site and yard scatter from the middle of the
- **Level G** started at .82 ftbd and ended at 1.00 ftbd. It consisted of 80% 10YR 3/4 yellowish disturbed because of the presence of wire nails and because of other artifacts in the level This level represents yard scatter from the mid nineteenth century, though it may be creamware, coarse earthenware, ironstone, one glass button, and mammal and bird bone handmade brick, cut and wire nails, wine and medicine bottle and window glass, inclusions of gravel. Artifacts from this level included coal, clinker, oyster shell, brown silty sand and 15% 10YR 4/4 dark yellowish brown silty sand. There were 5%
- **Level H** started at 1.00 ftbd and ended at 1.22 ftbd. It consisted of 90% 10YR 5/4 yellowish fallen out of the sidewall. scatter from the mid-nineteenth century has been disturbed. Or these artifacts may have pin with rhinestones set in it, and a celluloid comb, indicating that this level of yard whiteware, ironstone, and butchered mammal bone. base marked "WT&Co," amber and other bottle glass, window glass, creamware, level included coal, clinker, oyster shell, handmade brick, cut nails, a medicine bottle brown sandy silt and 10% 10YR 4/4 dark yellowish brown silty sand. Artifacts from this There were also a wire nail, a brass
- Level I started at 1.22 ftbd and ended at 1.33 ftbd. It consisted of the same 90% 10YR 5/4 no disturbance was visible in the stratigraphy on excavation in Levels G-I. from the late eighteenth to early nineteenth centuries may have been disturbed. However, mammal bone. There was also a battery core, suggesting that this level of yard scatter earthenware handle, porcelain, creamware, pearlware, whiteware, and machine-sawed and other bottle, window, and wine glass, a sherd of terra cotta pot rim, a coarse H. Artifacts from this level included coal, oyster shell, handmade brick, cut nails, wine yellowish brown sandy silt and 10% 10YR 4/4 dark yellowish brown silty sand as Level
- Level J started at 1.33 ftbd and ended at 1.65 ftbd. It consisted of 90% 10YR 4/6 yellowish and a medicine bottle rim. This level represents yard scatter from the latter eighteenth Artifacts from this level included coal, a burned feather edged creamware plate rim sherd, brown clay, 5% 10YR 3/3 dark brown clay, and 5% 10YR 5/6 yellowish brown clay.
- Level K started at 1.65 ftbd and was halted at 1.77 ftbd. It consisted of 95% 10YR 5/8 yellowish recovered from this level, which is subsoil. Only one small fragment of imported eighteenth-century tobacco pipe stem was brown clay, 2.5% 10YR 3/3 dark brown clay, and 2.5% 10YR 5/4 yellowish brown clay.



%	Total	Out of Contex	K	J	Ι	Н	G	Ŧ	Æ	D	С	В	A		
5.5	53	1	0	1	17	11	14	1	_	4	ω	0	0		Ceramics
5.8	56	0	0	_	16	14	13	0	0	သ	9	0	0		Glass
33.6	324	1	0	0	19	17	40	8	40	155	38	5	1	(incl. nails)	Architectural
1.7	16	0	0	0	_	4	4	0	5	_	_	0	0		Metal
6.0	58	0	0	0	20	13	13	_	7	0	0	4	0		Faunal
0.5	5	0	1	0	1	0	1	0	0	1	1	0	0	Items	Personal
0.4	4	0	0	0	0	2	0	0	0	0	0	2	0		Synthetics
0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	Materials	Other/Mixed
46.5	449	0	0	2	2	15	25	19	2	241	95	46	2		Coal/Clinker
100	965	2	1	4	76	76	110	29	55	405	147	57	သ		Total
	100	0.2	0.1	0.4	7.9	7.9	11.4	3.0	5.7	42.0	15.2	5.9	0.3		%

Artifacts from Unit 7	m Unit 7			
Item	Count	Percent	Weight	Percent
Coarse Earthenware	5	0.5	52.9	1.2
Ironstone/White Granite	8	0.8	25.2	0.6
Stoneware	5	0.5	13.2	0.3
Porcelain	2	0.2	1.6	0.0
Whiteware	7	0.7	7.8	0.2

100	4241.7	100	965	Total
57.8	2451.3	46.5	449	Total Coal/Clinker/Slag
11.6	491.5	10.5	101	Clinker
47.4	2009.8	36.1	348	Coal
0.1	4.7	0.4	4	Total Personal Items
0.0	1.1	0.1	1	Tobacco Pipes
0.0	1.0	0.1	1	Slate Pencils
0.1	2.6	0.2	2	Buttons and Fasteners
6.6	279.3	6.0	58	Total Organic Materials
5.2	221.7	2.3	22	Shell (Oyster)
1.4	57.6	3.7	36	Faunal Bone
1.2	51.7	1.7	16	Total Metals
0.4	15.8	0.6	6	Other Metals
0.0	1.6	0.1	1	Copper Alloy
0.8	34.3	0.9	9	Iron
27.1	1148.8	33.6	324	Total Architectural Materials
0.5	21.6	0.1	1	Mortar
11.3	477.8	4.2	41	Brick
11.1	471.3	23.5	227	Unidentified Nails
1.1	47.2	2.1	20	Wire Nails
3.1	130.9	3.6	35	Cut Nails
2.7	114.0	5.8	56	Total Glass
0.8	34.3	1.9	18	Other Glass
0.3	11.5	1.1	11	Window Glass/ Flatglass
0.0	0.6	0.3	3	Lighting Glass
1.1	44.9	2.2	21	Bottle Glass
0.5	22.7	0.3	3	Table Glass
3.4	144.4	5.5	53	Total Ceramics
0.2	8.5	0.1	1	Other Ware Types
0.0	0.4	0.3	3	Refined Earthenware (other)
0.4	17.4	1.3	13	Creamware
0.4	17.4	0.9	9	Pearlware



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		Phase I and II Archaeological Testing at the Talbot County Women's Club, 2013 162
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APPENDIX B: SAMPLE FIELD FORMS

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Shovel Test Pit Record Site Name:__ Excavators:_____ Site #:_ Transect: Screened? Y N Date:_ 1/8" 1/16" STP:____ STP:_____ STP:_

ARCHAEOLOGY IN ANNAPOLIS LEVEL REPORT

Photographs: B/W Roll/Frames: Color Roll/Frames:	Interpretation:	Bag number: Artifacts:		Associated Features and Levels:	Soil description (inclusions, other comments):	Munsell:	Level Definition:	Instrument Height: CSESW	Opening Elevations: NENW		Level:	Square:	Site:
Terminus post quem: Soil Samples:			Level above: Level below:			Texture:		Instrument Height: C SE SW	Closing Elevations: NENW	Recorder:		Excavator(s):	Date:

ARCHAEOLOGY IN ANNAPOLIS LEVEL REPORT Page 2

			rage 2		
Site:		Į.		Date:	
Square:				Excavator(s):	
Subject of drawing:	ing:				



ARCHAEOLOGY IN ANNAPOLIS FEATURE REPORT

Photographs: B/W Roll/Frames: Color Roll/Frames:	Interpretation:	Bag number: Artifacts:	Soil description (inclusions, other comments):	Feature Description: Munsell:	Site: Square: Feature: Level w/in feature: Elevations (top): NE Instrument Height: SE SW
Terminus post quem: Cross section? Drawing #:				Soil texture:	Date: Excavator(s): Recorder: Elevations (bottom): NE NW Instrument Height: SE SW

APPENDIX C: ARTIFACT CATALOGUE

Bag											Ou	anti			Computer
No. U	nit Level	Feature	ItemNo	M Code Category	Form	Form Description	n PartofWhole	FormCode	SubDescription	Color		ty Weig	ht (g) Comments	Excavation Date Excavaters	EntryDate Cataloger
7	1 B		1	810000 Organic Materials	Bone	General			-			1	10.5	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		2	980000 Synthetic/Recent Materials	Plastic		Fragment			Black	1907	2	1.5	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		3	600000 Glass	General	General	Fragment			Clear		1	1 ridged fragment with grid pattern	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		4	600000 Glass	General	General	Fragment			Clear		1	0.7 small raised ridges	7/8/2013 BH, EN	11/21/2013 AT
7	1 B 1 B		5	980000 Synthetic/Recent Materials 980000 Synthetic/Recent Materials	Plastic General		Fragment	Molded		Green Red	1907 1907	2	0.5 green cylindrical plastic fragments 0.4 flat	7/8/2013 BH, EN 7/8/2013 BH, EN	11/21/2013 AT 11/21/2013 AT
7	1 B		7	629999 Glass	Bottle	Round Bottle	Fragment Fragment	Moided		Clear	1907	1	3.6	7/8/2013 BH, EN 7/8/2013 BH, EN	11/21/2013 AT 11/21/2013 AT
7	1 B		8	642001 Glass	Drinking Glass	Tumbler	Base	Molded		Clear		1	3.6	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		9	609999 Glass	Flat Glass	General	Fragment	Worded		Cicai		1	0.4	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		10	132020 Ceramics	Creamware		Fragment				1762	1	1.6	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		11	132000 Ceramics	Creamware		Fragment				1762	1	2.7 heavily damaged fragment	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		12	133000 Ceramics	Pearlware		Fragment				1775	1	0.3	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		13	133500 Ceramics	Pearlware		Rim	Shell Edged	0032		1775	1	2 shell-edged, hand-painted	7/8/2013 BH, EN	11/21/2013 AT
7			14	120000 G :	p. 1						1700	1		7/0/2012 BH FN	11/21/2012 45
/	1 B		14	130000 Ceramics	Redware		Fragment	Lead Glazed			1700	1	6.9	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		15	130000 Ceramics	Refined Earthenware		Rim	Lead Glazed	0032			1	7.3	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		16	300000 Ceramics	Porcelain	Flat Form	Body		0034	Red		1	0.3 dull, orange-red scratches on surface	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		17	300000 Ceramics	Porcelain	Hollow Form	Body			Blue		1	0.6	7/8/2013 BH, EN	11/21/2013 AT
7	1 B		18	133221 Ceramics	Pearlware	Hollow Form	Body	Handpainted	0033	Blue	1775	1	0.2	7/8/2013 BH, EN	11/21/2013 MS
								wood, building							
7	1 B		19	840000 Organic Materials	Wood	Architectural	Fragment	related				2	0.2 white painted wood chip, from house	7/8/20133 BH. EN	11/21/2013 MS
7	1 B		20	713000 Architectural Materials	Nail	Wire	rragment	related			1885	2	3.1	7/8/2013 BH, EN	11/21/2013 MS
7	1 B		21	870005 Organic Materials	Coal	General	Fragment				1005	2	8	7/8/2013 BH, EN	11/21/2013 MS
7	1 B		22	760000 Architectural Materials	Brick	General	Fragment					11	188	7/8/2013 BH, EN	11/21/2013 MS
7	1 B		23	760005 Architectural Materials	Brick	Paving	Fragment			Glazed		1	3 glazed with sand	7/8/2013 BH, EN	11/21/2013 MS
8	1 C1		1	760000 Architectural Materials	Brick	General	Fragment					16	384	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		2	730000 Architectural Materials	Mortar	General						1	4	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		3	820001 Organic Materials	Shell	Oyster	Fragment					2	2	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		4	870005 Organic Materials	Coal	General	Fragment					3	96.8	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		5	870004 Organic Materials	Clinker	General	Fragment			37.11		6	4 one piece added from small finds bag	7/9/2013 BH, EN	11/21/2013 MS
	1 C1		11	220000 Ceramics		Hollow Form	n 1		0033	Yellow- Brown			28.6 Gray Bodied	7/9/2013 BH. EN	11/21/2013 MS
8	1 C1		11	220000 Ceramics 220000 Ceramics	Stoneware Stoneware	Hollow Form	Body Body		0033	Brown		1	7.1 Gray Bodied	7/9/2013 BH, EN 7/9/2013 BH, EN	11/21/2013 MS 11/21/2013 MS
8	1 C1		12	137520 Ceramics	Rockingham	Hollow Form	Body		0033			2	7.1 Gray Bodied 2.4	7/9/2013 BH, EN 7/9/2013 BH, EN	11/21/2013 MS 11/21/2013 MS
8	1 C1		14	137520 Ceramics 137520 Ceramics	Rockingham	Flat Form	Body		0033			1	0.5	7/9/2013 BH, EN 7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		16	340000 Ceramics	Porcelain, English	Figurine	Fragment		0031	Blue	1745	8	8	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		19	340000 Ceramics	Porcelain, English	Hollow Form	Body	Molded	0033		1745	1	0.9	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		20	340000 Ceramics	Porcelain, English	Plate	Footring		0034		1745	1	5.1	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		21	310021 Ceramics	Porcelain, Chinese	Flat Form	Body	Handpainted	0034	Light Blue	1650	1	0.6	7/9/2013 BH, EN	11/21/2013 MS
8	1 Cl		22	310000 Ceramics	Porcelain, Chinese		Rim	Annular Banded	0032	Gray	1650	1	0.2	7/9/2013 BH, EN	11/21/2013 MS
· ·				510000 Cerannes	r orcenini, cinnese			/ Illianii Danaea	0032	Oraș	1050		0.2	7772013 1111, 1111	11/21/2013 1115
8	1 C1		23	310000 Ceramics	Porcelain, Chinese		Rim	Annular Banded	0032	Pink	1650	1	0.2	7/9/2013 BH, EN	11/21/2013 MS
8	1 C1		24	600000 Personal Items	Glass	Marble	Complete		9442		1846	2	9.3 swirl pattern	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		25	960001 Metal Materials	Copper	Pen clip	Complete					1	0.9	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		26	910001 Metal Materials	Iron	Clothespin	Spring					1	3.1	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		27	980000 Personal Items	Plastic	Button	Complete		9310	Black		1	0.2 2 holes	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		28	910001 Metal Materials	Iron	General	_					1	9.9 three sides, possible file; length: 1 3/4" 41	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1 1 C1		29 30	910001 Metal Materials 910001 Metal Materials	Iron Iron	Bottle Cap Screw	Fragment		9150		1935 1846	6	24.7 length: two screws-2"; four screws-1"	7/9/2013 BH, EN 7/9/2013 BH, EN	11/25/2013 LVS 11/25/2013 LVS
8	1 C1		31	910001 Metal Materials 910001 Personal Items	Iron	Button		Two Piece	9312		1840	1	2.4.7 length: two screws-2; lour screws-1 2.4	7/9/2013 BH, EN 7/9/2013 BH, EN	11/25/2013 LVS 11/25/2013 LVS
8	1 C1		32	900000 Metal Materials	General	General	Fragment	1 WO I ICCC)J12			1	1.2 corroded but shiny beneath surface	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		33	910000 Metal Materials	Iron	General	Fragment					5	2.6	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		34	910001 Metal Materials	Iron	General	Fragment					1	5.7 possible battery terminal	7/9/2012 BH, EN	11/25/2013 LVS
8	1 C1		35	960000 Metal Materials	Copper	General	Fragment			Green		1	0.7 corroded; possibly melted; possible copper slag	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		36	910000 Metal Materials	Iron	General	Fragment					1	0.9 cerved piece with a folded lip	7/9/2013 BH, EN	11/25/2013 LVS
													length: 4 1/4"; shaped piece with attached		
8	1 C1		37	950000 Metal Materials	General	General	Fragment					I	13.4 decorative screws thin disc; diameter: approx 3/4"; impressed into	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		38	950000 Metal Materials	General	General	Fragment					1	0.8 shape	7/9/2013 BH, EN	11/25/2013 LVS
			50			Floor or Electrical						-	·····		
8	1 C1		39	910001 Metal Materials	Iron	Wire Tack	Complete					2	2 U-shaped	7/9/2013 BH, EN	11/25/2013 LVS
							_					_	small discs corroded with other metal concretions		
8	1 C1		40	950000 Metal Materials	General	General	Fragment					2	 in the centers machine part, two attached pieces with screw 	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		41	950000 Metal Materials	General	General	Fragment					1	7.9 work; length: 1 1/2"	7/9/2013 BH, EN	11/25/2013 LVS
8	1.01		42	050000 14 - 114 - 11									machine part, corroded at one end; machined tip;	7/0/0012 PM FM	11/25/2012 11/2
8	1 C1		42	950000 Metal Materials	General	General	Fragment					1	0.8 length: 1/2"	7/9/2013 BH, EN	11/25/2013 LVS
								possible ceramic							
								electrical							
8	1 C1		43	980000 Synthetic/Recent Materials	General		Fragment	insulation			1907	2	1.7	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		44	713000 Architectural Materials	Nail	Wire	_				1885	1	6.6 looped end for attaching wire?	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		45	950000 Metal Materials	General	General	Fragment				100=	1	0 very small; 1/4" curved wire	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		46	980000 Synthetic/Recent Materials	Plastic		Fragment			Aqua	1907	1	0 "ROX"	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		47	980000 Synthetic/Recent Materials	Plastic		Fragment			black	1907	1	0 slightly striated on both sides	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		48	600000 Glass	General	General	Fragment	Melted		Amber		1	29.3	7/9/2013 BH, EN	11/25/2013 LVS
8	1 C1		49	609999 Glass	Flat Glass	General	Fragment			Aqua		2	0.7	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		50	609999 Glass	Flat Glass	General	Fragment			Clear		40	19	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		51	629999 Glass	Bottle	Case Bottle	Body		6200	Amber		1	12.9 "S"	7/9/2013 BH, EN	11/25/2013 KJ, LVS
0									0200			1	1		
8	1 C1		52	600000 Glass	General	General	Fragment			Yellow		1	1	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		53	600000 Glass	General	General	Fragment			Green		1	0.8	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		54	600000 Glass	General	General	Fragment			White		3	1.4	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		55	629999 Glass	Bottle		Fragment		6200	Amber		2	1.2	7/9/2013 BH, EN	11/25/2013 KJ, LVS

8	1 C1	56	600000 Glass	General	General	Rim			White		1	1.6 "BALL M"	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	57	629999 Glass	Bottle	Wine/Liquor Bottle			6200	Dark Green		i	1.8	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 CI	58	600000 Glass	General	General General	Fragment	Melted	0200	Clear		4	13.6	7/9/2013 BH, EN	11/25/2013 KJ. LVS
	1 C1	59	629999 Glass	Bottle	General	Fragment	Mened	6200	Clear		1	10.2 "S SALE"	7/9/2013 BH, EN	11/25/2013 KJ, LVS
								6200						
8	1 C1	60 61	600000 Glass	General	General	Fragment		6200	Amber		2 40	1.3	7/9/2013 BH, EN 7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1		629999 Glass	Bottle		Fragment			Clear			39.7		11/25/2013 KJ, LVS
8	1 C1	62	629999 Glass	Bottle		Fragment		6200	Clear		1	0.5	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	63	600000 Glass	General	General	Fragment	Melted				1	0.7	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	64	629999 Glass	Bottle	Round Bottle	Base		6200			1	4.6	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	65	629999 Glass	Bottle		Base	Melted	6200	Clear		1	4 small design	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	66	600000 Glass	General	General	Fragment			Clear		1	4.8 raised edge	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	67	629999 Glass	Bottle	Case Bottle	Fragment		6200	Clear		1	1.9	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	68	629999 Glass	Bottle		Rim		6200	Clear		1	1.9 rim with two raised edges	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	69	629999 Glass	Bottle		Fragment		6200	Clear		1	1	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	70	629999 Glass	Bottle		Fragment		6200	Clear		1	4.6 indentation	7/9/2013 BH, EN	11/25/2013 KJ, LVS
8	1 C1	71	629999 Glass	Bottle		Fragment		6200	Aqua		i	6.3 "R Y"	7/9/2013 BH, EN	11/25/2013 KJ, LVS
	1 C1	72	629999 Glass	Bottle		Fragment		6200	Aqua		12	14.7	7/9/2013 BH, EN	11/25/2013 KJ, LVS
0	1 C1	73	629999 Glass	Bottle				6200	Clear		12	0.5 "O E"	7/9/2013 BH, EN	11/25/2013 KJ, LVS
	1 C1	74	600000 Glass	General	General	Fragment Fragment		6200	Green		1	0.3 GE 0.3	7/9/2013 BH, EN	11/25/2013 KJ, LVS 11/25/2013 KJ, LVS
0	I CI	/4	600000 Glass	General	General	rragment			Green		1	0.3	//9/2013 BH, EN	11/23/2013 KJ, LVS
						_								
8	1 C1	78	340000 Ceramics	Porcelain	Door Knob	Fragment	Undecorated				1	12.7 heavily glazed, Approx 3" diameter.	7/9/2013 BH, EN	11/25/2013 NB
8	1 C1	79	340000 Ceramics	Porcelain		Fragment					1	3.7	7/9/2013 BH, EN	11/25/2013 NB
									Brown and					
8	1 C1	80	124002 Ceramics	Coarse Earthenware		Body	Lead Glazed int		Yellow		3	2.7 brown glaze with yellow banding	7/9/2013 BH, EN	11/25/2013 MN
8	1 C1	81	124002 Ceramics	Coarse Earthenware		Fragment	Lead Glazed int		Dark Brown		1	0.2	7/9/2013 BH, EN	11/25/2013 MN
8	1 C1	82	136020 Ceramics	Ironstone		Fragment				1840	29	26.7	7/9/2013 BH, EN	11/26/2013 LVS
8	1 C1	83	136020 Ceramics	Ironstone		Rim		0032		1840	8	26.7	7/9/2013 BH, EN	11/26/2013 LVS
0	1 C1	84	136020 Ceramics	Ironstone		Rim	Molded	0032		1840	1	6.8 scalloped rim	7/9/2013 BH, EN	11/26/2013 LVS
	1 C1	85 85	136020 Ceramics 136020 Ceramics	Ironstone		Base	Moided	0032		1840	2	6.5	7/9/2013 BH, EN 7/9/2013 BH, EN	
8				nonstone										11/26/2013 LVS
8	1 C1	86	136000 Ceramics	Ironstone	Hollow Form	Handle		0031	Gold	1840	2	1.6 one piece with gold decoration	7/9/2013 BH, EN	11/26/2013 LVS
8	1 C1	87	136000 Ceramics	Ironstone		Fragment			Blue	1840	3	2.6	7/9/2013 BH, EN	11/26/2013 LVS
8	1 C1	88	136000 Ceramics	Ironstone		Fragment			Blue	1840	1	3.8 blue on blue decoration on one side; other side wht	7/9/2013 BH, EN	11/26/2013 LVS
												glaze on interior; glaze covers rim on interior and		
8	1 C1	89	127100 Ceramics	Coarse Earthenware		Rim	Lead Glazed int	0032			2	42.1 exterior	7/9/2013 BH, EN	11/26/2013 LVS
							Lead Glazed							
8	1 C1	90	127100 Ceramics	Coarse Earthenware		Rim	int/ext	0032			1	2	7/9/2013 BH, EN	11/26/2013 LVS
		,,,	12/100 cerames	Course Landienware			mocat	0032				2	11712013 DII, LII	11/20/2013 2.13
0	1 CI	91	127100 Ceramics	Coarse Earthenware		Fragment	Lead Glazed int				1	3.5	7/9/2013 BH. EN	11/26/2013 LVS
		92					Lead Glazed int			1000	-			
8	1 C1		133020 Ceramics	Pearlware		Fragment				1775	1	0.2	7/9/2013 BH, EN	11/26/2013 LVS
8	1 C1	93	132020 Ceramics	Creamware		Fragment				1762	12	5.2	7/9/2013 BH, EN	11/26/2013 LVS
8	1 C1	94	134020 Ceramics	Whiteware		Fragment				1820	1	0.5	7/9/2013 BH, EN	11/26/2013 LVS
									Blue and					
8	1 C1	95	134225 Ceramics	Whiteware		Rim		0032	Brown	1820	1	0.8	7/9/2013 BH, EN	11/26/2013 LVS
							Sponge							
8	1 C1	96	134225 Ceramics	Whiteware		Fragment	Decorated		Red	1820	1	0.4 sponged with slight red decoration	7/9/2013 BH, EN	11/26/2013 LVS
									Blue and					
8	1 C1	97	134229 Ceramics	Whiteware		Fragment			Black	1820	1	0.2 blue and black bands	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	98	134224 Ceramics	Whiteware		Fragment			Blue	1820	1	0.5 single curved blue line	7/9/2013 BH. EN	11/26/2013 CG LVS
	1 C1	99	134224 Ceramics	Whiteware		Fragment			Blue	1820	1	0.7 partial pagoda decoration; color: blue	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	100	134237 Ceramics	Whiteware			Flow Blue		Blue	1820	1	0.9	7/9/2013 BH, EN	11/26/2013 CG, LVS
0	I CI	100	134237 Ceramics	winteware		Fragment	riow blue		Diue	1820	1	blue on white on interior and exterior; one side has	//9/2013 BH, EN	11/20/2013 CG, LVS
	1 C1	101				_				1820				
8			134221 Ceramics	Whiteware		Fragment			Blue		1	1.2 floral design	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	102	134200 Ceramics	Whiteware		Fragment			Red	1820	1	0.2	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	103	134436 Ceramics	Whiteware		Fragment	Transfer Printed		Brown	1820	1	0	7/9/2013 BH, EN	11/26/2013 CG, LVS
												Br color on edge, possibly banded or part of		
8	1 C1	104	132200 Ceramics	Whiteware		Fragment			Brown	1820	1	0.4 decoration	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	105	810000 Organic Materials	Bone	General						13	19.3 the largest piece has been cut	7/9/2013 BH, EN	11/26/2013 CG, LVS
8	1 C1	106	910000 Metal Materials	Iron	General	Fragment					1	18.7 head on both ends, bent	7/9/2013 BH, EN	11/26/2013 CG, MN
8	1 C1	107	713000 Architectural Materials	Nail	Wire					1885	105	367.2	7/9/2013 BH, EN	11/26/2013 CG, MN
8	1 C1	108	712000 Architectural Materials	Nail	Cut					1805	29	156.3	7/9/2013 BH, EN	11/26/2013 CG, MN
8	1 C1	109	712000 Architectural Materials	Nail	Cut					1805	1	1.3 headless, likely a furniture tack	7/9/2013 BH, EN	11/26/2013 CG, MN
20	1 C2	1	870005 Organic Materials	Coal				Discarded		1005	86	1290	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2 1 C2	2	760000 Architectural Materials	Brick	General			Discarded			27	718	7/11/2013 BH, EN 7/11/2013 BH, EN	12/3/2013 NB, MN 12/3/2013 NB, MN
		2										142	7/11/2013 BH, EN 7/11/2013 BH, EN	
20	1 C2		730000 Architectural Materials	Mortar	General			Discarded			13			12/3/2013 NB, MN
20	1 C2	4	870004 Organic Materials	Clinker				Discarded			3	25.8	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	5	730000 Architectural Materials	Mortar	General			Sample			1	76.2	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	6	752000 Architectural Materials	Stone	Slate			Worked			1	3.3	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	7	810004 Organic Materials	Bone		Tooth					1	3.6 three teeth are intact - middle tooth is a bit loose	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	8	810004 Organic Materials	Bone		Tooth			White		1	1 white exterior	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	9	810004 Organic Materials	Bone		Tooth					1	0	7/11/2013 BH, EN	12/3/2013 NB, MN
20	1 C2	10	810000 Organic Materials	Bone, Worked	General	Fragment		Butchered			4	15.1	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	11	810000 Organic Materials	Bone	General	Fragment					53	43.9	7/11/2013 BH, EN	12/4/2013 LVS
-									Blue and				,	
20	1 C2	12	600000 Personal Items	Glass	Marble		9442		White	1846	1	5.3 blue and white swirl	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2 1 C2	13	100000 Personal Items	Earthenware	Marble	Complete	9442	Undecorated	wince	10-10	1	3.1 Side and write swiri	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 LVS 12/4/2013 LVS
20	1 C2 1 C2	13	910000 Personal Items 910001 Metal Materials			Complete	9442	onuccorated			1		7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 LVS 12/4/2013 LVS
				Iron	Button					1046	1	0.9 evidence of cloth covering		
20	1 C2	15	920001 Metal Materials	Brass	Shell Casing	Complete	9660	shell casing		1846	1	0.3 short casing; possible 22 caliber	7/11/2013 BH, EN	12/4/2013 LVS
												Booklet for "Chichester's English Penny"; "Sold		
												by All Druggists; Chichester Chemical Co";		
												"Philadelphia, PA, USA"; includes portrait of		
20	1 C2	16	980000 Synthetic/Recent Materials	Celluloid						1902	1	0 young woman	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	17	980000 Synthetic/Recent Materials	Plastic	Game Piece		9443		White	1907	1	0.5	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	18	980000 Personal Items	General	Button		9310		White	1851	2	1 four hole buttons; one broken	7/11/2013 BH, EN	12/4/2013 LVS
												possible plastic cloth cover fragment; curled; 1		
20	1 C2	19	980000 Synthetic/Recent Materials	Plastic		Fragment			Brown	1907	1	0 1/2" long	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	20	980000 Synthetic/Recent Materials	General		Fragment			Brown	1907	i	0.5 length: 1 inch; slate-like	7/11/2013 BH, EN	12/4/2013 LVS

Talbot County Women's Club

possible furniture tack; plastic head with rust

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												stains on back; top surface is stained with		
20	1 C2	21	990000 Mixed Materials	General	General						1	0 radiating lines from small circle on center	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	22	990001 Metal Materials	Iron	Key		9430	Skeleton Key				1.4 1 in long	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	23	990001 Metal Materials	Iron	Clothespin	Spring	9550	,				3.7	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	24	990001 Metal Materials	Iron	Bottle Cap	Fragment				1935	1 2	2.2	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	25	910000 Metal Materials	Iron	General	· ·					4 18	3.6	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	26	990001 Metal Materials	Iron	Washer	Complete					1	0	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	27	990001 Metal Materials	Iron	Buckle	Complete	9305					5	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	28	950001 Metal Materials	General	Ring							0.5 3/4" diameter	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	29	990001 Metal Materials	Iron	Disc							3.5	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	30	950001 Metal Materials	General	Buckle		9305					1.7 bent	7/11/2013 BH, EN	12/4/2013 LVS
20	1 C2	31	655000 Glass	Cosmetic Jar	Cosmetic Jar	Complete	9416	Perfume	Clear			1.4 1.3" tall, cylindrical. 0.3" diameter	7/11/2013 BH, EN	12/4/2013 SS
20 20	1 C2 1 C2	32 33	629999 Glass 653001 Glass	Bottle	Canning/Mason Ja	n:	6951		Blue Clear			3.5 "IMO" 7.5 mason jar	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	33	653001 Glass 653001 Glass	Storage Jar	Canning/Mason Ja Canning/Mason Ja		6951		Clear			7.5 mason jar 3.3 mason jar 2" diameter	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	35	629999 Glass	Storage Jar Bottle	Callilling/Iviason Ja	ii Basc	0931		Agua			2.4 "Y ON M"	7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	36	629999 Glass	Bottle					Aqua			3.2	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	37	629999 Glass	Bottle					Gray).5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	38	629999 Glass	Bottle					Green			0.6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	39	630000 Glass	Bottle	Wine/Liquor Bottl	e		Devitrified	Dark Green			3.5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	40	630000 Glass	Bottle	Wine/Liquor Bottl	e			Dark Green		1 (0.3	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	41	600000 Glass	General	-			Melted	Clear		5 12	2.6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	42	600000 Glass	General				Melted	Aqua			0.6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	43	629999 Glass	Bottle				Devitrified	Aqua	1		2.5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	44	600000 Glass	General				Milk Glass				1.3	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	45	610000 Glass	Flat Glass	Window Glass				Light Blue			0.8	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	46	610000 Glass	Flat Glass	Window Glass				Aqua			1.4	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	47	610000 Glass	Flat Glass	Window Glass				Clear			5.1	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	48 49	629999 Glass	Bottle					Clear	1		5.4	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2		629999 Glass	Bottle					Aqua			2.9	7/11/2013 BH, EN	12/4/2013 SS
20 20	1 C2 1 C2	50 51	629999 Glass 629999 Glass	Bottle Bottle				Frosted	Aqua Clear	,		5.5 1.2	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	52	629999 Glass 600000 Glass	General	Flat Form		5999	Frosted	Clear			9.5 possibly a candy dish, thick glass, 2 pieces mend	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	53	600000 Glass 600000 Glass	General	Flat Form	Base	5999		Clear			3.8 Plate?	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	54	600000 Glass	General	riat roini	Base	3999		Clear			3.4	7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	55	629999 Glass	Bottle		Finish		Machine Made	Cicai	1893		3.7	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	56	600000 Glass	General		Base		Macinic Made	Clear	10,5		3.4	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	57	640000 Glass	Table Glass	Drinking Glass	Rim			Clear			3 ridges on interior like old fashion milkshake cup	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	58	600000 Glass	General		Rim			Clear			2.8	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	59	600000 Glass	General		Rim			Clear		1 (0.4	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	60	629999 Glass	Bottle					Clear		4	6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	61	629999 Glass	Bottle					Clear	1	11 13	3.7	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	62	629999 Glass	Bottle					Clear	3		4.3	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	63	980000 Synthetic/Recent Materials	Plastic				Melted	Black	1907	1 ().7	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	64	520005 Personal Items	Tobacco Pipe	Tobacco Pipe	Stem		5/64	White			0.6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	65	300000 Ceramics	Porcelain		Base	0035					7.3	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	66	300000 Ceramics	Porcelain		Fragment		Undecorated				1.1	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	67	300000 Ceramics	Porcelain		Fragment						0.6 white porcelain rose looking piece	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	68	300000 Ceramics	Porcelain		Fragment		Painted	Gold			0.5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	69	300000 Ceramics	Porcelain		Spout						2.5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	70	300000 Ceramics	Porcelain		Rim	0032					3	7/11/2013 BH, EN	12/4/2013 SS
20 20	1 C2 1 C2	71 72	300000 Ceramics 320000 Ceramics	Porcelain Porcelain, English		Rim	0032			1745).7 4.4	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	73	320000 Ceramics 310000 Ceramics	Porcelain, English Porcelain, Chinese		Body						1.4 I.1	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	74	133000 Ceramics	Pearlware		Body Fragment		Lead Glazed		1775		4.4 round with spiral incisions on it	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	75	133000 Ceramics	Pearlware		Rim	0032	Lead Glazed		1775		1.5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	76	124002 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Red-Brown	1773		5.4 interior lead glazed, red/brown splotch	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	77	130000 Ceramics	Yellow Ware		Fragment	0032	Lead Glazed	Beige	1830).6	7/11/2013 BH, EN	12/4/2013 SS
20	1.02	78	120004 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Red	1030		4.6 red paste and red glaze; glazed both sides	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	79	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated	Orange		1 5	5.4	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	80	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated	Salmon			1.9	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	81	120000 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	White		1 (0.8 red paste	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	82	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Red-Brown		1 ().9 glazed both sides; red/brown glaze, red paste	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	83	136000 Ceramics	Ironstone		Fragment		Burned		1840	2 6	5.1	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	84	137500 Ceramics	Rockingham		Body					1 ().7	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	85	300000 Ceramics	Porcelain		Body					1	0	7/11/2013 BH, EN	12/4/2013 SS
						_		Burned,			_			
20	1 C2	86	130000 Ceramics	Refined Earthenwar		Fragment		Undecorated			2 2	2.2	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	87	500000 Personal Items	Tobacco Pipe	Tobacco Pipe	Bowl					1	1	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	88	134400 Ceramics	Whiteware		Fragment		Transfer Print	Brown	1820		2.3 brown transfer print	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	89	134000 Ceramics	Whiteware		Rim	0032	Lead Glazed				0.9	7/11/2013 BH, EN	12/4/2013 SS
20 20	1 C2 1 C2	90 91	134000 Ceramics 134000 Ceramics	Whiteware Whiteware		Base Body	0035	Lead Glazed Lead Glazed).5).5	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	91	134000 Ceramics 133000 Ceramics	Wniteware Pearlware		Body		Lead Glazed				5.3	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
		93							Divi					
20	1 C2 1 C2	93	13600 Ceramics 13600 Ceramics	Ironstone Ironstone		Fragment Fragment			Blue			5.3 basket weaving motif 1.3 zigzag motif	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	95	13600 Ceramics 13600 Ceramics	Ironstone Ironstone		Fragment Fragment			Blue	1840		3.6	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2 1 C2	96	13600 Ceramics 13600 Ceramics	Ironstone		Fragment			Blue	1840		2.2	7/11/2013 BH, EN 7/11/2013 BH, EN	12/4/2013 SS 12/4/2013 SS
20	1 C2	97	13600 Ceramics	Ironstone		Fragment			Light Blue			3.9	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	98	136020 Ceramics	Ironstone		Fragment						9.9	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	99	136020 Ceramics	Ironstone		Fragment						5.5 nicer ironstone, white marble	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	100	136020 Ceramics	Ironstone		Fragment	0032					3.9	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	101	136020 Ceramics	Ironstone		Rim	0032	Molded		1840		3.1 molded rim	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	102	133100 Ceramics	Pearlware		Fragment		Annular		1790	1 2	2.3 brown annular banding	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	103	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795).5	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	104	133434 Ceramics	Pearlware		Fragment		Transfer Print	Brown	1795).2	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	105	133200 Ceramics	Pearlware		Fragment		Handpainted	Blue	1775		0.6	7/11/2013 BH, EN	12/4/2013 SS
20	1 C2	106	133200 Ceramics	Pearlware		Fragment		Handpainted	Green	1775	2 (0.6	7/11/2013 BH, EN	12/4/2013 SS

20	1 C2	107	910001 Metal Materials	Iron	Key	Complete	9430				1	5.2	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	108	910001 Metal Materials	Iron	Bolt	Complete	7430				1	53.7 bolt head fused to washer circular bolt has appearance of large washer; with	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	109	910001 Metal Materials	Iron	Bolt	Complete						23.2 attached screws	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	110	910001 Metal Materials 910001 Metal Materials	Iron	Screw	Complete	9150			1846	9	36.7 various lengths: 1"-1 1/2"	7/11/2013 BH, EN 7/11/2013 BH, EN	12/5/2013 LVS 12/5/2013 LVS
20	1 C2	111	710000 Metal Materials	Iron	General	Fragment	7150			1010	22	28.9	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	112	712000 Architectural Materials	Nail	Cut			Annealed		1805	2	2.8 length: 1 1/2"	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	113	713000 Architectural Materials	Nail	Wire					1885	4	63.7 length: 4"	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	114	713000 Architectural Materials	Nail	Wire					1885	1	32 length: 5"	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	115	713000 Architectural Materials	Nail	Wire					1885	17	116.9 length: 3"	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	116	713000 Architectural Materials	Nail	Wire					1885	2	4.6 length: 1"	7/11/2013 BH, EN	12/5/2013 LVS
20	1 C2	117	713000 Architectural Materials	Nail	Wire					1885	2	1.3 length: 1/2"	7/11/2013 BH, EN	12/5/2013 CG, LVS
20	1 C2	118	713000 Architectural Materials	Nail	Wire			Annealed		1885	3	5.4 length: 1 3/4"	7/11/2013 BH, EN	12/5/2013 CG, LVS
20 20	1 C2 1 C2	119 120	713000 Architectural Materials 710000 Architectural Materials	Nail Nail	Wire General			Finnishing		1885	41	1.7 bent in 'U' shape 60.9	7/11/2013 BH, EN 7/11/2013 BH, EN	12/5/2013 CG, LVS 12/5/2013 CG, LVS
20	1 C2	120	712000 Architectural Materials	Nail	Cut					1805	11	21.9 1 inch long	7/11/2013 BH, EN 7/11/2013 BH, EN	12/5/2013 CG, LVS 12/5/2013 CG
20	1 C2	121	713000 Architectural Materials	Nail	Wire					1885	10	7.9 1 inch long	7/11/2013 BH, EN	12/5/2013 CG 12/5/2013 CG
20	1 C2	123	713000 Architectural Materials	Nail	Wire					1885	16	28.3 1.75 inches	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	124	710000 Architectural Materials	Nail	General						12	57.3 2.5 inches	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	125	712000 Architectural Materials	Nail	Cut					1805	6	52.3 <3inches	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	126	710000 Architectural Materials	Nail	General						8	39.5 under 1.5 in. most 1in.	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	127	710000 Architectural Materials	Nail	General						4	6.4 under linch	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	128	712000 Architectural Materials	Nail	Cut					1805	5	8.4 largest is a little over 1 in	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	129	710000 Architectural Materials	Nail	General						11	42.2 up to 2inch long	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	130	713000 Architectural Materials	Nail	Wire					1885	1	1.1 distorted bent "U" shape	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	131	712000 Architectural Materials	Nail	Cut					1805	2	5.1	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	132	712000 Architectural Materials	Nail	Cut					1805	3	11.3 one is bent	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	133	713000 Architectural Materials	Nail	Wire					1885	3	6.4 under 2inch	7/11/2013 BH, EN	12/5/2013 HM
20	1 C2	134	710000 Architectural Materials	Nail	General						3	29	7/11/2013 BH, EN	12/5/2013 HM
79	1 D	1	712000 Architectural Materials	Nail	Cut	_				1805	1	33.5 8 in long	7/11/2013 BH, EN	3/12/2014 AM, LVS
27 27	1 D1	1	870004 Organic Materials	Clinker	General	Fragment	Discarded				25 110	148.6 1089.4	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
27	1 D1 1 D1	2	870005 Organic Materials	Coal Shell	General Oyster	Fragment	Discarded Discarded				48	1089.4 334.8	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
27	1 D1	4	820001 Organic Materials 760000 Architectural Materials	Brick	General	Fragment	Discarded				3	334.8 1237.4 discarded	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
27	1 D1	5	730000 Architectural Materials	Mortar	General	Fragment	Discarded				4	5.5	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	6	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded		Glazed		1	54.5 handmade, glazed	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	7	760008 Architectural Materials	Brick	Machine Made	Fragment			Giazcu		1	96.1 machine made	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	8	820001 Organic Materials	Shell	Oyster	Fragment	Discarded				12	510.3 all female	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	9	752003 Architectural Materials	Slate	Roofing Tile	Fragment					1	8.6	7/11/2013 BH, EN	12/6/2013 KJ
												opal line glass (1800-1890), light blue, leaf and		
27	1 D1	10	600000 Glass	Table Glass	Pitcher	Fragment	Opaline Glass		Blue		3	7.8 dot design	7/11/2013 BH, EN	12/6/2013 KJ
							wood,							
27	1 D1	11	840005 Organic Materials	Wood	General	Fragment	unidentifiable				2	2.5 charred pieces of wood	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	12	630003 Glass	Bottle	Wine/Liquor Bottle				Dark Green		4	40.3	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	13	630003 Glass	Bottle	Wine/Liquor Bottle	Fragment			Dark Green		1	9.6 "TO"	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	1.4	631100 Glass	D1		n:	Mold-Blown	6201				22.4	7/11/2012 PM FN	12///2012 171
27 27	1 D1 1 D1	14 15	631100 Glass 600000 Glass	Bottle General	C1	Rim	Mold-Blown	6201	Aqua		1	22.4 30.6 "Lowel Mass"	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
27	1 D1 1 D1	15	600000 Glass	General	General General	Fragment			Aqua Black		1	5.7 kinda cut like a gemstone	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
27	1 D1	17	600000 Glass	Bottle	General	Fragment Fragment			Amber		2	2.7 Kinda cut fike a genistone	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	18	610000 Glass	Flat Glass	Window Glass	Body			Annoei		126	75.9	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	19	610000 Glass	Flat Glass	Window Glass	Body			Clear		7	41	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	20	600000 Glass	General	General	Fragment			Aqua		1	4 "D BE"	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	21	609999 Glass	Bottle		Fragment			Clear		135	153.6	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	22	609999 Glass	Bottle		Fragment			Aqua		50	105.1	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	23	609999 Glass	Bottle	Case Bottle	Base			Clear		5	36.3	7/11/2013 BH. EN	12/6/2013 KJ
27	1 D1	24	609999 Glass	Bottle	Case Bottle	Base			Aqua		2		//11/2015 BH, EN	
27	1 D1	25	609999 Glass	Bottle							-	6.8	7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1	26				Fragment			Aqua		1	3.8 "S"	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ
27	1 D1		609999 Glass	Bottle		Fragment			Aqua Clear		1	3.8 "S" 20.3 ridge design	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ
	1 101	27	609999 Glass 609999 Glass						Aqua Clear Aqua		1 1 1	3.8 "S"	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ
27		27	609999 Glass	Bottle Bottle		Fragment Fragment			Aqua Clear Aqua Bright		1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ
	1 D1	27 28	609999 Glass 609999 Glass	Bottle Bottle	P. C	Fragment Fragment		0110	Aqua Clear Aqua		1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ
27		27	609999 Glass	Bottle Bottle	Button	Fragment Fragment		9310	Aqua Clear Aqua Bright		1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ
27	1 D1 1 D1	27 28 29	609999 Glass 609999 Glass 300000 Ceramics	Bottle Bottle Bottle Porcelain		Fragment Fragment Fragment Complete			Aqua Clear Aqua Bright		1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN
	1 D1	27 28	609999 Glass 609999 Glass	Bottle Bottle	Button Button	Fragment Fragment		9310 9310	Aqua Clear Aqua Bright		1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ
27 27	1 D1 1 D1 1 D1	28 29 30	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics	Bottle Bottle Porcelain	Button	Fragment Fragment Complete Complete		9310	Aqua Clear Aqua Bright		1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN
27 27 27	1 D1 1 D1 1 D1 1 D1	27 28 29 30 31	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics	Bottle Bottle Bottle Porcelain Porcelain	Button Button	Fragment Fragment Fragment Complete		9310 9310	Aqua Clear Aqua Bright Green		1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN
27 27 27 27	1 D1 1 D1 1 D1 1 D1 1 D1	27 28 29 30 31 32	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone	Button Button Button	Fragment Fragment Complete Complete Complete	Penny	9310	Aqua Clear Aqua Bright		1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN
27 27 27	1 D1 1 D1 1 D1 1 D1	27 28 29 30 31	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items	Bottle Bottle Bottle Porcelain Porcelain	Button Button	Fragment Fragment Complete Complete	Penny	9310 9310 9310	Aqua Clear Aqua Bright Green		1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN
27 27 27 27	1 D1 1 D1 1 D1 1 D1 1 D1	27 28 29 30 31 32	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone	Button Button Button	Fragment Fragment Complete Complete Complete	Penny Undecorated	9310 9310 9310	Aqua Clear Aqua Bright Green		1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN
27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items	Bottle Bottle Porcelain Porcelain Porcelain Copper Ceramic	Button Button Button Coin Marble	Fragment Fragment Fragment Complete Complete Complete	Undecorated	9310 9310 9310 9410 9442	Aqua Clear Aqua Bright Green		1 1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27	1 D1 1 D1 1 D1 1 D1 1 D1 1 D1	27 28 29 30 31 32 33	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials	Bottle Bottle Bottle Porcelain Porcelain Porcelain Copper	Button Button Button Coin	Fragment Fragment Fragment Complete Complete Complete		9310 9310 9310 9410 9442	Aqua Clear Aqua Bright Green		1 1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized	7/11/2013 BH, EN 7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG
27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe	Button Button Button Coin Marble Tobacco Pipe	Fragment Fragment Fragment Complete Complete Complete	Undecorated stems, plain 5/6	9310 9310 9310 9410 9442	Aqua Clear Aqua Bright Green		1 1 1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items	Bottle Bottle Porcelain Porcelain Porcelain Copper Ceramic	Button Button Button Coin Marble	Fragment Fragment Fragment Complete Complete Complete	Undecorated	9310 9310 9310 9410 9442	Aqua Clear Aqua Bright Green			3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe	Button Button Coin Marble Tobacco Pipe	Fragment Fragment Fragment Complete Complete Complete	Undecorated stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green			3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe	Fragment Fragment Fragment Complete Complete Complete Complete Complete	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green			3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Tobacco Pipe Comb	Fragment Fragment Fragment Complete Complete Complete Complete Complete Fragment	Undecorated stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe	Fragment Fragment Fragment Complete Complete Complete Complete Complete	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Tobacco Pipe Comb	Fragment Fragment Fragment Complete Complete Complete Complete Complete Fragment	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 980000 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Comb General	Fragment Fragment Fragment Complete Complete Complete Complete Complete Fragment Fragment Fragment	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 980000 Personal Items 980000 Personal Items	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Tobacco Pipe Comb General	Fragment Fragment Fragment Complete Complete Complete Complete Complete Fragment	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the 4.9 top with two horizonatally openings in the center	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27 27 2	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 980000 Personal Items 980000 Metal Materials	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Comb General	Fragment Fragment Fragment Fragment Complete Complete Complete Complete Fragment Fragment Fragment Fragment	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the 4.9 top with two horizonatally openings in the center 21.6 rectangular in shape - possibly part of a belt?	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27 27 2	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 960000 Metal Materials 920000 Metal Materials 910000 Ognamic Materials 910000 Metal Materials	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Tobacco Pipe Comb General General General	Fragment Fragment Fragment Complete Complete Complete Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Long Bone	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.3 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the 4.9 top with two horizonatally openings in the center 21.6 rectangular in shape - possibly part of a belt? 15.2.8 long bone fragments	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27 27 2	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 980000 Personal Items 980000 Metal Materials	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Comb General	Fragment Fragment Fragment Fragment Complete Complete Complete Complete Fragment Fragment Fragment Fragment	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868		3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.8 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the 4.9 top with two horizonatally openings in the center 21.6 rectangular in shape - possibly part of a belt? 15.2.8 long bone fragments 88.4 verterbase fragments	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG
27 27 27 27 27 27 27 27 27 27 27 27 27 2	1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI 1 DI	27 28 29 30 31 32 33 34 35 36 37 38 39	609999 Glass 609999 Glass 300000 Ceramics 300000 Ceramics 300000 Ceramics 810000 Personal Items 960001 Metal Materials 100000 Personal Items 520005 Personal Items 520005 Personal Items 520005 Personal Items 980000 Personal Items 960000 Metal Materials 920000 Metal Materials 910000 Ognamic Materials 910000 Metal Materials	Bottle Bottle Bottle Porcelain Porcelain Porcelain Bone Copper Ceramic Tobacco Pipe Tobacco Pipe Tobacco Pipe General Copper	Button Button Button Coin Marble Tobacco Pipe Tobacco Pipe Tobacco Pipe Comb General General General	Fragment Fragment Fragment Complete Complete Complete Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Long Bone	Undecorated stems, plain 5/6 stems, plain 5/6 stems, plain 5/6	9310 9310 9310 9310 9410 9442 4	Aqua Clear Aqua Bright Green Brown	1868	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 "S" 20.3 ridge design 7.2 ridge design 0.2 0.4 prosser button - white, smooth frame prosser button - white, smooth frame - flate on one 0.2 side, curved inward on the other side prosser button - smooth frame on one side - other 0.4 side has vertical indents 0.3 4 holes 3 "ONE CENT" - pretty oxidized 10.9 white 0.2 0.3 cm diameter 1.8 0.5 cm diameter 1.8 0.7 cm diameter 1.6 0 ring-shaped - circular decorative - possibly part of a belt - a hinge at the 4.9 top with two horizonatally openings in the center 21.6 rectangular in shape - possibly part of a belt? 15.2.8 long bone fragments	7/11/2013 BH, EN	12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/6/2013 KJ 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN 12/9/2013 MN, IG 12/9/2013 MN, IG

27 27 27 27 27 27 27 27 27 27 27 27 27 2	1 D1 1 D1 1 D1 1 D1 1 D1 1 D1 1 D1 1 D1	45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	810000 Organic Materials 710000 Architectural Materials 713000 Architectural Materials 713000 Architectural Materials 713000 Architectural Materials 710000 Carchitectural Materials	Bone Naii Naii Screw Naii Naii Naii Naii Naii Naii Naii Nai	General General Cat General General General Wire Wire General General General General General General General Holtow General General General General General General General Wire	Astragalus Fragment Fragment Fragment Body		9150 9310 0033	Blue	1805 1846 1885 1885 1885	1 133 39 3 10 4 6 1 1 1 1 1 1 1 1 3 8	9.9 astragalus 364.2 214.7 16.1 two are 4.2" and one is 3.2" 42.8 Bent 7.8 Headless 18.3 15.4 4.1" 63.7 0.5" width -3.5" in length 68.8 1" 24.2 2.7" - 0.8" head 26.8 3.4" in length - possibly a cut nail? 15.9 2.5" in length 6.5 wire with a curved end 1 one with modded lines 15.5	7/11/2013 BH, EN	12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN, IG 12/9/2013 MN
27 27 27	1 D1 1 D1 1 D1	62 63	310020 Ceramics 310037 Ceramics	Porcelain Porcelain, Batavian	Hollow Form Hollow Form Hollow Form	Body Body	Annular Banded	0033 0033	Вше	1830	11 3	8.1 blue annular slip 9 5.1	7/11/2013 BH, EN 7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS 12/9/2013 MS
27	1 D1	64	310020 Ceramics	Porcelain, Chinese		Rim	Undecorated	0032		1650	7	16.5	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	65	310020 Ceramics	Porcelain, Chinese	Flat Form	Body	Undecorated	0034		1650	4	4.7	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	66	310020 Ceramics	Porcelain, Chinese		Fragment	Undecorated			1650	1	2.7	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	67 68	310020 Ceramics 310021 Ceramics	Porcelain, Chinese Porcelain	Teapot	Knob Rim	Undecorated Hanpainted	0032	Light Blue	1650	1	0.6 0.2	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	69	310038 Ceramics	Porcelain	Plate	Body	Famille Verte	0033	Light Blue		1	0.5	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	70	310038 Ceramics	Porcelain	Hollow Form	Body	Famille Verte	0033	Pink		1	0.3 light pink handpainted	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	71	320032 Ceramics	Porcelain, English	Hollow Form	Body	Transfer Print Overglaze	0033	Brown	1745	1	0.4 line pattern	7/11/2013 BH. EN	12/9/2013 MS
27	1 D1	72	340000 Ceramics	Porcelain	Hollow Form	Body	Molded	0033	Black		1	1 molded, black, looks like doll hair	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	73 74	132020 Ceramics	Creamware	Hollow Form	Body		0033		1762	9	4.9	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	/4	132020 Ceramics	Creamware		Rim	Stenciled,	0032		1762	1	1.6	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	75	132224 Ceramics	Creamware	Hollow Form	Body	handpainted Sponged,	0033	Brown	1765	1	0 mocha color	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	76	132225 Ceramics	Creamware	Hollow Form	Body	handpainted	0033	Yellow	1765	1	0	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	77	136020 Ceramics	Ironstone	Flat Form	Body		0034		1840	3	24.9	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1 1 D1	78 79	136020 Ceramics	Ironstone		Rim		0032		1840	7	68 59.4	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	80	136020 Ceramics 136020 Ceramics	Ironstone Ironstone	Hollow Form	Body Base		0035		1840	3	78.3	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	81	237000 Ceramics	Jackfield	Hollow Form	Body		0033		1740	9	19.4	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	82	120001 Ceramics	Coarse Earthenware	Flower Pot	Body	Undecorated Lead Glazed	0033	Brown and		7	16	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	83	120004 Ceramics	Coarse Earthenware	Hollow Form	Body	int/ext	0033	Yellow		2	1.8 painted yellow, exterior painted brown	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	84	134020 Ceramics	Whiteware		Base		0035		1820	1	1.9	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	85 86	134020 Ceramics 134020 Ceramics	Whiteware Whiteware	Hollow Form	Rim Body		0032		1820 1820	7 31	14.8 44	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	87	134020 Ceramics	Whiteware	Flat Form	Body		0033		1820	23	22.1	7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 DI	88	133100 Ceramics	Whiteware	Hollow Form	Body	Annular Banded		Blue	1820	1	0.1 blue band	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	89	133100 Ceramics	Whiteware	Hollow Form	Body		0033	Brown	1820		1 2dark brown bands	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	90	134020 Ceramics	Whiteware	Hollow Form	Body	Burned	0033	Brown	1820	4	2.6	7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	91	134400 Ceramics	Whiteware	Flat Form	Body	Flow Blue	0034	Blue	1820	3	1.7 floral motif	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	92	134221 Ceramics	Whiteware	Flat Form	Body	Handpainted	0034	Blue	1820	2	4.6 trees	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1	93	134221 Ceramics	Whiteware	Flat Form	Body	Handpainted	0034	Blue	1820	1	1.3 floral motif	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1 1 D1	94 95	134221 Ceramics 134221 Ceramics	Whiteware Whiteware	Flat Form Flat Form	Body Body	Handpainted Handpainted	0034 0034	Blue Blue	1820 1820	1	1.5 trees 0.1 floral motif	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	96	134221 Ceramics 134221 Ceramics	Whiteware	Flat Form	Body	Handpainted	0034	Blue	1820	1	0.1 squiggly lines	7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	97	134221 Ceramics	Whiteware		Rim	Handpainted	0032	Blue	1820	1	0.9 asian line design	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	98	134221 Ceramics	Whiteware		Rim	Handpainted	0032	Blue	1820	1	0.3 diamonds	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	99 100	134221 Ceramics 134221 Ceramics	Whiteware Whiteware	Hollow Form Flat Form	Body Body	Handpainted	0033 0034	Blue Blue	1820 1820	1	0.1 lines 0.3 dark blue streak	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	100	134020 Ceramics	Whiteware	Hollow Form	Body	Handpainted	0034	Light Blue	1820	3	2.1 sky blue ext, white int	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	102	133500 Ceramics	Whiteware	110110111111111111111111111111111111111	Rim	Shell Edged	0032	Green	1820	2	2	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	103	133500 Ceramics	Whiteware	Flat Form	Body	Shell Edged	0034		1820	1	0.6 green pooling	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	104	133500 Ceramics	Whiteware		Rim	Shell Edged	0032	Blue	1820	2	1.3	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	105 106	133020 Ceramics 133020 Ceramics	Pearlware Pearlware	Flat Form	Rim Body		0032 0034		1775 1775	8 10	16 5	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	100	133020 Ceramics	Pearlware	Hollow Form	Body		0034		1775	28	39.3	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	108	133020 Ceramics	Pearlware		Base		0035		1775	12	34.6	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	109	133221 Ceramics	Pearlware	Hollow Form	Handle		0031	Blue	1775	1	1 blue streak	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	110 111	133553 Ceramics 134400 Ceramics	Pearlware Pearlware	Hollow Form	Rim Body	Flow Blue	0032 0033		1775 1775	3	4 circular molded 1.7 floral motif	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1	112	133020 Ceramics	Pearlware		Rim	Handpainted	0032	Blue on White	1775	1	1.5 diamonds motif	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	113	133020 Ceramics	Pearlware	Hollow Form	Body	•	0033	Light Blue Orange and	1775	1	1 blue on exterior	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1	114	133100 Ceramics	Pearlware	Hollow Form	Body	Annular Banded		Brown	1775	1	0.8	7/11/2013 BH, EN	12/9/2013 MS
27 27	1 D1 1 D1	115 116	133221 Ceramics 133221 Ceramics	Pearlware Pearlware	Hollow Form Flat Form	Body Body		0033 0034	Blue Blue	1775 1775	1	0.7 0.3 asian line design	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
21	1 D1	110	155221 Ceramics	r cariware	1-1at FOIII	body		0034	DILLE	1//3	1	0.5 asian ille design	//11/2013 BH, EN	12/9/2013 MS

27	1 D1		117	310000 Ceramics	Porcelain	Hollow Form	Handle	Undecorated	0031			1	1.2	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		118	521005 Personal Items	Tobacco Pipe	Tobacco Pipe		stems, plain 5/6	4			3	4.4	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		119	100000 Personal Items	Ceramic	Marble	Complete	, p	9442			2	13.8	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		120	221048 Ceramics	Stoneware	Flat Form	Body		0034	Blue		3	13.8 Gray Bodied	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		121	221048 Ceramics	Stoneware	Flat Form	Body	Handpainted	0034	Blue		3	9.6 Gray Bodied	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		122	220000 Ceramics	Stoneware	Hollow Form	Body	Ribbed	0033	Yellow		1	2.9 yellow ext, ribbed inside; gray bodied	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		123	220000 Ceramics	Stoneware	Hollow Form	Body	Salt Glazed, Burned	0033			1	1.7 Gray Bodied	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		123	220000 Ceramics	Stoneware	Honow Form	Base	Salt Glazed, Burned	0035			1	3.9 Gray Bodied	7/11/2013 BH, EN	12/9/2013 MS
27	1 D1		125	810001 Organic Materials	Bone	Mammal	base	Burneu	0033			1	1.2	7/11/2013 BH, EN 7/11/2013 BH, EN	12/9/2013 MS 12/9/2013 MS
27	1 D1		126	910000 Metal Materials	Iron	General	Fragment					14	143.1	7/11/2013 BH, EN	12/11/2013 KJ
37	1 E		120	870004 Organic Materials	Clinker	General	Tragilient		Discarded			89	159.2	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		2	870006 Organic Materials	Slag				Discarded			4	2.3	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		3	870005 Organic Materials	Coal				Discarded			147	540	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		4	820001 Organic Materials	Shell	Oyster			Discarded			16	7.5	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		5	629999 Glass	Bottle	Oysici			Devitrified	Clear		1	2	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		6	910001 Metal Materials	Iron	Bracket			Devininea	Cicai		1	12.4	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		7	990000 Mixed Materials	Slag	Comcretion						i	5.9 slag, iron and oyster shell	7/15/2013 BH, EN	7/11/2013 SS
37	1 E		8	120000 Ceramics	Coarse Earthenware	Comerction	Fragment					i	0	7/15/2013 BH, EN	7/11/2013 SS
42	1 F	5	ĭ	710000 Architectural Materials	Nail	General						4	11.1 one L-shaped nail, one nail without body	7/16/2013 BH, EN	2/3/2014 JR
42	1 F	5	2	712000 Architectural Materials	Nail	Cut					1805	3	10.5	7/16/2013 BH, EN	2/3/2014 JR
													2 elongated hollow bone fragments, 2 short		
42	1 F	5	3	810002 Organic Materials	Bone	Bird	Fragment					4	0.5 fradments	7/16/2013 BH, EN	2/3/2014 JR
42	1 F	5	4	810001 Organic Materials	Bone	Mammal						2	0.7	7/16/2013 BH, EN	2/3/2014 JR
42	1 F	5	5	810001 Organic Materials	Bone	Mammal						7	7	7/16/2013 BH, EN	2/3/2014 JR
42	1 F	5	6	810001 Organic Materials	Bone	Mammal						1	2.1	7/16/2013 BH, EN	2/3/2014 JR
42	1 F	5	7	820001 Organic Materials	Shell	Oyster			Discarded			4	13.9	10/4/2013 SS	2/3/2014 JR
42	1 F	5	8	870006 Organic Materials	Slag				Discarded			2	14.4	10/4/2013 SS	2/3/2014 JR
42	1 F	5	9	760000 Architectural Materials	Brick	General			Discarded			1	41.4	10/4/2013 LVS	2/3/2014 JR
42	1 F	5	10	120004 Ceramics	Coarse Earthenware		Body	0033	Lead Glazed			4	15.4 glazed both sides; metallic luster to glaze	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	11	124002 Ceramics	Coarse Earthenware		Base	0035	Lead Glazed	nı nı ı		1	3.9 interior glazed	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	12	134434 Ceramics	Whiteware	Hollow Form	Body	0033	Transfer Print	Blue, Black, Green	1820	5	2.7	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	13	132555 Ceramics	Creamware	Hollow Polili	Rim	0032	Shell Edge	Green	1765	1	2.4	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	13	132000 Ceramics	Creamware		Base	0032	Undecorated		1762	4	9.1	7/16/2013 BH, EN 7/16/2013 BH, EN	2/4/2014 CB 2/4/2014 CB
42	1 F	5	15	132000 Ceramics	Creamware	Hollow Form	Body	0033	Undecorated		1762	7	7.3	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	16	133020 Ceramics	Pearlware	Honow Form	Base	0035	Undecorated		1775	2	1.8	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	17	134433 Ceramics	Whiteware		Base	0035	Transfer Print	Black	1820	1	1.3 Black maker's mark"IA"	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	18	135020 Ceramics	Yellow Ware	Hollow Form	Body	0033	Undecorated	Diack	1830	1	13.3	7/16/2013 BH, EN	2/4/2014 CB
42	1 F	5	19	610000 Glass	Flat Glass	Honow Form	Dody	0033	Devitrified		1050	14	4.5	7/16/2013 BH, EN	2/4/2014 IR. LVS
42	1 F	5	20	629999 Glass	Bottle				Devitrified			4	5.7	7/16/2013 BH, EN	2/4/2014 JR, LVS
42	1 F	5	21	629999 Glass	Bottle				Devininea	Clear		2	1.7	7/16/2013 BH, EN	2/4/2014 JR, LVS
42	1 F	5	22	640000 Glass	Table Glass	Drinking Glass	Rim			Cicai		2	11	7/16/2013 BH, EN	2/4/2014 JR, LVS
42	1 F	5	23	600000 GLASS	General	Dilliking Glass	Killi			Clear		2	0.9	7/16/2013 BH, EN	2/4/2014 JR, LVS
53	1 F2	5	1	810001 Organic Materials	Bone	Mammal	Fragment			Cicui		9	7.1	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	2	132020 Ceramics	Creamware	Flat Form	Body	0034			1762	2	8.4	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	3	132020 Ceramics	Creamware		Rim	0032 and 0035	Undecorated		1762	1	6.1	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	4	132020 Ceramics	Creamware	Flat Form	Body	0034	Undecorated		1762	1	0.9	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	5	136020 Ceramics	Ironstone		Rim	0032			1840	1	3.7	7/17/2013 BH, EN	2/18/2014 CB
53 53	1 F2 1 F2	5	6 7	136020 Ceramics 136020 Ceramics	Ironstone Ironstone	Hollow Form Hollow Form	Body Body	0033 0033			1840 1840	2	2.6 6.3	7/17/2013 BH, EN 7/17/2013 BH, EN	2/18/2014 CB 2/18/2014 CB
33	1 1.2	,	,	130020 Cerannes	Holistone	Hollow Portil	Body	0033			1040	4	Vine pattern, shell edged pattern, open circle	//1//2013 BH, EN	2/10/2014 CB
53	1 F2	5	8	134434 Ceramics	Whiteware	Hollow Form	Body	0033	Transfer Print	Light Blue	1820	1	0.6 pattern	7/17/2013 BH, EN	2/18/2014 CB
										Red-Brown,			Exterior glaze a dark red-brown. Interior glaze a		
53	1 F2	5	9	120004 Ceramics	Coarse Earthenware	Hollow Form	Body	0033		Tan		2	1.4 lighter tan color	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	10	133520 Ceramics	Pearlware		Rim	0032	Shell Edge	Green Black	1775	1	0.5	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	11	134200 Ceramics	Whiteware	Hollow Form	Body	0033	Shell Edge	Green	1820	1	0.3	7/17/2013 BH, EN	2/18/2014 CB
دد		,	11		··· interrate	LIONOW I OHIII	2003	0000	Shen Dige	Green	1020	•	Shell particles in interior. Burned back area on		2.0/201. CB
53	1 F2	5	12	760007 Architectural Materials	Brick	Handmade			Sample			1	197.5 exterior	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	13	710000 Architectural Materials	Nail	General			-			3	5.1	7/17/2013 BH, EN	2/18/2014 CB
53	1 F2	5	14	712000 Architectural Materials	Nail	Cut					1805	3	8.8	7/17/2013 BH,EN	2/18/2014 CB
53	1 F2	5	15	870006 Organic Materials	Slag							1	244.4 metal, wood chips, and rock melded together	7/17/2013 BH, EN	2/18/2014 JR, LVS
		_											square base with grape mold on side and pontil		
53	1 F2	5	16	630000 Glass	Bottle	Wine/Liquor Bottl	ie	6200	Molded	Dark Green		1	108 blow mark on bottom	7/17/2013 BH, EN	2/18/2014 JR, LVS
53	1 F2	5	17	609999 Glass 600000 Glass	Flat Glass				Devitrified			2	1.7	7/17/2013 BH, EN	2/18/2014 JR, LVS
53	1 F2	-	18		General							2	1.2	7/17/2013 BH, EN	2/18/2014 JR, LVS
53 53	1 F2 1 F2	5	19	600000 Glass 609999 Glass	General Flat Glass	Hollow Form			Devitrified			2	5	7/17/2013 BH, EN 7/17/2013 BH, EN	2/18/2014 JR, LVS 2/18/2014 JR, LVS
		5	20						Devitrified			-	0.6		
75 75	1 F3 1 F3		1 2	810001 Organic Materials 710000 Architectural Materials	Bone	Mammal General						1	 2.1 flat piece, partially cracked, small knife marks 5 	7/23/2013 BH, EN	3/10/2014 AM
75 75	1 F3 1 F3		3	710000 Architectural Materials 712000 Architectural Materials	Nail Nail	General Cut					1805	2	3.5 5.8	7/23/2013 BH, EN 7/23/2013 BH, EN	3/10/2014 AM 3/10/2014 AM
			3				Complete	9442			1805	2			
75	1 F3		4	100000 Personal Items	Earthenware	Marble	Complete	7444				1	3.8 1/2 in. diameter crack goes through one side, looks like two pieces	7/23/2013 BH, EN	3/10/2014 AM
75	1 F3		5	609999 Glass	Flat Glass							1	0 put together	7/23/2013 BH, EN	3/10/2014 AM
75	1 F3		6	629999 Glass	Bottle							2	1.1	7/23/2013 BH, EN	3/10/2014 AM
75	1 F3		7	600000 Glass	General							1	0.5 thick, a corner to something	7/23/2013 BH, EN	3/10/2014 AM, EW
													possible tableglass, broken oddly making it		
75	1 F3		8	600000 Glass	General							1	0.9 difficult to tell	7/23/2013 BH, EN	3/10/2014 AM, EW
75	1 F3		9	629999 Glass	Bottle				Burned			1	0.7	7/23/2013 BH, EN	3/10/2014 AM. EW
75	1 F3		10	512000 Personal Items	Tobacco Pipe	General	Bowl		Molded			1	1.4 rectangular verticle moldings	7/23/2013 BH, EN	3/10/2014 AM, EW
75	1 F3		11	132000 Ceramics	Creamware		Fragment				1762	4	4.6	7/23/2013 BH, EN	3/10/2014 AM, EW
75	1 F3		12	132000 Ceramics	Creamware		Footring	0035	Molded		1762	1	3.2	7/23/2013 BH, EN	3/10/2014 AM, EW
75	1 F3		13	132000 Ceramics	Creamware		Rim	0032			1762	1	0.9	7/23/2013 BH, EN	3/10/2014 AM, EW

Talbot County Women's Club

18TA439 2013 Unit Catalogue

Black, 75 1 F3 14 124002 Ceramics Coarse Earthenware Hollow Form Fragment Lead Glazed Brown 13.4 speckled black/brown glaze, interior 7/23/2013 BH. EN 3/10/2014 AM. EW 1820 7/23/2013 BH, EN 3/10/2014 AM, EW 1 F3 15 134000 Ceramics Whiteware Hollow Form Fragment 1.3 134000 Ceramics 0032 7/23/2013 BH, EN 3/10/2014 AM, EW 1 F3 16 Whiteware Rim 0.4 1820 1 F3 134200 Ceramics Whiteware Handpainted Red. Green 1820 5.2 red band and green plant-like design 7/23/2013 BH, EN 3/10/2014 AM, EW Fragment 75 1 F3 18 870006 Organic Materials Slag Discarded 457.9 7/23/2013 BH. EN 3/10/2014 AM. EW 1775 75 1 F3 19 133000 Ceramics Pearlware Fragment 0.5 7/23/2013 BH, EN 3/10/2014 AM, EW 100 7/26/2013 AA, AS 3/25/2014 EW 1 H 600000 Glass Pitcher Opaline Blue 131.6 Greco-Roman motif Serving Glass 870006 Organic Materials 7/16/2013 BH, NP 2/10/2014 JR,MMM 1 H Discarded Slag 1 H 820001 Organic Materials Shell Discarded 81 1064.3 7/16/2013 BH, NP 2/10/2014 JR, MMM 1 H 820001 Organic Materials Shell Ovster Sample 100.7 7/16/2013 BH, NP 2/10/2014 JR, MMM 7/16/2013 BH, NP 2/10/2014 JR, MMM 870005 Organic Materials Discarded 40 344.4 1 H Coal 7/16/2013 BH, NP 2/10/2014 JR, MMM 1 H 870004 Organic Materials Clinker Discarded 1 H 730000 Architectural Materials Mortar General Discarded 67 7/16/2013 BH, NP 2/10/2014 JR. MMM 1 H 760007 Architectural Materials Brick Handmade Sample 15 162.6 7/16/2013 RH NP 2/10/2014 IR MMM 760007 Architectural Materials 7/16/2013 BH, NE 2/10/2014 JR, MMM 1 H 250.4 glaze on one side Brick Handmade Sample 7/16/2013 BH, NP 2/10/2014 JR, MMM 1 H 760008 Architectural Materials Machine Made Brick Sample 1 H 10 760007 Architectural Materials Handmade Sample 7/16/2013 BH, NP 2/10/2014 JR, MMM Brick 49 1 H 11 600000 Glass Table Glass Pitcher Opaline Blue 28 359 8 GrecoRoman motif 7/16/2013 RH NP 2/10/2014 IR MMM 7/16/2013 BH, NP 2/10/2014 JR, MMM 12 600000 Glass Table Glass 31.7 GrecoRoman motif 1 H Pitcher Opaline Blue 920000 Metal Materials Brass 9310 7/16/2013 BH, NE 2/10/2014 JR, MMM 1 H Button Complete 1 H 14 520005 Personal Items Tobacco Pipe Tobacco Pipe 5/64 7/16/2013 BH, NP 2/10/2014 JR. MMM 7/16/2013 BH NP 2/10/2014 IR MMM 1 H 15 900000 Metal Materials General Pin 9320 0.3 16 0.6 i-shaped, coroded nail 7/16/2013 BH, NP 2/10/2014 JR. MMM 49 1 H 710000 Architectural Materials Nail General female, cap, and words "Liberty" on one side; the words "United States of America" and a laurel 49 1 H 17 960001 Metal Materials 9410 1794 13 wreath on other side 7/16/2013 BH, NP 2/10/2014 JR, MMM Copper Penny Complete 49 1 H 18 750000 Organic Materials Stone Natural 14.4 Heated 7/16/2013 BH NP 2/12/2014 AH/IR 7/16/2013 BH, NP 2/12/2014 AH/JR 1 H 19 870005 Organic Materials Coal 0.9 0.2 2/10/2014 JR, MMM 980000 Synthetic/Recent Materials Comb 9415 1868 7/16/2013 BH, NE 1 H Plastic 1 H 21 750000 Architectural Materials Gullet Stone 3.8 7/16/2013 BH, NP 2/10/2014 JR, MMM Stone Natural 49 1 H 22 910000 Metal Materials Iron General 97 7/16/2013 RH NP 2/11/2014 FW 23 9150 1846 7/16/2013 BH. NP 2/11/2014 EW 1 H 910001 Metal Materials Iron Screw Complete 7.7 24 1 H 713000 Metal Materials General Wire 24.9 2 small, 2 ben 7/16/2013 BH, NE 2/11/2014 EW 1 H 25 710000 Architectural Materials General 214.6 7/16/2013 BH, NP 2/11/2014 EW 49 1 H 26 712000 Architectural Materials Nail Cut 1805 13 73.8 7/16/2013 BH NP 2/11/2014 FW 2/11/2014 EW. CF 1 H 27 750000 Organic Materials Stone Gullet Stone Natural 1.7 7/16/2013 BH, NP 28 810004 Organic Materials 49 1 H Tooth 11.6 7/16/2013 BH, NP 2/11/2014 EW,CB Bone Sheep parallel striations on bone, possibly was cut with a 49 1 H 29 810001 Organic Materials Bone, Worked Mammal Butchered 24.5 band saw 7/16/2013 RH NP 2/11/2014 FW CR 2/11/2014 EW CB 1 H 30 810005 Organic Materials Bone Bird Fragment 4.1 7/16/2013 BH, NP 31 1 H 810001 Organic Materials Mammal 52 7/16/2013 BH, NE 2/11/2014 EW.CB Bone Fragment 32 5.5 rib bones 7/16/2013 BH, NP 2/11/2014 EW,CB 1 H 810001 Organic Materials Bone Mammal 1 H 33 810001 Organic Materials Rone Mammal 1.1 vertebra 7/16/2013 BH NP 2/11/2014 FW CR 34 1 H 120004 Ceramics Coarse Earthenware Hollow Form Rim 0032 Lead Glazed Brown 40.9 glaze both sides 7/16/2013 BH, NP 2/11/2014 CB 35 120004 Ceramics 0033 Lead Glazed Brown 20 58.9 glaze both sides 7/16/2013 BH, NP 2/11/2014 CB 1 H Coarse Earthenware Hollow Form Body 36 7/16/2013 BH, NP 2/11/2014 CB 1 H 124002 Ceramics Coarse Earthenware 0035 Lead Glazed Brown, Red 14.7 glaze, interior 49 1 H 37 124002 Ceramics Coarse Earthenware Hollow Form Body 0033 Lead Glazed Brown, Red 2 glaze, interior 7/16/2013 RH NP 2/11/2014 CB 1 H 38 120001 Ceramics Coarse Earthenware Hollow Form Body 0033 Undecorated 10.7 flower pot 7/16/2013 BH, NP 2/11/2014 CB 39 1762 7/16/2013 BH, NP 2/11/2014 CB 132020 Ceramics Hollow Form 0033 4.8 1 H Undecorated Creamware Body 132020 Ceramics 1 H 40 Creamware 0035 Undecorated 1762 7/16/2013 BH, NP 2/11/2014 CB Footring 41 2/11/2014 CB 1 H 133020 Ceramics Pearlware Body 0033 Undecorated 1775 7/16/2013 BH, NP 7/16/2013 BH, NP 42 133020 Ceramics 33 2/11/2014 CB 49 1 H Pearlware Base 0035 Undecorated 1775 16 One piece shows maker's mark with a visible "5" 1 H 43 134020 Ceramics Whiteware Flat Form 0034 Undecorated 1820 7/16/2013 BH, NP 2/11/2014 CB Body 44 132539 Ceramics 1765 7/16/2013 BH, NP 2/11/2014 JR 1 H Creamware Rim 0032 Shell Edge Green 49 1 H 45 134534 Ceramics Whiteware Rim 0032 Shell Edge Blue 1820 3.2 7/16/2013 BH NP 2/11/2014 IR 1 H 46 134200 Ceramics Whiteware Rim 0032 Handpainted Blue 1820 2.1 7/16/2013 BH, NP 2/11/2014 JR 47 134436 Ceramics 5.4 7/16/2013 BH, NP 2/11/2014 JR Whiteware 0032 Transfer Print 1820 1 H Rim Brown 48 20 7/16/2013 BH, NP 2/11/2014 JR 1 H 300000 Ceramics Porcelain Base 0035 Undecorated 49 1 H 49 300000 Ceramics Porcelain Body Undecorated 7.2 7/16/2013 RH NP 2/11/2014 JR 50 49 1 H 134434 Ceramics Whiteware Rim 0032 Transfer Print Blue 1820 0.3 7/16/2013 BH, NP 2/11/2014 JR gray bodied: white band on the interior and what 1 H 51 220000 Ceramics 7/16/2013 BH, NP 2/11/2014 JR Coarse Earthenware Fragment 25.5 appear to be a flower mark on exterior Whiteware 49 1 H 52 53 134129 Ceramics Fragment Annular Banded Black 1820 0.3 fragment with one black band on exterior 7/16/2013 BH NP 2/11/2014 JR 1 H 134434 Ceramics Whiteware Fragment Transfer Print Blue 1820 0.5 Underglaze blue 7/16/2013 BH, NP 2/11/2014 JR 54 2/11/2014 JR 1 H 134225 Ceramics Whiteware Fragment Sponge Painted Red 1820 0.5 red sponged fragment 7/16/2013 BH, NP 1 H 55 135020 Ceramics Yellow Ware 1830 7/16/2013 BH, NE 2/11/2014 JR Fragment undecorated 1 H 56 57 134434 Ceramics Whiteware Fragment Transfer Print Blue 1820 0.2 print on exterior and interior 7/16/2013 RH NP 2/11/2014 JR 1 H 134129 Ceramics Whiteware Fragment Annular Banded Blue 1820 1.8 7/16/2013 BH. NP 2/11/2014 JR 1 H 58 134129 Ceramics Whiteware Rim 0032 Annular Banded Blue 1820 7/16/2013 BH, NP 2/11/2014 JR 1 H 59 134129 Ceramics Whiteware Annular Banded Blue 1820 3.3 two bands on exterior 7/16/2013 BH, NP 2/11/2014 JR Fragment Undecorated, 1 H 60 2/11/2014 JR 49 300000 Ceramics Porcelain Rim 0032 Burned 7/16/2013 BH, NP Undecorated. 7/16/2013 BH, NP 2/11/2014 JR 1 H 61 136020 Ceramics 0032 Molded 1840 Ironstone Rim 10.2 one rim with bump ridges 1 H 136000 Ceramics Ironstone Rim 0032 Blue 1840 3.5 leaf mold 7/16/2013 BH, NE 2/11/2014 JR 49 1 H 63 136020 Ceramics 1840 7/16/2013 BH NP 2/11/2014 JR Ironstone Fragment 1 H 64 136000 Ceramics Ironstone Fragment Blue 1840 3.4 brushstroke design 7/16/2013 BH, NP 2/11/2014 JR 65 49 1 H 136000 Ceramics Ironstone Fragment 1840 1.9 7/16/2013 BH, NP 2/11/2014 JR Annular Banded, Hollow Form 1 H 66 240000 Ceramics 0033 7/16/2013 BH, NE 2/12/2014 AH 1 H 67 136020 Ceramics Ironstone Hollow Form Body 0033 Undecorated 1840 17.1 7/16/2013 BH, NP 2/12/2014 AH Brown 1 H 68 229999 Ceramics Hollow Form Body 0033 Burned bodied 5.7 7/16/2013 BH, NP 2/12/2014 AH General 1 H 69 112000 Ceramics Refined Earthenware Rim 0032 Burned 0.6 7/16/2013 BH, NP 2/12/2014 AH 1 H 130000 Ceramics Refined Earthenware Hollow Form Body 0032 Undecorated 0.2 7/16/2013 BH, NP 2/12/2014 AH

49	1 H	71		134020 Ceramics	Whiteware	Hollow Form	Body	0032	Undecorated		1820	1	0.6	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	72		120000 Ceramics			Body	0032		Black	1020	1	1.2	7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49	1 H	73		630002 Glass	Bottle	Wine/Liquor Bottle		0032		Dark Green		1	70.4	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	74		630002 Glass	Bottle	Wine/Liquor Bottle				Dark Green		1	16.4	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	75		630003 Glass	Bottle	Wine/Liquor Bottle				Dark Green		6	9.7	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	76		600000 Glass	Flat Glass	Willer Edguer Bottle	Dasc		Devitrified	Dark Green		39	29.1	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	77		629999 Glass	Bottle				Devitrified			6	8	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	78		629999 Glass	Bottle				Devitimed			16	3.7	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	79		629999 Glass	Bottle				Devitrified			6	10.3	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	80		629999 Glass	Bottle				Molded			1	5.2	7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49	1 H	81		629999 Glass	Bottle				Molded			1	5.1	7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49	1 H	82		629999 Glass	Bottle				Molded			1		7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49	1 H	83		629999 Glass	Bottle	Round Bottle	finish	6200				1	8.3 triangular shape bent 2.2	7/16/2013 BH, NP 7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49	1 H	84		629999 Glass 600000 Glass	General	Round Bottle	HHISH	6200				1	0.4	7/16/2013 BH, NP	2/12/2014 AH/JR 2/12/2014 AH/JR
49		84 85					n:					1			
49	1 H	85 86		629999 Glass	Bottle		Rim					1	2.1	7/16/2013 BH, NP	2/12/2014 AH/JR
	1 H			629999 Glass	Bottle							1	2.7 1.8	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	87		629999 Glass	Bottle				Devitrified			1		7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	88		629999 Glass	Bottle		Finish	6201				1	10.9	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	89		600000 Glass	General					Clear		1	. 1	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	90		629999 Glass	Bottle				Devitrified			2	1.7	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	91		600000 Glass	General				Devitrified			1	0.4	7/16/2013 BH, NP	2/12/2014 AH/JR
49	1 H	92		629999 Glass	Bottle							1	5.7	7/16/2013 BH, NP	2/12/2014 AH/JR
55	1 I	5 1		870004 Organic Materials	Clinker				Discarded			1	29.1	7/17/2013 BH, EN	2/18/2014 JR, LVS
69	1 J	1		870006 Organic Materials	Slag				Discarded			2	17.7	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	2	2	820001 Organic Materials	Shell	Oyster			Discarded				288.7	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	3	3	760000 Architectural Materials	Brick	General			Discarded			16	165.8	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	4	1	730000 Architectural Materials	Mortar	General			Discarded			3	23	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	5	5	870005 Organic Materials	Coal				Discarded			5	59.5	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	6	5	820001 Organic Materials	Shell	Oyster			Sample			3	78.5	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	7		760007 Architectural Materials	Brick	Handmade			Sample			3	89.8 reddish-orange, one has defined edge	7/22/2013 EN. SW	2/28/2014 AM, MMM
69	1 J	8		760008 Architectural Materials	Brick	Machine Made			Sample				213.1	7/22/2013 EN. SW	2/28/2014 AM, MMM
69	1 J	9		132000 Ceramics	Creamware	Muchine Mude	Fragment		Burned		1762	13	12	7/22/2013 EN. SW	2/28/2014 AM, MMM
69	1.1	10		134000 Ceramics	Whiteware		Fragment		Burned		1820	4	3.1	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	11		134000 Ceramics	Whiteware		Rim	0032	Burned		1820	1	1.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
								0032	Burned			1			
69	1 J	12	2	134000 Ceramics	Whiteware		Fragment				1820	1	0.8 triangular, chip in back	7/22/2013 EN, SW	2/28/2014 AM, MMM
	1 J	13		120000 G :	D.C. 1E. 4				n 1				Ď.	7/22/2012 FN 6W	2/20/2014 137 3/207
69				130000 Ceramics	Refined Earthenware		Fragment		Burned			1	0	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	14		134000 Ceramics	Whiteware		Fragment		Burned		1820	1	0.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	15		300000 Ceramics	Porcelain		Fragment			Orange		1	0.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	16	6	134000 Ceramics	Whiteware		Rim	0032	Shell Edge	Blue	1820	1	1.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	17		134000 Ceramics	Whiteware		Rim	0032	Shell Edge, Burned	Green	1820	1	1.7	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	18		132000 Ceramics	Creamware		Base	0035			1762	2	3.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	19		132000 Ceramics	Creamware		Fragment				1762	1	0.4 incised grooves	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	20)	133000 Ceramics	Pearlware		Rim	0032	Handpained under	Blue	1775	1	0.4 decorations on both sides	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	21	l	130000 Ceramics	Redware		Fragment		Molded		1700	1	1	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	22	2	124002 Ceramics	Coarse Earthenware	Milk Pan	Rim	0032	Lead Glazed	Dark Brown		4	67.8 interior glazed	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	23	3	124002 Ceramics	Coarse Earthenware	Milk Pan	Fragment		Lead Glazed	Dark Brown		11	51 interior glazed	7/22/2013 EN, SW	2/28/2014 AM, MMM
													light brown ext glaze with black spots, interior tan		
69	1 J	24	1	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Brown		1	1 glaze	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	25	5	810000 Organic Materials	Bone	General	Fragment					5	2.1 unusual shapes, can't tell if there's marrow or not	7/22/2013 EN, SW	2/28/2914 AM, MMM
													two halves of same whole, pointy tooth, roots		
69	1 J	26	5	810004 Organic Materials	Bone		Tooth					2	1 attached	7/22/2013 EN, SW	2/28/2014 AM,MMM
69	1 J	27		810004 Organic Materials	Bone		Tooth					2	2.2 large flat tooth attached to gum	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	28		810006 Organic Materials	Bone	Rodent	Complete					2	1.2	7/22/2013 EN. SW	2/28/2014 AM, MMM
69	1.1	29		810002 Organic Materials	Bone	Bird	Fragment					4	5.9	7/22/2013 EN. SW	2/28/2014 AM, MMM
69	1 J	30		810002 Organic Materials	Bone	Mammal	Tragment					16	65.3	7/22/2013 EN, SW	2/28/2014 AM, MMM
69	1 J	31		810003 Organic Materials	Bone	Fish			Burned			1	0.2 BIRD???	7/22/2013 EN, SW	2/28/2014 AM, MMM
										CI.					
69	1 J	32		654000 Glass	Lighting Glass		Fragment			Clear		10	1.5	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	33		609999 Glass	Flat Glass					Clear		2	0.5	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	34		630003 Glass	Bottle	Wine/Liquor Bottle			Devitrified			1	1.3	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	35		630002 Glass	Bottle	Wine/Liquor Bottle						1	3.7	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	36)	630003 Glass	Bottle	Wine/Liquor Bottle	Base					1	3.8	7/22/2013 EN, SW	3/4/2014 EW
60				000 16 61	D-44-	Madalan Book	D		TT distan			,	9.0	7/22/2012 EN 637	2/4/2014 ETV
69	1 J			000-16 Glass	Bottle	Medicine Bottle	Base		Handblown			1	8.9	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	38		600000 Glass	General					Light Blue		1	0.4 flat, very light blue color	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	39	,	870005 Organic Materials	Coal							1	0.3	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	40	-	910000 Metal Materials	Iron	Strap	Fragment					2	22.3 could be barrel strap, could be a door strap	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	41		910000 Metal Materials	Iron		Fragment					1	28.4 could be barrel strap, could be a door strap	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	42		910000 Metal Materials	Iron	Strap	Fragment					1	20.5 could be barrel strap, could be a door strap	7/22/2023 EN, SW	3/4/2014 EW
69	1 J	43		710000 Architectural Materials	Nail	General						14	87.7	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	44		712000 Architectural Materials	Nail	Cut					1805	3	19.3	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	45		910000 Metal Materials	Iron	Strap	Fragment					11	49.8 flat	7/22/2013 EN, SW	3/4/2014 EW
69	1 J	46		910000 Metal Materials	Iron	General	Fragment					1	5.7 cresent shaped	7/22/2013 EN, SW	3/4/2015 EW
76	1 J	40				Handmade	. ragment		Discarded				264 4	7/23/2013 EN, SW 7/23/2013 EN	3/10/2014 AM, EW
		1		760007 Architectural Materials	Brick							7			
76	1 K	2		820001 Organic Materials	Shell	Oyster			Discarded			,	82.7	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	3		760008 Architectural Materials	Brick	Machine Made			Sample			1	34.9	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	4		760008 Architectural Materials	Brick	Machine Made			Sample				52.7 glazed	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	5		760007 Architectural Materials	Brick	Handmade			Sample			4	153.4	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	6		600000 Glass	General	Hollow Form			Devitrified			1	1.2	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	7		810004 Organic Materials	Bone	Mammal	Tooth					2	16.7 large mammal teeth with jaw, mend	7/23/2013 EN	3/10/2014 AM, EW
76	1 K	8	3	810002 Organic Materials	Bone	Bird	Fragment					3	0.7	7/23/2013 EN	3/10/2014 AM, EW
		9)	810001 Organic Materials	Bone	Mammal	-					14	33.4	7/23/2013 EN	3/10/2014 AM, EW
76	1 K			910000 Metal Materials	Iron		Fragment					3	15.7	7/23/2013 EN	3/10/2014 AM, EW
76 76	1 K	10	,												
76	1 K			710000 Architectural Materials	Nail	General						5	33	7/23/2013 EN	3/10/2014 AM FW
76 76	1 K 1 K	11	l	710000 Architectural Materials 752004 Architectural Materials	Nail Stone	General							33 2.9	7/23/2013 EN 7/23/2013 EN	3/10/2014 AM, EW 3/10/2014 AM, EW
76	1 K		2	710000 Architectural Materials 752004 Architectural Materials 840004 Personal Items	Nail Stone Wood	General Gunflint, French Button		9310				5 1	33 2.9 0 single hole, very thin	7/23/2013 EN 7/23/2013 EN 7/23/2013 EN	3/10/2014 AM, EW 3/10/2014 AM, EW 3/10/2014 AM, EW

76	1 K	14	920001 Personal Items	Brass	Button	Complete	9310				1	0.8 probable jacket button	7/23/2013 EN	3/10/2014 AM. EW
76	1 K	15	124002 Ceramics	Coarse Earthenware		Base	0035	Lead Glazed			1	very thick, small strip of brown glaze-interior, 9.1 piece of rock in it, very smooth bottom	7/23/2013 EN	3/10/2014 AM, JR
76	1 K	16	124001 Ceramics	Coarse Earthenware		Fragment	0022	Lead Glazed			4	10.5 glaze interior, bumpy and wavy texture glazed both sides; pieces taped together, formed a	7/23/2013 EN	3/10/2014 JR
76 76	1 K	17	120004 Ceramics 120004 Ceramics	Coarse Earthenware	Hollow Form	Rim Handle	0032 0031	Lead Glazed Lead Glazed			2	5.7 curved rim glazed both sides; pieces taped together, molded to 5.7 fit finger	7/23/2013 EN 7/23/2013 EN	3/10/2014 JR 3/10/2014 JR
76	1 K	18	120004 Ceramics 120004 Ceramics	Coarse Earthenware Coarse Earthenware		Rim	0031	Lead Glazed	Light Brown		2	5.7 fit finger pieces taped together, light brown glaze on both 1.2 sides	7/23/2013 EN 7/23/2013 EN	3/10/2014 JR 3/10/2014 JR
									-		2	one band on interior, four on exterior, blue blot In		
76	1 K	20	133129 Ceramics	Pearlware		Rim	0032	Annular	Blue	1790	1	0.4 exterior	7/23/2013 EN	3/10/2014 JR
76	1 K	21	300000 Ceramics	Porcelain	Hollow Form	Base	0035	Undecorated			1	5.7	7/23/2013 EN	3/10/2014 JR
76	1 K	22	132000 Ceramics	Creamware	Hollow Form	Fragment				1762	3	7.3 a curved groove on one fragment	7/23/2013 EN	3/10/2014 JR
76	1 K	23	132000 Ceramics	Creamware	Hollow Form	Fragment				1762	2	2	7/23/2013 EN	3/10/2014 JR
76	1 K	24	132000 Ceramics	Creamware		Fragment				1762	2	1.7	7/23/2013 EN	3/10/2014 JR
76	1 K	25	132000 Ceramics	Creamware		Fragment				1762	14	10.5	7/23/2013 EN	3/10/2014 JR
76	1 K	26	132000 Ceramics	Creamware		Rim	0032			1762	5	2.4	7/23/2013 EN	3/10/2014 JR
76	1 K	27	132000 Ceramics	Creamware		Fragment		Burned		1762	3	1.3	7/23/2013 EN	3/10/2014 JR
76 76	1 K 1 K	28 29	132000 Ceramics 132000 Ceramics	Creamware Creamware		Fragment Fragment		Incised	Light Green	1765 1785	1	0.9 a small light green color on the groove 0.3 a small incised line on the exterior	7/23/2013 EN 7/23/2013 EN	3/10/2014 JR 3/10/2014 JR
												an unusual curved shape on the edge; almost		
76	1 K	30	132000 Ceramics	Creamware		Fragment				1762	1	0.7 appears to look like a rim	7/23/2013 EN	3/10/2014 JR
83	1 L1	1	870005 Organic Materials	Coal				Discarded			1	4.9	7/25/2013 EN, BH	3/12/2014 AM, AH
83	1 L1	2	820001 Organic Materials	Shell	Oyster			Discarded			5	102.4	7/25/2013 EN, BH	3/12/2014 AM, AH
83	1 L1	3	760000 Architectural Materials	Brick	General			Discarded			2	521.3	7/25/2013 EN, BH	3/12/2014 AM, AH
83	1 L1	4	760007 Architectural Materials	Brick	Handmade	_		Sample			10	282.5	7/25/2013 EN, BH	3/12/2014 AM, AH
83	1 L1		910000 Metal Materials	Iron	General	Fragment					4	40.2	7/25/2013 EN, BH	3/12/2014 AM, AH
83	1 L1	6	710000 Architectural Materials	Nail	General						1	3.9	7/25/2013 EN, BH	3/12/2014 AM, AH
83 83	1 L1 1 L1	/	820001 Organic Materials	Shell Creamware	Oyster					1762	4	38.4 1.6	7/25/2013 EN, BH 7/25/2013 EN, BH	3/12/2014 AH 3/12/2014 AH, JR
83	1 1.1	8	132000 Ceramics 609999 Glass	Creamware Flat Glass		Fragment			Clear	1762	4	0.5	7/25/2013 EN, BH 7/25/2013 EN, BH	3/12/2014 AH, JR 3/12/2014 AH, JR
83	1 L1	10	609999 Glass 609999 Glass	Flat Glass					Clear		1	0.3 0.2 cloudy	7/25/2013 EN, BH	3/12/2014 AH, JR 3/12/2014 AH, JR
83	1 L1	11	920000 Metal Materials	Brass	Hook	Body					1	0.2 cloudy 0.2 unknown metal, u shaped hook	7/25/2013 EN, BH	3/12/2014 AH, JR
83	1 1.1	12	750000 Organic Materials	Stone	Chert	Dody		Natural			1	1.3	7/25/2013 EN. BH	3/12/2014 AH, JR
83	1 L1	13	810001 Organic Materials	Bone	Mammal			rvaturar			2	5.6	7/25/2013 EN, BH	3/12/2014 AH, JR
88	1 L2	1	132020 Ceramics	Refined Earthenward	:	Fragment		Lead Glazed			2	4.7	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	2	134020 Ceramics	Refined Earthenward	;	Fragment		Lead Glazed			2	0.3	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	3	134020 Ceramics	Refined Earthenward	;	Base	0035	Lead Glazed			1	0.8	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	4	134020 Ceramics	Refined Earthenward		Rim	0032		Gray			0.5 Marbeling in light gray	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	5	629999 Glass	Bottle	;	Kim	0032	Devitrified	Tan, Black		1	0.4 Tan but with black edging. Heavy disease	7/26/2013 BH, THJ	3/13/2014 CB 3/13/2014 CB
88	112	6	760007 Architectural Materials	Brick	Handmade			Sample	I all, Dlack		1	10.3 Gray and tan glaze	7/26/2013 BH, THI	3/13/2014 CB 3/13/2014 CB
88	1 L2	7	760007 Architectural Materials	Brick	Handmade			Sample			2	8.1 Schoolhouse red. Porous	7/26/2013 BH, THJ	3/13/2014 CB 3/13/2014 CB
88	1 L2	8	760007 Architectural Materials	Brick	Handmade			Sample			2	13.8 Black speckled spots	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	9	730001 Architectural Materials	Mortar	Shell Tempered			Sample			1	7.9 Brick colored speckles on one side. Lyme based	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	10	810001 Organic Materials	Bone	Mammal	Rib		Sample			2	5.1 Rib bones	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	11	810001 Organic Materials	Bone	Mammal	Fragment					5	3.1	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	12	810001 Organic Materials	Bone	Mammal	ruginent					1	3.1 Tubular and ridged bone fragment	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	13	810002 Organic Materials	Bone	Bird	Fragment					i	1	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	14	820001 Organic Materials	Shell	Ovster						i	35.5	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	15	910000 Metal Materials	Iron	General						1	4.1 Bar shaped with singular vertical potrusion	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	16	521004 Personal Items	Tobacco Pipe	General	Stem		4/64	White		1	1.5	7/26/2013 BH, THJ	3/13/2014 CB
88	1 L2	17	820001 Organic Materials	Shell	Oyster	Fragment		Discarded			2	63.9	7/26/2013 BH, THJ	3/25/2014 CB
94	1 M	1	760007 Architectural Materials	Brick	Handmade			Discarded			2	58.1	7/6/2013 EN, BH	3/24/2014 AM
94	1 M	2	820001 Organic Materials	Shell	Oyster			Discarded			2	114.7	7/6/2013 EN, BH	3/24/2014 AM
94	1 M	3	760007 Architectural Materials	Brick	Handmade			Sample			6	105.2	7/6/2013 EN, BH	3/24/2014 AM
94	1 M	4	820001 Organic Materials	Shell	Oyster			Sample			2	71.4	7/6/2013 EN, BH	3/24/2014 AM
94 94	1 M	5	810004 Organic Materials	Bone	Mammal	Tooth	0032				1	5.5 giant tooth, three roots, broken on top	7/6/2013 EN, BH	3/24/2014 AM
	1 M	6	120003 Ceramics	Coarse Earthenware		Rim		Lead Glazed			2	39.9 dark glaze exterior	7/6/2013 EN, BH	3/24/2014 AM, JR
94 94	1 M 1 M	7	132000 Ceramics 132000 Ceramics	Creamware Creamware		Base Fragment	0035	Molded		1762 1762	2	7.4 0 small molding of a line on side	7/6/2013 EN, BH 7/6/2013 EN, BH	3/24/2014 JR 3/24/2014 JR
94	1 M	0	132000 Ceramics 132000 Ceramics	Creamware		Fragment		Moided		1762	4	8.7	7/6/3013 EN, BH	3/24/2014 JR 3/24/2014 JR
94	1 M	10	132000 Ceramics 132000 Ceramics	Creamware		Fragment				1762	1	1.6 small curved point at one end	7/6/2013 EN, BH	3/24/2014 JR 3/24/2014 JR
94	1 M	11	132000 Ceramics	Creamware		Fragment				1762	4	6.6	7/6/2013 EN, BH	3/24/2014 JR 3/24/2014 JR
74	1 141	1.1	132000 Ceranics	Creamware		ragment				1702	7	a small stamp on side, there is a small hexagon	770/2013 EN, BH	3/24/2014 JK
94	1 M	12	132000 Ceramics	Creamware		Fragment				1762	1	18 shape mold in the stamp	7/6/2013 EN, BH	3/24/2014 JR
94	1 M	13	710000 Architectural Materials	Nail	General	-					1	14 J-shaped	7/6/2013 EN, BH	3/24/2014 JR
1	2 A	1	760000 Architectural Materials	Brick	General			Discarded			11	191	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	2	730000 Architectural Materials	Mortar	General			Discarded			5	8	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	3	870005 Organic Materials	Coal				Discarded			16	42	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	4	810000 Organic Materials	Bone	General						1	0.8	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	5	710000 Architectural Materials	Nail	General	Fragment			Brown and		1	1	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	6	980000 Synthetic/Recent Materials	Plastic					White	1907	1	0.8	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	7	760000 Architectural Materials	Brick	General			Sample		1,01	1	34.6 glazed	7/8/2013 SS,IG 7/8/2013 SS,IG	11/20/2013 KJ,SS 11/20/2013 KJ,SS
1	2 A	8	770000 Architectural Materials	Asbestos	Tile						2	2.6	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	9	610000 Glass	Flat Glass	Window Glass				Clear		1	2.9	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	10	610000 Glass	Flat Glass	Window Glass				Clear		1	0.4	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	11	629999 Glass	Bottle					Clear		2	1.1	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	12	600000 Glass	General					Blue		1	0.3	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	13	134000 Ceramics	Whiteware		Rim	0032			1820	1	0.7	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	14	134000 Ceramics	Whiteware		Fragment				1820	1	0.2	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	15	132000 Ceramics	Creamware		Fragment				1762	1	0.7	7/8/2013 SS,IG	11/20/2013 KJ,SS
1	2 A	16	840001 Organic Materials	Wood	General			Painted	White		1	0	7/8/2023 SS,IG	11/20/2013 KJ,SS

1																
1 10 10 10 10 10 10 10	4	2 B		1	730000 Architectural Materials	Mortar	General			Discarded			36	260	7/8/2013 SS.IG	11/20/2013 MN
1	4			2												11/20/2013 MN
1				3												
1	4	2 B		4		Whiteware	General	Fragment		Undecorated		1820	1	0	7/8/2013 SS.IG	11/20/2013 MN
						Pearlware							1	0.2		
1														one hollow piece, two flat pieces - blue and red		
1	4	2 B		6	630083 Glass	Bottle	round bottle	Fragment	6200				3		7/8/2013 SS IG	11/20/2013 MN
1 1 1 1 1 1 1 1 1 1	4	2 B		7		General	General			Burned			2		7/8/2013 SS IG	11/21/2013 LVS
1	4			8							Clear, Aqua		2			
1 2 2 2 3 3 3 3 3 3 3				9	600000 Glass								1			
1 1 1 1 1 1 1 1 1 1	4	2 B	1	10	600000 Glass	General	General				Clear		13	5.2	7/8/2013 SS IG	11/21/2013 LVS
1 1 1 1 1 1 1 1 1 1	4	2 B			810000 Organic Materials					Butchered			7	5		
1	4											1805	2	10.1 two sizes: 2" and 3"		
1	4											1885	10			
1	4	2 B	i	14	980000 Synthetic/Recent Materials	Plastic	Tube				Green		1		7/8/2013 SS IG	11/21/2013 LVS
1	4	2 B						Fragment					i			
1	4											1947	2			
1	4							Fragment					2	0		
1	4	2 B	i	18	980000 Synthetic/Recent Materials	Plastic					Clear	1965	1	0 with blue markings	7/8/2013 SS IG	11/21/2013 LVS
1	4												i			
1	4												1			
1													i			
1							General	1 ruginioni		Incised lines			2			
P	4		2	23			Tile	Fragment		mersea mies	Diuck	1,0,				
1	0							Tragilient		Rurned						
Part	ó							Examont				1000				
1	0															
1	0															
	9												1			
P	9	2 C		5	133020 Ceramics	Peariware	General	Fragment		Undecorated	Deight	1//5	1	U	//9/2013 88	11/21/2013 MN
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$		2.0		,	(22.100 61	D. of						1002		10 316 1 1	7/0/2012 00	11/21/2012 101
\$ C	9			6						Machine Made		1893				
Part	9			7												
Part							Window Glass	_								
Part	9															
Part	9										Clear					
Page	9												4			
9 C C I S ONO Claim	9		1	12							Reddish		1			
Pack	9		1	13				Fragment		Milk Glass			3			
S	9											1858	1			
C	9												1			
Part	9		1	16				Rim					1			
Second Content	9					Asbestos							21			
Part	9	2 C	1	18	950001 Metal Materials	General	Bottle Cap						2	5.9	7/9/2013 SS	11/22/2013 KJ
Part	9	2 C	1	19	950001 Metal Materials	General	Washer						1	9.1	7/9/2013 SS	11/22/2013 KJ
Part	9	2 C	2	20	950001 Personal Items	General	Buckle		9305				1	4.1 early 19th century metal buckle, lead alloy?	7/9/3013 SS	11/22/2013 KJ
2 C 2 2 91000 Mad Materials Ino Score	9	2 C	2	21	713000 Architectural Materials	Nail	Wire					1885	1	0.4 broken, with ribbing, white coating	7/9/2013 SS	11/22/2013 KJ
2 C	9		2	22	910001 Metal Materials	Iron	Screw						1	2.6 screw, 0.6 inches in length		11/22/2013 KJ
2 C 24 91000 Meal Maierials 100	9		2	23		Lead	General						1	102.2 small circle in it (size of pencil eraser)		
2 C 25 91000 Metal Materials From Came Lid Lid Fragment Fra	9	2 C			910000 Metal Materials	Iron	Wire						5		7/9/2013 SS	11/22/2013 KJ
Part	9		2	25				Lid				1837	1			
2 C 22 95000 Meal Materials 100 5 crew 1 1 5 triangle, possibly tine 79/201 SS 11/22/201 KJ 1 2 2 2 2 2 2 2 2 2	ó											1007	12			
Part	ó							Tragilient					12			
2 C	ó		2	28								1846	1			
9 2 C 31 91000 Architectural Materials Nail Wire	ó												3	2 with ribbing white coating 1 8 inches in length		
2 C 31 91000 Media Materials Noil Cur	0												1			
2 C 32 710000 Architectural Materials Nail Cut	0											1003	2			
Part 1,7000 Architectural Materials Nail Cut	0											1005	1			
Page 2 C	9		3	32									1			
Part	9		3	2.4									2			
Part	9												2			
Page 2 C 37 712000 Architectural Materials Sail Cut	9		3	20									1			
P	9												1			
Page	9												1			
P	9												1			
Page 2 C	9		3	10 10									2			
9 2 C 43 713000 Architectural Materials Nail Wire 1885 3 78 2 inches in length, one is twisted/bent 78/3013 SS 11/22/2013 KJ 9 2 C 44 713000 Architectural Materials Nail Wire 1885 1 2.7 plis pead. I inch in length 79/3013 SS 11/22/2013 KJ 9 2 C 45 713000 Architectural Materials Nail Wire 1885 1 1885 1 12.0 9 inchds in length 79/2013 SS 11/22/2013 KJ 9 2 C 45 713000 Architectural Materials Nail Wire 1885 1 1885	9												3			
9 2 C	9												6			
9 2 C 45 713000 Architectural Materials Nail Wire	9												3	7.8 2 inches in length, one is twisted/bent		
9 2 C 46 713000 Architectural Materials Nail Wire	9		4	43									1			
9 2 C 46 713000 Architectural Materials Nail Wire	9		4	44									1			
P	9												1			
9 2 C 49 8 173000 Architectural Materials 8 0ne Mammal 709/2013 KS 11/22/2013 KJ 79/2013 KJ 79/2013 KS 11/22/2013 KJ 79/2013 KJ 7	9												2			
9 2 C 49 81000 Organic Materials Bone Mammal	9												1			
9 2 C 50 81004 Organic Materials Bore Tooth 2 C 51 980000 Personal Items General Baton 9311 1-piece White 1 0.4 4 holes 7/9/2013 SS 11/2/2013 KJ 9 2 C 52 980000 Personal Items General Baton 9401 Force 1 1 1.1 almond-shaped 7/9/2013 SS 11/2/2013 KJ 9 2 C 53 870004 Organic Materials Clinker Discarded 5 3 50 7/9/2013 SS 11/2/2013 KJ 9 2 C 54 820001 Organic Materials Shell Oyster Discarded 3 3 56 6 7/9/2013 SS 11/2/2013 KJ 9 2 C 55 870005 Organic Materials Shell Oyster Discarded 5 5 14.7 7/9/2013 SS 11/2/2013 KJ 9 2 C 56 870000 Organic Materials Shell Oyster Discarded 5 514.7 7/9/2013 SS 11/2/2013 KJ 9 2 C 56 870000 Organic Materials Brick General Shell Oyster 5 Discarded 5 514.7 7/9/2013 SS 11/2/2013 KJ 9 2 C 56 870000 Organic Materials Brick General Shell Oyster 5 Discarded 5 514.7 7/9/2013 SS 11/2/2013 KJ 9 2 C 56 870000 Organic Materials Brick General Shell Oyster 5 Discarded 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9		4	48								1885	1			
9 2 C 51 98000 Personal Items General Button 9311 1-piece White 1 0.4 4 holes 79/2013 SS 11/2/2013 KJ 9 2 C 52 98000 Personal Items General Bead 9401 Green 1 1.1 almond-shaped 79/2013 SS 11/2/2013 KJ 9 2 C 53 870004 Organic Materials Clinker	9						Mammal						1			
9 2 C 52 87000 Personal Items General Bead 9401 Green 1 1 1.1 almond-shaped 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ	9							Tooth					2			
9 2 C 52 87000 Personal Items General Bead 9401 Green 1 1 1.1 almond-shaped 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ	9		5	51			Button			1-piece	White		1			
9 2 C 53 87000 Organic Materials S 61 Oyster Discarded 3 5 30 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ 79/2013 KJ 79/2013 SS 11/22/2013 KJ 79/2013 KJ	9	2 C	5	52	980000 Personal Items		Bead		9401		Green		1	1.1 almond-shaped	7/9/2013 SS	11/22/2013 KJ
9 2 C 55 870005 Organic Materials Shell Oyster Discarded 57 51 52 7000 Architectural Materials College Discarded 57 51 58 70000 Architectural Materials Brick General Discarded 57 51 54 7 54 7 54 7 54 7 54 7 54 7 54	9		5	53									5			
9 2 C 55 870000 Organic Materials Coal Discarded 57 514.7 79/2013 SS 11/22/2013 KJ 19 2 C 56 750000 Architectural Materials Brick General Discarded 32 2 82 79/2013 SS 11/22/2013 KJ 19 2 C 56 750000 Architectural Materials Brick General Discarded 32 2 82 79/2013 SS 11/22/2013 KJ 19 2 C 15 6 750000 Architectural Materials Brick General Discarded 39 30.2 79/2013 SS 11/22/2013 KJ 19 2 C 15 6 750000 Architectural Materials Brick General Safety Fin Body 9323 S 1 1 69.5 corage peel texture molding on shoulder 79/2013 SS 11/22/2013 KJ 19 2 C 15 6 95000 Breannal Hems Porcelain Clay Marble General Safety Fin Body 9323 S 1 1 1 1 1 0.8 79/2013 SS 11/26/2013 KJ 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9		5	54	820001 Organic Materials	Shell	Oyster			Discarded			3		7/9/2013 SS	11/22/2013 KJ
9 2 C 56 760000 Architectural Materials Brick General Discarded 32 282 79/2013 SS 11/22/2013 KJ 12 2 D 1 1 632100 Glass Bottle Platic 12 2 D 1 2 0 980000 Synthetic/Recent Materials Platic 12 2 D 3 3 30000 Personal Items Pocclain Clay Marble Fragment 942 19 0 19 0 19 0 19 0 19 0 19 0 19 0 19	9		5	55	870005 Organic Materials		-						67			
9 2 C 56 730000 Architectural Materials Mortar General Discarded 9 302.2 79/2013 SS 11/22/2013 KJ 1	9		5	56			General									
12 2 D 1 632100 Glass Bottle Neck 6200 Machine Made 1893 1 69,5 orange peel texture molding on shoulder 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 980000 Synthetic/Recent Materials Pleasic Clay Marble 600 942 19,0 one speak, the other is blue, white and red 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 4 12000 Personal Items Ceramic Marble Fragment 9442 1 1 1,9 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 4 12000 Personal Items General Safety Pin 804 9323 1 1 1,9 8 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 6 950001 Metal Materials General Safety Pin 804 9323 1 1 0.8 8 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 6 910001 Metal Materials Flow of the complex of the c	9	2 C			730000 Architectural Materials	Mortar	General			Discarded			39		7/9/2013 SS	11/22/2013 KJ
2 2 D 2 980000 Synthetic/Recent Materials Plastic 1907 2 0.3 one is black the other is blue, white and red 79/2013 SS 11/26/2013 KJ, HM	12	2 D		1				Neck	6200			1893	1	69.5 orange peel texture molding on shoulder	7/9/2013 SS	11/26/2013 KJ, HM
12 2 D 3 300000 Personal Items Porcelain Clay Marble Complete 9442 4 19.8 one green, one red, one white one black 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 4 120000 Personal Items Ceramic Marble Fragment 9442 1 1.9 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 5 950001 Metal Materials General Safety Pin Body 9323 1 0.8 1 0.8 7/9/2013 SS 1/26/2013 KJ, HM 12 2 D 6 910001 Metal Materials Iron Key 9430 1 3.8 triple circle design 7/9/2013 SS 1/26/2013 KJ, HM	12			2									2	0.3 one is black the other is blue, white and red		
12 2 D 4 120001 Personal Items Ceramic Marble Fragment 9442 1 1.9 7.9/2013 SS 11/26/2013 KJ, HM 12 2 D 5 950001 Metal Materials General Safety Pin Body 9323 1 0.8 7.9/2013 SS 11/26/2013 KJ, HM 12 2 D 6 910001 Metal Materials From Key 9430 1 3.8 triple circle design 7.9/2013 SS 11/26/2013 KJ, HM				3			Clay Marble	Complete	9442				_			
12 2 D 5 950001 Metal Materials General Safety Pin Body 9323 1 0.8 7/9/2013 SS 11/26/2013 KJ, HM 12 2 D 6 910001 Metal Materials Iron Key 9430 1 3.8 triple circle design 7/9/2013 SS 11/26/2013 KJ, HM				-									i			
12 2 D 6 910001 Metal Materials Iron Key 9430 1 3.8 triple circle design 7/9/2013 SS 11/26/2013 KJ, HM				5									1			
	12			6				Dody					1			
1 U.4 119/2013 55 11/20/2013 N, IM				7					77.70				1			
	12	2 10		′	210001 Wiciai Wateriais	non	DOIL						1	V.T	11/12013 33	11/20/2013 KJ, HM

12	2 D	5		10001 Metal Materials	Iron	Hinge		9125					57.3 possibly window or small door	7/9/2013 SS	11/26/2013 KJ. HM
12	2 D						C1-t-	9446				1	54.4		11/26/2013 KJ, HM
				10001 Personal Items	Iron	Toy Gun	Complete					1		7/9/2013 SS	
12	2 D	10		10001 Personal Items	Iron	Toy Truck	Ladder	9446				2	17.7	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	11		80000 Personal Items	Plastic	Toy Car	Wheel	9446				1	2.4	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	12		50001 Metal Materials	General	Pin		9320				1	0.5 pin is held on tape	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	13	3 9	60001 Metal Materials	Copper	Wire	Fragment	9180				1	3.3 wrapped wire	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	14	4 9	80000 Synthetic/Recent Materials	General	bottle cap				Black		1	1.2 "jergens"	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	15		70004 Organic Materials	Clinker	General						3	4.2	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	16		10000 Organic Materials	Bone	General	Fragment					7	6.6	7/9/2013 SS	11/26/2013 KJ. HM
12	2 D	17		00000 Personal Items	Porcelain	Figurine	Complete	9446				1	9.6 milkmaid figurine says JAPAN on back	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	18				Tile	Complete	7440				1	0.5	7/9/2013 SS	11/26/2013 KJ, HM
		16		70000 Architectural Materials	Asbestos		_			_		1			
12	2 D			20005 Personal Items	Tobacco Pipe	General	Stem		5/64	Brown		1	3.8	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	20		20005 Personal Items	Tobacco Pipe	General	Stem		5/64			2	1.6	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	21		10001 Metal Materials	Iron	Ball						1	8.5	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	22	.2 7	52005 Architectural Materials	Stone	General			Worked			2	6.5	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	23	3 7	60007 Architectural Materials	Brick	Handmade			Sample			1	glazed	7/9/2013 SS	11/26/2013 KJ, HM
12	2 D	24		29999 Glass	Bottle	general				Amber		6	6.7	7/9/2013 SS	11/26/2013 HM
12	2 D	25		29999 Glass	Bottle	general						18	43.3	7/9/2013 SS	11/26/2013 HM
12	2 D	26		29999 Glass	Bottle	general			Molded			1	3.7 molded letter T	7/9/2013 SS	11/26/2013 HM
12	2 D	27	7 6	00000 Glass	General	general			Molded			1	0.3 diamond pattern	7/9/2013 SS	11/26/2013 HM
12	2 D	28		10000 Glass	Flat Glass	Window Glass			Moided			12		7/9/2013 SS	
						Window Glass	_						11.1		11/26/2013 HM
12	2 D	28		54000 Glass	Lighting Glass		Fragment					12	3.1	7/9/2013 SS	11/26/2013 HM
12	2 D	29		600000 Glass	General	general				Blue		1	1	7/9/2013 SS	11/26/2013 HM
12	2 D	30		29999 Glass	Bottle							28	34	7/9/2013 SS	11/26/2013 HM
12	2 D	31	1 6	29999 Glass	Bottle	general	Base					5	6.3	7/9/2013 SS	11/26/2013 HM
12	2 D	32	2 6	600000 Glass	General	general						36	17.2	7/9/2013 SS	11/26/2013 HM
12	2 D	33		600000 Glass	General	general						1	2.3 semi circle shape	7/9/2013 SS	11/26/2013 HM
12	2 D	34	4 6	29999 Glass	Bottle	general	Neck					1	3.9	7/9/2013 SS	11/26/2013 HM
12	2 D	35		980000 Synthetic/Recent Materials	Plastic	General	reck				1907	,	0 plastic sheet	7/9/2013 SS	11/26/2013 HM
12	2 D	36		80000 Synthetic/Recent Materials	Plastic						1907	1	0.7 cylindrical	7/9/2013 SS	11/26/2013 HM
						General					1907	1			
12	2 D	37		00000 Ceramics	Porcelain	General			Undecorated			2	0.5	7/9/2013 SS	11/26/2013 HM
12	2 D	38	8 3	00000 Ceramics	Porcelain	General			Undecorated			1	0.6	7/9/2013 SS	11/26/2013 HM
12	2 D	39	9 6	00000 Glass	General	General				Green, Gold		1	8.4	7/9/2013 SS	11/26/2013 HM
12	2 D	40	0 1	20001 Ceramics	Coarse Earthenware	General			Undecorated			1	1.4	7/9/2013 SS	11/26/2013 HM
12	2 D	41	1 1	20003 Ceramics	Coarse Earthenware	General			Lead Glazed			1	2.4 Exterior glaze; glazed indents on outer edge	7/9/2013 SS	11/26/2013 HM
12	2 D	42		34000 Ceramics	Whiteware	General			Undecorated		1820	42	58.3	7/9/2013 SS	11/26/2013 HM
12	2 D	43	2 1	34440 Ceramics	Whiteware	General			Transfer Print	Red	1820	4	1.2	7/9/2013 SS	11/26/2013 HM
12	2 D	4.	4 1	34439 Ceramics	Whiteware	General			Transfer Print	Green	1820	2	0.6	7/9/2013 SS	11/26/2013 HM
12	2 D	44	+ 1	34439 Ceramics	wniteware	General			Transfer Print		1820	2	0.0	1/9/2013 33	11/20/2013 HM
										Green and					
12	2 D	45		34200 Ceramics	Whiteware	General			Handpainted	Red	1820	1	0.3 green color and red in little corner	7/9/2013 SS	11/26/2013 HM
12	2 D	46	6 1	34054 Ceramics	Whiteware	General			Molded	Green	1820	1	1.1 square motif	7/9/2013 SS	11/26/2013 HM
12	2 D	47	7 1	34000 Ceramics	Whiteware	General			Handpainted	Black	1820	1	0.3	7/9/2013 SS	11/26/2013 HM
12	2 D	48	8 1	34434 Ceramics	Whiteware	General			Transfer Print	Blue	1820	1	1.1	7/9/2013 SS	11/26/2013 HM
12	2 D	49	9 1	34020 Ceramics	Whiteware		Handle	0031	Undecorated		1820	2.	1.8	7/9/2013 SS	11/26/2013 HM
12	2 D	50		34000 Ceramics	Whiteware	General			Lead Glazed	Blue	1820	2	0.4 blue on one side	7/9/2013 SS	11/26/2013 HM
12	2 D	51		32000 Ceramics	Creamware	General			Undecorated	Dide	1762	5	4.4	7/9/2013 SS	11/26/2013 HM
12	2 D	57		33221 Ceramics	Pearlware	General				Blue	1775	7	4.4	7/9/2013 SS	11/26/2013 HM
									Handpainted	Blue	1775	/			
12	2 D	53		00000 Ceramics	Porcelain	General			Undecorated			6	4.7	7/9/2013 SS	11/26/2013 HM
12	2 D	54		00000 Ceramics	Porcelain		Rim	0032	Undecorated			1	1.8	7/9/2013 SS	11/26/2013 HM
12	2 D	55		00000 Ceramics	Porcelain		Handle	0031	Undecorated			1	1.4	7/9/2013 SS	11/26/2013 HM
12	2 D	56	6 3	00000 Ceramics	Porcelain		Rim			Green		1	2.8 green line along outer rim	7/9/2013 SS	11/26/2013 HM
12	2 D	57	7 1	30000 Ceramics	Refined Earthenware	General			Undecorated			2	1.4	7/9/2013 SS	11/26/2013 HM
12	2 D	58		29999 Ceramics	Stoneware	General			Undecorated			1	2.2 brown bodied unglazed exterior	7/9/2013 SS	11/26/2013 HM
12	2 D	50		236500 Ceramics	Redware	General			Lead Glazed		1700	i	0.3	7/9/2013 SS	11/26/2013 HM
12	2 D	60		200000 Ceramics	Stoneware	General			Handpainted	Blue	1700	;	2.1 blue handpaint	7/9/2013 SS	11/26/2013 HM
12	2 D	61			Coal	General			Discarded	Diuc		1	1.6	7/9/2013 SS	11/26/2013 HM
				70005 Organic Materials								1			
12	2 D	62		70006 Organic Materials	Slag				Discarded			1	1	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	63	3 8	70004 Organic Materials	Clinker				Discarded			6	46	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	64		70005 Organic Materials	Coal				Discarded			86	2160	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	65		20001 Organic Materials	Shell	Oyster			Discarded			9	148	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	66		60000 Architectural Materials	Brick	General			Discarded			55	814	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	67	7	60007 Architectural Materials	Brick	Handmade			Discarded			15	250	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	68		30000 Architectural Materials	Mortar	General			Discarded			35	338	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	69		10001 Personal Items	Iron	Button	Complete	9310				1	1.7.4 holes in it. ridge	7/9/2013 SS	12/2/2013 KLSS
12	2 D	7(10001 Personal Items	Iron	Button	Complete	9310				1	0.8 has dots on it	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	71		010001 Personal items 010001 Metal Materials	Iron	Washer		2210				1	1.3	7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D	71		010001 Metal Materials	Iron Iron	Wasner Bolt	Complete					1	26.8	7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D	72					Complete					1		7/9/2013 SS 7/9/2013 SS	
				10001 Metal Materials	Iron	Fastener						5	13.1 clothespin-like		12/2/2013 KJ,SS
12	2 D	74		10001 Personal Items	Iron	Buckle	Complete	9305				1	8.2	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	75		10001 Metal Materials	Iron	Clamp	Body		Body			1	12.3	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	76	6 9	10000 Metal Materials	Iron	Sheet Iron						9	8.3	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	77	7 9	10000 Metal Materials	Iron	General	Fragment					4	8.5	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	78	8 9	10000 Metal Materials	Iron	Pin	Complete					1	5.2 u-pin	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	79		10000 Metal Materials	Iron	General						1	0.7 flat, L-shaped piece	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	80		10000 Metal Materials	Iron	General						1	1.3 flat, U-shaped piece	7/9/2013 SS	12/2/2013 KJ,33
												1			
12	2 D	81		10000 Metal Materials	Iron	General						1	2.1 flat tub shaped	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	82		90000 Mixed Materials	Stone							1	6.7 a rounded stone with crystal and metal in it	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	83		00000 Metal Materials	General	General						1	2 silver ball	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	84		00000 Metal Materials	General	General						1	0 circle, thin	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	85		50000 Organic Materials	Stone	Chert			Natural			1	0.3	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	86		80000 Synthetic/Recent Materials	General					Black	1907	3	2.7 Cylindrical shaped	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	87		80000 Synthetic/Recent Materials	Plastic	Sheeting				Black	1907	1	0	7/9/2013 SS	12/2/2013 KJ.SS
12	2 D	88		10001 Metal Materials	Iron	Screw	Complete	9150			1846	1	5 0.7 inches in length, muffin top	7/9/2013 SS	12/2/2013 KLSS
12	2 D	86		010001 Metal Materials				9150			1846	1		7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
					Iron	Screw	Complete					1	1.7 0.7 inches in length, broken		
12	2 D	90		010001 Metal Materials	Iron	Screw	Complete	9150			1846	1	9.3 1.7 inches in length, flat & round head	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	91		13000 Architectural Materials	Nail	Wire					1885	1	0.8 with washer attached to it	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	92	2 7	12000 Architectural Materials	Nail	Cut					1805	2	14.7 3 inches in length	7/9/2013 SS	12/2/2013 KJ,SS

12	2 D		93	712000 Architectural Materials	Nail	Cut					1805	4	33.7 2.6 inches in length	7/9/2013 SS	12/2/2013 KJ.SS
12	2 D		94	712000 Architectural Materials	Nail	Cut					1805	1	10.6 1.9 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		95	712000 Architectural Materials	Nail	Cut					1805	1	3.8 2.1 inches in length, bent in an L	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		96	712000 Architectural Materials	Nail	Cut					1805	1	3.4 1.3 inches in length	7/9/2013 SS	12/2/2013 KJ,33
12	2 D		97	712000 Architectural Materials	Nail	Cut					1805	1	1.3 1.5 inches on length, round head, skinny	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		98	712000 Architectural Materials	Nail	Cut					1805	1	8.1 1.3 inches in length, round nead, skrinly	7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D		98	713000 Architectural Materials	Nail	Wire					1885	1	14.3 4.2 inches in length, bent in an L	7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D		100	713000 Architectural Materials	Nail	Wire					1885	3		7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D		101	910001 Metal Materials	Iron	Staple	Complete				1883	3	21 3.2 inches in length 0.9	7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
12	2 D		102	713000 Architectural Materials	Nail	Wire	Complete				1885	4	22.9 1.4 inches in length	7/9/2013 SS 7/9/2013 SS	12/2/2013 KJ,SS 12/2/2013 KJ,SS
	2 D		102		Nail						1885			7/9/2013 SS 7/9/2013 SS	
12				713000 Architectural Materials		Wire						2	7.8 1.4 imches in length, bent		12/2/2013 KJ,SS
12	2 D		104	713000 Architectural Materials	Nail	Wire					1885	2	10.1 2.6 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		105	713000 Architectural Materials	Nail	Wire					1885	2	5 2.5 inches in length, very thin, small head	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		106	713000 Architectural Materials	Nail	Wire					1885	1	2.8 2.5 inches in length, very thin, small head, bent	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		107	713000 Architectural Materials	Nail	Wire					1885	66	53.6 broken pieces of modern nails	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		108	713000 Architectural Materials	Nail	Wire					1885	2	1.4 0.6 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		109	713000 Architectural Materials	Nail	Wire					1885	2	4.5 1.1 inches in length, circle head	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		110	713000 Architectural Materials	Nail	Wire					1885	3	9.6 0.9 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D		111	713000 Architectural Materials	Nail	Wire					1885	1	0.3 1 inch in length, no head (it's like a pin)	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	112	713000 Architectural Materials	Nail	Wire					1885	8	15.8 1.6 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	113	713000 Architectural Materials	Nail	Wire					1885	19	26.5 1.6 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	114	713000 Architectural Materials	Nail	Wire					1885	1	2.9 2.1 inches in length, bent in an L	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	115	713000 Architectural Materials	Nail	Wire					1885	1	1.8 2 inches in length, no head	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	116	713000 Architectural Materials	Nail	Wire					1885	20	50.3 2.2 inches in length	7/9/2013 SS	12/2/2013 KJ,SS
12	2 D	1	117	712000 Architectural Materials	Nail	Cut					1805	37	93.4	7/9/2013 SS	12/2/2013 KJ.SS
12	2 D	1	118	910001 Metal Materials	Iron	Screw	Complete	9150			1846	1	2.6 1.3 inches in length, flat head	7/9/2013 SS	12/2/2013 KLSS
22	2 E		1	760000 Architectural Materials	Brick	General	Fragment	Discarded			1010	134	4834.9 discarded	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		2	870006 Organic Materials	Slag	General	Fragment	Discarded				1.51	2.9	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		2	870004 Organic Materials	Clinker	General	Fragment	Discarded				4	37.9 discarded	7/11/2013 SS	12/4/2013 KLCG
22	2 E		4	870005 Organic Materials	Coal	General	Fragment	Discarded				36	358 6	7/11/2013 SS	12/4/2013 KJ,CG 12/4/2013 KJ,CG
22	2 E		-	810000 Organic Materials	Bone	Mammal	Pragment	Discarded				30	11.4 probably mammal	7/11/2013 SS	12/4/2013 KJ,CG 12/4/2013 KJ,CG
22	2 E		2	870006 Organic Materials		General						0		7/11/2013 SS 7/11/2013 SS	12/4/2013 KJ,CG 12/4/2013 KJ,CG
	2 E		6		Slag		Fragment					4	22.1		
22			7	920001 Metal Materials	Brass	Shell Casing	Complete		9660		1846	1	1.8 .32 caliber, slightly green	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		8	920001 Metal Materials	Brass	Shell Casing	Complete		9600		1846	1	0.5 .22 caliber	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		9	980000 Synthetic/Recent Materials	Graphite	Pencil	Fragment		9460			1	0	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		10	760007 Architectural Materials	Brick	Handmade	Fragment					2	279.7 handmade brick	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		11	760007 Architectural Materials	Brick	Handmade	Fragment					1	12.8 handmade brick, Orange	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		12	760007 Architectural Materials	Brick	Handmade	Fragment			Glazed		1	124.3 handmade brick, glazed	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		13	600000 Glass	General	General	Fragment	Milk Glass		White		1	0.4 milk glass?	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		14	632100 Glass	Bottle		Neck	Machine Made	6201	Aqua		1	9.2	7/11/2013 SS	12/4/2013 KJ,CG
										-					
22	2 E		15	632200 Glass	Bottle		Base	Machine Made		Pinkish		1	23.2	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		16	629999 Glass	Bottle		Fragment			Aqua		8	13.9	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		17	609999 Glass	Flat Glass	Window Glass	Body			Clear		7	4.4	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		18	629999 Glass	Bottle		Fragment			Clear		5	6	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		19	629999 Glass	Bottle		Fragment			Pinkish		6	4.6	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		20	629999 Glass	Bottle		Fragment			Amber		1	0.5	7/11/2013 SS	12/4/2013 KJ.CG
22	2 E		21	100000 Personal Items	Ceramic	Marble			9442	Amou		1	2.5	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		22	600000 Fersonal Rents	General	General	Complete Rim	Milk Glass	7442	White		1	0.5 milk glass?	7/11/2013 33 7/11/2013 SS	12/4/2013 KJ,CG
22			23	132020 Ceramics		General		MIIK Glass		wnite	1762	1		7/11/2013 SS 7/11/2013 SS	12/4/2013 KJ,CG 12/4/2013 KJ,CG
	2 E				Creamware		Fragment					2	1.2		
22	2 E		24	134020 Ceramics	Whiteware		Fragment				1820	11	6.5	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		25	134020 Ceramics	Whiteware		Rim		0032		1820	7	8.5	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		26		_		_					1	stoneware, interior is gray, has a ridge; brown		
22	2 E		26	229999 Ceramics	Stoneware		Fragment					1	5.8 bodied	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		27	120001 Ceramics	Coarse Earthenware		Fragment	Undecorated				2	15.6	7/11/2013 SS	12/4/2013 KJ,CG
22	2.1		21	120001 Cerannes	Coarse Larmenware		Tragment	Chuccorated				-	15.0	7/11/2013 33	12/4/2015 RJ,CG
22	2 E		28	134436 Ceramics	Whiteware		Fragment	Transfer Printed	ı	Brown	1820	1	0.4 line pattern	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		29	134221 Ceramics	Whiteware		Fragment	Handpainted		Light Blue	1820	i	1.4 swirly design	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		30	136020 Ceramics	Ironstone		Fragment	типаритеа		Light Dide	1840	7	g	7/11/2013 SS	12/4/2013 KJ,CG
			50	130020 Cerumes	nonstone		1 ruginent				1010	,	· ·	77172013 55	12 1/2013 10,00
22	2 E		31	130000 Ceramics	Refined Earthenwar	e	Fragment	Burned				2	0.4	7/11/2013 SS	12/4/2013 KJ,CG
22	2 E		32	820001 Organic Materials	Shell	Ovster	Fragment					1	0	7/11/2013 SS	12/4/2013 KJ.CG
22	2 E		33	870004 Organic Materials	Clinker	General	Fragment					i	0.5	7/11/2013 SS	12/4/2013 KJ.CG
22	2 E		34	710000 Architectural Materials	Nail	General	Fragment					29	23.4	7/11/2013 SS	12/4/2013 AT
22	2 E		35	713000 Architectural Materials	Nail	Wire	1 ruginent				1885	48	80.3 Bent	7/11/2013 SS	12/4/2013 AT
22	2 E		36	712000 Architectural Materials	Nail	Cut					1805	14	75.7	7/11/2013 SS	12/4/2013 AT 12/4/2013 AT
22	2 E		37	710000 Architectural Materials	Nail	Wire					1885	2	4.3	7/11/2013 SS 7/11/2013 SS	12/4/2013 AT 12/4/2013 AT
22	2 E		38	71000 Architectural Materials	Nail	General					1000	2	5.3	7/11/2013 SS	12/4/2013 AT 12/4/2013 AT
22	2 E		39	900000 Metal Materials	General	General	Fragment					1	0.6 small flat corroded metal fragment	7/11/2013 SS	12/4/2013 AT
22	2 E		40	Unidentified	General		Fragment					1	dark-coloured fragment, one side flat, one side 0 cylindrical: possibly stone	7/11/2013 SS	12/4/2013 AT
22	2 E		40	910000 Metal Materials	Iron	Uingo	1 ragment					1	10.6	7/11/2013 SS 7/11/2013 SS	12/4/2013 AT 12/4/2013 AT
			+1			Hinge			Discourt-1			76			
28	2 F		1	870005 Organic Materials	Coal				Discarded			76	781.5	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		2	870006 Organic Materials	Slag				Discarded			1	16.8	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		3	820001 Organic Materials	Shell	Oyster			Discarded			12	111.1	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		4	870004 Organic Materials	Clinker				Discarded			7	68.9	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		5	730000 Architectural Materials	Mortar	General			Discarded			1	20.8	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		6	760008 Architectural Materials	Brick	Machine Made			Discarded			1	172	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		7	760007 Architectural Materials	Brick	Handmade			Discarded			73	2718.4	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		8	960001 Personal Items	Copper	Penny	Complete	9410		1879		1	3	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		9	730000 Architectural Materials	Mortar	General			Sample			2	20.3	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		10	760008 Architectural Materials	Brick	Machine Made			Sample			1	47.1	7/11/2013 SS, AB	12/9/2013 KJ
			11	760007 Architectural Materials	Brick	Handmade			Sample			9	396.2	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F						Rim	0032	Undecorated	Orange		2		7/11/2013 SS. AB	12/9/2013 KJ
28 28			12	120001 Ceramics	Coarse Earthenware			0032					4.6	//11/2013 SS, AB	12/9/2013 KJ
28 28	2 F		12 13	120001 Ceramics 120001 Ceramics	Coarse Earthenware Coarse Earthenware		Fragment	0032				8			
28 28 28	2 F 2 F 2 F			120001 Ceramics	Coarse Earthenware		Fragment	0032	Undecorated	Orange Red		8	59.6	7/11/2013 SS, AB	12/9/2013 KJ
28 28	2 F 2 F		13			Washer		0032		Orange		8 1 1			

28	2 F	1	6	910001 Metal Materials	Iron	Bolt	Complete					1	25.9	7/11/2013 SS. AB	12/9/2013 KI
28	2 F		17	910001 Personal Items	Iron	Buckle	Complete	9305				1	1.5	7/11/2013 SS, AB	12/9/2013 KJ
	2 F	i		600000 Personal Items	Glass	Marble	Complete	9442		White	1846	1	3.4	7/11/2013 SS, AB	12/9/2013 KJ 12/9/2013 KJ
28 28			9								1840	1		7/11/2013 SS, AB 7/11/2013 SS, AB	12/9/2013 KJ 12/9/2013 KJ
	2 F			600000 Personal Items	General	Button		9310		White		1	0.5 4 holes		
28	2 F		20	920001 Metal Materials	Brass	Bottle Opener	Complete		Wall-Mounted		1935	1	43.5	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	2	21	900000 Metal Materials	General	General						1	1.4 metal key guide, possibly copper?	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	2	22	900000 Metal Materials	General	General						1	0.8 electric component	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		23	910000 Metal Materials	Iron	General	Fragment					2	9.1	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	2	24	900000 Metal Materials	General	General						1	0.6 cylindrical, looks like lead or graphite, small	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	2	25	810000 Organic Materials	Bone	General	Fragment					16	10.3	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F		26	132020 Ceramics	Creamware		Fragment		Undecorated		1762	6	10.5	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	2	27	229999 Ceramics	Stoneware		Fragment					1	37.8 brown bodied	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	7	28	133221 Ceramics	Pearlware		Fragment		Handpainted under	Rine	1775	1	3.7	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	-	29	300000 Ceramics	Porcelain		Fragment		riandpainted under	Diuc		13	15.6	7/11/2013 SS, AB	12/9/2013 KJ
28	2 F	3		136020 Ceramics							1840	1.5		7/11/2013 SS, AB	12/9/2013 KJ 12/9/2013 SS.NB
28		3			Ironstone		Fragment				1840	-	3.1 modern, nicer ironstone (looks like porcelain)		
	2 F			136020 Ceramics	Ironstone		Fragment					7	12	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		32	136020 Ceramics	Ironstone		Rim	0032			1840	2	6.2	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	3	33	133000 Ceramics	Pearlware		Body		Lead Glazed			14	7.7	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	3	34	133000 Ceramics	Pearlware		Rim	0032	Lead Glazed		1775	1	2	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		35	133000 Ceramics	Pearlware		Fragment		Lead Glazed		1775	2	5.7 2 pieces mend, blueish nnular bands and inscising	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	3	86	133000 Ceramics	Pearlware		Fragment		Lead Glazed		1775	1	0 concentric lines	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	3	37	133000 Ceramics	Pearlware		Base	0035	Lead Glazed		1775	1	3.5	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		88	134000 Ceramics	Whiteware		Rim	0032	Lead Glazed		1820	1	2.8	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	3	39	134000 Ceramics	Whiteware		Body		Lead Glazed		1820	15	8	7/11/2013 SS, AB	12/9/2013 SS,NB
							•								
28	2 F	4	10	130000 Ceramics	Refined Earthenward		Fragment		Undecorated			1	0.3	7/11/2013 SS, AB	12/9/2013 SS.NB
28	2 F	4	11	132000 Ceramics	Creamware		Body		Lead Glazed		1762	1	0.4	7/11/2013 SS, AB	12/9/2013 SS,NB
							,			Transfer			***		
28	2 F		12	134400 Ceramics	Whiteware		Fragment		Transfer Print	Print	1820	3	1.2	7/11/2013 SS. AB	12/9/2013 SS.NB
28	2 F		13	134439 Ceramics	Whiteware				Transfer Print	Green	1820	2	0.6	7/11/2013 SS, AB	12/9/2013 SS.NB
		4					Fragment								
28	2 F			134434 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	1	0.2 linear motif	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		15	134434 Ceramics	Whiteware		Rim	0032	Transfer Print	Blue	1820	1	0.4 floral motif	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		16	134400 Ceramics	Whiteware		Fragment		Transfer Print	Purple	1820	1	0.4 lines and dots motif	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	4	1 7	134225 Ceramics	Whiteware		Fragment		Sponge Ware	Pink	1820	2	1.1	7/11/2013 SS, AB	12/9/2013 SS,NB
										Brown on					
28	2 F		18	134229 Ceramics	Whiteware		Fragment		Annular Banded	Blue	1820	5	1.6	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	4	19	134200 Ceramics	Whiteware		Rim	0032	Handpainted	Green	1820	1	0.7 shell edged	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	5	50	134200 Ceramics	Whiteware		Fragment		Handpainted	Green	1820	1	0.5 dots motif	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	5	51	134200 Ceramics	Whiteware		Fragment		Handpainted	Red	1820	1	0.5 red/pink and brown line	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		52	134200 Ceramics	Whiteware		Rim	0032	Handpainted	Blue	1820	1	0 blue handpainted along top of rim	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	5	53	629999 Glass	Bottle					Aqua		32	57.9	7/11/2013 SS. AB	12/9/2013 SS NB
28	2 F		54	629999 Glass	Bottle					Dark Blue		1	1.4	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		55	630000 Glass	Bottle	Wine/Liquor Bottle				Dark Green		i	0.2	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		56	629999 Glass	Bottle	Willey Liquor Bottle	Finish	6201	Machine Made	Dark Green	1893	1	3.7	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		57	629999 Glass	Bottle		1 IIIISII	0201	Macilile Made	Clear	1093	7	69	7/11/2013 SS, AB	12/9/2013 SS NB
28	2 F	5		629999 Glass	Bottle					Clear		,		7/11/2013 SS, AB 7/11/2013 SS, AB	12/9/2013 SS,NB 12/9/2013 SS,NB
												2	1.4 opaque		
28	2 F		9	600000 Glass	General	Fragment				Clear		2	9.2	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		60	610000 Glass	Flat Glass	Window Glass				Blue		1	0.3	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F	6		610000 Glass	Flat Glass	Window Glass				Clear		6	2.5	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		52	610000 Glass	Flat Glass	Window Glass				Aqua		15	8.6	7/11/2013 SS, AB	12/9/2013 SS,NB
28	2 F		63	950001 Metal Materials	General	Clothespin	Spring					1	0.3	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6	64	712000 Architectural Materials	Nail	Cut					1805	1	7.1 2.5 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6		712000 Architectural Materials	Nail	Cut					1805	1	6 2.7 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6	66	712000 Architectural Materials	Nail	Cut					1805	1	3 1.6 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6	57	712000 Architectural Materials	Nail	Cut					1805	2	10.2 1.5 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6	68	712000 Architectural Materials	Nail	Cut					1805	7	22.3	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	6	69	712000 Architectural Materials	Nail	Cut					1805	5	16.7 1.25 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	7	70	712000 Architectural Materials	Nail	Cut					1805	2	10 1.75 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F		71	712000 Architectural Materials	Nail	Cut					1805	5	7.3 1.2 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F		72	712000 Architectural Materials	Nail	Cut					1805	1	1.5 1.1 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	7	73	712000 Architectural Materials	Nail	Cut					1805	3	1.8 0.6 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	7	74	712000 Architectural Materials	Nail	Cut			Annealed		1805	1	0.9 1.1 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F		75	713000 Architectural Materials	Nail	Cut					1805	1	2.9 2 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F		76	713000 Architectural Materials	Nail	Cut					1805	1	4.8 2.6 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	7		713000 Architectural Materials	Nail	Cut					1805	1	1.6 1.1 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG
28	2 F	7		713000 Architectural Materials	Nail	Cut					1805	3	3.1 1.25 inches	7/11/2013 SS, AB	12/11/2013 KJ, CG 12/11/2013 KJ, CG
28	2 F		79	713000 Architectural Materials	Nail	Cut					1805	1	1.6	7/11/2013 SS, AB	12/11/2013 KJ, CG 12/11/2013 KJ, CG
28	2 F	8		713000 Architectural Materials	Nail	Cut					1805	2	6.1.2 inches	7/11/2013 SS, AB 7/11/2013 SS, AB	12/11/2013 KJ, CG 12/11/2013 KJ, CG
	2 F	8			Nail Nail	Cut					1805	3			12/11/2013 KJ, CG 12/11/2013 KJ, CG
28 28	2 F		32	713000 Architectural Materials 713000 Architectural Materials	Nail Nail	Cut					1805	5	4.6 1.5 inches 7 1.25 inches	7/11/2013 SS, AB 7/11/2013 SS, AB	12/11/2013 KJ, CG 12/11/2013 KJ, CG
												27			
28	2 F	8	3.5	710000 Architectural Materials	Nail	Cut		p			1805	27	26.2	7/11/2013 SS, AB	12/11/2013 KJ, CG
29	2 G		1	870006 Organic Materials	Slag	General	Fragment	Discarded				2	36.7	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		2	870005 Organic Materials	Coal	General	Fragment	Discarded				4	20.5	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		3	820001 Organic Materials	Shell	Oyster	Fragment	Discarded				1	42.9	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		4	730000 Architectural Materials	Mortar	General		Discarded					106.3	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		5	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded					443.4 handmade brick discard	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		6	760000 Architectural Materials	Brick	General	Fragment	Discarded				35 1	228.5 brick discard	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		7	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded				1	2.6 not glazed, orange color	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		7	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded				1	55.4 not glazed, strong red color	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		7	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded				1	360.3 not glazed, dark red color	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		7	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded		Glazed		1	35.9 glazed	7/15/2013 SS, NB	12/11/2013 SS
29	2 G		7	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded				-			
29	2 G		7	712000 Architectural Materials	Nail	Cut		->			1805	1	9.2 2.75" bent at an L	7/15/2013 SS. NB	12/11/2013 SS
29	2 G		7	713000 Architectural Materials	Nail	Wire	Fragment				1885	i	9.2 2.75 bent at an E 0.3 0.75"	7/15/2013 SS, NB	12/11/2013 SS 12/11/2013 SS
29	2 G		7	713000 Architectural Materials	Nail	Wire	· ruginent				1885	i	51"	7/15/2013 SS, NB	12/11/2013 SS 12/11/2013 SS
27	2.0			, 15000 Aleimeetinai Materials	. 1411			Lead Glazed			1000		~ .	,, 15, 2015 GS, 11B	.2.1/2013 33
			7	120004 Ceramics	Coarse Earthenware		Rim	int/ext	0032	Brown		1	1.6 brown and black speckled glaze	7/15/2013 SS. NB	12/11/2013 SS
20	2 C														
29	2 G		/	120004 Ceramics	Coarse Larthenware			mocat	0032	DIOWII		1	1.0 blown and black speckled glaze	//13/2013 SS, NB	12/11/2015 55

29	2 G	7	132000 Ceramics	Creamware		Rim		0032		1762	1	0.2	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	136020 Ceramics	Ironstone		Body		0032		1840	1	2.3	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	136020 Ceramics	Ironstone		Rim		0032		1840	1	0.4	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	133020 Ceramics	Pearlware		Body		0032		1775	7	6	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	133500 Ceramics	Pearlware		Rim	Shell Edged		Green	1775	1	0.5	7/15/2013 SS, NB	12/11/2013 SS
29	2 0	,	133300 Cerannes	realiwate		KIIII	Silen Eugeu		Green	1773	1	0.5	//13/2013 33, NB	12/11/2013 33
29	2 G	7	133434 Ceramics	Pearlware		Fragment	Transfer Printed		Blue	1775	1	0.2 cross hatch motif	7/15/2013 SS, NB	12/11/2013 SS
						_								
29	2 G	7	134100 Ceramics	Whiteware		Body	Annular Banded		Brown	1820	1	0	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	134000 Ceramics	Whiteware		Body				1820	1	0.8	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	134000 Ceramics	Whiteware		Rim		0032	Blue	1820	1	0.8	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	134000 Ceramics	Whiteware		Fragment			Blue	1820	1	0.3 floral motif	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	609999 Glass	Flat Glass	Window Glass	Body			Aqua		1	0.5	7/15/2013 SS, NB	12/11/2013 SS
29	2 G	7	810000 Organic Materials	Bone	General	Fragment					5	4.4	7/15/2013 SS, NB	12/11/2013 SS
34	2 H	1	820001 Organic Materials	Shell	Oyster	-		Discarded			5	48.8	7/15/2013 SS	12/11/2013 KJ
34	2 H	2	629999 Glass	Bottle	•	Fragment			Aqua		1	2.1	7/15/2013 SS	12/11/2013 KJ
34	2 H	3	629999 Glass	Bottle		Fragment			Green		1	0.5	7/15/2013 SS	12/11/2013 KJ
34	2 H	4	760007 Architectural Materials	Brick	Handmade	1 ruginent		Sample	Green		i	31.1	7/15/2013 SS	12/11/2013 KJ
34	2 H	-	710000 Architectural Materials	Nail	Cut			Sample		1805	2	13.4	7/15/2013 SS	12/11/2013 KJ
34	2 H	6	810000 Organic Materials	Bone	General	Fragment				1005	2	4	7/15/2013 SS	12/11/2013 KJ
34	2 H	7	135020 Ceramics	Yellow Ware	General			Undecorated		1830	1	1.9	7/15/2013 SS	12/11/2013 KJ
	2 H	/				Fragment					1	4		
34		8	133020 Ceramics	Pearlware		Fragment		Undecorated		1775	4		7/15/2013 SS	12/11/2013 KJ
34	2 H	9	134020 Ceramics	Whiteware		Fragment		Undecorated		1820	9	4.6	7/15/2013 SS	12/11/2013 KJ
34	2 H	10	134433 Ceramics	Whiteware		Fragment		Transfer Print	Black	1820	1	0.9	7/15/2013 SS	12/11/2013 KJ
34	2 H	11	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Black		7	5.9 glaze both sides	7/15/2013 SS	12/11/2013 KJ
35	2 I	1	750000 Organic Materials	Stone	Flint			Natural			1	6.6	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	2	910000 Metal Materials	Iron	Sheet						1	4.2	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	3	712000 Architectural Materials	Nail	Cut					1805	2	8.6	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	4	870004 Organic Materials	Clinker				Discarded			5	22.9	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	5	760000 Architectural Materials	Brick	General			Discarded			5	32	7/15/2013 SS	12/11/2013 KJ, SS
35	2.1	6	820001 Organic Materials	Shell	Oyster			Discarded			6	78.6	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	7	810004 Organic Materials	Bone	-,	Tooth					1	3.4	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	, Q	810000 Organic Materials	Bone	General	Long Bones					3	25.9	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	9		Bone	General						12	13.7	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	10	810000 Organic Materials 810000 Organic Materials	Bone	General	Fragment					12	8.3 super dense, weird, heavy	7/15/2013 SS	12/11/2013 KJ, SS
35			810000 Organic Materials	Coarse Earthenware	General	Fragment			DI I		1			
	2 I	11	120004 Ceramics					Lead Glazed	Black		6	4.4 glaze both sides	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	12	120003 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Black		1	4.9 glaze exterior	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	13	133020 Ceramics	Pearlware		Fragment		Lead Glazed		1775	10	7.2	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	14	300000 Ceramics	Porcelain		Fragment					1	0.8	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	15	132020 Ceramics	Creamware		Fragment		Undecorated		1762	1	0.4	7/15/2013 SS	12/11/2013 KJ, SS
								Undecorated,						
35	2 I	16	134020 Ceramics	Whiteware		Fragment		Burned		1820	2	1.1	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	17	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	1	1.2 floral motif	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	18	133221 Ceramics	Pearlware		Fragment		Handpainted under	Blue	1775	1	0.6	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	19	609999 Glass	Flat Glass				Devitrified			1	0.2	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	20	133221 Ceramics	Pearlware		Rim	0032	Handpainted under		1775	2	0.7	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	21	133221 Ceramics	Pearlware		Rim	0032	Handpainted	Blue	1775	1	0.3 molded dots, blue	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	22	133221 Ceramics	Pearlware		Fragment		Handpainted	Blue	1775	1	0.3	7/15/2013 SS	12/11/2013 KJ, SS
35	2 I	23	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	1	0.3	7/15/2013 SS	12/11/2013 KJ, SS
								Transfer Print,			-			
35	2.1	24	133434 Ceramics	Pearlware		Rim	0032	Burned	Blue	1795	1	0.6	7/15/2013 SS	12/11/2013 KL SS
35	2 I	25	134200 Ceramics	Whiteware		Fragment		Handpainted	Pink, Blue	1820	1	0.4	7/15/2013 SS	12/11/2013 KJ, SS
44	2 J	1	760000 Architectural Materials	Brick	General	1 ruginent		Discarded	riint, Dide	1020	3	15.3	7/16/2013 SS, NB	2/4/2014 JR
44	2.1	2	820001 Organic Materials	Shell	Ovster			Discarded			27	461.7	7/16/2013 SS, NB	2/4/2014 JR 2/4/2014 JR
44	2 J	3	881500 Personal Items	Bone, Worked	Handle			Discarded			1	10.6	7/16/2013 SS, NB	2/4/2014 JR 2/4/2014 JR
44	2 J	4		Brick	General			C1-			1	30.5	7/16/2013 SS, NB	2/4/2014 JR 2/4/2014 JR
44	2 J	4	760000 Architectural Materials					Sample			1			2/4/2014 JR 2/4/2014 JR
		5	629999 Glass	Bottle	Wine/Liquor Bottle				Green		1	1.1	7/16/2013 SS, NB	
44 44	2 J	6	609999 Glass	Flat Glass				B 11.16 1			1	0.3	7/16/2013 SS, NB	2/4/2014 JR
	2 J	7	629999 Glass	Bottle				Devitrified			1	0.5 fragment with slightly diseased colors	7/16/2013 SS, NB	2/4/2014 JR
44	2 J	8	810004 Organic Materials	Bone		Tooth					1	8.4	7/16/2013 SS,NB	2/5/2014 LVS
44	2 J	9	810001 Organic Materials	Bone	Mammal						31	72.7	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	10	710000 Architectural Materials	Nail	General						8	37.5	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	11	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			1	5.5 Orange/buff paste	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	12	120004 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Brown		1	1.7 orange paste	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	13	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Brown		5	2 orange paste	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	14	300000 Ceramics	Porcelain		Fragment			Light Blue		5	1.7	7/16/2013 SS, NB	2/5/2014 LVS
44	2 J	15	300000 Ceramics	Porcelain		Rim	0032				2	0.9	7/16/2013 SS, NB	2/5/2014 LVS
								Undecorated,						
44	2 J	16	237020 Ceramics	Jackfield		Base	0035	Overfired		1740	1	27.9	7/16/2013 SS, NB	2/5/2014 JR, LVS
44	2 J	17	132000 Ceramics	Creamware		Rim	0032			1762	3	1	7/16/2013 SS, NB	2/5/2014 JR, LVS
44		18	132000 Ceramics	Creamware		Fragment				1762	16	7.3	7/16/2013 SS, NB	2/5/2014 JR, LVS
	2 J		134000 Ceramics	Whiteware		Rim	0032			1820	5	4.4	7/16/2013 SS, NB	2/5/2014 JR, LVS
44	2 J	19				Fragment				1820	3	1.2	7/16/2013 SS, NB	2/5/2014 JR, LVS
44 44	2 J 2 J	19 20	134000 Ceramics	Whiteware		Rim	0032	Shell Edge	Green	1765	1	4.9	7/16/2013 SS, NB	2/5/2014 JR, LVS
44	2 J 2 J 2 J	20	134000 Ceramics	Whiteware	Dista		0034		Green	1765	7			
44 44	2 J 2 J 2 J 2 J	20 21	132554 Ceramics	Creamware	Plate								7/16/2012 CC ND	
44 44 44	2 J 2 J 2 J 2 J 2 J	20 21 22	132554 Ceramics 133000 Ceramics	Creamware Pearlware	Plate	Fragment		Molded	D. J		,	4.5	7/16/2013 SS, NB	2/5/2014 JR, LVS
44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23	132554 Ceramics 133000 Ceramics 132440 Ceramics	Creamware Pearlware Creamware	Plate	Fragment Fragment		Transfer Print	Red	1783	1	1 Printed on Exterior	7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS
44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics	Creamware Pearlware Creamware Creamware	Plate	Fragment Fragment Fragment		Transfer Print Transfer Print	Red	1783 1783	1	1 Printed on Exterior 0.9 transfer print on both sides	7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 134200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware	Plate	Fragment Fragment Fragment Fragment		Transfer Print Transfer Print Handpainted	Red Maroon	1783 1783 1820	3	1 Printed on Exterior 0.9 transfer print on both sides 2.9	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics	Creamware Pearlware Creamware Creamware	Plate	Fragment Fragment Fragment		Transfer Print Transfer Print	Red Maroon Blue	1783 1783	1 1 3 2	1 Printed on Exterior 0.9 transfer print on both sides	7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 134200 Ceramics 132200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware	Plate	Fragment Fragment Fragment Fragment Fragment		Transfer Print Transfer Print Handpainted Handpainted	Red Maroon Blue Brown,	1783 1783 1820 1765	3	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 134200 Ceramics 132200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment		Transfer Print Transfer Print Handpainted Handpainted Handpainted	Red Maroon Blue Brown, Green	1783 1783 1820 1765	3 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28	13254 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 134200 Ceramics 132200 Ceramics 133200 Ceramics 133200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Rim	0032	Transfer Print Transfer Print Handpainted Handpainted Handpainted Handpainted	Red Maroon Blue Brown, Green Blue	1783 1783 1820 1765 1775	3	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28 29	132554 Ceramics 132440 Ceramics 132440 Ceramics 132440 Ceramics 132400 Ceramics 13200 Ceramics 13200 Ceramics 133200 Ceramics 133200 Ceramics 133434 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware Pearlware Pearlware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Rim Rim	0032 0032	Transfer Print Transfer Print Handpainted Handpainted Handpainted Handpainted Transfer Print	Red Maroon Blue Brown, Green Blue Blue	1783 1783 1820 1765 1775 1775 1795	3 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior 1 0 circle design along rim	7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28	13254 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 134200 Ceramics 132200 Ceramics 133200 Ceramics 133200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Rim		Transfer Print Transfer Print Handpainted Handpainted Handpainted Handpainted	Red Maroon Blue Brown, Green Blue	1783 1783 1820 1765 1775	3 2 1 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28 29 30 31	132554 Ceramics 132440 Ceramics 132440 Ceramics 132440 Ceramics 132400 Ceramics 13200 Ceramics 13200 Ceramics 133200 Ceramics 133200 Ceramics 133434 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware Pearlware Pearlware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Rim Rim		Transfer Print Transfer Print Handpainted Handpainted Handpainted Handpainted Transfer Print	Red Maroon Blue Brown, Green Blue Blue	1783 1783 1820 1765 1775 1775 1795	3 2 1 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior 1 0 circle design along rim 0.5 Glaze on both sides 0.4 glaze on interior	7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28 29 30	132554 Ceramics 133000 Ceramics 132440 Ceramics 132440 Ceramics 132400 Ceramics 13200 Ceramics 13200 Ceramics 133200 Ceramics 133404 Ceramics 133404 Ceramics 133404 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware Pearlware Pearlware Pearlware Pearlware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Rim Rim Fragment		Transfer Print Transfer Print Handpainted Handpainted Handpainted Handpainted Transfer Print Handpainted	Red Maroon Blue Brown, Green Blue Blue Blue	1783 1783 1820 1765 1775 1775 1795 1775	3 2 1 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior 1 0 circle design along rim 0.5 Glaze on both sides	7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB 7/16/2013 SS,NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS
44 44 44 44 44 44 44 44 44 44 44	2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	20 21 22 23 24 25 26 27 28 29 30 31	132554 Ceramics 132440 Ceramics 132440 Ceramics 132440 Ceramics 132400 Ceramics 13200 Ceramics 13200 Ceramics 133200 Ceramics 133200 Ceramics 133200 Ceramics 133200 Ceramics 133200 Ceramics	Creamware Pearlware Creamware Creamware Whiteware Creamware Pearlware Pearlware Pearlware Pearlware Pearlware Pearlware	Plate	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Rim Rim Fragment Fragment		Transfer Print Transfer Print Handpainted Handpainted Handpainted Transfer Print Handpainted Handpainted Handpainted Handpainted	Red Maroon Blue Brown, Green Blue Blue Blue Blue	1783 1783 1820 1765 1775 1775 1795 1775 1775	3 2 1 2	1 Printed on Exterior 0.9 transfer print on both sides 2.9 0.6 painted exterior 0.3 handpainted exterior 1 0 circle design along rim 0.5 Glaze on both sides 0.4 glaze on interior	7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB 7/16/2013 SS.NB	2/5/2014 JR, LVS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS 2/5/2014 JR,SS

44	2 J	33	134224 Ceramics	Whiteware		Fragment		Annular Banded	Blue, Brown	1820	4	1.5	7/16/2013 SS, NB	2/5/2014 JR, SS
									Orange,					
44	2 J	34	134200 Ceramics	Whiteware		Fragment		Handpainted	Blue, Brown	1820	4	3.1	7/16/2013 SS, NB	2/5/2014 JR, SS
44	2 J	35	132100 Ceramics	Creamware		Body		Annular Banded	Brown	1785	1	0.4	7/16/2013 SS, NB	2/5/2014 JR, SS
45	2 K	1	730000 Architectural Materials	Mortar	General	•		Discarded			2	11.7	7/16/2013 SS	2/5/2014 JR, SS
45	2 K	2	820001 Organic Materials	Shell	Oyster			Discarded			18	499.3	7/16/2013 SS	2/5/2014 JR,SS
45	2 K	3	920001 Metal Materials	Brass	Chain	Body					1	3.9	7/16/2013 SS	2/5/2014 JR, SS
45	2 K	4	712000 Architectural Materials	Nail	Cut					1805	2	17.9	7/16/2013 SS	2/5/2014 JR
45	2 K	5	710000 Architectural Materials	Nail	General						3	17.8	7/16/2013 SS	2/5/2014 JR
45	2 K	6	609999 Glass	Flat Glass				Devitrified			2	1.1	7/16/2013 SS	2/5/2014 JR
45	2 K	7	609999 Glass	Flat Glass							1	0	7/16/2013 SS	2/5/2014 JR
45	2 K	8	609999 Glass	Flat Glass				Devitrified			i	0	7/16/2013 SS	2/5/2014 JR
45	2 K	9	629999 Glass	Bottle	bottle fragment	Rim	6201	Devitrified			i	0.7	7/16/2013 SS	2/5/2014 JR
45	2 K	10	600000 Glass	General				Devitrified			i	0.4	7/16/2013 SS	2/5/2014 JR
45	2 K	11	810000 Organic Materials	Bone	General	Tooth					1	0.2 canine	7/16/2013 SS	2/5/2014 JR
45	2 K	12	810001 Organic Materials	Bone	Mammal						1	4	7/16/2013 SS	2/5/2014 JR
45	2 K	13	810001 Organic Materials	Bone	Mammal						1	11 possibly a spinal bone	7/16/2013 SS	2/5/2014 JR
45	2 K	14	810001 Organic Materials	Bone	Mammal						1	11 possibly 2 leg bones - different	7/16/2013 SS	2/5/2014 JR
									Orange-			. , ,		
45	2 K	15	220000 Ceramics	Stoneware	Hollow Form	Body	0033		Brown		2	73.2 Gray bodied; exterior glaze	7/16/2013 SS	2/6/2014 CB
45	2 K	16	130000 Ceramics	Refined Earthenware	e Flat Form	Body	0034				1	0	7/16/2013 SS	2/6/2014 CB
45	2 K	17	127100 Ceramics	Coarse Earthenware		Body	0034	Lead Glazed	Black		i	2.8 glaze interior	7/16/2013 SS	2/6/2014 CB
45	2 K	18	127100 Ceramics	Coarse Earthenware		Body	0033	Lead Glazed	Black		4	2.4 glaze both sides	7/16/2013 SS	2/6/2014 CB
	2		12/100 cerumes	Course Landienware	1 1111 1 01111	Doug	0000	Leud Gialed	Ditter			Black glaze on inside. On outside black glaze with	7710/2013 33	202011 CD
45	2 K	19	120004 Ceramics	Coarse Earthenware	Hollow Form	Body	0033	Lead Glazed	Black		1	9.5 a banding pattern	7/16/2013 SS	2/6/2014 CB
+5	- A	.,	-2.50 · Columnos	compe carmenwate			0000	Laur Giller	Red.			January Parrers	.710/2013/30	20201. CD
									Yellow,					
45	2 K	20	120004 Ceramics	Coarse Earthenware		Base	0035	Lead Glazed	Orange		1	12.6 glaze both sides	7/16/2013 SS	2/6/2014 CB
45	2 10	20	120004 Cerannes	Coarse Larmenware		Dasc	0055	Lead Glazed	Orange,			12.0 glaze both sides	// TW 2013 33	2/0/2014 CB
45	2 K	21	124003 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Yellow		1	3.1 glaze on ext	7/16/2013 SS	2/6/2014 CB
45	2 K	22	120001 Ceramics	Coarse Earthenware	Flat Form	Body	0034	Undecorated	Tenow		1	1	7/16/2013 SS	2/6/2014 CB
45	2 K	23	132020 Ceramics	Creamware	Flat Form	Body	0023	Lead Glazed		1762	3	1.1 Ext/Int glazed	7/16/2013 SS	2/6/2014 CB
45	2 K	24	132020 Ceramics	Creamware	Flat Form	Body	0023	Lead Glazed		1762	5	1.4 Only glazed on one side	7/16/2013 SS	2/6/2014 CB
45	2 K	25	132433 Ceramics	Creamware	1 1111 1 01111	Rim	0032	Transfer Print	Black	1783	1	0.2	7/16/2013 SS	2/6/2014 CB
45	2 K	26	133020 Ceramics	Pearlware	Flat Form	Body	0023	Undecorated	Ditter	1775	4	0.9 Only glazed on one side	7/16/2013 SS	2/6/2014 CB
45	2 K	27	133020 Ceramics	Pearlware	1 1111 1 01111	Base	0035	Undecorated		1775	i	0.4	7/16/2013 SS	2/6/2014 CB
45	2 K	28	132020 Ceramics	Pearlware	Hollow Form	Body	0033	Undecorated		1775	4	1.3	7/16/2013 SS	2/6/2014 CB
						,						Banded underglaze in blue, black, brown, then		
									Blue, Black,			evidence of a drawn pattrnmof white, blue and		
45	2 K	29	133229 Ceramics	Pearlware	Hollow Form	Body	0033	Annular	Brown	1790	1	0.6 black beneath the banding	7/16/2013 SS	2/6/2014 CB
									Black.					
									White,					
									Orange-					
45	2 K	30	133229 Ceramics	Pearlware	Flat Form	Body	0034	Annular	Brown	1790	1	0.5 Banded underglaze in black, white, orange-brown	7/16/2013 SS	2/6/2014 CB
45	2 K	31	133221 Ceramics	Pearlware		Base	0035	-	Blue	1775	1	0.5 Blue underglaze	7/16/2013 SS	2/6/2014 CB
45	2 K	32	134020 Ceramics	Whiteware	Flat Form	Body	0034	Undecorated	Dide	1820	i	0	7/16/2013 SS	2/6/2014 CB
			131020 Cerumes	White ware	1 1111 1 01111	Dody	0031	Cindecorated		1020		transfer print on both sides of continuous ovals	7710/2013 33	202011 CD
45	2 K	33	134437 Ceramics	Whiteware	Flat Form	Body	0034	Transfer Print	Blue	1820	1	0.7 with sun detail in middle	7/16/2013 SS	2/6/2014 CB
45	2 K	34	134230 Ceramics	Whiteware	Flat Form	Body	0034	Handpainted	Brown	1820	1	0.3 indistinguishable brown oval design overglaze	7/16/2013 SS	2/6/2014 CB
									Blue, Green,					
									Black.					
45	2 K	35	134200 Ceramics	Whiteware	Flat Form	Body	0034	Handpainted unde	r Yellow	1820	1	0.4	7/16/2013 SS	2/6/2014 CB
45	2 K	36	237020 Ceramics	Jackfield	Flat Form	Body	0034	Lead Glazed		1740	1	0.3 Red body; rivets present on surface	7/16/2013 SS	2/6/2014 CB
						•						* *		
45	2 K	37	134500 Ceramics	Refined Earthenwar		Rim	0032	Shell Edge	Green		1	0	7/16/2013 SS	2/6/2014 CB
								-	Black,			Overglaze; Decorated on with back outline, green		
									Green, Red-			and red/orange curves on one side. Other side has		
45	2 K	38	300000 Ceramics	Porcelain		Rim	0032	Handpainted over	Orange		1	0.3 a red/orange outline	7/16/2013 SS	2/6/2014 CB
45	2 K	39	810001 Organic Materials	Bone	Mammal						8	29.3	7/16/2013 SS	2/6/2014 JR
45	2 K	40	810000 Organic Materials	Bone	General	Fragment					7	4.7	7/16/2013 SS	2/6/2014 JR
45	2 K	41	810001 Organic Materials	Bone	Mammal						18	13.3	7/16/2013 SS	2/6/2014 JR
45	2 K	42	810001 Organic Materials	Bone	Mammal						1	0.9 mandible?	7/16/2013 SS	2/6/2014 JR
45	2 K	43	810001 Organic Materials	Bone	Mammal						1	4.1 vertebra?	7/16/2013 SS	2/6/2014 JR
45	2 K	44	810000 Organic Materials	Bone	General	Fragment					2	1.3 2 possible leg fragments	7/16/2013 SS	2/6/2014 JR
45	2 K	46	810000 Organic Materials	Bone	General	Fragment					3	1.3	7/16/2013 SS	2/6/2014 JR
45	2 K	47	810000 Organic Materials	Bone	General	Pelvis Fragment					1	0.9 pelvis?	7/16/2013 SS	2/6/2014 JR
45	2 K	48	810000 Organic Materials	Bone	General						1	0.6	7/16/2013 SS	2/6/2014 JR
45	2 K	49	810000 Organic Materials	Bone	General	Fragment					1	0.5 skull?	7/16/2013 SS	2/6/2014 JR
52	2 L	1	760007 Architectural Materials	Brick	Handmade			Discarded			12	107.4	7/17/2013 SS	2/17/2014 JR
52	2 L	2	760008 Architectural Materials	Brick	Machine Made			Discarded			52	88.6	7/17/2013 SS	2/17/2014 JR
52	2 L	3	870004 Organic Materials	Clinker				Discarded			8	47.3	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	4	820001 Organic Materials	Shell	Oyster			Discarded			27	275.4	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	5	720000 Architectural Materials	Plaster	General			Sample			1	0.9	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	6	720000 Architectural Materials	Plaster	General			Sample			2	5.9	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	7	760007 Architectural Materials	Brick	Handmade			Sample			3	53.7	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	8	760007 Architectural Materials	Brick	Handmade			Sample			4	279.9	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	9	730002 Architectural Materials	Mortar	Modern			Sample		1899	1	10.9	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	10	820001 Organic Materials	Shell	Oyster			Sample			3	147.8	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	11	630003 Glass	Bottle	Wine/Liquor Bottle	e		Devitrified			1	0.8	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	12	609999 Glass	Flat Glass				Devitrified			4	1	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	13	629999 Glass	Bottle	Hollow Form			Devitrified			1	0.7	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	14	600000 Glass	General	Hollow Form	_		Devitrified			1	0.3	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	15	960000 Metal Materials	Copper	Disc	Fragment					2	9.1	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	16	810004 Organic Materials	Bone		Tooth					9	14.5	7/17/2013 SS	2/17/2014 JR, MMM
52	2 L	17	810004 Organic Materials	Bone		Mandible					1	10 2 teeth attached mandable fragment	7/17/2013 SS	2/17/2014 JR, MMM

52	2 L	18	810001 Organic Materials	Bone	Mammal			
32								
52	2 L	19	810000 Organic Materials	Bone	General	Fragment		
52	2 L	20	810000 Organic Materials	Bone	General	Fragment		
	2 L	21		Bone		ruginem		
52			810000 Organic Materials		General			
52	2 L	22	810001 Organic Materials	Bone	Mammal	Fragment		
52	2 L	23	810000 Organic Materials	Bone	General	Fragment		
52	2 L	24	810001 Organic Materials	Bone	Mammal	Mandible		
	2 L			N. 11	G :			
52		26	712000 Architectural Materials	Nail	Cut			
52	2 L	27	712000 Architectural Materials	Nail	Cut			
52								
	2 L	28	712000 Architectural Materials	Nail	Cut			
52	2 L	29	710000 Architectural Materials	Nail	General			
32		~						
52	2 L	30	710000 Architectural Materials	Nail	General			
52	2 L	31	710000 Architectural Materials	Nail	General			
32								
52	2 L	31	710000 Architectural Materials	Nail	General			
52	2.L.	32	132539 Ceramics	Creamware		Rim	0032	Shell Edge
52	2 L	33	134539 Ceramics	Whiteware		Rim	0032	Shell Edge
52	2 L	34	134533 Ceramics	Whiteware		Rim	0032	Shell Edge
52	2 L	35	134500 Ceramics	Whiteware		Rim	0032	Shell Edge
52	2 L	36	132000 Ceramics	Creamware				
32						Fragment		
52	2 L	37	133000 Ceramics	Pearlware		Fragment		
52	2 L	38	130000 Ceramics	Refined Earthenwar	e	Rim	0032	Shell Edge, Burn
52	2 L	39	300000 Ceramics	Porcelain		Footring	0035	
32	2 L	39	300000 Cerannes	Forceiani		rooung	0033	
52	2.L.	40	130000 Ceramics	Refined Earthenwar		Body		Burned
32	Z L	40	150000 Ceramics	Renned Earthenwai	e	Bouy		Burneu
52	2 L	41	130000 Ceramics	Refined Earthenwar		Base	0035	Burned
52	2 L	41	130000 Ceramics	Refined Earthenwai	e	Base	0035	Burned
		40	120000 G	B C 1E 1				p 1
52	2 L	42	130000 Ceramics	Refined Earthenwar	e	Fragment		Burned
52	2 L	43	137500 Ceramics	Rockingham		Fragment		Molded
32								
52	2 L	44	134200 Ceramics	Whiteware		Fragment		Handpainted
52	2 L	45	134020 Ceramics	Whiteware		Fragment		Undecorated
		1.0						Undecorated
52	2 L	46	136020 Ceramics	Ironstone		Fragment		
52	2 L	47	127100 Ceramics	Coarse Earthenware				Lead Glazed
						Fragment		
52	2 L	48	127100 Ceramics	Coarse Earthenware		Fragment		Lead Glazed
52	2 L	49	310043 Ceramics	Porcelain, Chinese				
52	2 L	49	310043 Ceramics			Fragment		
				Tin Glazed				
52	2 L	50	112011 Ceramics	Earthenware				Salt Glazed
						Fragment		
52	2.L.	51	134229 Ceramics	Whiteware		Fragment		Handpainted
	2.		12 11 20 G	110 %			0022	
52	2 L	52	134129 Ceramics	Whiteware		Rim	0032	Annular
52	2 L	53	134221 Ceramics	Whiteware		Fragment		Handpainted
52							0035	
52	2 L	54	136020 Ceramics	Ironstone		Footring	0035	Burned
52	2 L	25	810001 Organic Materials	Bone	Mammal			
57	2 M	1	820001 Organic Materials	Shell	Oyster			Discarded
57	2 M	2	820001 Organic Materials	Shell	Ovster			Discarded
		-						
57	2 M	3	820001 Organic Materials	Shell	Oyster			Sample
57	2 M	4	760000 Architectural Materials	Brick	General			Sample
		- 1						Sumpre
57	2 M	5	752002 Architectural Materials	Stone	General			
				_				
57	2 M	6	810004 Organic Materials	Bone		Tooth		
57	2 M	7	810001 Organic Materials	Bone	Cow	Horn		
		,						
57	2 M	8	810000 Organic Materials	Bone	General	Fragment		
57	2 M	0	810001 Organic Materials	Bone	Mammal	Long Bone		
57						Long Done		
57	2 M	10	810001 Organic Materials	Bone	Mammal			
57	2 M	11	710000 Architectural Materials	Nail	General	Complete		
57	2 M	12	710000 Architectural Materials	Nail	General	Complete		
57	2 M	13	712000 Architectural Materials	Nail	Cut	Complete		
57	2 M	14	712000 Architectural Materials	Nail	Cut	Complete		
57	2 M	15	710000 Architectural Materials	Nail	General	Fragment		
					General			
57	2 M	16	130000 Ceramics	Redware		Fragment		Lead Glazed
57	2 M	17	130000 Ceramics	Redware		Rim	0032	Molded
							0032	
57	2 M	18	120004 Ceramics	Coarse Earthenware	:	Fragment		Lead Glazed
57	2 M	19	300000 Ceramics	Porcelain		Fragment		Handpainted
								танираниеи
57	2 M	20	300000 Ceramics	Porcelain		Rim	0032	Annular Banded
57	2 M	21	132539 Ceramics	Creamware		Rim	0032	Transfer Print
31	∠ IVI	41	152537 Cerannes	Creamware		KIII	0032	mansier Print
57	2 M	22	220000 Ceramics	Stoneware		Fragment		
57	2 M	23	133000 Ceramics	Pearlware		Fragment		
57	2 M	24	136000 Ceramics	Ironstone				
						Fragment		
57	2 M	25	136000 Ceramics	Ironstone		Base		
57	2 M	26	134129 Ceramics	Whiteware				Appulor
				wmeware		Fragment		Annular
57	2 M	27	134000 Ceramics	Whiteware		Fragment		Burned
57	2 M	28	132000 Ceramics					
				Creamware		Fragment		
57	2 M	29	136000 Ceramics	Ironstone		Fragment		
٠,								
57	2 M	30	900000 Metal Materials	General	General	Fragment		
					Jeneral		(200	B 1. 10 1
57	2 M	31	629999 Glass	Bottle		Base	6200	Devitrified
57	2 M	32	629999 Glass	Bottle		Fragment		
57	2 M	33	600000 Glass	General		Fragment		
57	2 M	34	609999 Glass	Flat Glass				
						Fragment		
57	2 M	35	630003 Glass	Bottle	Wine/Liquor Bottle	:		Devitrified
62	2 N	1	820001 Organic Materials	Shell	Oyster	Complete		Discarded
		1						
62	2 N	2	820001 Organic Materials	Shell	Oyster	Fragment		Discarded
	2 N	2	760007 Architectural Materials	Brick	Handmade			
62		3						Sample
62	2 N	4	132020 Ceramics	Creamware	Hollow Form	Fragment		Undecorated
62	2 N	ż	133020 Ceramics	Pearlware				Undecorated
02	∠ IN	5	133020 Ceramics	reariware		Fragment		undecorated
		_	225000 G	C+		E		C-1+ C' '
		6	235000 Ceramics	Stoneware		Fragment		Salt Glazed
62	2 N							
	2 N 2 N	7	820001 Organic Materials	Shell				
62 62		7	820001 Organic Materials	Shell				

62	2 N	8	810000 Organic Materials	Bone	General	Fragment					2	1.4	7/19/2013 SS	2/21/2014 MMM
62	2 N	9	710000 Architectural Materials	Nail	General						2.	25	7/19/2013 SS	2/21/2014 MMM
											_			
62	2 N	10	712000 Architectural Materials	Nail	Cut					1805	1	7.8	7/19/2013 SS	2/21/2014 MMM
62	2 N	11	750000 Organic Materials	Stone	Sandstone			Natural			2	1144	7/19/2013 SS	2/21/2014 MMM
62	2 N	12	750000 Organic Materials	Stone	Limestone			Natural			12	1349	7/19/2013 SS	2/21/2014 MMM
62	2 N	13	750000 Organic Materials	Stone	Fire cracked stone			Natural			4	406.2	7/19/2013 SS	2/21/2014 MMM
64	2 O	1	820001 Organic Materials	Shell	Ovster			Discarded			4	36.8	7/15/2013 SS	2/25/2014 JR
		1	820001 Organic Materials								4			
64	2 0	2	760007 Architectural Materials	Brick	Handmade			Sample			1	73.5	7/15/2013 SS	2/25/2014 JR
64	2.0	3		C1							1	37.5	7/15/2014 SS	2/25/2014 JR
			870004 Organic Materials	Slag	Sample						1			
64	2 O	4	820001 Organic Materials	Shell	Oyster			Sample			1	44.7	7/15/2013 SS	2/25/2014 JR
				Stoneware, White										
64	2.0	5	235000 Ceramics	Salt Glazed		Fragment		Salt Glazed		1720	1	1.1	7/15/2013 SS	2/25/2014 JR
								Sait Giazed		1720	1			
64	2 O	6	810001 Organic Materials	Bone	Mammal	Fragment					1	21.9 with socket	7/15/2013 SS	2/25/2014 JR
64	2 O	7	810001 Organic Materials	Bone	Mammal	Fragment					1	7.6	7/15/2013 SS	2/25/2014 JR
			810001 Organic Materials								1	7.0		2/23/2014 JK
64	2 O	8	810000 Organic Materials	Bone	Mammal	Fragment					3	4.6	7/15/2013 SS	2/25/2014 JR
	Out of													
87	2 Context	2	132020 Ceramics	Refined Earthenwar	re Hollow Form	Footring	0035				1	9.5 ridged lines on section of body attached to footring	7/23/2013 SS	3/13/2013 CB
0,	2 Context	-	132020 Cerumics	remied Lanthenwal	ie monow romi	rooming	0000				•	7.5 riaged lines on section of body attached to rooting	772372013 00	3/13/2013 CB
	Out of													
07	2 Context	4	133500 Ceramics	Refined Earthenwar		Rim	0032	Shell Edge	Green		1	2.3	7/23/2013 SS	3/13/2014 CB
87	2 Context	4	155500 Ceramics	Reimed Earthenwai	re	Kim	0032	Shell Edge	Green		1	2.3	1/23/2013 33	3/13/2014 CB
	Out of													
		_				_								
87	2 Context	5	134020 Ceramics	Refined Earthenwar	re	Fragment		Lead Glazed			1	1.4	7/23/2013 SS	3/13/2014 CB
	Out of								Light Blue.			Pale blue background. White with an interior of		
87	2 Context	6	134200 Ceramics	Refined Earthenwar	ne.	Fragment			Red-Orange		1	0.6 red/orange petals	7/23/2013 SS	3/13/2014 CB
	Out of											Clear glass. Square with two interior dots on one		
87	2 Context	7	630073 Glass	Bottle	Case Bottle				Clear		1	12.8 side of the rim. "C" on other side	7/23/2013 SS	3/13/2014 CB
87	2 Context	/	6300/3 Glass	Bottle	Case Bottle				Clear		1	12.8 side of the rim. "C" on other side	//23/2013 SS	3/13/2014 CB
	Out of													
87	2 Context	8	870006 Organic Materials	Slag							2	34.8 Smooth pebbles amd shell visible in he slag	7/23/2013 SS	3/13/2014 CB
		-									_			
	Out of													
87	2 Context	9	070006 0 1 14 1 11	61				D: 1.1			1	29.9	7/23/2013 SS	3/25/2014 CB
8/	2 Context	9	870006 Organic Materials	Slag				Discarded			1	29.9	//23/2013 SS	3/25/2014 CB
	Out of													
87	2 Context	1	124002 Ceramics	Coarse Earthenware	e	Fragment		Lead Glazed	Black		1	14.5	7/23/2013 SS	3/13/2014 CB
	Out of													
87	2. Context	3	132020 Ceramics	Refined Farthenway	ne.	Fragment		Lead Glazed			2.	3	7/23/2013 SS	3/13/2014 CB
		-										204.5		2/26/2014 AM
66	2 P	1	820000 Organic Materials	Shell	Oyster			Discarded			19		7/22/2013 SS	
66	2 P	2	750000 Organic Materials	Stone				Contains Fossils			2	341.7 sample flat rocks wth fossils	7/22/2013 SS	2/26/2014 AM
66	2 P	2	750000 Organic Materials	Stone	Schist			Natural			2	113.3	7/22/2013 SS	2/26/2014 MMM
		3												
66	2 P	4	750000 Organic Materials	Stone	Limestone			Natural			15	1042.7 discarded	7/22/2013 SS	2/26/2014 AM
66	2 P	- 5	750000 Organic Materials	Stone	Sandstone			Natural			2	852.9	7/22/2013 SS	2/26/2014 AM
		-			Sandstone									
66	2 P	6	750000 Organic Materials	Stone				Fire Cracked			2	634.5	7/22/2013 SS	2/26/2014 AM
66	2 P	7	810006 Organic Materials	Bone	Rodent						1	0	7/22/2013 SS	2/26/2014 AM
		,												
66	2 P	8	810001 Organic Materials	Bone	Mammal						8	6.9	7/22/2013 SS	2/26/2014 AM
66	2 P	9	820001 Organic Materials	Shell	Ovster						1	107.4	7/22/2013 SS	2/26/2014 AM
66											;			2/26/2014 AM
	2 P	10	910000 Metal Materials	Iron	General	Fragment					1	1.8 small, flat scrap	7/22/2013 SS	
66	2 P	11	900000 Metal Materials	General	General						1	8.7 heavily corroded, flat scrap	7/22/2013 SS	2/26/2014 AM
66	2 P	12	712000 Architectural Materials	Nail	Cut					1805	1	9.1 L-shaped	7/22/2013 SS	2/26/2014 AM
										1003				
66	2 P	13	710000 Architectural Materials	Nail	General						2	33.2	7/22/2013 SS	2/26/2014 AM
66	2 P	14	710000 Architectural Materials	Nail	General						2	20.7 L-shaped	7/22/2013 SS	2/26/2014 AM
00	- 4	14	, 10000 Architectural Materials	. 1411	General						-	20.7 2 Shaped	11242013 33	2/20/2017 AWI
												two mend, other side is orange, lines are visible on		
66	2 P	15	220000 Ceramics	Stoneware		Fragment					4	31.8 other side as well	7/22/2013 SS	2/26/2014 AM
	2 P	1.0	12 1000 G :		** " "					1020		0.6		
66	2 P	16	134000 Ceramics	Whiteware	Hollow Form	Fragment				1820	1		7/22/2013 SS	2/26/2014 AM
												part of foot stand, can see two curved lines under		
66	2 P	17	133000 Ceramics	Pearlware		Footring	0035			1775	1	0.4 glaze	7/22/2013 SS	2/26/2014 AM
00	2 F	1/	133000 Cerannes	realiwate		Footing	0033			1773	1	0.4 glaze	1/22/2013 33	2/20/2014 AWI
66	2 P	18	133000 Ceramics	Pearlware		Rim	0032	Shell Edge, Burne	ed Green	1775	1	1	7/22/2013 SS	2/26/2014 AM
					II-II F			Luge, Danie		17/2		1.4	7/22/2012 00	
66	2 P	19	132000 Ceramics	Creamware	Hollow Form	Fragment				1762	2	1.4	7/22/2013 SS	2/26/2014 AM
66	2 P	20	124002 Ceramics	Redware		Rim	0032	Lead Glazed	Red	1700	2	167.8 dark red glaze, interior glaze	7/22/2013 SS	2/26/2014 AM
66	2 P	21	630082 Glass	Bottle	Round Bottle	Base					2	14.3	7/22/2013 SS	2/26/2014 AM, AH
					Admin pottic	Daye					-			
66	2 P	22	609999 Glass	Flat Glass				Devitrified			1	0 two lines going through	7/22/2013 SS	2/26/2014 AM, AH
66	2 P	23	760008 Architectural Materials	Brick	Machine Made			Sample			1	541	7/22/2013 SS	2/26/2014 AM, AH
											1			
66	2 P	24	760008 Architectural Materials	Brick	Machine Made	Fragment		Sample			3	66 grey	7/22/2013 SS	2/26/2014 AM,AH
66	2 P	25	760007 Architectural Materials	Brick	Handmade			Sample			1	371.7 Orange color	7/22/2013 SS	2/26/2014 AM, AH
											10	02.4.0		
66	2 P	26	760007 Architectural Materials	Brick	Handmade			Sample			10	92.4 Orange	7/22/2013 SS	2/26/2014 AM, AH
68	2 Q	1	760000 Architectural Materials	Brick	General			Discarded			38	2284.8 discarded in field	7/22/2013 SS	2/27/2014 JR
68	2 Q	2	820001 Organic Materials	Shell	Oyster			Discarded			10	0 weight not recorded on discard form	7/22/2013 SS	2/28/2014 AM
		- 2												
68	2 Q	3	730000 Architectural Materials	Mortar	Lyme Based			Discarded			5	73.8	7/22/2013 SS	2/28/2014 AM
68	2 0	4	820001 Organic Materials	Shell	•			Discarded			7	41.6	7/22/2013 SS	2/28/2014 AM
68	2 Q	5	820001 Organic Materials	Shell	Oyster						3	137.9	7/22/2013 SS	2/28/2014 AM
68	2 0	6	810001 Organic Materials	Bone	Mammal	Long Bone					5	13.1 long bones, broken in half	7/22/2013 SS	2/28/2014 AM
50	- «	0	oor Organic Materials	Done		Long Dolle		Salt Glazed,			-			_ 20/201 / 73/11
68	2 Q	7	230500 Ceramics	Stoneware		Handle	0031	Molded			1	2.9 brown bodied; under fired	7/22/2013 SS	2/28/2014 AM
												glaze on both sides, one side light yellowish, other		
	2.0		100000 G	D 1						1000			Z/22/2012 GG	2/20/2014 :
68	2 Q	8	100000 Ceramics	Redware		Fragment		Lead Glazed	Yellow, Red	1700	1	1 side red	7/22/2013 SS	2/28/2014 AM, MMM
68	2 0	9	100000 Ceramics	Redware		Fragment		Lead Glazed	Black	1700	1	1.9 glaze on one side, dark, black glaze	7/22/2013 SS	2/28/2014 AM, MMM
		_			H-II F						2	0.5		
68	2 Q	10	132000 Ceramics	Creamware	Hollow Form	Fragment				1762	2		7/22/2013 SS	2/28/2014 AM, MMM
68	2 Q	11	712000 Architectural Materials	Nail	Cut					1805	1	32.4 small pebble attached	7/22/2013 SS	2/28/2014 AM, MMM
68	20	12	700000 Architectural Materials	Ashestos	Ashestos						1	2.9 possible rivet	7/22/2013 SS	2/28/2014 AM, MMM
											1			
68	2 Q	13	710000 Architectural Materials	Nail	General						4	10.9 one nail, fell apart in bag	7/22/2013 SS	2/28/2014 AM, MMM
68		14	710000 Architectural Materials	Nail	General						1	17 bent into S-shape	7/22/2013 SS	2/28/2014 AM, MMM
	2.0		/ 10000 AIGHICCIUI AI IVIAICHAIS		General									2/28/2014 AM, MMM 2/28/2014 AM, MMM
	2 Q							Devitrified	Grenish		1	0.4 extremely slight curve	7/22/2013 SS	
68	2 Q	15	609999 Glass	Flat Glass				Devitimed	Gremsn					
68			609999 Glass	Flat Glass Shell	Ovster			Devitimed	Greinsii		1	16.9		
	2 Q	15			Oyster			Devianica	Greinsir		1		7/23/2013 SS	3/4/2014 CB

71	2 R	t	2	810001 Organic Materials	Bone	Mammal						1	1.1	7/23/2013 SS	3/4/2014 CB
71	2 R	,	3	810001 Organic Materials	Bone	Mammal			Butchered			1	Three parallel cut marks made on one side of the 0.6 bone. Each about 1.4cm in length	7/23/2013 SS	3/4/2014 CB
71	2 R		4	730001 Architectural Materials	Mortar	Shell Tempered			Sample			1	31.3 lyme-based	7/23/2013 SS	3/4/2014 CB
													Flat edge. Shell particles. Schoolhouse red with		
71 71	2 R 2 R		5	760007 Architectural Materials 760007 Architectural Materials	Brick Brick	Handmade Handmade			Sample Sample			1	56 some small white banding on interior 14 Dark black and purple in color. Shell particles	7/23/2013 SS 7/23/2013 SS	3/4/2014 CB 3/4/2014 CB
71			7	760007 Architectural Materials	Brick	Handmade			Sample			1	13.8 Orange red in color. Shell particles	7/23/2013 SS	3/4/2014 CB
									•				Pale orange in color. Shell particles. Some light		
71 71	2 R 2 R		8	760007 Architectural Materials 910000 Metal Materials	Brick Iron	Handmade General	Fragment		Sample			1	3.5 cream banding 7.4	7/23/2013 SS 7/23/2013 SS	3/4/2014 CB 3/4/2014 CB
71			10	910000 Metal Materials	Iron	General	Fragment					1	8.9 Dumbbell shape	7/23/2013 SS	3/4/2014 CB 3/4/2014 CB
71	2 R		11	136020 Ceramics	Ironstone		Rim	0032	Undecorated		1840	1	0.3 Glazed on both sides	7/23/2013 SS	3/4/2014 CB
71	2 R		12	136020 Ceramics	Ironstone		Footring	0035	Undecorated		1840	1	1 Only glazed on one side	7/23/2013 SS	3/4/2014 CB
71	2 R	£	13	136020 Ceramics	Ironstone Stoneware, White		Rim	0032	Undecorated Salt Glazed,		1840	1	0.7 Glazed on one side glaze burned off. Homecombed mold with three	7/23/2013 SS	3/4/2014 CB
71	2 R	t	14	235056 Ceramics	Salt Glazed		Fragment		Molded, Burned		1720	1	0.6 small dots within each square	7/23/2013 SS	3/4/2014 CB
71	2 R		15	760007 Architectural Materials	Brick	Handmade			Sample			42	1732.8 Hadmade and unglazed. Discarded	7/23/2013 SS	3/25/2014 CB
71	2 R 2 R		16 17	870005 Organic Materials	Coal Shell	0			Discarded			2 14	4.2 100	7/23/2013 SS	3/25/2014 CB
71	2 K		17	820001 Organic Materials 980000 Synthetic/Recent Materials	Plastic	Oyster			Discarded	Blue	1907	5	0.9 hard blue plastic, says "Aero"	7/23/2013 SS 7/8/2013 AA,AS	3/25/2014 CB 11/20/2013 KJ,SS
2	3 A		2	980000 Synthetic/Recent Materials	General					Clear	1907	1	0 hard clear, corner piece	7/8/2013 AA,AS	11/20/2013 KJ,SS
2	3 A		3	980000 Synthetic/Recent Materials	General	Foil Wrapper			Barcode	_	1973	1	0	7/8/2013 AA,AS	11/20/2013 KJ,SS
2	3 A		4	629999 Glass 870005 Organic Materials	Bottle Coal	Wine/Liquor Bottle			Discarded	Green		1	4.7 2	7/8/2013 AA,AS 7/8/2013 AA.AS	11/20/2013 KJ,SS 11/20/2013 KJ,SS
2	3 A		6	760000 Architectural Materials	Brick	General			Discarded			1	4	7/8/2013 AA,AS	11/20/2013 KJ,SS
5	3 B	3	1	760000 Architectural Materials	Brick	General			Discarded			11	70	7/8/2013 AS, AA	11/21/2013 LVS
5	3 B		2	760000 Architectural Materials	Mortar Shell	General			Discarded			2	18	7/8/2013 AS, AA	11/21/2013 LVS
5	3 B		4	820001 Organic Materials 870005 Organic Materials	Coal				Discarded Discarded			46	222	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS 11/21/2013 LVS
5	3 B		5	870004 Organic Materials	Clinker				Discarded			4	10	7/8/2013 AS, AA	11/21/2013 LVS
5	3 B		6	600000 Personal Items	Glass	Marble		9442		Black	1846	1	3.5	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B 3 B		7	100000 Personal Items 810000 Organic Materials	Earthenware Bone	Marble General	Complete Fragment	9442	Undecorated			1 2	2.5 0.4	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS, CG 11/21/2013 LVS, CG
,	э Б	•	0	810000 Organic Materials	Bone	General	rragment					3	0.4	110/2013 A3, AA	11/21/2013 EV3, CG
5	3 B		9	980000 Synthetic/Recent Materials	Plastic					Dark Brown	1907	1	1.7 round, about 1 inch diameter	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B 3 B		10 11	910001 Metal Materials 713000 Architectural Materials	Iron Nail	Wire		9180			1885	1	7.3 heavy gauge wire 24.5	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS, CG 11/21/2013 LVS, CG
5			12	980000 Synthetic/Recent Materials	Naii Plastic	Wire Wrapper	Fragment			Clear	1885	3	24.5 0 thin	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS, CG 11/21/2013 LVS, CG
										Brown and					
5	3 B		13	980000 Synthetic/Recent Materials	General	Wrapper	Fragment			White	1965	1	0 has recycle symbol on it	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B 3 B		14 15	980000 Synthetic/Recent Materials 980000 Synthetic/Recent Materials	General Plastic	Pen plastic fragments	Fragment Fragment			Blue	1958 1907	7	0 writing on it: "Hi-Point", flexible 0.6	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS, CG 11/21/2013 LVS, CG
,	3.0	,	15	700000 Synthetic Recent Materials	1 lastic	piastic tragilicits	Tragment			Diuc	1507	,	tinted, about 0.5 inch diameter, possible seal of	110/2013 A3, AA	
5	3 B	3	16	980000 Synthetic/Recent Materials	Plastic	General	Fragment			Clear	1907	1	0 bottle	7/8/2013 AS, AA	11/21/2013 LVS, CG
-	3 B	,	17	980000 Synthetic/Recent Materials	Plastic	General	Fragment			Black	1907		about 2 inches long, writing on it: "MADE IN 1.9 TAIWAN", flared sides, possible toy fragment	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B		18	610000 Glass	Flat Glass	Window Glass	Fragment			Clear	1907	1	0.6	7/8/2013 AS, AA	11/21/2013 LVS, CG
5			19	600000 Glass	General		Fragment			Clear		2	1.9 one piece has an edge	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B		20	600000 Glass	General		Fragment			Bluish		2	1.4	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B	3	21	120001 Ceramics	Coarse Earthenware		Rim	0032	Undecorated			1	1.1 ridged	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B		22	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Light Brown		1	0.6 glazed both sides	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B		23	132439 Ceramics	Creamware		Rim		Handpainted	Green	1765	1	4.2 pattern made up of individual green strokes	7/8/2013 AS, AA	11/21/2013 LVS, CG
5	3 B 3 B		24 25	134202 Ceramics 136020 Ceramics	Whiteware Ironstone		Fragment Fragment		Undecorated Undecorated		1820 1840	1	1.1 uneven surface (possible decoration)	7/8/2013 AS, AA 7/8/2013 AS, AA	11/21/2013 LVS, CG 11/21/2013 LVS, CG
17	3 C		1	760000 Architectural Materials	Brick	General	Fragment	Discarded	chaccoratea		1010	19	118 discard brick	7/10/2013 AA, AS	12/2/2013 MN, SS
17			2	730000 Architectural Materials	Mortar	General	-	Discarded				8	58	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17			3	870005 Organic Materials 760000 Architectural Materials	Coal Brick	General General	Fragment Fragment	Discarded Sample				65	290 1 sample brick	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17			5	750000 Architectural Materials	Stone	Natural	rragment	Sample				1	2.5 pink polished flat stone	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C	:	6	810000 Organic Materials	Bone	General	Tooth					1	1.4 1.5"	7/10/2013 AA, AS	12/2/2013 MN, SS
17			7	133000 Ceramics 780000 Architectural Materials	Pearlware Ceramic	Sewer Pipe	Fragment Fragment				1775	3	1.6	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17			9	910001 Metal Materials	Iron	Sewer Pipe Spool	Fragment					1	0.3 38.7	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17	3 C		10	900000 Metal Materials	General	Grommet	Complete					1	1.5	7/10/2013 AA, AS	12/2/2013 MN, SS
17			11	990001 Mixed Materials	General	Electrical Plug	Complete					1	8.4 two-prongued electrical plug with wire	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C		12	655000 Personal Items	Glass	Nail Polish Bottle				Clear	1917	1	33.6 with pink nailpolish inside	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C	:	13	632100 Glass	Bottle		Rim	Machine Made	6201	Clear		1	6.9	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17	3 C		14 6 15	20017-21 Glass 629999 Glass	Bottle Bottle	Medicine Bottle	Body Base	19th century		Clear		1	17.2 5.3	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17	3 C		16	630000 Glass	Bottle	Wine/Liquor Bottle				Dark Green		1	0.8	7/10/2013 AA, AS	12/2/2013 MN, SS
17			17	629999 Glass	Bottle	•	Fragment			Turquoise		5	4.3	7/10/2013 AA, AS	12/2/2013 MN, SS
17			18	629999 Glass	Bottle		Fragment			Aqua		1	1.3	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17			19 20	629999 Glass 600000 Glass	Bottle General	General	Fragment Fragment			Clear		5	5.6 0.4	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17	3 C		21	610000 Glass	Flat Glass	Window Glass	Body			Aqua		4	6.8	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C		22	610000 Glass	Flat Glass	Window Glass	Body			Clear		2	3.8	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17			23 24	610000 Glass 610000 Glass	Flat Glass Flat Glass	Window Glass Window Glass	Body Body			Clear Clear		1	0.5	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17			25	980000 Synthetic/Recent Materials	Plastic Plastic	minuow Grass	Fragment			Teal	1907	1	0	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17	3 C	:	26	713000 Architectural Materials	Nail	Wire	ū				1885	1	11.1 3.6"	7/10/2013 AA, AS	12/2/2013 MN, SS
17			27	713000 Architectural Materials	Nail	Wire					1885	2	9.9 2.6"	7/10/2013 AA, AS	12/2/2013 MN, SS
17 17			28 29	713000 Architectural Materials 713000 Architectural Materials	Nail Nail	Wire Wire					1885 1885	4	14.6 2" 2.3 2"	7/10/2013 AA, AS 7/10/2013 AA, AS	12/2/2013 MN, SS 12/2/2013 MN, SS
17	3 C		30	713000 Architectural Materials	Nail	Wire					1885	5	10.5 1.7"	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C		31	713000 Architectural Materials	Nail	Wire					1885	1	1.5 0.9"	7/10/2013 AA, AS	12/2/2013 MN, SS

17	3 C	32	713000 Architectural Materials	Nail	Wire					1885	1	2.6 1.4"	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C	33	713000 Architectural Materials	Nail	Wire					1885	1	3.7 2.4" bent piece	7/10/2013 AA, AS	12/2/2013 MN, SS
17	3 C	34	713000 Architectural Materials	Nail	Wire	Fragment				1885	20	29.6	7/10/2013 AA, AS	12/2/2013 MN, SS
17										1883	20			
17	3 C	36	900000 Metal Materials	General	General	Fragment					3	2.4 silvery	7/10/2013 AA, AS	12/2/2013 MN, SS
26	3 D	1	654000 Glass	Lighting Glass		Fragment					3	0.9	7/11/2013 AA. AS	12/5/2013 HM
26	3 D	2	940000 Metal Materials	Lead	General						,	0.9		12/5/2013 HM
		2			General	Fragment					1		7/11/2013 AA, AS	
26	3 D	3	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed			1	0.7 Glazed both sides	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	4	810000 Organic Materials	Bone	General	Fragment					1	0.4	7/11/2013 AA, AS	12/5/2013 HM
						1 ruginem					-			
26	3 D	5	710000 Architectural Materials	Nail	General						7	1.7	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	6	710000 Architectural Materials	Nail	General						2	16.6 3in and 2.75in	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	7	712000 Architectural Materials	Nail	Cut					1805	2	7.7 slightly over 1inch	7/11/2013 AA, AS	12/5/2013 HM
20											-			
26	3 D	8	712000 Architectural Materials	Nail	Cut					1805	2	2.3 almost linch	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	9	712000 Architectural Materials	Nail	Cut					1805	2.	4.6 1.5inches	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	10		Nail	Wire					1885	-			12/5/2013 HM
			713000 Architectural Materials							1885	1	0.6 bent nail 90 degree angle	7/11/2013 AA, AS	
26	3 D	11	910000 Metal Materials	Iron	General	Fragment					1	0.5	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	12	760000 Architectural Materials	Brick	General			Discarded			6	172.5	7/11/2013 AA, AS	12/5/2013 HM
											0			
26	3 D	13	730000 Architectural Materials	Mortar	General			Discarded			6	27.3	7/11/2013 AA, AS	12/5/2013 HM
26	3 D	14	870005 Organic Materials	Coal				Discarded			2.5	114.8	7/11/2013 AA, AS	12/5/2013 HM
31	3 E	- 1	600000 Glass	General	Hollow Form	Fragment	5998	Handblown				0.9	7/15/2013 AA, AS	12/5/2013 MS. HM
		1				rragment	3998				1			
31	3 E	2	600000 Glass	General	burned glass			Burned			1	1.8	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	3	610000 Glass	Flat Glass	Window Glass	Fragment					3	1.6	7/15/2013 AA, AS	12/5/2013 MS, HM
31		-	630073 Glass						Clear		2	17.6	7/15/2013 AA. AS	12/5/2013 MS, HM
	3 E	4		Bottle	Case Bottle	Fragment			Clear		3			
31	3 E	5	629999 Glass	Bottle	general	Fragment					3	5.6	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	6	629999 Glass	Bottle	general	Fragment					1	1	7/15/2013 AA, AS	12/5/2013 MS, HM
		U				Pragment					1	1	1/13/2013 AA, A3	
31	3 E	7	713000 Architectural Materials	Nail	Wire					1885	1	5.6	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	8	712000 Architectural Materials	Nail	Cut					1805	6	22.7 one bent	7/15/2013 AA, AS	12/5/2013 MS, HM
										1005		22.7 One bent		
31	3 E	9	600000 Architectural Materials	Nail	General						14	44.8	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	10	300000 Ceramics	Porcelain		Rim	0033	Undecorated			1	0.3	7/15/2013 AA, AS	12/5/2013 MS, HM
								Lead Glazed, Glaz						
									ic .					
31	3 E	11	134000 Ceramics	Whiteware		Fragment		Spalled		1820	1	0.7	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	12	220000 Ceramics	Stoneware		Fragment		Salt Glazed			2	7.8	7/15/2013 AA, AS	12/5/2013 MS, HM
								Sait Glazed			-			
31	3 E	13	810001 Organic Materials	Bone	Mammal	Fragment					1	2	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	14	820001 Organic Materials	Shell	Oyster			Discarded			2.	8.6	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	15	870005 Organic Materials	Coal				Discarded			17	143.9	7/15/2013 AA, AS	12/5/2013 MS, HM
31	3 E	16	870004 Organic Materials	Clinker				Discarded			2	55.5	7/15/2013 AA, AS	12/5/2013 MS, HM
33	3 F1	1	870005 Organic Materials	Coal				Discarded			14	101.3	7/15/2013 AA, AJ	12/5/2013 MS, HM
		- 1												
33	3 F1	2	730000 Architectural Materials	Mortar	General			Discarded			6	44.1	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	3	710000 Architectural Materials	Nail	General						11	63.6	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	4	712000 Architectural Materials	Nail	Cut					1805	14	71.5		12/5/2013 MS, HM
		4									14		7/15/2013 AA, AJ	
33	3 F1	5	713000 Architectural Materials	Nail	Wire					1885	1	1.4 >1 inch in size	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	6	900000 Metal Materials	General	General						2	3.1	7/15/2013 AA, AJ	12/5/2013 MS, HM
		U									-			
33	3 F1	7	810000 Organic Materials	Bone	General	Fragment					2	1.5	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	8	235000 Ceramics	White Salt Glazed		Base	0035	Salt Glazed		1720	1	95.6	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1		135000 Ceramics	Yellow Ware			0000	Undecorated				7.3		12/5/2013 MS, HM
33		9				Fragment		Undecorated		1830	2		7/15/2013 AA, AJ	
33	3 F1	10	120003 Ceramics	Coarse Earthenware		Fragment					1	5.5 glaze on exterior	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	11	124002 Ceramics	Coarse Earthenware							1	0.5 alore on interior	7/15/2012 AA AI	12/5/2013 MS, HM
						Fragment					1	0.5 glaze on interior	7/15/2013 AA, AJ	
33	3 F1	12	132000 Ceramics	Creamware		Fragment		Lead Glazed		1762	5	7.1	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	13	134020 Ceramics	Whiteware		Fragment		Undecorated		1820	5	9	7/15/2013 AA, AJ	12/5/2013 MS, HM
									Blue on		-			
33	3 F1	14	134221 Ceramics	Whiteware		Fragment		Handpainted	White	1820	1	0.1	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	15	136000 Ceramics	Ironstone		Fragment		Undecorated		1840	1	6.6	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	16	320000 Ceramics	Porcelain, English		Fragment		Handpainted		1745	1	0.9	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	17	133200 Ceramics	Pearlware		Fragment		Handpainted		1775	1	3.4	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	18	654000 Glass	Lighting Glass		Fragment					ż	1.1	7/15/2013 AA, AJ	12/5/2013 MS, HM
						rragment								
33	3 F1	19	610000 Glass	Flat Glass	Window Glass						10	9.4	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	20	629999 Glass	Bottle	bottle glass			Devitrified	Amber		1	3.3	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1				bottie giass			Devillinea	, miloci		11			
		21	631200 Glass	Bottle		Neck					11	25.7	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	22	629999 Glass	Bottle	general						2	4.3	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	23	631200 Glass	Bottle	0	Base					1	3.2	7/15/2013 AA, AJ	12/5/2013 MS, HM
												J.2		
33	3 F1	24	600000 Glass	General		Fragment					2	3	7/15/2013 AA, AJ	12/5/2013 MS, HM
33	3 F1	25	760000 Architectural Materials	Brick	General			Sample			3	42.6	7/15/2013 AA, AJ	12/5/2013 MS, HM
36	3 F2	1	780004 Organic Materials	Clinker				Discarded			0	35.1	7/15/2013 AH, AS	12/5/2013 MS, HM
		1									7			
36	3 F2	2	870006 Organic Materials	Slag				Discarded			3	14.6	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	3	760000 Architectural Materials	Brick	General			Discarded			3	36.6	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	4	730000 Architectural Materials	Mortar	General			Discarded			1	6.8	7/15/2013 AH, AS	12/5/2013 MS, HM
		4									1			
36	3 F2	5	820001 Organic Materials	Shell	Oyster			Discarded			6	61.3	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	6	870005 Organic Materials	Coal	•			Discarded			11	126.6	7/15/2013 AH, AS	12/5/2013 MS, HM
		-			M						• • •			
36	3 F2	7	810001 Organic Materials	Bone	Mammal						0	5	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	8	810004 Organic Materials	Bone		Tooth					3	1.1	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2		713000 Architectural Materials	Nail	Wire					1885	1	3.3	7/15/2013 AH, AS	12/5/2013 MS, HM
		9									1			
36	3 F2	10	712000 Architectural Materials	Nail	Cut					1805	10	56.7	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	11	710000 Architectural Materials	Nail	General						18	96.3	7/15/2013 AH, AS	12/5/2013 MS, HM
						E		Madage 1						
36	3 F2	12	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			2	28.9	7/15/2013 AH, AS	12/5/2013 MS, HM
36		13	132000 Ceramics	Creamware		Fragment		Undecorated		1762	1	0.4	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2	14	135000 Ceramics	Yellow Ware		Fragment				1830	1	1	7/15/2013 AH, AS	12/5/2013 MS. HM
										1630	1			
36	3 F2	15	750000 Architectural Materials	Stone	Slate	Fragment		Natural			2	6.1	7/15/2013 AH, AS	12/5/2013 MS, HM
	3 F2					Fragment					1		7/15/2013 AH, AS	
	3 F2 3 F2		220000 Caramias	Coorse Forther		1-ragment					1			
36	3 F2 3 F2 3 F2	15	220000 Ceramics	Coarse Earthenware				Undecorated		1840		7.7 Grey Bodied		12/5/2013 MS, HM
	3 F2 3 F2		220000 Ceramics 136000 Ceramics	Coarse Earthenware Ironstone		Fragment		Undecorated		1040	1	13.1	7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM
36 36	3 F2 3 F2 3 F2 3 F2	15 15	136000 Ceramics	Ironstone							3	13.1	7/15/2013 AH, AS	12/5/2013 MS, HM
36	3 F2 3 F2 3 F2	15				Fragment Fragment		Undecorated		1775	3			
36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15	136000 Ceramics 133020 Ceramics	Ironstone Pearlware		Fragment		Undecorated Undecorated,			3	13.1 2.9	7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM
36 36	3 F2 3 F2 3 F2 3 F2	15 15	136000 Ceramics	Ironstone			0032	Undecorated			3	13.1	7/15/2013 AH, AS	12/5/2013 MS, HM
36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics	Ironstone Pearlware Porcelain		Fragment Rim	0032	Undecorated Undecorated, Burned		1775	1	13.1 2.9 2.4	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics	Ironstone Pearlware Porcelain Whiteware		Fragment Rim Fragment	0032	Undecorated Undecorated, Burned Undecorated		1775	1 3 1 11	13.1 2.9 2.4 10.7	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics	Ironstone Pearlware Porcelain		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned		1775	1	13.1 2.9 2.4	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics	Ironstone Pearlware Porcelain Whiteware Whiteware	Button	Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted		1775	1	13.1 2.9 2.4 10.7 0	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 910001 Metal Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron	Button	Fragment Rim Fragment	0032 9311	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold		1775	1	13.1 2.9 2.4 10.7 0.6	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36 36 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15	136000 Ceramics 13020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 910001 Metal Materials 760000 Architectural Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick	Button General	Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded		1775	1	13.1 2.9 2.4 10.7 0 0.6 135.9	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36 36	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15	136000 Ceramics 13020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 910001 Metal Materials 760000 Architectural Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold		1775	1	13.1 2.9 2.4 10.7 0 0.6 135.9	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM
36 36 36 36 36 36 36 40 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15 15 15 2	136000 Ceramics 130200 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 910001 Metal Materials 760000 Architectural Materials 870006 Organic Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick Slag		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded Discarded		1775	1	13.1 2.9 2.4 10.7 0.6 135.9 4.3	7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/15/2013 AH, AS 7/16/2013 AA, AS 7/16/2013 AA, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 KJ, HM 12/13/2013 KJ
36 36 36 36 36 36 36 40 40 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics 134021 Ceramics 134221 Ceramics 910001 Metal Materials 760000 Architectural Materials 870000 Organic Materials 870000 Griganic Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick Slag Clinker		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded Discarded Discarded		1775	1 11 1 1 7 1 4	13.1 2.9 2.4 10.7 0 0.6 135.9 4.3 30.7	7/15/2013 AH, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
36 36 36 36 36 36 36 40 40 40 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15 15 15 2	136000 Ceramics 13020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 134221 Ceramics 190001 Metal Materials 760000 Architectural Materials 870004 Organic Materials 870004 Organic Materials 870005 Organic Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick Slag Clinker Coal		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded Discarded Discarded Discarded		1775	1 11 1 1 7 1 4 15	13.1 2.9 2.4 10.7 0.6 135.9 4.3 30.7 151.5	7/15/2013 AH, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
36 36 36 36 36 36 36 40 40 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15 15 15 2	136000 Ceramics 13020 Ceramics 300000 Ceramics 134020 Ceramics 134221 Ceramics 134221 Ceramics 190001 Metal Materials 760000 Architectural Materials 870004 Organic Materials 870004 Organic Materials 870005 Organic Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick Slag Clinker		Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded Discarded Discarded Discarded		1775	1 11 1 1 7 1 4	13.1 2.9 2.4 10.7 0 0.6 135.9 4.3 30.7	7/15/2013 AH, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
36 36 36 36 36 36 36 40 40 40 40	3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2 3 F2	15 15 15 15 15 15 15 15 2 3 4	136000 Ceramics 133020 Ceramics 300000 Ceramics 134020 Ceramics 134021 Ceramics 134221 Ceramics 910001 Metal Materials 760000 Architectural Materials 870000 Organic Materials 870000 Griganic Materials	Ironstone Pearlware Porcelain Whiteware Whiteware Iron Brick Slag Clinker Coal	General	Fragment Rim Fragment Fragment	****	Undecorated Undecorated, Burned Undecorated Handpainted One Piece Mold Discarded Discarded Discarded		1775	1 11 1 1 7 1 4 15	13.1 2.9 2.4 10.7 0.6 135.9 4.3 30.7 151.5	7/15/2013 AH, AS 7/16/2013 AA, AS 7/16/2013 AA, AS 7/16/2013 AA, AS	12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/5/2013 MS, HM 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ

40 40 40 40 40 40 40 40 40 40 40 40 40 4	3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	730000 Architectural Materials 100000 Personal Items 600000 Personal Items 810000 Organic Materials 712000 Architectural Materials 713000 Architectural Materials 630003 Glass 630003 Glass 629999 Glass 629999 Glass 629999 Glass	Mortar Earthenware General Bone Nail Nail Nail Nail Nail Nail Nail Nail	General Clay Marble Button General Cut Cut Cut Cut Cut Cut Wire General Wine/Liquor Bottle		9442 9310	Discarded	White Dark Aqua Aqua Clear	1805 1805 1805 1805 1805 1805 1805 1885	2 1 1 4 2 2 1 1 1 1 1 1 1 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 4 4 7 1 1 2 2 4 4 7 1 1 2 2 4 4 7 7 1 1 2 4 4 7 7 1 1 2 2 4 4 7 7 1 1 1 2 2 4 4 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.3 3.5 3.5 1.9 2.6.4 approx. 3 inches in length 14.6 1.8 inches in length 14.6 1.8 inches in length 2.9 0.9 inches in length 5.7 1.9 inches in length 3.7 1.25 inches in length 1.12 inches in length 0.9 1 inches in length 0.9 1 inches in length 2.3.2 0.8 1.3.2 3.4 5.2 0.7 "E"	7/16/2013 AA, AS	12/13/2013 KJ 12/13/2013 MN
40 40	3 G 3 G	23 24	136020 Ceramics 300000 Ceramics	Ironstone Porcelain		Fragment Fragment				1840	9 1	5.9 0.6	7/16/2013 AA, AS 7/16/2013 AA, AS	12/13/2013 MN 12/13/2013 MN
40 40	3 G 3 G	25 26	120001 Ceramics 220000 Ceramics	Terracotta Coarse Earthenware		Body Fragment		Undecorated Burned	Orange		1	4.7 possibly from a flowerpot 11.1 gray bodied	7/16/2013 AA, AS 7/16/2013 AA, AS	12/13/2013 MN 12/13/2013 MN
40	3 G	27	134554 Ceramics	Whiteware		Fragment		Shell Edge	Blue	1820	1	0.3	7/16/2013 AA, AS	12/13/2013 MN
40 40	3 G 3 G	28 29	134437 Ceramics 120004 Ceramics	Whiteware Coarse Earthenware		Fragment Fragment		Flow Blue Lead Glazed	Blue Black	1820	2	1.3 one is a rim 1.9 glaze both sides	7/16/2013 AA, AS 7/16/2013 AA, AS	12/13/2013 MN 12/13/2013 MN
40	3 G	30	130000 Ceramics								1			12/13/2013 MN
43	3 H	1	870005 Organic Materials	Refined Earthenware Coal	е	Fragment		Discarded	Brown		4	0.4 possibly Rockingham 64.6	7/16/2013 AA, AS 10/4/2013 AA, AS	2/4/2014 JR, LVS
43	3 H	2	820001 Organic Materials	Shell	Oyster			Discarded			5	78.7	10/4/2013 AA, AS	2/4/2014 JR, LVS
43 43	3 H 3 H	3	730000 Architectural Materials 870004 Organic Materials	Mortar Clinker	General			Discarded Discarded			1 2	1.9 97.3	10/4/2013 AA, AS 10/4/2013 AA, AS	2/4/2014 JR, LVS 2/4/2014 JR, LVS
43	3 H	5	810001 Organic Materials	Bone	Mammal			Discurded			2	6.5 bones articulate with each other, fitting together	7/16/2013 AA, AS	2/4/2014 JR, LVS
43	3 H	6	810005 Organic Materials	Bone	Bird/Rodent	Fragment					1	0.2	7/16/2013 AA, AS	2/4/2014 JR, LVS
43 43	3 H 3 H	8	810001 Organic Materials 810001 Organic Materials	Bone Bone	Mammal Mammal	Fragment Fragment					3	32.6 2.7	7/16/2013 AA, AS 7/16/2013 AA, AS	2/4/2014 JR, LVS 2/4/2014 JR, LVS
43	3 H	9	710000 Architectural Materials	Nail	General	Tragment					6	25.4	7/16/2013 AA, AS	2/4/2014 JR, LVS
43	3 H	10	760007 Architectural Materials	Brick	Handmade	Fragment		Sample			3	36.7	7/16/2013 AA, AS	2/4/2014 JR, LVS
43 43	3 H 3 H	11 12	654000 Glass 609999 Glass	Lighting Glass Flat Glass		Rim Devitrified					2	2.6	7/16/2013 AA, AS 7/16/2013 AA, AS	2/4/2014 JR, LVS 2/4/2014 JR, LVS
43	3 H	13	630003 Glass	Bottle	Wine/Liquor Bottle						2	1.8	7/16/2013 AA, AS	2/4/2014 JR, LVS
43	3 H	14	609999 Glass	Flat Glass		_					5	4.2	7/16/2013 AA, AS	2/4/2014 JR, LVS
43 43	3 H 3 H	15 16	120001 Ceramics 124002 Ceramics	Coarse Earthenware		Fragment Fragment		Undecorated Lead Glazed			1	1.3 6.2 glaze on interior	7/16/2013 AA, AS 7/16/2013 AA, AS	2/4/2014 JR 2/4/2014 JR
43	3 H	17	134433 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	1	7.5 printed both sides	7/16/2013 AA, AS	2/4/2014 JR
43	3 H	18	134020 Ceramics	Whiteware		Fragment		Undecorated		1820	1	0.6	7/16/2013 AA, AS	2/4/2014 JR
43 48	3 H 3 I	19	132020 Ceramics 820001 Organic Materials	Creamware Shell	Oyster	Rim	0032	Undecorated Discarded		1762	2	11.2 10.5	7/16/2013 AA, AS 7/16/2013 AS, AA	2/4/2014 JR 2/10/2014 JR, MMM
48	3 I	2	870004 Organic Materials	Clinker	O)sici			Discarded			1	8.7	7/16/2013 AS, AA	2/10/2014 JR, MMM
48	3 I	3	870005 Organic Materials	Coal				Discarded			1	12.2	7/16/2013 AS, AA	2/10/2014 JR, MMM
48 48	3 I 3 I	4	870006 Organic Materials 134000 Ceramics	Slag Whiteware		Fragment		Discarded Burned		1820	1	9.5 1.8	7/16/2013 AS, AA 7/16/2013 AS, AA	2/10/2014 JR, MMM 2/10/2014 JR, MMM
48	3 I	6	132000 Ceramics	Creamware		Rim	0032	Darnea		1762	1	1.8	7/16/2013 AS, AA	2/10/2014 JR, MMM
48	3 I	7	710000 Architectural Materials	Nail	General						1	4.4	7/16/2013 AS, AA	2/10/2014 JR, MMM
48 48	3 I 3 I	8	810001 Organic Materials 760008 Architectural Materials	Bone Brick	Mammal Machine Made			Sample			1	5.7 40.7	7/16/2013 AS, AA 7/16/2013 AS, AA	2/10/2014 JR, MMM 2/10/2014 JR, MMM
3	4 A	1	760000 Architectural Materials	Brick	General			Discarded			1	10	7/8/2013 LR,EKB	11/20/2013 KJ,SS
3	4 A	2	730000 Architectural Materials	mortar	General			Discarded			1	0	7/8/2013 LR,EKB	11/20/2013 KJ,SS
3	4 A 4 A	3	980000 Synthetic/Recent Materials 910000 Metal Materials	Plastic Iron	Rod				Blue	1907	1	1 teal blue hard plastic, wire-like 6.4 4 inches in length, rod	7/8/2013 LR,EKB 7/8/2013 LR.EKB	11/20/2013 KJ,SS 11/20/2013 KJ,SS
3	4 A	5	629999 Glass	Bottle					Aqua		1	0.8	7/8/2013 LR,EKB	11/20/2013 KJ,SS
3	4 A	6	950001 Personal Items	Copper	Penny	Fragment	9410	198			1	2.1 0.6 black on one side	7/8/2013 LR,EKB 7/8/2013 LR,EKB	11/20/2013 KJ,SS
3	4 A 4 A	8	840005 Organic Materials 840005 Organic Materials	Wood Wood	General General				Black		1	0.8 flat with striations	7/8/2013 LR,EKB 7/8/2013 LR,EKB	11/20/2013 KJ,SS 11/20/2013 KJ,SS
6	4 B	1	134000 Ceramics	Whiteware		Fragment		Molded		1820	1	2 slighty scalloped	7/8/2013 EKB, LR	11/21/2013 HM
6	4 B 4 B	2	120004 Ceramics 134400 Ceramics	Coarse Earthenware Whiteware		Fragment Fragment		Lead Glazed Transfer Print	Red	1820	3	2.1 Glazed both sides 0	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 HM 11/21/2013 HM
6	4 B	4	300000 Ceramics	Porcelain	Figurine	Body		Undecorated	Red	1820	1	2.7	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 HM 11/21/2013 HM
6	4 B	5	300000 Ceramics	Porcelain	Figurine	Body		Undecorated			1	0.6	7/8/2013 EKB, LR	11/21/2013 HM
6	4 B 4 B	6	132500 Ceramics 712000 Architectural Materials	Creamware Nail	Cut	Fragment		Shell Edge	Green	1765 1805	1 10	0.3 44.4	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 HM 11/21/2013 HM
6	4 B	8	712000 Architectural Materials 712000 Architectural Materials	Nail	Cut					1805	10	37.4	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 HM 11/21/2013 HM
6	4 B	9	600000 Architectural Materials	Nail	General						30	97.9	7/8/2013 EKB, LR	11/21/2013 HM
6	4 B 4 B	10	629999 Glass 629999 Glass	Bottle Bottle		Fragment		Coca Cola	Amber		15 1	61.4 3.2	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MN 11/21/2013 MN
6	4 B	12	629999 Glass 610000 Glass	Flat Glass	Window Glass	Fragment			Amber		7	5.3	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MN 11/21/2013 MN
6	4 B	13	629999 Glass	Bottle		g			Aqua		4	2.8	7/8/2013 EKB, LR	11/21/2013 MN
6	4 B	14	629999 Glass	Bottle					Clear		17	15.8	7/8/2013 EKB, LR	11/21/2013 MN
6	4 B 4 B	15 16	654000 Glass 629999 Glass	Lighting Glass Bottle		Fragment		Milk Glass			3	0.6 one of the three tiny pieces has a smooth texture 0.8	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MN 11/21/2013 MN
6	4 B 4 B	17	629999 Glass 629999 Glass	Bottle		Base		WIIK GIASS	Clear		5	6	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MN 11/21/2013 MN
6	4 B	18	600000 Glass	General		Fragment		Molded			1	2.6 fishnet pattern	7/8/2013 EKB, LR	11/21/2013 MN
6	4 B	19	600000 Glass	General	C1	Fragment		C1-	Clear		1	0.3	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B 4 B	20 21	760000 Architectural Materials 990001 Personal Items	Brick General	General Marble	Fragment	9442	Sample			8	1.9 Glazed 40.5	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	22	300000 Personal Items	Porcelain	Button	Complete	9311	1-piece	White		1	0.6	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	23	990001 Personal Items	General	Pocket Knife	Complete					1	15 2 1/2 inches	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B 4 B	24 25	990001 Synthetic/Recent Materials 980000 Personal Items	General Plastic	Fake Plant Toy Truck	Tire	9446			1907	1 2	0.1 5.4	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	26	980000 Personal items 980000 Synthetic/Recent Materials	Plastic	Hinge	Fragment	7770		Green	1907	5	3.4	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	27	980000 Synthetic/Recent Materials	Plastic	Plastic Bag	Fragment				1965	1	0.1	7/8/2013 EKB, LR	11/21/2013 MS

	4 B	28	980000 Synthetic/Recent Materials	Carbon	Battery Core					1959	,	5.2	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	29	980000 Synthetic/Recent Materials	Plastic	Food Container	Fragment			Clear	1939	2	0.2	7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	30	980000 Synthetic/Recent Materials	Vinyl	Record	Fragment				1900	2	0.3	7/8/2013 EKB, LR	11/21/2013 MS
				•					Black, Red,					
6	4 B	31	980000 Synthetic/Recent Materials	Plastic		Fragment		Painted	Green	1907	2	1.7	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	32	980000 Synthetic/Recent Materials	Plastic		Fragment			White	1907	1	3.4	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	33	980000 Synthetic/Recent Materials	General	Insulation	Fragment			_	1907	3	0.1 styrofoam?	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	34 35	980000 Synthetic/Recent Materials	Plastic		Fragment			Green	1907	1	0.1 green writinga lable	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS
6	4 B 4 B	36	980000 Synthetic/Recent Materials 900000 Metal Materials	Plastic General	Washer	Fragment Complete			Black	1907	1	1.8 black plastic 5.5	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	37	900000 Metal Materials	General	Can	Lid		Pop Top			2	0.4	7/8/2013 EKB, LR 7/8/2013 EKB, LR	11/21/2013 MS 11/21/2013 MS
6	4 B	38	910000 Metal Materials	Iron	General	Fragment		гор гор			7	18 9	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	39	900000 Architectural Materials	General	House Siding	Tragment		Painted	White		í	1.7 1.25 inches	7/8/2013 EKB, LR	11/21/2013 MS
6	4 B	40	900000 Metal Materials	General	Tire Valve						i	6.5 "schrader 833"	7/8/2013 EKB, LR	11/21/2013 MS
10	4 C	1	134000 Ceramics	Whiteware		Fragment		Undecorated		1820	1	4.2	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	2	629999 Glass	Bottle	Wine Bottle				Dark Green		2	1.9	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	3	600000 Glass	General	Flat Form		5999				1	5.5	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	4	629999 Glass	Bottle	General						3	3	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	5	609999 Glass	Flat Glass	General						2	1.4	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	6	713000 Architectural Materials	Nail	Wire					1885	1	1.9	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C	7	710000 Architectural Materials	Nail	General						1	3.2	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10 10	4 C	8	870005 Organic Materials	Coal Brick	Discarded			Discarded			3	26 8	7/9/2013 LR, EKB	11/26/2013 KJ, HM
10	4 C 4 D	9	760000 Architectural Materials 760000 Architectural Materials	Brick	General General	E		Discarded			1	8 102	7/9/2013 LR, EKB 7/9/2013 LR, EKB	11/26/2013 KJ, HM 11/26/2013 CG, MN
11	4 D	2	730000 Architectural Materials	Mortar	General	Fragment					1	0	7/9/2013 LR, EKB	11/26/2013 CG, MN 11/26/2013 CG, MN
11	4 D	3	870005 Organic Materials	Coal	General	Fragment					20	398	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	4	820001 Organic Materials	Shell	Oyster	Fragment					1	12	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	5	654000 Glass	Lighting Glass	General	Fragment			Clear		3	0.6	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	6	632100 Glass	Bottle		Rim	Machine Made	6201	Brigh Green		1	3.4	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	7	632400 Glass	Bottle		Fragment	Machine Made		Brigh Green		1	0.2	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	8 64	11085-89 Glass	Drinking Glass	Wine Glass	Base			Clear		1	21.2 molded design on bottom	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	9	630083 Glass	Bottle	Beer Bottle	Fragment			Brown	1938	2	3.3	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	10	600000 Glass	Table Glass	General	Fragment			Clear		1	15.6	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	11	630073 Glass	Bottle	Case Bottle	Fragment			Clear		3	14 2 are bases and 2 are 2 are shoulders	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	12	629999 Glass	Bottle		Fragment	general		Pinkish		1	4.3	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	13	609999 Glass	Flat Glass	General	Fragment			Aqua		6	7.4	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	14	629999 Glass	Bottle		Fragment			Aqua		11	24.6	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	15	629999 Glass	Bottle		Fragment			Clear		20	30.7	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	16	609999 Glass	Flat Glass	General	Fragment			Clear		9	3.5	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	17	629999 Glass	Bottle	Case Bottle	Fragment			Clear		2	8.7	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	18	600000 Glass	General	General	Rim	Molded		Clear		1	5.8 decorative ridges, likely a decorative bottle or jar	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	19	600000 Glass	General	General	Fragment	Molded		Clear		2	13.5 square molded design that is rough at the top	7/9/2013 LR. EKB	11/26/2013 CG, MN
11	4 D	20	629999 Glass	Bottle		Fragment			Clear		4	1.7 molded, 2 have unidentifiable letters on them	7/9/2013 LR, EKB	11/26/2013 CG, MN
11	4 D	21	710000 Architectural Materials	Nail	General						33	58.3	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	22	710000 Architectural Materials	Nail	General						4	23.9	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	23	712000 Architectural Materials	Nail	Cut					1805	7	42.4	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	24	712000 Architectural Materials	Nail	Cut					1805	1	35.2 4.5"	7/9/2013 LR, EKB	11/26/2013 IG
												a Metal object that is concave. Dirt was removed		
												from the inside. Ben said that a nail could have		
11	4 D	25	950000 Metal Materials	General	General	Fragment					1	12.4 attached to it	7/9/2013 LR, EKB	11/26/2013 IG
	4.0	26	600000 B 1 I	er.				0442		1046		One marble is yellow, while the other is yellow	7/0/2012 I D. EV.D.	11/26/2012 10
11	4 D	26	600000 Personal Items	Glass	Marble	Complete		9442		1846	2	10.3 and red One is smaller and the other is large. The former	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	27	100000 Personal Items	Ceramic	Marble	Complete		9442			2.	7.2 is orange while the latter is blue	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	21	100000 Personal items	Ceramic	Marbie	Complete		9442			2	Key-shaped but is not a key. The longer part has	//9/2013 LR, EKB	11/20/2013 IG
												grooves which is used for screwing the object in		
11	4 D	28	950000 Metal Materials	General	General	Fragment					1	4 somewhere.	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	29	950000 Metal Materials	General	Shell Casing	Complete		9660			i	0.2 Bottom part of the shell casing	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	30	950001 Personal Items	General	Clothing Fastener	Fragment		9316			i	0.3	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	31	950000 Metal Materials	General	General	Fragment					1	1.5 A metal object, possibly part of a chain.	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	32	950001 Metal Materials	General	Screw	Complete		9150			1	3.2	7/9/2013 LR, EKB	11/26/2013 IG
												Square, and has a flattened pyramidal shape, the		
11	4 D	33	980000 Personal Items	Plastic	Button	Fragment		9310			1	1.7 underside has an embossed circle	7/9/2013 LR, EKB	11/26/2013 IG
11	4 D	34	120004 Ceramics	Coarse Farthenware		Rim	Lead Glazed int/ext	0032			1	65	7/9/2013 LR EKB	12/2/2013 LVS
11	4 D	34	120004 Ceramics	Coarse Earthenware	3	KIIII	Lead Glazed	0032			1	6.3	1/9/2013 LR, EKB	12/2/2015 LVS
11	4 D	35	120004 Ceramics	Coarse Earthenware	e	Fragment	int/ext				2	2.4	7/9/2013 LR, EKB	12/2/2013 LVS
	4.5	26	120001 0									(A) 1 11 - F - 11 1 1 1 1	7/0/2012 I D FI	12/2/2012 11/7
11	4 D	36	120001 Ceramics	General		Fragment	Undecorated		Green		1	6.3 unglazed but Ext side has possible green paint	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	37 38	134000 Ceramics 132020 Ceramics	Whiteware		Fragment		0032		1820 1762	1	2.6	7/9/2013 LR, EKB 7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11 11	4 D 4 D	38	132020 Ceramics 132020 Ceramics	Creamware Creamware		Rim		0032		1762	3	2.6	7/9/2013 LR, EKB 7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11	4 D	39	132020 Ceramics	Creamware		Fragment				1702	1	Interior has luster brown glaze, ext has dark brown	//9/2013 LR, EKB	12/2/2013 LVS
11	4 D	40	231000 Ceramics	Stoneware		Fragment	Luster Glazed		Brown		1	6.1 glaze	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	41	220020 Gi	D1-i-			Made	0035			,	1.2	7/0/2012 1 P FVP	12/2/2012 11/2
11	4 D 4 D	41	320020 Ceramics 320032 Ceramics	Porcelain Porcelain		Base	Undecorated	0033	Blue		1	1.2	7/9/2013 LR, EKB 7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11	4 D 4 D	42	320032 Ceramics 133020 Ceramics	Porcelain Pearlware		Fragment		0035	Diue	1775	2	6.6 8.6	7/9/2013 LR, EKB 7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11	4 D 4 D	44	133553 Ceramics	Peariware Pearlware		Base Rim	Shell Edged	0035	Green	1775	1	0.3	7/9/2013 LR, EKB 7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11	4 D	44	133221 Ceramics	Pearlware		Rim	Flow Blue	0032	Blue	1775	i	1.5	7/9/2013 LR, EKB	12/2/2013 LVS 12/2/2013 LVS
11	4 D	46	133221 Ceramics	Pearlware		Fragment	11011 20100	3032	Blue	1775	2	0	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	47	135000 Ceramics	Yellow Ware		Fragment				1830	1	0	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	48	133020 Ceramics	Pearlware		Fragment				1775	3	7.4	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	49	134229 Ceramics	Whiteware		Rim		0032	Blue	1820	3	2.8 Blue Bands	7/9/2013 LR, EKB	12/2/2013 LVS
11	4 D	50	134229 Ceramics	Whiteware		Body			Blue	1820	2	1.7 Blue Bands	7/9/2013 LR, EKB	12/2/2013 LVS

16	4 E		1	609999 Glass	Flat Glass	General	Fragment			Agua		1	0.8	7/9/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		1	940000 Metal Materials	Lead	General	Fragment			Aqua		1	7.4	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		2	980000 Synthetic/Recent Materials	Plastic	Ocherai	Fragment			Red	1907	1	0	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		3	980000 Synthetic/Recent Materials	Plastic		Fragment			Clear	1907	1	0	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		4	820001 Organic Materials	Shell	Ovster	Fragment	Discarded		Cicai	1707	1	20	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		5	870005 Organic Materials	Coal	General	Fragment	Discarded				2	100	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		6	760000 Architectural Materials	Brick	General	Fragment	Discarded				3	238 discard brick	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		7	630000 Glass	Bottle	Wine/Liquor Bottl	e Fragment	Discurded		Dark Green		2	2.1	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		8	629999 Glass	Bottle	Willer Elquer Dotti	Fragment			Brown		2	1.8	7/10/2013 LR, EKB	12/2/2013 MN, SS
														,	
19	4 G		9	600000 Glass	General	General	Fragment	Devitrified		Light Brown		1	0.2	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		10	629999 Glass	Bottle		Fragment			Clear		4	34.9	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		11	631100 Glass	Bottle		Rim	Mold-Blown	6201	A		,	8.3	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		12	609999 Glass	Flat Glass	Window Glass	Body	Moid-biown	6201	Aqua Aqua		14	8.5 10.1	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/2/2013 MIN, SS 12/2/2013 MN, SS
19	4 G		13	609999 Glass	Flat Glass	Window Glass Window Glass	Body					14	0.7	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/2/2013 MIN, SS 12/2/2013 MN, SS
19	4 G		14	609999 Glass	Flat Glass	Window Glass	Body			Aqua Clear		2	0.7	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		15	609999 Glass	Flat Glass	Window Glass	Body			Clear		3	0.6	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		16	629999 Glass	Bottle	Window Citass	Fragment			Aqua		4	11.9	7/10/2013 LR. EKB	12/2/2013 MN, SS
19	4 G		17	629999 Glass	Bottle		Fragment			Aqua		1	1.8	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		18	629999 Glass	Bottle		Fragment			Aqua		1	0.4	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		19	629999 Glass	Bottle		Fragment			Aqua		2	1	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		20	600000 Glass	General	General	Fragment			Clear		1	0	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		21	629999 Glass	Bottle		Fragment			Clear		3	4.1	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		22	629999 Glass	Bottle		Fragment			Greenish		3	1	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		23	629999 Glass	Bottle		Fragment			Clear		2	4.2	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		24	629999 Glass	Bottle		Fragment			Clear		6	4.1	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		25	629999 Glass	Bottle		Rim			Clear		1	7.7 ribbed rim	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		28	600000 Glass	General	General	Fragment			Clear		1	2.9 rounded edges	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		29	600000 Glass	General	General	Fragment	Molded		Clear		4	1.8 molded bubbles	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		30	600000 Glass	General	General	Fragment	Molded		Clear		1	0.6 molded teardrops	7/10/2013 LR, EKB	12/2/2013 MN, SS
19	4 G		31 32	600000 Glass	General	General	Fragment	Molded		Clear		1	2.4 molded and frosted stripes	7/10/2013 LR, EKB	12/2/2013 MN, SS
19 19	4 G 4 G		33	600000 Glass 600000 Glass	General General	General General	Fragment Fragment	Molded Molded				3	10.2 prism-shaped moldings 2.3 shallow-ridged moldings	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/2/2013 MN, SS 12/2/2013 MN, SS
19	4 G		34	600000 Glass	General	General	Fragment	Molded				1	5.2 sharpd feathered ridges	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/2/2013 MIN, SS 12/2/2013 MN, SS
19	4 G		35	710000 Architectural Materials	Nail	General	Pragment	Moided				7	30.2 4"	7/10/2013 LR, EKB	12/2/2013 MN, 33
19	4 G		36	710000 Architectural Materials	Nail	General						1	7.1 Bent	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		37	710000 Architectural Materials	Nail	General	Fragment					12	24.5 0.50-1.0"	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		38	710000 Architectural Materials	Nail	General	Fragment					4	13.1 1.0-1.5" headless	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		39	710000 Architectural Materials	Nail	General						2	6.5 1.4"	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		40	710000 Architectural Materials	Nail	General						2	12.6 1.5"	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		41	710000 Architectural Materials	Nail	General	Fragment					1	0.7	7/10/2013 LR, EKB	12/2/2013 MN
													2.5" in length, 0.7" in width, flat body and a		
19	4 G		42	900000 Metal Materials	General	General	Fragment					1	58.1 curved head - possibly a shoe horn?	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		43	900000 Metal Materials	General	General	Fragment					2	3.2 thin bent pieces - mend	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		44	130000 Ceramics	Coarse Earthenware	Flower Pot	Fragment	Undecorated	8500			1	3.4	7/10/2013 LR, EKB	12/2/2013 MN
							_								
19	4 G		45	130000 Ceramics	Coarse Earthenware	Flower Pot	Fragment	Undecorated	8501			1	2.4	7/10/2013 LR, EKB	12/2/2013 MN
													oval-shaped - striped angled - floral design on the		
19	4 G		46	920001 Personal Items	Brass	Pin	Complete		9320			1	1.9 side	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		47	920001 Personal Items	Brass	Button	Complete		9310			1	0.7 rounded button	7/10/2013 LR, EKB	12/2/2013 MN
19	4 G		48	920000 Metal Materials	Brass	General	Fragment					,	small rectangular piece that says "OCTAGON" 0.3 with letters above and below it	7/10/2013 LR, EKB	12/2/2013 MN
19	4 0		48	920000 Metai Materiais	Drass	General	rragment					1	triangular ends - prism-like, grid pattern on the	//10/2013 LR, EKB	12/2/2013 MIN
													bottom, vertical pattern on one surface and a		
19	4 G		49	940000 Metal Materials	Lead	General	Fragment					1	3.2 horizontal pattern on the other surface	7/10/2013 LR, EKB	12/2/2013 MN
.,			.,	710000 Metal Materials	Louid	General	1 ruginem	Lead Glazed					3.2 normanus pattern on the other surface	77 TO 2015 EIG, EIG	12/2/2013 11111
19	4 G		50	120003 Ceramics	Coarse Earthenware		Fragment	int/ext				1	0.7	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		51	320034 Ceramics	Porcelain		Fragment			Blue		1	0.8 ext glaze light blue; int glaze two shades of blue	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		52	340000 Personal Items	Porcelain	Doll	Arm		9441			1	1.1 left arm, broken at elbow	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		53	132020 Ceramics	Creamware		Fragment				1762	6	5.3	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		54	132020 Ceramics	Creamware		Rim		0032		1762	1	0	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		55	134020 Ceramics	Whiteware		Fragment				1820	3	1.5	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		56	134229 Ceramics	Whiteware		Body			Blue	1820	4	1.9 blue bands	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		57	134229 Ceramics	Whiteware		Rim		0032	Blue	1820	1	2.2 white rim with blue ext; white int; banded	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		58 59	136000 Ceramics	Ironstone		Rim	Molded	0032		1840	2	7 scalloped rim	7/10/2013 LR, EKB	12/3/2013 LVS
19 19	4 G 4 G		59 60	136000 Ceramics	Ironstone Ironstone		Rim		0032		1840 1840	2	2.8	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G 4 G		61	136000 Ceramics 136000 Ceramics	Ironstone Ironstone		Fragment Base		0035		1840	1	1.6 3.6	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/3/2013 LVS 12/3/2013 LVS
19	4 G		62	133020 Ceramics	Pearlware		Fragment		0033		1775	4	0.9	7/10/2013 LR, EKB 7/10/2013 LR, EKB	12/3/2013 LVS 12/3/2013 LVS
19	4 G		63	133434 Ceramics	Pearlware		Rim		0032	Blue	1775	1	2.8 floral motif	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		64	133434 Ceramics	Pearlware		Fragment		0052	Blue	1795	2	0.6 possible flow blue	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		65	133521 Ceramics	Pearlware		Rim			Blue	1775	1	0	7/10/2013 LR, EKB	12/3/2013 LVS
19	4 G		66	750000 Architectural Materials	Stone	Chert		Natural				3	15.2	7/10/2013 LR, EKB	12/3/2013 LVS
21	4 H		1	713000 Architectural Materials	Nail	Wire					1885	1	3.1	7/10/2013 LR, EKB	12/4/2013 KJ,CG
24	4 II	3	1	900000 Metal Materials	General	General	Fragment					3	9.8	7/11/2013 LR, EKB	12/4/2013 AT
24	4 II	3	2	760007 Architectural Materials	Brick	Handmade	Fragment	Sample				1	6.6 handmade brick sample	7/11/2013 LR, EKB	12/4/2013 AT
32	4 J		1	820001 Organic Materials	Shell	Oyster	-	-	Discarded			1	21.5	7/11/2013 LR, EKB	12/11/2013 KJ
32	4 J		2	760007 Architectural Materials	Brick	Handmade			Sample			3	14.9	7/11/2013 LR, EKB	12/11/2013 KJ
32	4 J		3	712000 Architectural Materials	Nail	Cut					1805	1	6.4	7/11/2013 LR, EKB	12/11/2013 KJ
32	4 J		4	710000 Architectural Materials	Nail	Cut	Fragment				1805	1	1.8	7/11/2013 LR, EKB	12/11/2013 KJ
32	4 J		5	629999 Glass	Bottle		Base			Aqua		1	4.4	7/11/2013 LR, EKB	12/11/2013 KJ
25	4 K1		1	810004 Organic Materials	Bone	General	Tooth					1	0.4 partial tooth	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1		2	810000 Organic Materials	Bone	General	n.	Butchered	5000			1	1.2	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1		3	600000 Glass	General	Hollow Form	Rim	Molde 1	5998			1 5	8.1	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1		4	600000 Glass	General	General	Fragment	Molded				3	4.9 Ridged	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1		5	600000 Glass	General	Hollow Form	Fragment			Dark Brown		1	2.9	7/11/2013 LR, EKB	12/4/2013 AT
			-									•			

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25	4 K1	6	630073 Glass	Bottle	Case Bottle	Fragment			Clear		1	1.5 "BA"	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	7	600000 Glass	General	General	Fragment			Clear		9	2.3	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1		630003 Glass	Bottle	Wine/Liquor Bottle	a Eroamont			Dark Green		1	1.1	7/11/2013 LR, EKB	12/4/2013 AT
23														
25	4 K1	9	600000 Glass	General	Hollow Form	Fragment			Clear		2	3.3 smooth	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	10	600000 Glass	General	General	Fragment					1	0.5 bent at obtuse angle	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	11	642005 Glass	Drinking Glass	Tumbler	Body	Molded		Clear		1	5	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	12	600000 Glass				Worded		Clear				7/11/2013 LR, EKB	12/4/2013 AT
				General	General	Fragment					3	4.7 jagged		
25	4 K1	13	600000 Glass	General	General	Fragment			Clear		7	8.4	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	14	630083 Glass	Bottle	Round Bottle	Fragment			Clear		1	1	7/11/2013 LR, EKB	12/4/2013 AT
23	4 K1	14	030063 Glass	Bottle	Round Bottle	Pragment			Cicai		1	1	//11/2015 LK, EKB	12/4/2013 A1
												brass button w/ iron shank, decorated with fishnet		
25	4 K1	15	920001 Personal Items	Copper	Button	Complete		9310			1	1.6 spiral pattern	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	16	980000 Personal Items	Plastic	Button	Fragment		9310	White		1	0.2	7/11/2013 LR, EKB	12/4/2013 AT
23								9310	Willie		1			
25	4 K1	17	760007 Architectural Materials	Brick	General	Fragment					3	269.8 brick sample	7/11/2013 LR, EKB	12/4/2013 AT
												flat, molded, malleable fragment with swirls and		
25	4 K1	18	920000 Metal Materials	Brass	General	Fragment					1	2.1 ivy decoration	7/11/2013 LR, EKB	12/4/2013 AT
23											1			
25	4 K1	19	870005 Organic Materials	Coal	General	Fragment	Discarded				19	180.9	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	20	820001 Organic Materials	Shell	Ovster	Fragment	Discarded				25	282.5	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	21	730000 Architectural Materials	Mortar	General		Discarded				1	5.7	7/11/2013 LR, EKB	12/4/2013 AT
23														
25	4 K1	22	760007 Architectural Materials	Brick	Handmade	Fragment	Discarded				46	1,304 discarded handmade brick sample	7/11/2013 LR, EKB	12/4/2013 AT
							Lead Glazed							
25	4 K1	23	138000 Ceramics	Canary Ware	Hollow Form	Body	int/ext			1780	1	0.5	7/11/2013 LR, EKB	12/4/2013 AT
23	4 K1	23	136000 Cerannes	Canary ware	Hollow Form	Bouy	moext			1700	1	0.3	//11/2015 LK, EKB	12/4/2013 A1
25	4 K1	24	130000 Ceramics	Terra Cotta	Flower Pot	Fragment	Undecorated	8500			2	13.7	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	25	130000 Ceramics	Terra Cotta	Flower Pot	Rim	Undecorated	8500			1	5.1	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	26	136000 Ceramics	Ironstone		Footring				1840	1	10 large vessel	7/11/2013 LR. EKB	12/4/2013 AT
25	4 K1	27	136000 Ceramics	Ironstone		Footring				1840	1	4.8 small vessel	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	28	136000 Ceramics	Ironstone		Fragment				1840	1	1.2	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	29	134553 Ceramics	Whiteware		Rim	Shell Edged	0032	Brown	1820	1	2.3	7/11/2013 LR. EKB	12/4/2013 AT
								0032						
25	4 K1	30	134229 Ceramics	Whiteware		Fragment	Handpainted		Blue	1820	1	2.8 blue bands	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	31	134000 Ceramics	Whiteware		Fragment				1820	1	0	7/11/2013 LR, EKB	12/4/2013 AT
							Lead Glazed				-	•		
25	4 K1	32	120004 Ceramics	Coarse Earthenware	i	Rim	int/ext	0032	Brown		2	11.4	7/11/2013 LR, EKB	12/4/2013 AT
							Lead Glazed							
25	4 K1	33	120004 Ceramics	Coarse Earthenware	į.	Fragment	int/ext, Burned				1	2.1	7/11/2013 LR, EKB	12/4/2013 AT
									Black or					
25	4 751	34	124400 G	110.0		Fragment	m c n:	1 0021		1020	4	22 1 1 1 1 2 2 1 1 1 2 2	7/11/2012 I D EVD	12/4/2012 17
25	4 K1		134400 Ceramics	Whiteware			Transfer Printed	. 0031	Brown	1820	4	3 3 pieces black printing, 1 piece brown printing	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	35	136000 Ceramics	Ironstone		Fragment	Molded			1840	1	0.7 green pooling	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	36	133000 Ceramics	Pearlware		Fragment				1775	4	1.6	7/11/2013 LR, EKB	12/4/2013 AT
23										1773	7			
25	4 K1	37	133000 Ceramics	Pearlware		Footring				1775	1	1.2	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	38	133000 Ceramics	Pearlware		Fragment			Blue	1775	1	0.7 small blue mark	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	39	133221 Ceramics	Pearlware		Fragment	Handpainted		Blue	1775	1	0.2 damaged frag w dark blue line	7/11/2013 LR, EKB	12/4/2013 AT
											1			
25	4 K1	40	133221 Ceramics	Pearlware		Fragment	Handpainted		Blue	1775	1	1.1 fishscale painting	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	41	133221 Ceramics	Pearlware		Fragment	Handpainted		Blue	1775	4	2.4 floral motif	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	42	134437 Ceramics	Whiteware			Flow Blue		Blue	1820	3	2.9		
23	4 K1	42	134437 Ceramics	wniteware		Fragment	riow blue		Diue	1820	3	2.9	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	43	320000 Ceramics	Porcelain, English		Fragment	Transfer Printed	1	Blue	1745	2.	8.9	7/11/2013 LR, EKB	12/4/2013 AT
		44					Transier Trimed	•	Diuc	17.15	-			
25	4 K1		300000 Ceramics	Porcelain		Fragment					1	0.6	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	45	132000 Ceramics	Creamware		Fragment				1762	5	3.7	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	46	600000 Glass	General	General	Fragment	Milk Glass					0.5	7/11/2013 LR. EKB	12/4/2013 AT
						Pragment	WIIK Glass				. 1			
25	4 K1	47	711000 Architectural Materials	Nail	Handmade						21	150	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	48	713000 Architectural Materials	Nail	Wire					1885	4	7.7	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	49	710000 Architectural Materials	Nail	General						4	12.7	7/11/2013 LR, EKB	12/4/2013 AT
						_								
25	4 K1	50	910000 Metal Materials	Iron	General	Fragment					6	17.9	7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1	51	910001 Personal Items	Iron	Buckle			9305			1	15.3		12/4/2013 AT
25	4 K1	52	910001 Metal Materials	Iron	Bottle Cap	Complete							7/11/2013 LR, EKB	
23	+ K1	32	910001 Metal Materials	non	воше Сар	Complete				1025		2.2		12/4/2012 AT
										1935	1	2.2	7/11/2013 LR, EKB 7/11/2013 LR, EKB	12/4/2013 AT
25	4 K1				Telephone Wire						1		7/11/2013 LR, EKB	
		53	910001 Metal Materials	Iron		Complete					1		7/11/2013 LR, EKB	
	4 K2	53	910001 Metal Materials 820001 Organic Materials	Iron Shell	Hook	Complete		Discorded		1935 1876	1	24.2	7/11/2013 LR, EKB 7/11/2013 LR, EKB	12/4/2013 AT
41	4 K2	53	820001 Organic Materials	Shell	Hook Oyster	Complete		Discarded			1 1 59	24.2 734.5	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS
41 41	4 k2	53 1 2	820001 Organic Materials 730000 Architectural Materials	Shell Mortar	Hook	Complete		Discarded			1 59 2	24.2 734.5 21.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS
41		53 1 2 3	820001 Organic Materials	Shell	Hook Oyster	Complete						24.2 734.5	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS
41 41 41	4 k2 4 K2	53 1 2 3 4	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials	Shell Mortar Coal	Hook Oyster General	Complete		Discarded		1876		24.2 734.5 21.7 9.3	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS
41 41 41 41	4 k2 4 K2 4 K2	53 1 2 3 4	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials	Shell Mortar Coal Nail	Hook Oyster General Cut	Complete		Discarded				24.2 734.5 21.7 9.3 26.2 1 bent nail	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW
41 41 41 41 41	4 k2 4 K2 4 K2 4 k2	53 1 2 3 4 5	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials	Shell Mortar Coal Nail Nail	Hook Oyster General	Complete		Discarded Discarded		1876		24.2 734.5 21.7 9.3 26.2 l bent nail 9.2	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/3/2014 EW 2/3/2014 EW
41 41 41 41	4 k2 4 K2 4 K2	53 1 2 3 4 5 6	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials	Shell Mortar Coal Nail	Hook Oyster General Cut	Complete		Discarded		1876		24.2 734.5 21.7 9.3 26.2 1 bent nail	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW
41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2	53 1 2 3 4 5 6	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials	Shell Mortar Coal Nail Nail Clinker	Hook Oyster General Cut General	Complete		Discarded Discarded		1876		24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 1/15/2013 LR, EKB 1/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW
41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2	53 1 2 3 4 5 6 7	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 910000 Metal Materials	Shell Mortar Coal Nail Nail Clinker Iron	Hook Oyster General Cut General	·	011	Discarded Discarded	White	1876		24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2013 EW
41 41 41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2 4 K2 4 K2	53 1 2 3 4 5 6 7 8	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 910000 Metal Materials 300000 Personal Items	Shell Mortar Coal Nail Nail Clinker Iron Porcelain	Hook Oyster General Cut General General Button	Complete	9311	Discarded Discarded	White	1876		24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 10/4/2013 LR, EKB 10/4/2013 LR, EKB 10/4/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2013 EW 2/3/2014 EW
41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2	53 1 2 3 4 5 6 7 8	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 910000 Metal Materials	Shell Mortar Coal Nail Nail Clinker Iron	Hook Oyster General Cut General	Complete	9311 9310	Discarded Discarded	White Black	1876		24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2013 EW
41 41 41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2 4 K2 4 K2 4 K2	1 2 3 4 5 6 7 8 9	820001 Organic Materials 730000 Architectural Materials 710000 Architectural Materials 712000 Architectural Materials 712000 Architectural Materials 710000 Architectural Materials 910000 Metal Materials 910000 Personal Items 100000 Personal Items	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware	Hook Oyster General Cut General General Button Button	·		Discarded Discarded		1876		24.2 734.5 21.7 9.2 2.1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain?	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 1/145/2013 LR, EKB 1/115/2013 LR, EKB 7/115/2013 LR, EKB 7/115/2013 LR, EKB 7/115/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW
41 41 41 41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2 4 K2 4 K2 4 K2 4 K2	1 2 3 4 5 6 7 8 9	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 970000 Metal Materials 910000 Metal Materials 100000 Personal Items 100000 Personal Items 100000 Personal Items	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone	Hook Oyster General Cut General General Button Button Mammal	Complete Complete		Discarded Discarded		1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 1/15/2013 LR, EKB 10/4/2013 KJ 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW
41 41 41 41 41 41 41 41 41 41	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 970005 Organic Materials 970000 Architectural Materials 970000 Architectural Materials 970000 Architectural Materials 970000 Personal Items 970000 Dersonal Items 970000 Organic Materials 970000 Dersonal Items 970000 Organic Materials 970000 Dersonal Items 970000 Dersonal Items 9700000 Dersonal Items 9700000 Dersonal Items 9700000 Dersonal Items	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass	Hook Oyster General Cut General General Button Button	Complete		Discarded Discarded		1876		24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IW
41 41 41 41 41 41 41 41 41	4 k2 4 K2 4 K2 4 k2 4 k2 4 K2 4 K2 4 K2 4 K2 4 K2	1 2 3 4 5 6 7 8 9	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 970000 Metal Materials 910000 Metal Materials 100000 Personal Items 100000 Personal Items 100000 Personal Items	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone	Hook Oyster General Cut General General Button Button Mammal	Complete Complete		Discarded Discarded		1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB 1/15/2013 LR, EKB 10/4/2013 KJ 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW
41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 970000 Architectural Materials 970000 Versine Materials 970000 Personal Items 970000 Personal Items 970000 Personal Items 970000 Organic Materials 970000 Organic Materials 970000 Organic Materials 970000 Glass 970000 Glass	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle	Hook Oyster General Cut General General Button Button Mammal	Complete Complete		Discarded Discarded Discarded L-piece		1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcedain? 4.4 2.5 5.1 Base?	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 1/115/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR
41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K	1 2 3 4 5 6 7 8 9 10 11 12	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 910000 Metal Materials 910000 Metal Materials 910000 Dersonal Items 100000 Dersonal Items 810001 Organic Materials 610000 Glass 629999 Glass 629999 Glass 631300 Glass	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment		Discarded Discarded Discarded 1-piece Blown in Mold	Black	1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR
41 41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 970000 Architectural Materials 970000 Versine Materials 970000 Personal Items 970000 Personal Items 970000 Personal Items 970000 Organic Materials 9700000 Organic Materials 970000 Organic Materials 970000 Organic Materials 9700000 Organic Materials 970000 Organic Materials	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment		Discarded Discarded Discarded L-piece		1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 S.1 Base? 2.4 3.5 glaze both sides	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 10/4/2013 KL 17/115/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 FW 2/3/2014 IR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K	1 2 3 4 5 6 7 8 9 10 11 12	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 712000 Architectural Materials 710000 Architectural Materials 910000 Metal Materials 910000 Metal Materials 910000 Dersonal Items 100000 Dersonal Items 810001 Organic Materials 610000 Glass 629999 Glass 629999 Glass 631300 Glass	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment		Discarded Discarded Discarded 1-piece Blown in Mold	Black	1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR
41 41 41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 910000 Metal Materials 910000 Personal Items 100000 Personal Items 810001 Organic Materials 610000 Glass 613000 Glass 631300 Glass 631300 Glass 120004 Ceramics	Shell Mortar Coal Natil Natil Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment		Discarded Discarded Discarded 1-piece Blown in Mold	Black	1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870004 Architectural Materials 970000 Architectural Materials 970000 Metalicetural Materials 970000 Personal Items 9700000 Personal Items 9700000 Personal Items 9700000 Ceramics 9700000 Ceramics 9700000 Ceramics 97000000 Ceramics 9700000 Ceramics	Shell Mortar Coal Nail Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed	Black	1876 1805	2 1 3 3 1 1 1 5 6 2 2 2 3 1	24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 1/115/2013 LR, EKB 1/115/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 FW 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 712000 Architectural Materials 710000 Architectural Materials 870004 Organic Materials 910000 Metal Materials 910000 Personal Items 100000 Personal Items 810001 Organic Materials 610000 Glass 613000 Glass 631300 Glass 631300 Glass 120004 Ceramics	Shell Mortar Coal Natil Natil Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment		Discarded Discarded Discarded 1-piece Blown in Mold	Black	1876	2 1 3 3 1 1 1 1 5	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870004 Architectural Materials 970000 Architectural Materials 970000 Metalicetural Materials 970000 Personal Items 9700000 Personal Items 9700000 Personal Items 9700000 Ceramics 9700000 Ceramics 9700000 Ceramics 97000000 Ceramics 9700000 Ceramics	Shell Mortar Coal Nail Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed	Black	1876 1805	2 1 3 3 1 1 1 5 6 2 2 2 3 1	24.2 734.5 21.7 9.3 26.2 1 bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 1/115/2013 LR, EKB 1/115/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 FW 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 712000 Architectural Materials 712000 Architectural Materials 870004 Organic Materials 910000 Metal Materials 300000 Personal Items 100000 Personal Items 810001 Organic Materials 610000 Glass 620999 Glass 620999 Glass 120004 Ceramics 229999 Ceramics 300000 Ceramics 133020 Ceramics	Shell Mortar Coal Nail Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Coarse Earthenware Coarse Earthenware Porcelain	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment Fragment Fragment Rim	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed Undecorated	Black Black	1876 1805	2 1 3 3 1 1 1 1 5 6 2 2 2 3 1 1 1 3 3	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 k2 4 K2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 970000 Architectural Materials 970000 Architectural Materials 970000 Personal Items 970000 Personal Items 970000 Personal Items 970000 Personal Items 970000 Organic Materials 9700000 Organic Materials 970000 Organic Materials 970000 Organic Materials 9700000 Glass 9700000 Glass 9700000 Glass 9700000 Glass 9700000 Cramics 9700000 Ceramics 9700000 Ceramics 97000000 Ceramics 97000000000000000000000000000000000000	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware Porcelain Pearlware Pearlware	Hook Oyster General Cut General General Button Button Mammal Window Glass	Complete Complete Fragment Fragment Fragment Fragment Rim Fragment	9310	Discarded Discarded Discarded 1-piece Blown in Mold Lead Glazed Undecorated Handpainted under	Black Black	1876 1805 1775 1775	2 1 3 3 1 1 1 1 5 6 2 2 2 3 1 1 1 3 3 2 2 2 3 3 1 1 1 2 3 3 2 2 3 3 2 2 2 3 3 3 2 2 3 3 3 3	24.2 734.5 21.7 29.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/15/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IW 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR 2/3/2014 IR
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41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 k2 4 k2 4 k2 4 k2 4 k2 4 k2 4 k2 4 k2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 870000 Architectural Materials 870004 Organic Materials 970000 Personal Items 970000 Ceramics 9700000 Personal Items 97000000 Personal Items 9700000 Personal Items 970000 Personal Items 9700000 Personal Items 970000 Personal Items 970000 Personal Items 9700000 Personal Items 970000 Per	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware Porcelain Pearlware Whiteware Whiteware Whiteware Whiteware Whiteware Brick Brick Brick	Hook Oyster General Cut General Button Button Button Handmade Window Glass Plate Handmade Handmade Handmade	Complete Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed Undecorated Handpainted under Undecorated Transfer Print Transfer Print Sample Sample Discarded	Black Black Blue Red	1876 1805 1775 1775 1820 1762 1820	2 1 3 3 1 1 1 1 5 6 6 2 2 2 3 1 1 3 3 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1	24.2 734.5 21.7 29.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7 0.8 1.5 light black mark 13.8 2.1 flower print on one side; print of town on other 0.7 one piece has floral motif 77.4 28.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 JEW 2/3/2014 JR
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2	1 2 3 3 4 5 5 6 7 7 8 9 10 11 122 13 14 15 16 17 18 19 20 21 22 23 24 1 2	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 870000 Architectural Materials 870000 Organic Materials 910000 Metal Materials 910000 Personal Items 100000 Personal Items 100000 Personal Items 1100000 Organic Materials 610000 Organic Materials 610000 Class 629999 Class 631300 Glass 120000 Ceramics 120000 Ceramics 133020 Ceramics 133020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134000 Cramics 13400 Ceramics 13400	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware Porcelain Pearlware Whiteware Whiteware Whiteware Whiteware Brick Brick Shell Brick Shell	Hook Oyster General Cut General Button Button Button Handmade Window Glass Plate Handmade Machine Made Handmade Oyster Handmade Oyster	Complete Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed Undecorated Handpainted under Undecorated Transfer Print Transfer Print Sample Sample Sample Sample Sample	Black Black Blue Red	1876 1805 1775 1775 1820 1762 1820	2 1 3 3 1 1 1 1 5 6 2 2 2 3 1 1 3 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 2 1	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7 0.8 1.5 light black mark 1.3.8 2.1 flower print on one side; print of town on other 0.7 one piece has floral motif 77.4 28.7 44.5.9 45.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/16/2014 EW 2/3/2014 IR 2/3/2014 JR 2/3/2014
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2	1 2 3 3 4 5 5 6 7 7 8 9 10 11 122 13 14 15 16 17 18 19 20 21 22 23 24 1 2	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 712000 Architectural Materials 712000 Architectural Materials 870004 Organic Materials 910000 Metal Materials 910000 Dersonal Items 100000 Personal Items 100000 Personal Items 110000 Organic Materials 610000 Glass 620999 Glass 620999 Glass 120004 Ceramics 120004 Ceramics 133020 Ceramics 133020 Ceramics 133020 Ceramics 133020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Architectural Materials 760007 Architectural Materials	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Coarse Earthenware Porcelain Pearlware Whiteware Whiteware Whiteware Brick	Hook Oyster General Cut General General Button Button Mammal Window Glass Plate Handmade Machine Made Handmade Oyster	Complete Complete Fragment Fragment Fragment Rim Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed Undecorated Handpainted under Undecorated Transfer Print Transfer Print Sample Sample Sample Sample Sample Sample	Black Blue Red Black	1876 1805 1775 1775 1820 1762 1820 1820	2 1 3 3 1 1 1 1 5 6 2 2 2 3 1 1 3 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 2 1	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7 0.8 1.5 light black mark 13.8 2.1 flower print on one side; print of town on other 0.7 one piece has floral motif 77.4 445.9 45.7 445.9 45.7 42.3	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 7/116/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 FR 2/3/2014 JR 2/3/2014
41 41 41 41 41 41 41 41 41 41 41 41 41 4	4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2 4 K2	1 2 3 3 4 5 5 6 7 7 8 9 10 11 122 13 14 15 16 17 18 19 20 21 22 23 24 1 2	820001 Organic Materials 730000 Architectural Materials 870005 Organic Materials 870005 Organic Materials 870005 Organic Materials 870000 Architectural Materials 870000 Architectural Materials 870000 Organic Materials 910000 Metal Materials 910000 Personal Items 100000 Personal Items 100000 Personal Items 1100000 Organic Materials 610000 Organic Materials 610000 Class 629999 Class 631300 Glass 120000 Ceramics 120000 Ceramics 133020 Ceramics 133020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134000 Cramics 13400 Ceramics 13400	Shell Mortar Coal Nail Nail Clinker Iron Porcelain Earthenware Bone Flat Glass Bottle Bottle Coarse Earthenware Coarse Earthenware Porcelain Pearlware Whiteware Whiteware Whiteware Whiteware Brick Brick Shell Brick Shell	Hook Oyster General Cut General Button Button Button Handmade Window Glass Plate Handmade Machine Made Handmade Oyster Handmade Oyster	Complete Complete Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	9310	Discarded Discarded Discarded I-piece Blown in Mold Lead Glazed Undecorated Handpainted under Undecorated Transfer Print Transfer Print Sample Sample Sample Sample Sample	Black Black Blue Red	1876 1805 1775 1775 1820 1762 1820	2 1 3 3 1 1 1 1 5 6 2 2 2 3 1 1 3 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 2 1	24.2 734.5 21.7 9.3 26.2 I bent nail 9.2 2.7 1.7 concave, round, about 3cm 1.4 prosser button-white, 4 wholes 0.4 Porcelain? 4.4 2.5 5.1 Base? 2.4 3.5 glaze both sides 2.2 Brown-Bodied 0.7 4.7 0.8 1.5 light black mark 1.3.8 2.1 flower print on one side; print of town on other 0.7 one piece has floral motif 77.4 28.7 44.5.9 45.7	7/11/2013 LR, EKB 7/11/2013 LR, EKB 7/115/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB 7/116/2013 LR, EKB	12/4/2013 AT 12/16/2013 MS 12/16/2013 MS 12/16/2013 MS 12/16/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 EW 2/3/2014 IR

	41/0			127100 G	Redware		Fragment			Black	1700		227.47.41.4	7/10/2012 I.B. EVB	2/20/2012 CD
61	4 L/O 4 L/O		2	127100 Ceramics 124002 Ceramics	Coarse Earthenware		Pragment Rim	0033	Lead Glazed Lead Glazed	Orange	1700	1	2.2 Int/Ext glazed 18.9 Some humps	7/19/2013 LR, EKB 7/19/2013 LR, EKB	2/20/2013 CB 2/20/2013 CB
61	4 L/O			132020 Ceramics	Creamware	3	Fragment	0033	Leau Giazeu	Orange	1762	0	7.6 Glazed on both sides	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		5	132020 Ceramics	Creamware		Footring	0035			1762	1	7.0 Glazed on both sides	7/19/2013 LR, EKB	2/20/2013 CB 2/20/2013 CB
61	4 L/O		6	132020 Ceramics	Creamware		Rim	0033			1762	2	1.7 Glaze on both sides	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		7	133020 Ceramics	Pearlware		Fragment	0033			1775	7	10.4 Glazed on both sides	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		8	133020 Ceramics	Pearlware		Footring	0035			1775	2	3.5	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		9	133500 Ceramics	Pearlware		Rim	0033	Shell Edge	Green	1775	1	4.2	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		10	310020 Ceramics	Porcelain		Fragment					2	0.6	7/19/2013 LR, EKB	2/20/2013 CB
										Brown,				,	
61	4 L/O		11	310020 Ceramics	Porcelain		Fragment			Orange		1	1 Pale blue with a spot of pale brown/orange	7/19/2013 LR, EKB	2/20/2013 CB
61	4 L/O		12	134433 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	1	3.5 Floral motif	7/19/2013 LR, EKB	2/20/2014 JR, LVS
51	4 M		1	810004 Organic Materials	Bone	Sheep	Tooth					1	0.8	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		2	810001 Organic Materials	Bone	Mammal	Fragment					7	8.1	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		3	710000 Architectural Materials	Nail	General						6	24.5	7/16/2013 LR, EKB	2/17/2014 EW
									Milk Glass,						
51	4 M		4	600000 Glass	General				Molded			1	0.3	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		5	132020 Ceramics	Creamware		Fragment				1762	1	2.5	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		6	133020 Ceramics	Pearlware		Fragment				1775	4	3	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		7	630000 Glass	Bottle	Wine/Liquor Bottle round bottle.	e		Devitrified	Dark Green		1	3.2	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		8	630083 Glass	Bottle	fragment						,	0.9	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		9	750000 Architectural Materials	Stone	Slate			Natural			1	3.8 straight scratch lines forming an "X"	7/16/2013 LR, EKB	2/17/2014 EW 2/17/2014 EW
51	4 M		10	820001 Organic Materials	Shell	Ovster			Discarded			12	218.3	10/9/2013 AT	2/17/2014 EW
51	4 M		11	760000 Architectural Materials	Brick	General			Discarded			10	299	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		12	760008 Architectural Materials	Brick	Machine Made			Sample			1	5.9 dark-colored	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		13	760007 Architectural Materials	Brick	Handmade			Sample			4	183.8 glazed	7/16/2013 LR, EKB	2/17/2014 EW
51	4 M		14	760007 Architectural Materials	Brick	General			Sample			4	48.3 light-colored	7/16/2013 LR, EKB	2/17/2014 EW
54	4 N	8	1	870005 Organic Materials	Coal				Discarded			i	2.1	7/17/2013 LR. EKB	2/18/2014 JR. LVS
54	4 N	8	2	730002 Architectural Materials	Mortar	Modern			Sample		1899	1	100.9	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	3	730000 Architectural Materials	Mortar	Lyme Based			Sample			2	62.8	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	4	840005 Organic Materials	Wood	General						1	1.1 curved and broken with white stain on end point	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	5	609999 Glass	Flat Glass					Clear		1	0.2	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	6	600000 Glass	General	Hollow Form			Devitrified			1	0.7	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	7	710000 Architectural Materials	Nail	General						1	3.1	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	8	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	1	1.4 diamond designs	7/17/2013 LR, EKB	2/18/2014 JR, LVS
54	4 N	8	9	134434 Ceramics	Whiteware	Hollow Form	Fragment		Transfer Print	Blue	1820	1	0.5	7/17/2013 LR, EKB	2/18/2014 JR, LVS
61	4 O		13	133434 Ceramics	Pearlware		Rim	0032	Transfer Print	Blue	1795	1	0.5 blue band over rim	7/19/2013 LR, EKB	2/20/2014 JR, LVS
61	4 O		14	133434 Ceramics	Pearlware		Rim	0033	Transfer Print		1795	1	0.8 circular and small triangular prints	7/19/2013 LR, EKB	2/20/2014 JR, LVS
61	4 O		15	133434 Ceramics	Pearlware		Fragment		Transfer Print		1795	1	0.6 small print of houseboat	7/19/2013 LR, EKB	2/20/2014 JR, LVS
													underglaze blue on one side and detailed print on		
61	4 O		16	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	1	0.5 the other	7/19/2013 LR, EKB	2/20/2014 JR, LVS
							_								
61	4 0		17	130000 Ceramics	Refined Earthenwar	re	Fragment			Yellow		1	0.5 underglaze bright yellow on both sides	7/19/2013 LR, EKB	2/20/2014 JR, LVS
61	40		18 19	133434 Ceramics	Pearlware Brick	Handmade	Fragment		Transfer Print		1795	1	1.6 fuzzy yet thin lines on fragment	7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2014 JR, LVS
61				760007 Architectural Materials 730000 Architectural Materials	Mortar	Handmade General			Sample			1	12.7 glaze on sides	7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2014 JR, LVS
61 61	4 O 4 O		20 21	600000 Glass	Mortar General	Hollow Form			Discarded			2	18.5 2.5	7/19/2013 LR, EKB 7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2014 JR, LVS
61	40		21	600000 Glass 609999 Glass	General Flat Glass	Hollow Form						2	2.5	7/19/2013 LR, EKB 7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2014 JR, LVS
61	40		23	609999 Glass	Flat Glass							2	1	7/19/2013 LR, EKB 7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2014 JR, LVS
61	40		24	630003 Glass	Bottle	Wine/Liquor Bottle	_		Devitrified			-	80.4	7/19/2013 LR, EKB	2/20/2014 JR, LVS 2/20/2013 JR, LVS
61	40		25	712000 Architectural Materials	Nail	Cut	c		Devitified		1805	2	22.6	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	40		26	710000 Architectural Materials	Nail	General					1005	8	34.8	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	40		27	711000 Architectural Materials	Nail	Handwrought						1	8.1	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	40		28	910001 Metal Materials	Iron	Fork						1	12.3 missing its handle	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	4 0		29	910000 Metal Materials	Iron	General						i	27.3 fairly thick, curved sightly	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	4 0		30	810001 Organic Materials	Bone	Mammal						7	19.8 large bones, can see marrow	7/19/2013 LR, EKB	2/21/2014 AM, MMM
61	4 O		31	810002 Organic Materials	Bone	Bird	Fragment					2	7.8 fairly big, one broken one intact	7/19/2013 LR, EKB	2/21/2014 AM, MMM
72	4 P		1	820001 Organic Materials	Shell	Oyster	-		Sample			9	195.5	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		2	760007 Architectural Materials	Brick	Handmade			Sample			10	106	7/22/2014 LR, EKB	3/4/2014 JR, LVS
72	4 P		3	760007 Architectural Materials	Brick	Handmade			Sample			3	40.1 glazed on sides	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		4	820001 Organic Materials	Shell	Oyster			Discarded			52	845.2	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		5	710000 Architectural Materials	Nail	General						1	8	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		6	600000 Glass	General		_					1	3.5	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		7	730000 Architectural Materials	Mortar	General	Fragment		Sample			1	1.9	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		8	810000 Organic Materials	Bone	General	Fragment		m c	D.	1707	1	0	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		9	133434 Ceramics	Pearlware		Fragment	0025	Transfer Print	Blue	1795	I 1	0.3 underglaze blue with white dots on one side	7/22/2013 LR, EKB	3/4/2014 JR, LVS
72	4 P		10	132000 Ceramics	Creamware		Base	0035			1762	1	1.9 Pad/Peous alogo both sides, and posts. I votas to	7/22/2013 LR, EKB	3/4/2014 JR, LVS
70	4 Q			120004 Ceramics	Coarse Earthenward		Rim	0032	Lead Glazed	Red-Brown		,	Red/Brown glaze both sides, red paste. Luster to	7/22/2013 LR, EKB	3/4/2014 CB
70	4 Q 4 Q		2	120004 Ceramics 120001 Ceramics	Coarse Earthenward		Fragment	0032	Undecorated	Red-Brown		1	3.7 glaze 2.7 Red paste	7/22/2013 LR, EKB	3/4/2014 CB
70	4 Q		- 4	120001 Ceramics	Coarse Earmenward	:	rragment		Undecorated			1	2.7 Red paste	//22/2013 LR, EKB	3/4/2014 CB
70	4 Q		3	133020 Ceramics	Refined Earthenwa	ne	Fragment					1	0.8 Only glazed on one side	7/22/2013 LR, EKB	3/4/2014 CB
70	. 4		-	155020 Cerumes	remed Latthenwa		rugment					•	Dark blue underglaze with lighter bkue decoration	772072073 ER, ERED	3/ 1/2011 CD
70	4 Q		4	133221 Ceramics	Refined Earthenwar	re	Fragment			Blue		1	0.3 of a leaf in one corner	7/22/2013 LR, EKB	3/4/2014 CB
													On one side, circular ring of dots of dark blue on a	,	
													paler blue background. On other side drk blue		
													flower/leaf in one corner and lighter bue pattern in		
70	4 Q		5	134434 Ceramics	Refined Earthenwar	re	Fragment		Transfer Print	Blue		1	0.6 other corner	7/22/2013 LR, EKB	3/4/2014 CB
70	4 Q		6	820001 Organic Materials	Shell	Oyster						1	25.9 5.3cm in length	7/22/3013 LR, EKB	3/4/2014 CB
70	4 Q		7	810001 Organic Materials	Bone	Mammal						3	1.6	7/23/2013 LR, EKB	3/4/2014 CB
70	4 Q		8	810001 Organic Materials	Bone	Mammal	Rib					1	1.9 Rib bone. 5.1cm	7/23/2013 LR, EKB	3/4/2014 CB
70	4 Q		9	810000 Organic Materials	Bone	General	Fragment					1	0 1.6cm in lengh	7/23/2013 LR, EKB	3/4/2014 CB
70	4 Q		10	712000 Architectural Materials	Nail	Cut					1805	1	2.4 Bent into obtuse angle shape. 5.5cm	7/23/2013 LR, EKB	3/4/2014 CB
70	4 Q		11	630003 Glass	Bottle	Wine/Liquor Bottle	e			Dark Green		1	0.8 striations in a fan pattern on one side	7/23/2013 LR, EKB	3/4/2014 CB
										White and			White with brown speckles. Incision marks made		
70	4 Q		12	750000 Architectural Materials	Stone	General			Natural	Brown		1	1.4 on thicker siden	7/23/2013 LR, EKB	3/4/2014 CB
70	4 Q		13	820001 Organic Materials	Shell	Oyster			Discarded			1	15.7 Right Side	7/23/2013 LR, EKB	3/25/2014 CB
70	4 Q		14	870004 Organic Materials	Clinker				Discarded			1	10.3	7/23/2013 LR, EKB	3/25/2014 CB

78	4 S	1	760007 Architectural Materials	Brick	Handmade			Sample			4	156.4	7/23/2013 LR, EKB	3/12/2014 AM, LVS
78	4 S	2	760007 Architectural Materials	Brick	Handmade			Sample			4	163 glazed	7/23/2013 LR, EKB	3/12/2014 AM, LVS
78	4 S	3	760007 Architectural Materials	Brick	Handmade			Sample			3	85.7 possible glazing	7/23/2013 LR, EKB	3/12/2014 AM, LVS
14	5 A	1	760000 Architectural Materials	Brick	General	Fragment	Discarded				1	24 brick general	7/9/2013 KA	12/2/2013 MN
14	5 A	2	870005 Organic Materials	Coal	General	Fragment	Discarded				1	12	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	3	980000 Personal Items	Ceramic	Marble	Complete	Undecorated	9442			1	3.5 orange	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	4	980000 Personal Items	Fake Leather	Clothing	Fragment					1	2.5	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	5	980000 Synthetic/Recent Materials	Plastic		Fragment			Black		1	0.2 cap to something	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	6	980000 Synthetic/Recent Materials	General		Fragment			Purple	1907	i	0 purple fuzz	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	7	980000 Synthetic/Recent Materials	Plastic		Fragment			White	1907	5	4.4 ridged	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	8	980000 Synthetic/Recent Materials	Plastic					Purple	1907	1	0	7/9/2013 KA 7/9/2013 KA	12/2/2013 MN, SS
						Fragment					1			
14	5 A	9	980000 Synthetic/Recent Materials	General		Fragment			Dark Green	1907	2	0 dark green sheeting	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	10	980000 Synthetic/Recent Materials	Aluminum	Foil					1947	2	0	7/9/2013 KA	12/2/2013 MN, SS
									Purple,					
									Pink, White,					
14	5 A	11	980000 Synthetic/Recent Materials	Plastic	Bandaid	Complete			and Green	1920	1	0	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	12	980000 Synthetic/Recent Materials	Plastic	Dunduid	Fragment			White	1907	i	0.5 translucent	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	13	980000 Synthetic/Recent Materials	Plastic		Fragment			White	1907	1	0 flat	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	14	980000 Synthetic/Recent Materials	Plastic	Т				Clear	1930	1	0	7/9/2013 KA	12/2/2013 MN, SS
					Tape	Fragment					1			
14	5 A	15	980000 Synthetic/Recent Materials	Plastic		Fragment			Cream	1907	1	0	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	16	980000 Synthetic/Recent Materials	Plastic		Fragment			Gray	1907	1	0.8 flat	7/9/2013 KA	12/2/2013 MN, SS
												on one side "Bin Ue W" on the other side "Go		
14	5 A	17	980000 Synthetic/Recent Materials	Plastic					White	1907	1	0 Blot"	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	18	980000 Synthetic/Recent Materials	Plastic					White	1973	1	0 barcode on one side, on the other side "Grot ntac"	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	19	980000 Synthetic/Recent Materials	Plastic	Flower Tag				White	1907	i	0 "Place Sunny"	7/9/2013 KA	12/2/2013 MN, SS
14					Flower rag						1			
	5 A	20	980000 Synthetic/Recent Materials	Plastic		_			White	1907	1	0 "R"	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	21	629999 Glass	Bottle		Fragment			Aqua		1	0.5	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	22	629999 Glass	Bottle		Body			Clear		1	1.2 Ribbed	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	23	134100 Ceramics	Whiteware		Body	Annular Banded		Green	1820	1	0.2	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	24	713000 Architectural Materials	Nail	Wire	•				1885	1	1.9 1.6"	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	25	713000 Architectural Materials	Nail	Wire					1885	1	1.1.1.3"	7/9/2013 KA	12/2/2013 MN. SS
14	5 A	26	910000 Metal Materials	Iron	General	Fragment				1005	2	0.8	7/9/2013 KA	12/2/2013 MN, SS
14	JA	20	210000 Metal Materials	non	General	Tragilient			Gray and		-	0.0	11312013 KA	12/2/2013 1414, 33
		27	722000 1 12 1 114 1 11	ni .								2.0	7/0/2012 1/ 1	12/2/2012 101 00
14	5 A	27	722000 Architectural Materials	Plaster	Modern				White		2	2.9	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	28	980000 Architectural Materials	Grout	Grout				Blue		1	0	7/9/2013 KA	12/2/2013 MN, SS
14	5 A	29	980000 Architectural Materials	Grout	Grout				White		1	0.2	7/9/2013 KA	12/2/2013 MN, SS
15	5 B	1	870006 Organic Materials	Slag				Discarded			2	16	9/23/2013 KJ	12/2/2013 NB
15	5 B	2	870005 Organic Materials	Coal				Discarded			3	22	9/23/2013 KJ	12/2/2013 NB
15	5 B	2	730000 Architectural Materials	Mortar	General			Discarded			2	10	9/23/2013 KJ	12/2/2013 NB
		3			General									
15	5 B	4	870004 Organic Materials	Clinker				Discarded			2	8	9/23/2023 KJ	12/2/2013 NB
15	5 B	5	760000 Architectural Materials	Brick	General			Discarded			2	10	9/23/2013 KJ	12/2/2013 NB
15	5 B	6	900000 Metal Materials	General	General	Fragment					11	13.5	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	7	980000 Synthetic/Recent Materials	Plastic	Wrapper	Fragment				1947	1	0 One has "S" (Snickers), 2 white, one clear	7/9/2013 KA	12/2/2013 NB, AT
												3 plant tag frags, 5 solid blue frags, one solid		
15	5 B	8	980000 Synthetic/Recent Materials	Plastic	General	Fragment				1907	Q	0 white	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	9	980000 Synthetic/Recent Materials	Plastic	General	Fragment		Molded	Brown	1907	í	0 corner, textured	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	10	980000 Synthetic/Recent Materials					Molucu	DIOWII	1907	1	0.5 narrow fragment	7/9/2013 KA	12/2/2013 NB, AT
				Plastic	Cap	Fragment				1907	1			
15	5 B	11	980000 Architectural Materials	Silicon	Caulk	Fragment					2	1 silicon caulk fragments, one with paint	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	12	980000 Architectural Materials	Paint	General	Fragment			Light Green		4	0 light green paint chips	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	13	760008 Architectural Materials	Brick	Machine Made	Fragment		Sample			1	3	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	14	600000 Glass	General		Fragment			Clear		1	0.4	7/9/2013 KA	12/2/2013 NB, AT
15	5 B	15	632400 Glass	Bottle		-		Machine Made	Brown	1893	1	1 Textured	7/9/2013 KA	12/2/2013 NB, AT
18	5 C	1	820001 Organic Materials	Shell	Oyster			Discarded			0			12/2/2013 NB, AT
18	5 C	2	870005 Organic Materials	Coal	. ,							94		
18	5 C	-		~~~				Discarded			505	94	7/10/2013 KA	12/2/2013 NB, AT
10				Clos				Discarded			505	94 3208	7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT
18	5 C	3	870004 Organic Materials	Slag				Discarded Discarded			505 150	94 3208 848	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18		4	870006 Organic Materials	Slag				Discarded Discarded Discarded			150 1	94 3208 848 11.4	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
	5 C	3 4 5	870006 Organic Materials 730000 Architectural Materials	Slag Mortar	General			Discarded Discarded Discarded Discarded			150 1 9	94 3208 848 11.4 198	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
18	5 C 5 C	3 4 5 6	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials	Slag Mortar Brick	General			Discarded Discarded Discarded			150 1 9 52	94 3208 848 11.4 198 610	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
18 18	5 C 5 C 5 C	4 5 6 7	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials	Slag Mortar Brick Bone	General Mammal			Discarded Discarded Discarded Discarded			150 1 9	94 3208 848 11.4 198 610 51.6	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
18 18	5 C 5 C 5 C	3 4 5 6 7 8	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials	Slag Mortar Brick Bone	General Mammal	Fragment		Discarded Discarded Discarded Discarded			150 1 9 52	94 3208 848 11.4 198 610 51.6	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
18	5 C 5 C	3 4 5 6 7 8	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials	Slag Mortar Brick	General	Fragment		Discarded Discarded Discarded Discarded			150 1 9 52	94 3208 848 11.4 198 610	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18	5 C 5 C 5 C 5 C 5 C	3 4 5 6 7 8 9	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass	Slag Mortar Brick Bone Bone Bottle	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded			150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C	3 4 5 6 7 8 9	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General	General Mammal Bird			Discarded Discarded Discarded Discarded	Brown		150 1 9 52 11 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18	5 C 5 C 5 C 5 C 5 C	3 4 5 6 7 8 9 10	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass	Slag Mortar Brick Bone Bone Bottle	General Mammal Bird	Fragment Fragment		Discarded Discarded Discarded Discarded Discarded	Brown		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6	7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA 7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C	11	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded	Black,		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 .7 2 curved 3.6	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C		870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General	General Mammal Bird			Discarded Discarded Discarded Discarded Discarded			150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C	11	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded	Black, Yellow		150 1 9 52 11 1 9	94 3208 848 11.4 11.9 610 51.6 0.6 6.7 2 curved 3.6	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 62999 Glass 600000 Glass 632400 Glass 600000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle General	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C	11	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded	Black, Yellow		150 1 9 52 11 1 9	94 3208 848 11.4 11.9 610 51.6 0.6 6.7 2 curved 3.6	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 62999 Glass 600000 Glass 632400 Glass 600000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle General General	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 622400 Glass 600000 Glass 600000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle General	General Mammal Bird	Fragment		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4	7/10/2013 KA	12/2/2013 NB, AT 12/2/2013 NB, AT
18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General General General General General General General	General Mammal Bird	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810002 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 600000 Glass 600000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General General General General General	General Mammal Bird	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Clear		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.5 rounded edge 5.7 obtuse angled curve	7/10/2013 KA	12/2/2013 NB, AT 12/2/2
18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 600000 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General General General General Bottle General General General	General Mammal Bird	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Clear Light Olive		150 1 9 52 11 1 9	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Boune Boutle General Bottle General General General General General General General General General	General Mammal Bird	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Clear Light Olive Green		150 1 9 52 11 1 9 2 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 moided edge 0.3 moided, possible rim 1.5 flat frag with gold line decoration	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 600000 Glass 632400 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General	General Mammal Bird	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone General Bottle General	General Mammal Bird Round Bottle	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Clear Light Olive Green Aqua Clear		150 1 9 52 11 1 9 2 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 600000 Glass 632400 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone General Bottle General	General Mammal Bird Round Bottle	Fragment Rim and Neck		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Clear Light Olive Green Aqua Clear		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat	7/10/2013 KA	12/2/2013 NB, AT 12/2/2
18 18 18 18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 632400 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General	General Mammal Bird	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 6400000 Glass 600000 Glass 642004 Glass 642004 Glass 642004 Glass 642004 Glass 6400000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General General General General General General General General Teneral General General General General General General General General	General Mammal Bird Round Bottle	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 23	870006 Organic Materials 750000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 63040000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bontle General General General General General General General Teneral General	General Mammal Bird Round Bottle	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Clear Clear Clear Clear Light Olive Green Aqua Clear		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 348 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 4.7 8.3 flat 4.7 8.3 flat 2.1 curved	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 23 24	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 810002 Organic Materials 629999 Glass 600000 Glass 632400 Glass 6400000 Glass 600000 Glass 642004 Glass 600000 Glass 642004 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General Bottle General	General Mammal Bird Round Bottle	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear	100-	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 4.7 8.3 flat 4.7 8.3 flat 2.1 curved 0.4	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 23	870006 Organic Materials 750000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 63040000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bontle General General General General General General General Teneral General	General Mammal Bird Round Bottle	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear	1907	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 348 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 4.7 8.3 flat 4.7 8.3 flat 2.1 curved	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810000 Organic Materials 629999 Glass 600000 Glass 632400 Glass 632400 Glass 600000 Glass 6000000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bone Bottle General Bottle General	General Mammal Bird Round Bottle Tumbler Zipper Pull	Fragment Rim and Neck Rim		Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear Clear		150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.5 rounded edge 1.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat 2.1 curved 0.4 16.8 ridged cylinder	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 600000 Glass 642004 Glass 600000 Glass 642000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle General General General General General Table General	General Mammal Bird Round Bottle Tumbler Zipper Pull Marble	Fragment Rim and Neck Rim	9442	Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear	1846	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat 2.1 curved 0.4 16.8 ridged cylinder 3.3	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 600000 Glass 632400 Glass 632400 Glass 632400 Glass 600000 Glass 900000 Blass 900000 Personal Items 900000 Personal Items	Slag Mortar Brick Bone Bone Bone Bottle General	General Mammal Bird Round Bottle Tumbler Zipper Pull	Fragment Rim and Neck Rim	9442	Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear Clear Clear Clear Clear Clear	1846 1935	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat 2.1 curved 0.4 16.8 ridged cylinder 3.3 2.5	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	870006 Organic Materials 730000 Architectural Materials 740000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 810002 Organic Materials 600000 Glass 632400 Glass 632400 Glass 600000 Glass 642004 Glass 600000 Glass 642000 Glass 600000 Glass	Slag Mortar Brick Bone Bone Bottle General Bottle General General General General General Table General	General Mammal Bird Round Bottle Tumbler Zipper Pull Marble	Fragment Rim and Neck Rim	9442	Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear Clear	1846	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat 2.1 curved 0.4 16.8 ridged cylinder 3.3	7/10/2013 KA	12/2/2013 NB, AT
18 18 18 18 18 18 18 18 18 18 18 18 18 1	5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25	870006 Organic Materials 730000 Architectural Materials 760000 Architectural Materials 810001 Organic Materials 810001 Organic Materials 810001 Organic Materials 600000 Glass 632400 Glass 632400 Glass 632400 Glass 600000 Glass 900000 Blass 900000 Personal Items 900000 Personal Items	Slag Mortar Brick Bone Bone Bone Bottle General	General Mammal Bird Round Bottle Tumbler Zipper Pull Marble	Fragment Rim and Neck Rim	9442 9442	Discarded Discarded Discarded Discarded Discarded Discarded Discarded	Black, Yellow Red, Yellow Clear Clear Clear Light Olive Green Aqua Clear Clear Clear Clear Clear Clear Clear Clear Clear	1846 1935	150 1 9 52 11 1 9 2 1 1 1 1 1 1 1 1 1 1 1	94 3208 848 11.4 198 610 51.6 0.6 6.7 2 curved 3.6 1.4 0.4 10.5 rounded edge 5.7 obtuse angled curve 2.1 molded edge 0.3 molded, possible rim 1.5 flat frag with gold line decoration 0.3 flat 5.3 flat 4.7 8.3 flat 2.1 curved 0.4 16.8 ridged cylinder 3.3 2.5	7/10/2013 KA	12/2/2013 NB, AT

18	5 C		30	980000 Synthetic/Recent Materials	Plastic					Tan	1907	2	1 broken spiral ring	7/10/2013 KA	12/2/2013 NB, AT
18	5 C		31	950001 Metal Materials	General	Grommit				1411	1,07	1	0.4	7/10/2013 KA	12/2/2013 NB, AT
18	5 C		32	760000 Architectural Materials	Brick	General			Sample			i	6.9 Glazed	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		33	910001 Metal Materials	Iron	Horse Shoe	Complete	9726				i	258	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		34	910001 Metal Materials	Iron	Scissors	Complete	9335				i	39.9	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		35	910001 Metal Materials	Iron	Wrench	Complete	,,,,,,				i	70.1	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		36	910001 Metal Materials	Iron	Bolt	Complete					i	58.6 nut and bolt with attached washer	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		37	910001 Metal Materials	Iron	Washer	Complete					1	11.4	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		38	910001 Metal Materials	Iron	Nut	Complete					1	4.7 Square	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		39	910001 Metal Materials	Iron	General	Complete					1	12.6	7/10/2013 KA	12/3/2013 CG, LVS 12/3/2013 CG, LVS
18	5 C		40	713000 Architectural Materials	Nail	Wire					1885	1	1.6 1.5 inches	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		41	950000 Metal Materials	Iron	General					1003	1	5.1	7/10/2013 KA 7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		42		Nail						1885	20	125.4		12/3/2013 CG, LVS
18	5 C		43	713000 Architectural Materials 713000 Architectural Materials	Nail	Wire Wire	Fragment				1885	29 34	44.8	7/10/2013 KA 7/10/2013 KA	12/3/2013 CG, LVS 12/3/2013 CG, LVS
18	5 C		43	710000 Architectural Materials 710000 Architectural Materials			rragment	9150			1883	2	9.1	7/10/2013 KA 7/10/2013 KA	
					Screws	Screw	_	9150							12/3/2013 CG, LVS
18	5 C		45	910001 Metal Materials	Iron	Washer	Fragment					3	8	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		46	910001 Metal Materials	Iron	Bolt						1	15.6	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		47	712000 Architectural Materials	Nail	Cut					1805	1	5.4	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		48	711000 Architectural Materials	Nail	Handwrought						1	19.4	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		49	900000 Metal Materials	General	General						29	63.3	7/10/2013 KA	12/3/2013 CG, LVS
18	5 C		50	300000 Ceramics	Porcelain		Base	0035	Undecorated			1	8.7	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		51	133221 Ceramics	Pearlware		Rim	0032	Painted Under	Blue	1775	1	0.5	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		52	133020 Ceramics	Pearlware		Fragment		Undecorated		1775	2	0.5	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		53	134436 Ceramics	Whiteware				Transfer Print	Purple	1820	1	1.5 Floral	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		54	134020 Ceramics	Whiteware		Fragment		Undecorated	-	1820	3	1.1	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		55	300000 Ceramics	Porcelain		Rim	0032	Undecorated			1	0.5 <2" diameter	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		56	136000 Ceramics	Ironstone		Body		Annular Banded	Brown	1840	i	1	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		57	120000 Ceramics	Terracotta		Base	0035	Undecorated	210111	1010	1	0.5	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		58	120000 Ceramics	Coarse Earthenware		Dasc	0033	Lead Glazed			1	5.1 glazed both sides	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		58	129000 Ceramics	Slipware				Slip Decorated	Yellow	1670	1	0.9 vellow on one side	7/10/2013 KA	12/3/2013 NB, MN
18	5 C		59	500000 Personal Items	Tobacco Pipe	General	Bowl		Stip Decorated	1 chow	1070	1	0.9 yeriow on one side	7/10/2013 KA	12/3/2013 NB, MN
							Bowl					1			
38	5 D1	4	1	630003 Glass	Bottle	Wine/Liquor Bottle				Dark Green		1	1.9	7/15/2013 KA	12/12/2013 AT
23	5 D1		1	870004 Organic Materials	Clinker	General	Fragment	Sample				2	22.1	7/11/2013 KA	12/4/2013 AT
38	5 D1	4	2	600000 Glass	General					Pink		1	0.9 letters "ICA" visible	7/15/2013 KA	12/12/2013 AT
						round bottle,									
38	5 D1	4	3	630083 Glass	Bottle	fragment				Aqua		1	1.5	7/15/2013 KA	12/12/2013 AT
						round bottle,									
38	5 D1	4	4	630083 Glass	Bottle	fragment				Clear		2	1.4 curved	7/15/2013 KA	12/12/2013 AT
38	5 D1	4	5	600000 Glass	General	-						8	5.6 flat	7/15/2013 KA	12/12/2013 AT
38	5 D1	4	6	600000 Glass	General					Clear		2	5.3	7/15/2013 KA	12/12/2013 AT
						round bottle,									
38	5 D1	4	7	630083 Glass	Bottle	fragment				Clear		1	1.2 decoration on inside, raised bumps	7/15/2013 KA	12/12/2013 AT
										Blue on			1		
38	5 D1	4	8	300021 Ceramics	Porcelain		Rim	0032	Handpainted	White		1	3.7 cross-hatch motif	7/15/2013 KA	12/12/2013 AT
38	5 D1	4	9	300000 Ceramics	Porcelain		Fragment		Undecorated			1	1.1	7/15/2013 KA	12/12/2013 AT
38	5 D1	4	10	133020 Ceramics	Pearlware		Fragment		Undecorated		1775	3	6.4	7/15/2013 KA	12/12/2013 AT, NB
38	5 D1	4	11	134437 Ceramics	Whiteware		Rim	0032	Flow Blue	Blue	1820	1	0.2	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	12	136020 Ceramics	Ironstone		Rim	0032	Undecorated	Diuc	1840	1	1.2	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	13	134020 Ceramics	Whiteware		Handle	0032	Undecorated		1820	1	0.5	7/15/2013 KA	12/12/2013 NB, MN
		4	14					0031		Blue		1			
38	5 D1			134437 Ceramics	Whiteware		Fragment		Flow Blue	Diue	1820	1	0.8	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	15	134020 Ceramics	Whiteware		Fragment		Undecorated		1820	1	1.5	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	16	132000 Ceramics	Creamware		Fragment		Undecorated		1762	6	2.5	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	17	135000 Ceramics	Yellow Ware		Rim	0032	Undecorated		1830	1	0.4	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	18	130000 Ceramics	Refined Earthenwar		Fragment		Undecorated			2	2.8 redware, one with molded ridges	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	19	124002 Ceramics	Coarse Earthenware		Fragment		Lead Glazed			1	4.3 interior glaze	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	20	713000 Architectural Materials	Nail	Wire					1885	2	26.7	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	21	710000 Architectural Materials	Nail	Wire	Fragment				1885	20	72.6	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	22	712000 Architectural Materials	Nail	Cut					1805	4	70.3	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	23	710000 Architectural Materials	Nail	General						1	5.6 square head - length: 2"	7/15/2013 KA	12/12/2013 NB, MN
38	5 D1	4	24	910000 Metal Materials	Iron	Nut						1	35.1	7/15/2013 KA	12/12/2013 MN
38	5 D1	4	25	910000 Metal Materials	Iron	Sheet	Fragment					3	15.6	7/15/2013 KA	12/12/2013 MN
38	5 D1	4	26	760000 Architectural Materials	Brick	General			Discarded			23	134.6	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	27	820001 Organic Materials	Shell	Oyster			Discarded			2	14.4	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	28	870006 Organic Materials	Slag				Discarded			1	2.8	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	29	870004 Organic Materials	Clinker				Discarded			11	40.4	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	30	870005 Organic Materials	Coal				Discarded			73	650	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	31	100000 Personal Items	Earthenware	Marble	Fragment	9442	curucu			1	1.9	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	32	810004 Organic Materials	Bone	orc	Tooth					1	17	7/15/2013 KA	12/13/2013 KJ
38	5 D1	4	33	810004 Organic Materials 810000 Organic Materials	Bone	General	Fragment					4	1.2	7/15/2013 KA 7/15/2013 KA	12/13/2013 KJ 12/13/2013 KJ
38	2 1/1	4	34	760007 Architectural Materials	Brick	Handmade	1 ragment		Sample			20	1.2 392.7	7/15/2013 KA 7/15/2013 KA	12/13/2013 KJ 12/13/2013 KJ
38		4		760007 Architectural Materials		Handmade Handmade								7/15/2013 KA 7/15/2013 KA	12/13/2013 KJ 12/13/2013 KJ
	5 D1			/6000/ Architectural Materials	Brick	Handmade	_		Sample			1	8.6 glazed		
	5 D1 5 D1	4	35									2	3.5	7/11/2013 KA	
23	5 D1	4	35 2	900000 Metal Materials	General	General	Fragment								12/4/2013 AT
	5 D1 5 D1 5 D2	4	2		General			Undoor	0442			1			
23	5 D1 5 D1 5 D2 5 D3	4	2	980000 Personal Items	General Ceramic	Marble	Complete	Undecorated	9442			1	2.8 tan	7/11/2013 KA	12/4/2013 AT
23 23	5 D1 5 D1 5 D2 5 D3 5 D4	4	2	980000 Personal Items 870005 Organic Materials	General Ceramic Coal	Marble General		Undecorated Discarded				2	2.8 tan 18.9	7/11/2013 KA 7/11/2013 KA	12/4/2013 AT 12/4/2013 AT
23 23 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E	4	2	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials	General Ceramic Coal Brick	Marble	Complete		Discarded			2 2	2.8 tan 18.9 26	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ
23 23 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E	4	2	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials	General Ceramic Coal Brick Coal	Marble General General	Complete					2	2.8 tan 18.9 26 27.2	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA 7/15/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E	4	2	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials	General Ceramic Coal Brick Coal Nail	Marble General	Complete		Discarded Discarded		1805	2 2	2.8 tan 18.9 26	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E	4	2	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware	Marble General General	Complete		Discarded		1805 1820	2 2	2.8 tan 18.9 26 27.2 5.3 1.75 inches	7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E	4	2	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials	General Ceramic Coal Brick Coal Nail	Marble General General	Complete Fragment		Discarded Discarded	Aqua		2 2	2.8 tan 18.9 26 27.2	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass	General Ceramic Coal Brick Coal Nail Whiteware	Marble General General	Complete Fragment		Discarded Discarded	Aqua Aqua		2 2 3 1	2.8 tan 18.9 26 27.2 5.3 1.75 inches	7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA 7/11/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39 39 39	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass	General Ceramic Coal Brick Coal Nail Whiteware Bottle	Marble General General	Complete Fragment		Discarded Discarded			2 2 3 1 1 4	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ
23 23 39 39 39 39 39 39 39	5 D1 5 D2 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass	General Ceramic Coal Brick Coal Naii Whiteware Bottle Bottle Brick	Marble General General Cut	Complete Fragment		Discarded Discarded Undecorated			2 2 3 1 1 4	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 282.1	7/11/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS
23 23 39 39 39 39 39 39 46 46	5 D1 5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass 629999 Glass 670007 Architectural Materials 870006 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Bottle Brick Slag	Marble General General Cut Handmade Discarded	Complete Fragment		Discarded Discarded Undecorated			2 2 3 1 1 4 1 22 2	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY"	7/11/2013 KA 7/11/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 7/15/2013 KA 1/15/2013 KA 10/8/2013 KA 10/8/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS 2/6/2014 JR, LVS
23 23 39 39 39 39 39 39 46 46 46	5 D1 5 D2 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 143020 Ceramic Materials 143020 Ceramic Materials 629999 Glass 760007 Architectural Materials 870006 Organic Materials 870006 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Brick Slag Coal	Marble General General Cut Handmade Discarded Discarded	Complete Fragment		Discarded Discarded Undecorated Discarded			2 2 3 1 1 4 1 22 2 12	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 282.1 39.7 88.6	7/11/2013 KA 10/1/2013 KA 10/1/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS
23 23 39 39 39 39 39 39 46 46 46	5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 13402 Ceramics 629999 Glass 629999 Glass 629999 Glass 62999 Glass 62999 Glass 870000 Organic Materials 870006 Organic Materials 870006 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Brick Slag Coal Shell	Marble General General Cut Handmade Discarded Discarded Oyster	Complete Fragment		Discarded Discarded Undecorated Discarded Discarded			2 2 3 1 1 4 1 22 2 12 3	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 282.1 39.7 88.6	7/11/2013 KA 1/11/2013 KA 1/11/2013 KA 10/7/2013 KA 10/7/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS
23 23 39 39 39 39 39 39 46 46 46 46	5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 F 5 F 5 F 5 F	4	2 3 4 1 2 3 4 5 6 1 2 3 4 5	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass 760007 Architectural Materials 870006 Organic Materials 870000 Organic Materials 820001 Organic Materials 820001 Organic Materials 820001 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Brick Slag Coal Shell Brick	Marble General General Cut Handmade Discarded Oyster Handmade	Complete Fragment		Discarded Undecorated Discarded Discarded Discarded Sample			2 2 3 1 1 4 1 22 2 12	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 28.1 39.7 88.6 12.2	7/11/2013 KA 1/11/2013 KA 10/8/2013 KA 10/7/2013 KA 10/7/2013 KA 10/7/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS
23 23 39 39 39 39 39 46 46 46 46 46	5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	4	2 3 4 1 2 3 4 5 6 1 2 3 4 5 6	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass 629999 Glass 629999 Glass 760007 Architectural Materials 870006 Organic Materials 870000 Organic Materials 820001 Organic Materials 820001 Organic Materials 760007 Architectural Materials 760007 Architectural Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Bottle Brick Slag Coal Shell Brick	Marble General General Cut Handmade Discarded Oyster Handmade Handmade	Complete Fragment		Discarded Discarded Undecorated Discarded Discarded Sample Sample			2 2 3 1 1 4 1 22 2 12 3	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 282.1 39.7 88.6 12.2 10.8	7/11/2013 KA 1/11/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS
23 23 39 39 39 39 39 39 46 46 46 46	5 D1 5 D2 5 D3 5 D4 5 E 5 E 5 E 5 E 5 E 5 E 5 F 5 F 5 F 5 F	4	2 3 4 1 2 3 4 5 6 1 2 3 4 5	980000 Personal Items 870005 Organic Materials 760000 Architectural Materials 870005 Organic Materials 712000 Architectural Materials 134020 Ceramics 629999 Glass 760007 Architectural Materials 870006 Organic Materials 870000 Organic Materials 820001 Organic Materials 820001 Organic Materials 820001 Organic Materials	General Ceramic Coal Brick Coal Nail Whiteware Bottle Brick Slag Coal Shell Brick	Marble General General Cut Handmade Discarded Oyster Handmade	Complete Fragment		Discarded Undecorated Discarded Discarded Discarded Sample			2 2 3 1 1 4 1 22 2 12 3	2.8 tan 18.9 26 27.2 5.3 1.75 inches 1 8.7 3 "IALTY" 28.1 39.7 88.6 12.2	7/11/2013 KA 1/11/2013 KA 10/8/2013 KA 10/7/2013 KA 10/7/2013 KA 10/7/2013 KA	12/4/2013 AT 12/4/2013 AT 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 12/13/2013 KJ 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS 2/6/2014 JR, LVS

46	5 F	8	760000 Architectural Materials	Brick	General			Sample			1	28.3	7/16/2013 KA	2/6/2014 JR, LVS
46	5 F	0	940000 Metal Materials	Lead	General			Sumpre			i	1.6 coin-shaped, laminated in some fashion	7/16/2013 KA	2/6/2014 JR, LVS
	5 F										1			
46	5 F	10	950001 Metal Materials	General	general						2	0.6 meta strips with copper corrosion	7/16/2013 KA	2/6/2014 JR, LVS
					wine/liquor bottle,									
46	5 F	11	630003 Glass	Bottle	fragment						1	4.5	7/16/2013 KA	2/6/2014 JR, LVS
												words on the bottom "SPE, THE SEA" One		
												fragment has "CO.," which may be evident that it's		
46	5 F	12	629999 Glass	Bottle		Base					4	16.1 from a company	7/16/2013 KA	2/6/2014 JR, LVS
46	5 F	13	600000 Glass	General					Light Blue		1	8.4	7/16/2013 KA	2/6/2014 JR, LVS
		13									1			
46	5 F	14	600000 Glass	General					Light Green		1	0.5	7/16/3013 KA	2/6/2014 JR, LVS
46	5 F	15	629999 Glass	Bottle							11	8.9 one has seven dots on the side	7/16/2013 KA	2/6/2014 JR, LVS
46	5 F	16	609999 Glass	Flat Glass							6	3.9	7/16/2013 KA	2/6/2014 JR, LVS
			009999 Glass											
46	5 F	17	609999 Glass	Flat Glass							4	2.2	7/16/2013 KA	2/6/2014 JR, LVS
46	5 F	18	710000 Architectural Materials	Nail	General						1	5.5 L-shaped nail	7/16/2013 KA	2/6/2014 JR. LVS
46	5 F	19	710000 Architectural Materials	Nail	General						30	118.4	7/16/2013 KA	2/7/2014 AMM,SFW
46	5 F	20	910000 Metal Materials	Iron	General						7	57.8	7/16/2013 KA	2/7/2014 AMM,SFW
								horse tack related						
								iron plate with						
								brass tack-						
46	5 F	21	990001 Mixed Materials	Iron, Brass	Horse Furniture			probable mend			2	1.9 thin sheet metal-stamped	7/16/2013 KA	2/7/2014 AMM.SFW
								Lead Glazed						
46	5 F	22	236554 Ceramics	Redware	Hollow Form	Body	0033	Molded		1700	3	7.5 molded zig zag pattern on exterior	7/16/2013 KA	2/10/2014 MMM
46	5 F	23	310020 Ceramics	Porcelain		Fragment		Undecorated			1	0.4	7/16/2013 KA	2/10/2014 EW
									Blue on		-	***		
46	5 F	24	310021 Ceramics	Porcelain		Fragment		Molded	White		1	3.2 striped line pattern on exterior	7/16/2013 KA	2/10/2014 EW
46	5 F	25	133434 Ceramics	Pearlware		Rim	0032	Transfer Print	Blue	1795	1	4.7 circle design, cross hatching design	7/16/2013 KA	2/10/2014 EW
46	5 F	26	134200 Ceramics	Whiteware		Fragment		Handpainted	Blue	1820	1	1.2 dotted flower shape	7/16/2013 KA	2/10/2014 EW
40	3 F	20	154200 Ceramics	wiiiteware		rragment		riandpainted	Diue	1820	1	1.2 dotted flower snape	//10/2013 KA	2/10/2014 EW
46	5 F	27	130000 Ceramics	Refined Earthenware		Fragment		Burned	Blue		1	3.4	7/16/2013 KA	2/10/2014 EW
46	5 F	28	135000 Ceramics	Yellow Ware	•			Lead Glazed		1830	1	0.7	7/16/2013 KA	2/10/2014 EW
						Fragment					1			
46	5 F	29	136020 Ceramics	Ironstone	Hollow Form	Body	0033	Undecorated		1840	15	14.8	7/16/2013 KA	2/10/2014 EW
46	5 F	30	137520 Ceramics	Rockingham		Fragment		Undecorated			1	1.2	7/16/2013 KA	2/10/2014 EW
7.0		50	Deo Cerumes			- ruginent		Jimeedata	Diam.					210/2011211
									Blue on					
46	5 F	31	134221 Ceramics	Whiteware		Fragment		Handpainted	White	1820	1	0.8	7/16/2013 KA	2/10/2014 JR
46	5 F	32	134534 Ceramics	Whiteware		Rim	0032	Transfer Print	Blue	1820	1	0.3 three circular bumps underneath	7/16/2013 KA	2/10/2014 JR
									Diuc					
46	5 F	33	132554 Ceramics	Creamware		Rim	0032	Shell Edge		1762	1	0.6	7/16/2013 KA	2/10/2014 JR
46	5 F	34	134000 Ceramics	Whiteware		Rim	0032			1820	1	8.5	7/16/2013 KA	2/10/2014 JR, MMM
46	5 F	35	134000 Ceramics	Whiteware		Handle	0031			1820	1	1.1	7/16/2013 KA	2/10/2014 JR. MMM
							0031				1			
46	5 F	36	132000 Ceramics	Creamware		Fragment				1762	1	0.2	7/16/2013 KA	2/10/2014 JR, MMM
46	5 F	37	134000 Ceramics	Whiteware		Handle	0031			1820	1	1	7/16/2013 KA	2/10/2014 JR, MMM
46	5 F	38	132129 Ceramics	Creamware		Fragment		Annular Banded		1785	1	0.4	7/16/2013 KA	2/10/2014 JR, MMM
		20				Pragment				1765	1			
50	5 G1	1	870004 Organic Materials	Clinker				Discarded			3	4.8	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	2	820001 Organic Materials	Shell	Oyster			Discarded			2	7.4	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	3	870005 Organic Materials	Coal	,			Discarded			20	150	7/16/2013 KA	2/12/2014 AH/JR
		-						Discarded						
50	5 G1	4	810001 Organic Materials	Bone	Mammal	Fragment					1	1.6	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	5	760007 Architectural Materials	Brick	Handmade	-		Sample			19	217	7/16/2013 KA	2/12/2014 AH/JR
50		-			Machine Made			C						
	5 G1	6	760008 Architectural Materials	Brick	Machine Made			Sample			4	106.2	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	7	609999 Glass	Flat Glass		Fragment					37	18.3	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	8	629999 Glass	Bottle							7	8.8	7/16/2013 KA	2/12/2014 AH/JR
		9							CII.		,	1		
50	5 G1		600000 Glass	General		Fragment			Clear		2	1	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	10	629999 Glass	Bottle		Base					1	10.1	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	11	629999 Glass	Bottle		Fragment			Bluish		1	3.4	7/16/2013 KA	2/12/2014 AH/IR
50			630003 Glass		Nr. #1				Diam		;			
	5 G1	12		Bottle	Wine/Liquor Bottle	e Rim					1	0.8	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	13	712000 Architectural Materials	Nail	Cut					1805	4	44.9	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	14	710000 Architectural Materials	Nail	General						38	255.1	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	15	710000 Architectural Materials	Nail	General						2	14.2	7/16/2013 KA	2/12/2014 AH/JR
											-			
50	5 G1	16	710000 Architectural Materials	Nail	General						1	1.2	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	17	900000 Metal Materials	General	General	Fragment					4	11.9	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	18	134000 Ceramics	Whiteware		Fragment				1820	17	17.8	7/16/2013 KA	2/12/2014 AH/JR
								C1 11 E 1						
50	5 G1	19	132539 Ceramics	Creamware		Fragment		Shell Edge	Green	1765	2	1.2	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	20	300000 Ceramics	Porcelain		Fragment		Undecorated			1	0.5	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	21	136000 Ceramics	Ironstone		Fragment				1840	9	8.6	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	22	136000 Ceramics	Ironstone		Base	0035			1840	1	3.4	7/16/2013 KA	2/12/2014 AH/JR
				nonstone							1			
50	5 G1	23	134433 Ceramics	Whiteware		Rim	0032	Transfer Print	Black	1820	1	0.8 Floral motif	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	24	134433 Ceramics	Whiteware		Fragment		Transfer Print	Black	1820	1	1.6 Floral motif	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	25	134129 Ceramics	Whiteware		Fragment		Annular Banded	Brown	1820	1	1.1	7/16/2013 KA	2/12/2014 AH/JR
									DIOWII		1			
50	5 G1	26	134200 Ceramics	Whiteware		Fragment		Handpainted		1820	1	1.2 Leaves motif	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	27	220000 Ceramics	Stoneware		Rim	0032				1	21.9 gray bodied; signs of decoloration	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	28	136000 Ceramics	Ironstone		Rim	0032			1840	1	3.3	7/16/2013 KA	2/12/2014 AH/JR
							0002		111.0		1			
50	5 G1	29	132000 Ceramics	Creamware		Fragment		Lead Glazed	Light Green	1765	3	5.2	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	30	134200 Ceramics	Whiteware		Rim	0032	Handpainted		1820	1	1.8	7/16/2013 KA	2/12/2014 AH/JR
50	5 G1	31	134020 Ceramics	Whiteware		Rim				1820	1	0.6	7/16/2013 KA	2/17/2014 MMM
		32						The death of	Divi			2.9		
50	5 G1		133221 Ceramics	Pearlware		Fragment		Handpainted	Blue	1775	4		7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	33	133434 Ceramics	Pearlware		Fragment		Transfer Print		1795	2	2.5	7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	34	133434 Ceramics	Pearlware		Fragment		Transfer Print		1795	1	0.8 Floral motif	7/16/2013 KA	2/17/2014 MMM/EW
		35									1			
50	5 G1		133434 Ceramics	Pearlware		Fragment		Transfer Print		1795	1	0	7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	36	135020 Ceramics	Yellow Ware		Fragment		Undecorated		1830	1	0.7	7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	37	132020 Ceramics	Creamware		Fragment		Undecorated		1762	6	5.4	7/16/2013 KA	2/17/2014 MMM/EW
	5 G1	38					0035				1	0.9		
50			134000 Ceramics	Whiteware		Footring		Undecorated		1820	1		7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	39	133020 Ceramics	Pearlware		Base	0035	Undecorated		1775	1	3	7/16/2013 KA	2/17/2014 MMM/EW
50	5 G1	40	136020 Ceramics	Ironstone		Brim		Molded		1840	1	7.3	7/16/2013 KA	2/17/2014 MMM/EW
50		41					0025			1840	;	0.3		
50	5 G1	41	136000 Ceramics	Ironstone		Footring	0035			1840	1	0.3	7/16/2013 KA	2/17/2014 EW
50	5 G1	42	130000 Ceramics	Refined Earthenware		Fragment		Undecorated			1	2.2	7/16/2013 KA	2/17/2014 EW
						- ruginent					;		7/17/2012 KA	2/19/2014 ID 11/0
56	5 G2	1	820001 Organic Materials	Shell	Oyster			Discarded			1	10.4	7/17/2013 KA	2/18/3014 JR, LVS
56	5 G2	2	870004 Organic Materials	Clinker				Discarded			2	27	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2	3	870005 Organic Materials	Coal				Discarded			7	31.9	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2	4	920000 Metal Materials	Brass	General	Fragment					1	0.2 flattened with edges folded	7/17/2013 KA	2/18/2014 JR, LVS
						ragment					1			
56	5 G2	5	810001 Organic Materials	Bone	Mammal						2	4.8	7/17/2013 KA	2/18/2014 JR, LVS

56	5 G2		6	810001 Organic Materials	Bone	Mammal						1	1.2 long bone fragment with hollow space	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		7	810000 Organic Materials	Bone	General	Fragment					3	0	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		8	760007 Architectural Materials	Brick	Handmade			Sample			5	45.7	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		9	760008 Architectural Materials	Brick	Machine Made			Sample			1	35.3	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		10	221050 Ceramics	Stoneware, Rhenish		Rim	0032	Salt Glazed	Blue	1650	1	31.5 incised line and curved blue glaze on it	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		11	221050 Ceramics	Stoneware, Rhenish		Rim	0032	Salt Glazed	Blue	1650	1	10.5 two incised lines near rim with blue blot glaze	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		12	229999 Ceramics	Stoneware		Fragment		Salt Glazed			1	16.7 Brown-bodied; fragment with salt-glazed exterior	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		13	629999 Glass	Bottle	general	Rim					1	2.2	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		14	600000 Glass	General		Fragment					2	0.5	7/17/2013 KA	2/18/2014 JR, LVS
56	5 G2		15	609999 Glass	Flat Glass		Fragment					13	5.4	7/17/2013 KA	2/19/2014 LVS
56	5 G2		16	609999 Glass	Flat Glass		Fragment					7	5.6	7/17/2013 KA	2/19/2014 LVS
56	5 G2		17	910001 Metal Materials	Iron	Screw		9150			1846	1	3.7	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		18	712000 Architectural Materials	Nail	Cut	Complete and				1805	2	13.5	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		19	710000 Architectural Materials	Nail	General	Fragment					7	54.4	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		20	236555 Ceramics	Redware	General	Fragment		Lead Glazed		1700	í	0.7 incised lines	7/17/2013 KA	2/19/2014 AM. LVS
56	5 G2		21	132000 Ceramics	Creamware		Rim	0032		Red	1765	1	0.8 red band near rim	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		22	132000 Ceramics	Creamware		Fragment				1762	1	0.3	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		23	132000 Ceramics	Creamware		Fragment				1762	6	2.6	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		24	133000 Ceramics	Pearlware		Fragment				1775	4	3.4	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		25	136020 Ceramics	Ironstone		Handle	0031	Undecorated		1840	1	0.6	7/17/2013 KA	2/19/2014 AM, LVS
56	5 G2		26	136020 Ceramics	Ironstone		Rim	0032	Undecorated		1840	1	3	7/17/2013 KA	2/19/2014 AM, LVS
56 56	5 G2 5 G2		27 28	136020 Ceramics 134434 Ceramics	Ironstone Whiteware		Base	0035	Undecorated	Blue	1840 1820	1	4.7 1.2 underglaze blue flower or tree pattern	7/17/2013 KA 7/17/2013 KA	2/19/2014 AM, LVS 2/19/2014 AM, LVS
56	5 G2		29	134433 Ceramics	Whiteware		Fragment			Black	1820	2	1.2 undergraze blue flower or tree pattern	7/17/2013 KA 7/17/2013 KA	2/19/2014 AM, LVS 2/19/2014 AM, LVS
58	5 H		29	870005 Organic Materials	Coal		Fragment		Discarded	DIACK	1820	2	20.1	7/18/2013 KA 7/18/2013 KA	2/19/2014 AM, LVS 2/19/2014 AH, JR
58	5 H		2	820001 Organic Materials	Shell	Oyster			Discarded			4	51.6	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		3	760007 Architectural Materials	Brick	Handmade	Fragment		Sample			2	53.8	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		4	760008 Architectural Materials	Brick	Machine Made	Fragment		Sample			2	413.8	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		5	760008 Architectural Materials	Brick	Machine Made	Fragment		Sample			2	67.9	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		6	630003 Glass	Bottle	Wine/Liquor Bottle			•			1	1.2	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		7	609999 Glass	Flat Glass		Fragment		Incised			1	0.2 incised line	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		8	600000 Glass	General		Fragment					1	0.7 curved	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		9	810001 Organic Materials	Bone	Mammal	Fragment					2	1.1	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		10	710000 Architectural Materials	Nail	General						3	28.4	7/18/2013 KA	2/19/2014 AH, JR
58 58	5 H 5 H		11 12	710000 Architectural Materials 712000 Architectural Materials	Nail Nail	General Cut					1805	2	15.2 L-shaped 10.2	7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR 2/19/2014 AH, JR
58	5 H		13	132539 Ceramics	Creamware	Cut	Rim	0032	Shell Edge	Green	1765	2	1.7	7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR 2/19/2014 AH, JR
58	5 H		14	134000 Ceramics	Whiteware		Fragment	0032	Shell Eage	Green	1820	2	1.7	7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR
50	J		• • •	15 1000 Cerumes	White wait		1 ruginem				1020	-	1.2	7710/2013 161	27772011741, 310
58	5 H		15	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Dark Brown		1	3.1 glaze on both sides	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		16	124002 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Light Red		1	1.9 glaze, interior	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		17	120004 Ceramics											
					Coarse Earthenware		Rim	0032		Light Red		1	18.7 glaze on both sides	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		18	133129 Ceramics	Coarse Earthenware Pearlware		Rim Rim	0032 0032	Annular		1790	1 1	18.7 glaze on both sides 2 checkered band on top; blue band underneath	7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR 2/19/2014 AH, JR
									Annular	Light Red Blue	1790	1	2 checkered band on top; blue band underneath		
58	5 H			133129 Ceramics	Pearlware					Light Red Blue Red, Brown,	1790	1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles.	7/18/2013 KA	2/19/2014 AH, JR
58	5 H		18	133129 Ceramics 760007 Architectural Materials	Pearlware Brick	Handmade			Sample	Light Red Blue Red, Brown, Black	1790	1	Checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden	7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR 2/20/2014 CB
58 60 60	5 H 5 I 5 I			133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials	Pearlware Brick Brick	Handmade Handmade			Sample Sample	Light Red Blue Red, Brown,	1790	1 1 2	checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB
58 60 60 65	5 H 5 I 5 I 5 J		18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials	Pearlware Brick Brick Coal	Handmade			Sample Sample Discarded	Light Red Blue Red, Brown, Black	1790	1	checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM
60 60 65 65	5 H 5 I 5 I 5 J 5 J		18	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials	Pearlware Brick Brick Coal Brick	Handmade Handmade			Sample Sample	Light Red Blue Red, Brown, Black	1790	1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glazz on one siden 9.5 with shell particles 4.8 2.7 orange	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM
58 60 60 65	5 H 5 I 5 I 5 J		18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials	Pearlware Brick Brick Coal	Handmade			Sample Sample Discarded	Light Red Blue Red, Brown, Black	1790	1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM
60 60 65 65	5 H 5 I 5 I 5 J 5 J		18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials	Pearlware Brick Brick Coal Brick	Handmade Handmade			Sample Sample Discarded	Light Red Blue Red, Brown, Black Red	1790	1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM
60 60 65 65	5 H 5 I 5 I 5 J 5 J	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail	Handmade Handmade General	Rim		Sample Sample Discarded	Light Red Blue Red, Brown, Black Red	1790	1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses" - image of red flowers and green leaves on the	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM
60 60 65 65 65	5 H 5 I 5 I 5 J 5 J 5 J	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials	Pearlware Brick Brick Coal Brick	Handmade Handmade			Sample Sample Discarded	Light Red Blue Red, Brown, Black Red		1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM
58 60 60 65 65 65	5 H 5 I 5 I 5 J 5 J 5 J 5 J	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail	Handmade Handmade General	Rim		Sample Sample Discarded Sample	Light Red Blue Red, Brown, Black Red		1 1 1	2 checkered band on top: blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses" - image of red flowers and green leaves on the 0 exterior 0 exterior	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM
60 60 65 65 65 65 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Synthetic/Recent Materials 870005 Organic Materials 870004 Organic Materials 870006 Organic Materials 870006 Organic Materials 870006 Organic Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell	Handmade Handmade General Flower Tag Oyster	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS 7/18/2013 AA, AS 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR 2/19/2014 AH, JR
60 60 65 65 65 65 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B 6 B	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Synthetic/Recent Materials 870005 Organic Materials 870004 Organic Materials 820001 Organic Materials 820001 Organic Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar	Handmade Handmade General Flower Tag Oyster General	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA 7/18/2013 AA, AS 7/18/2013 AA, AS 7/18/2013 AA, AS 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR
60 60 65 65 65 65 13 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 870005 Organic Materials 870000 Organic Materials 8700000 Architectural Materials 730000 Architectural Materials 730000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick	Handmade Handmade General Flower Tag Oyster General Machine Made	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14 2	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"- image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR
58 60 60 65 65 65 65 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 870005 Organic Materials 870001 Organic Materials 870000 Organic Materials 730000 Architectural Materials 760008 Architectural Materials 760008 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded	Light Red Blue Red, Brown, Black Red		1 1 1 12 2 3 14 2 3	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 AA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR 2/19/2014 AH, JR
58 60 60 65 65 65 65 59 59 59 59 59 59	5 H 5 I 5 J 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1	760007 Architectural Materials 710000 Architectural Materials 70000 Synthetic/Recent Materials 700005 Organic Materials 700000 Architectural Materials 730000 Architectural Materials 730000 Architectural Materials 7600008 Architectural Materials 7600008 Architectural Materials 7600008 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Handmade	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14 2	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"- image of red flowers and green leaves on the 0 exterior 82.5 14.1 14.1 14.1 14.1 14.1 14.1 14.1 14	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR
58 60 60 65 65 65 65 13 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 870001 Organic Materials 870000 Organic Materials 870000 Architectural Materials 730000 Architectural Materials 760000 Architectural Materials 760000 Architectural Materials 7600007 Architectural Materials 7600007 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Handmade Machine Made Handmade	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded	Light Red Blue Red, Brown, Black Red		1 1 1 12 2 3 14 2 3 10 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 AA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 2/26/2014 AH, JR 2/19/2014 AH, JR
58 60 60 65 65 65 65 13 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1 2 3 3 4 5 6 6 7 8 9	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 700007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700000 Synthetic/Recent Materials 700000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick Brick Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Handmade Machine Made Machine Made Machine Made	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14 2 3 10 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR
58 60 60 65 65 65 65 13 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1 2 3 3 4 5 6 6 7 7 8 9 10	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 870001 Organic Materials 870001 Organic Materials 870000 Architectural Materials 730000 Architectural Materials 730000 Architectural Materials 760008 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick Brick Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Handmade Machine Made Mathine Made Handmade Handmade	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded Siscarded	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14 2 3 10 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6 241.7 glazed 62.1	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR
58 60 60 65 65 65 65 13 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	18 1 2 1 2 3 3 4 5 6 6 7 8 9	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 700007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700000 Synthetic/Recent Materials 700000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick Brick Brick Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Machine Made Handmade Tile	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample	Light Red Blue Red, Brown, Black Red		1 1 1 1 12 2 3 14 2 3 10 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 24.7 35.6 24.17 glazed 62.1 78.5 do not lick	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59	5 H 5 1 5 1 5 1 5 3 5 5 5 6 6 B	STP A4	11 2 1 2 2 3 3 4 4 5 5 6 6 7 8 8 9 10 11 1	760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 70000 Organic Materials 700000 Organic Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Brick Brick Brick Brick Brick Brick Brick Brick Asbestos	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Handmade Machine Made Mathine Made Handmade Handmade	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample	Light Red Blue Red, Brown, Black Red		1 1 1 1 1 1 2 2 3 14 2 3 10 1 1 1 1 2 2 3 4 4 2 2 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6 241.7 glazed 62.1	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/2/2013 MN 2/19/2014 AH, JR
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58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 1 2 3 3 4 4 5 6 6 7 8 8 9 10 11 11 12 13	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 870005 Organic Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 870005 Organic Materials 870000 Organic Materials 870000 Organic Materials 870000 Organic Materials 760008 Architectural Materials 760008 Architectural Materials 760007 Architectural Materials 760008 Architectural Materials 760008 Architectural Materials 760009 Architectural Materials 7600007 Architectural Materials 7600008 Architectural Materials 7600009 Architectural Materials 7600000 Architectural Materials 760000 Architectural Materials 630000 Class 630900 Class 630900 Class	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick	Handmade Handmade General Flower Tag Oyster General Machine Made Machine Made Machine Made Handmade Tile	Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample	Light Red Blue Red, Brown, Black Red Red and Green		1 1 1 12 2 3 14 2 3 10 1 1 1 4 2 9 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 2.4.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 424.7 7 slazed 62.1 7 glazed 62.1 7 slazed 62.1 7 slazed 62.6 6.6 6.6 6.6 6.6 6.6 6.6	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 2/26/2014 AH, JR 2/19/2014 AH, JR
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58 60 60 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 3 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	133129 Ceramics 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700000 Organic Materials 700000 Architectural Materials 760008 Architectural Materials 760008 Architectural Materials 760008 Architectural Materials 760007 Architectural Materials 760008 Architectural Materials 760009 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Base Bragment		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample Sample	Light Red Blue Red, Brown, Black Red Red and Green	1907	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 4.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 424.7 35.6 62.1 78.5 do not lick 28.3 bubble shape molded 6.6 5.6 0.3 24.8 curved 2.2 bubble molding 3.4 8.3 holow, curved bones 1.9 1.6 2.9 L shaped 13.4 10.9 6.5 0.2	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AM 12/26/2014 AM, JR 2/19/2014 AH, JR
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 1 2 3 3 4 5 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700005 Organic Materials 700005 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Base Fragment Complete Fragment	0032	Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample Sample Molded	Light Red Blue Red, Brown, Black Red Red and Green	1907	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 44.2 glazed 42.7 35.6 62.41.7 glazed 62.1 82.5 on ot lick 28.3 bubble shape molded 6.6 5.6 0.3 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 L shaped 13.4 10.9 6.5 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.6 0.6 0.7 0.7 0.7 0.7 0.8 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AH, JR 2/19/2014 AH, JR
58 60 60 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 J 5 J 5 J 5 J 5 G 6 B 6 G 7 C 7 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8	STP A4	18 1 2 1 2 3 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 18 19 20 21 22 23 24 25 26 26 27 26 27 27 28 29 20 20 20 20 20 20 20 20 20 20	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 700005 Organic Materials 710000 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700001 Organic Materials 700001 Architectural Materials 730000 Architectural Materials 730000 Architectural Materials 7600008 Architectural Materials 7600008 Architectural Materials 7600008 Architectural Materials 7600009 Architectural Materials 760000 Organic Materials 760000 Organic Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Asbestos Bottle Bottle Flat Glass Flat Glass Flat Glass General General General General General Flat Glass Flat Gl	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Base Fragment Complete Fragment Rim		Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Sample Sample Sample Molded	Light Red Blue Red, Brown, Black Red Red and Green	1907	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 422.7 8.5 do not lick 28.3 bubble shape molded 6.6 5.6 0.3 24.8 curved 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 1.9 Lshaped 13.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AM 12/26/2014 AH, JR 2/19/2014 JR
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 1 2 3 3 4 5 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 1 22 2 23 24 25 26 27 28	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 710000 Organic Materials 710000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Base Fragment Complete Fragment Rim Fragment	0032	Sample Sample Discarded Sample Discarded Lead Glazed	Light Red Blue Red, Brown, Black Red Red and Green	1907 1805	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6 242.7 78.5 do not lick 28.3 bubble shape molded 6.6 0.3 22.8 bubble shape molded 6.6 0.3 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 L shaped 13.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle 3.7 glazee on both sides	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AH, JR 2/19/2014 JR
58 60 60 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 1 2 2 3 3 4 4 5 5 6 6 7 8 8 9 10 0 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 700005 Organic Materials 710000 Architectural Materials 710000 Architectural Materials 700005 Organic Materials 700005 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 710000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Base Fragment Complete Fragment Fragment Fragment Fragment	0032	Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Most and	Light Red Blue Red, Brown, Black Red and Green	1907 1805 1885	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 14.2 34.3 227.8 169.1 144.2 glazed 241.7 glazed 62.1 78.7 do not lick 28.3 bubble shape molded 6.6 5.6 0.3 2.4 Surved 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 1. shaped 13.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle 3.7 glaze on both sides 1.7 Glazed only on one side	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AH, JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 3 3 4 4 5 5 6 6 7 8 8 9 10 11 12 2 13 14 15 16 6 17 18 19 20 21 22 23 24 25 26 27 28 29 30	760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700001 Organic Materials 700001 Organic Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Fragment Complete Fragment	0032	Sample Sample Discarded Sample Discarded Lead Glazed	Light Red Blue Red, Brown, Black Red And Green Brown Brown	1907 1805	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6 6244.7 glazed 62.1 78.5 do not lick 28.3 bubble shape molded 6.6 5.6 0.3 24.8 curved 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 L shaped 13.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle 3.7 glazen obth sides 1.7 Glazed only on one side 2.4	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 11/2/2013 MN 2/19/2014 AH, JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/20/2014 CB
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 J 5 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 G 8 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 1 2 2 3 3 4 5 5 6 6 7 7 8 9 100 111 12 13 14 115 116 117 118 119 120 121 122 23 24 225 226 27 28 29 30 31	760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 760007 Architectural Materials 700005 Organic Materials 710000 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700005 Organic Materials 700000 Architectural Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Glass 700000 Architectural Materials 700000 Architectural Materials 710000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Fragment Complete Fragment Rim Fragment Fragment Fragment Fragment Fragment Fragment	0032	Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Most and	Light Red Blue Red, Brown, Black Red and Green Brown Brown	1805 1885 1762 1765	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightlyUses"-image of red flowers and green leaves on the 0 exterior 82.5 14.1 14.2 34.3 227.8 169.1 44.2 glazed 42.7 35.6 62.1 41.2 glazed 62.1 78.5 do not lick 28.3 bubble shape molded 6.6 6.6 0.3 2.4 & curved 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 L. shaped 1.3.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle 3.7 glaze on both sides 1.7 Glazed only on one side 2.4 8.7 red paste	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 12/26/2014 AH, JR 2/19/2014 JR
58 60 60 65 65 65 65 59 59 59 59 59 59 59 59 59 59 59 59 59	5 H 5 I 5 I 5 I 5 J 5 J 5 J 5 G 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	STP A4	11 2 3 3 4 4 5 5 6 6 7 8 8 9 10 11 12 2 13 14 15 16 6 17 18 19 20 21 22 23 24 25 26 27 28 29 30	760007 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 710000 Architectural Materials 700001 Organic Materials 700001 Organic Materials 700000 Architectural Materials 700000 Architectural Materials 760000 Architectural Materials	Pearlware Brick Brick Coal Brick Nail Plastic Coal Clinker Shell Mortar Brick Bric	Handmade Handmade General Flower Tag Oyster General Machine Made Handmade Machine Made Handmade General General General General General General General	Fragment Fragment Complete Fragment	0032	Sample Sample Discarded Sample Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Discarded Most and	Light Red Blue Red, Brown, Black Red And Green Brown Brown	1907 1805 1885	1 1 1 1 1 1 1 2 2 3 1 1 4 2 2 3 1 1 1 1 1 4 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 checkered band on top; blue band underneath Red and brown interior with a shell particles. 24.2 Black/brown glaze on one siden 9.5 with shell particles 4.8 2.7 orange 2.3 "Space 8 inches, Extra-dwarfbrightly Uses" - image of red flowers and green leaves on the 0 exterior 82.5 14.1 34.3 227.8 169.1 44.2 glazed 242.7 35.6 6244.7 glazed 62.1 78.5 do not lick 28.3 bubble shape molded 6.6 5.6 0.3 24.8 curved 2.2 bubble molding 3.4 8.3 hollow, curved bones 1.9 1.6 2.9 L shaped 13.4 10.9 6.5 0.2 brown bodied; glaze on exterior, a somewhat 16.1 purple-colored paste in the middle 3.7 glazen obth sides 1.7 Glazed only on one side 2.4	7/18/2013 KA 7/18/2013 KA 7/18/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/19/2013 KA 7/18/2013 AA, AS	2/19/2014 AH, JR 2/20/2014 CB 2/20/2014 CB 2/20/2014 CB 2/26/2014 AM 2/26/2014 AM 2/26/2014 AM 12/26/2014 AM 11/2/2013 MN 2/19/2014 AH, JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/19/2014 JR 2/20/2014 CB

												under glaze blue; Singular blue dot and two paler		
59	6 B	34	133221 Ceramics	Pearlware		Fragment			Blue	1775	1	0.5 leaves oneither side	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	35	133020 Ceramics	Pearlware		Footring	0035	Undecorated		1775	1	0.3	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	36	133221 Ceramics	Pearlware		Fragment			Blue Orange-	1775	1	0 underglaze blue	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	37	134200 Ceramics	Whiteware		Fragment		Handpainted	Brown	1820	1	0.3 glaze on exterior	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	38	136020 Ceramics	Ironstone		Base	0035		Light Blue	1840	1	1.7 glaze on both sides	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	39	722000 Architectural Materials	Plaster	Moderm			Sample			3	1.7	7/18/2013 AA, AS	2/20/2014 CB
59 59	6 B	40 41	722000 Architectural Materials 980000 Synthetic/Recent Materials	Plaster Plastic	Moderm Plastic			Sample	White	1907	1	0.5 Painted	7/18/2013 AA, AS 7/18/2013 AA, AS	2/20/2014 CB 2/20/2014 CB
37	ОВ	71	200000 Synthetic Recent Materials	1 lastic	Tiastic				winte	1507		One side bright purple with "GRAPE SODA" in	710/2013 AA, A3	
59	6 B	42	980000 Metal Materials	General	Bottle Cap			Painted	Purple		1	0.2 bold white letters	7/18/2013 AA, AS	2/20/2014 CB
59 59	6 B 6 B	43 44	980000 Synthetic/Recent Materials	Plastic Plastic		Base	0035		Blue White	1907 1907	1	0 thin as paper. Preforated 0.7	7/18/2013 AA, AS	2/20/2014 CB
59 59	6 B	44	980000 Synthetic/Recent Materials 980000 Synthetic/Recent Materials	Plastic		Dase	0033		Gray	1907	1	0.7	7/18/2013 AA, AS 7/18/2013 AA, AS	2/20/2014 CB 2/20/2014 CB
59	6 B	46	713000 Architectural Materials	Nail	Wire				,	1885	1	2	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	47	950001 Metal Materials	General	Screw					1846	1	0.9	7/18/2013 AA, AS	2/20/2014 CB
59	6 B	48	950000 Metal Materials	General	Gears				Black		1	Four small almost gear pieces visible on top of 1 oval. Oval contains an interior oval.	7/18/2013 AA, AS	2/20/2014 CB
63	6 C	1	820001 Organic Materials	Shell	Oyster			Discarded	DIACK		8	44.8	7/19/2013 AA, AS	2/21/2014 MMM
63	6 C	2	870004 Organic Materials	Clinker				Discarded			9	100.9	7/19/2013 AA, AS	2/21/2014 MMM
63	6 C	3	870005 Organic Materials	Coal				Discarded			51		7/19/2013 AA, AS	2/21/2014 MMM
63 63	6 C 6 C	4	730000 Architectural Materials 870006 Organic Materials	Mortar Slag	General			Discarded Discarded			94	910.5 20.4	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, MMM 2/24/2014 AM, MMM
63	6 C	6	760007 Architectural Materials	Brick	Handmade			Discarded			114	2353.8	7/19/2013 AA, AS	2/24/2014 AM,MMM
63	6 C	7	760000 Architectural Materials	Brick	General			Discarded			12	322.4 Glazed	7/19/2013 AA, AS	2/24/2014 AM, MMM
63	6 C	8	870005 Organic Materials	Coal				Discarded			51	472.8	7/19/2013 AA, AS	2/24/2014 AM, MMM
63 63	6 C	10	600000 Personal Items 100000 Personal Items	Glass Earthenware	Marble Marble	Complete	9442 9442	Undecorated		1846	9	62.5 3.4	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, MMM 2/24/2014 AM, MMM
63	6 C	11	340000 Personal Items	Porcelain	Doll Foot	Foot	9441	Undecorated			1	3.5 broken leg	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	12	340000 Personal Items	Porcelain	Button	Complete	9310				2	0.8 four holes	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	13	820001 Personal Items	Shell	Button		9310	Oyster Shell			1	0.7 two holes, carved, raised	7/19/2013 AA, AS	2/24/2014 AM, EW
63 63	6 C	14 15	980000 Personal Items 920001 Personal Items	General Brass	Button Button	Complete	9310 9310				1	2.7 two hole, big, cut designs 0.8	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM, EW
63	6 C	16	920001 Personal items 920001 Metal Materials	Brass	Shell Casing	Complete	9660			1850	2	1 shogun shell casings, small caliber	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	17	920001 Metal Materials	Brass	Shell Casing	Complete	9660			1850	1	1.2 shotgun shell, large caliber	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	18	980000 Personal Items	Rubber	Toy Truck	Tire	9446		_		1	0.8	7/19/2013 AA, AS	2/24/2014 AM, EW
63 63	6 C	19 20	980000 Synthetic/Recent Materials 910001 Personal Items	Iron Iron	Twist Tie Evelet				Green		1	0	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM, EW
63	6 C	21	720000 Architectural Materials	Plaster	General						1	0 dark color on one side, engraved lines on other	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	22	820001 Organic Materials	Shell	Oyster						3	77.7	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	23	810001 Organic Materials	Bone	Mammal	_					22	20.9	7/19/2013 AA, AS	2/24/2014 AM, EW
63 63	6 C	24 25	810002 Organic Materials 760007 Architectural Materials	Bone Brick	Bird Handmade	Fragment		Sample			2	2.1 108.1 glazed	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM, EW
63	6 C	26	760008 Architectural Materials	Brick	Machine Made			Sample			2	30.3	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	27	760007 Architectural Materials	Brick	Handmade			Sample			5	246.5 red-orange in color	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	28	100000 Ceramics	Terracotta		Base	0035				1	2.1 possible flower pot	7/19/2013 AA, AS	2/24/2014 AM, EW
63 63	6 C 6 C	29 30	100000 Ceramics 629999 Glass	Terracotta Bottle	Hollow Form	Rim	0032	Devitrified	Amber		1	20.2	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM, EW
63	6 C	31	100000 Ceramics	Earthenware	Hollow Portil	Fragment		Devitimed	Amoei		1	6.4 possibly brick or terracotta	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	32	100000 Ceramics	Earthenware		Fragment		Burned			1	3.8 burnt, unidentifiable	7/19/2013 AA, AS	2/24/2014 AM, EW
63	6 C	33	200000 Ceramics	Stoneware	Hollow Form	Fragment		Salt Glazed			1	9.3 gray-bodied	7/19/2013 AA, AS	2/24/2014 AM, EW
63 63	6 C	34 35	120001 Ceramics 810001 Organic Materials	Redware Bone	Mammal	Fragment				1700	1	2.6 possibly more modern 0.3	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM, EW
63	6 C	36	713000 Architectural Materials	Nail	Wire					1885	45	172.6	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, EW 2/24/2014 AM,EW
63	6 C	37	713000 Architectural Materials	Nail	Wire					1885	52	220.9 L-shaped, round heads	7/19/2013 AA, AS	2/24/2014 AM
63	6 C	38	910001 Metal Materials	Iron	Screw		9150			1846	7	31.5	7/19/2013 AA, AS	2/24/2014 AM, JR
63 63	6 C 6 C	39 40	712000 Architectural Materials 712000 Architectural Materials	Nail Nail	Cut Cut					1805 1805	9	45.5 L-shaped 35.8	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 AM, JR 2/24/2014 AM, JR
63	6 C	41	710000 Architectural Materials	Nail	General	Fragment				1003	72	177.6	7/19/2013 AA, AS	2/24/2014 AM, JR 2/24/2014 AM, JR
63	6 C	42	713000 Architectural Materials	Nail	Wire				White	1885	1	0.5 white with wired marks on top half	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	43	710000 Architectural Materials	Nail	General						7	17.5 thin nails with round tops	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	44 45	910001 Metal Materials 710000 Architectural Materials	Iron Nail	Bolt General						1	4.6 16.8 nails with flat tops	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
63	6 C	46	900000 Metal Materials	General	General						5	9.7	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	47	713000 Architectural Materials	Nail	Wire					1885	1	7.2	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	48	712000 Architectural Materials	Nail	Cut					1805	1	0.7 U-shaped	7/19/2013 AA, AS	2/24/2014 JR, MMM
63 63	6 C	49 50	900000 Metal Materials 520008 Personal Items	General Tobacco Pipe	General Tobacco Pipe	Stem		8/64	Brown		2	1 one small straight rod and one U-shaped metal 6.2	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
63	6 C	51	780000 Architectural Materials	Ceramic	Sewer Pipe	Stem		8/04	Grav		1	3.7	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
63	6 C	52	855000 Organic Materials	Paper					White		1	0	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	53	855000 Organic Materials	Paper					Transparent		1	0	7/19/2013 AA, AS	2/24/2014 JR, MMM
63 63	6 C	54 55	130000 Ceramics 700000 Architectural Materials	Redware Asbestos	Tile	Fragment		Lead Glazed		1700	1	1.1 glaze on one side 17 incised lines on one sides	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
0.3	0 C	33	700000 Architectural Materials	Aspestos	Tile			Milk Glass,			3	17 incised lines on one sides	//19/2013 AA, AS	2/24/2014 JR, MIMIM
63	6 C	56	600000 Glass	General	General			Devitrified	White		4	72.5	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	57	600000 Glass	General				Molded	Green		3	creamy green-colored glass with horizontal line 5.3 moldings	7/19/2013 AA, AS	2/24/2014 JR. MMM
											,			
63	6 C	58 6 59	20017-21 Glass 629999 Glass	Bottle Bottle	Medicine Bottle Round Bottle	Finish	6201	Mold-Blown Devitrified	Clear Amber		1	10 4.3	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
63	6 C	60	629999 Glass 629999 Glass	Bottle	Adding Bottle			Devitrified	Amber		1	4.3	7/19/2013 AA, AS 7/19/2013 AA, AS	2/24/2014 JR, MMM 2/24/2014 JR, MMM
63	6 C	61	629999 Glass	Bottle		Rim			Dark Green		2	9.8	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	62	629999 Glass	Bottle		Finish	6201	Molded			1	3.5 horizontal line moldings on side, bended side	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	63	629999 Glass	Bottle		Rim					1	 molded inscription "Blackinc, mark," "Randolph," 	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	64	629999 Glass	Bottle				Molded			1	moided inscription "Blackinc, mark," "Randolph," 14.1 and "Philadelpia"	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	65	600000 Glass	General					Green		1	6.4 curved	7/19/2013 AA, AS	2/24/2014 JR, MMM
63	6 C	66	629999 Glass	Bottle					Amber		1	6.8	7/29/2013 AA, AS	2/24/2014 JR

63	6 C	67	600000 Glass	Bottle	Jar	Lid		Milk Glass		1869	1	1.9 concentric circles	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	68	600000 Glass	General				Molded			1	3.2 molding of dots on fragment	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	69	600000 Glass					Molded			ż	4.2 horizontal line marks on fragments	7/19/2013 AA. AS	2/24/2014 JR
				General				Moided			5			
63	6 C	70	609999 Glass	Flat Glass							19	17.6	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	71	600000 Glass	General				Devitrified			12	28.6	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	72	600000 Glass	General				Molded			3	2.4 fragments each with molds of curved lines	7/19/2013 AA, AS	2/24/2014 JR
											-			
63	6 C	73	600000 Glass	Bottle	Jar	Lid		Molded		1869	1	2.6 concentric circles	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	74	600000 Glass	General	Hollow Form				Clear		32	39.8	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	75	600000 Glass	General							2	10.6	7/19/2013 AA, AS	2/24/2014 JR
		13												2/24/2014 JR
63	6 C	76	600000 Glass	General							1	1.7 rough surface on exterior	7/19/2013 AA, AS	2/24/2014 JR
63	6 C	77	630082 Glass	Bottle	Round Bottle	Base					1	31.4	7/19/2013 AA, AS	2/25/2014 EW
											1			
63	6 C	78	630083 Glass	Bottle	Round Bottle	Body					8	25.5	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	79	630083 Glass	Bottle	Round Bottle	Body		Molded			1	9.7 has an elevated strip	7/19/2013 AA, AS	2/25/2014 EW
								Molded.						
63	6 C	80	600000 Glass	General				Devitrified			1	9.4	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	81	609999 Glass	Flat Glass	general						2	2	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	82	654000 Glass	Lighting Glass	0	Fragment					4	1.3	7/19/2013 AA, AS	2/25/2014 EW
											4			
63	6 C	83	642001 Glass	Drinking Glass	Tumbler	Base					1	1.6	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	84	642005 Glass	Drinking Glass	Tumbler	Body		Molded			1	6 angled	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	85	642005 Glass	Drinking Glass	Tumbler	Base		Molded			1	2	7/19/2013 AA, AS	2/25/2014 EW
											1			
63	6 C	86	630083 Glass	Bottle	Round Bottle	Fragment		Devitrified	Yellow		1	2.4	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	87	630083 Glass	Bottle	Round Bottle	Fragment		Devitrified			1	3.1	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	88	630081 Glass	Bottle	Round Bottle	Neck		Devitrified	Clear		1	2	7/19/2013 AA, AS	2/25/2014 EW
						INCLK		Devitified	Cicai		1			
63	6 C	89	629999 Glass	Bottle	general						1	1.7 manganese glass	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	90	629999 Glass	Bottle	general				Amber		1	0.4	7/19/2013 AA, AS	2/25/2014 EW
			622.400 GL	Dl	8					1000	i.	10 11 1 200 1 1 11 12 1		
63	6 C	91	632400 Glass	Bottle		Fragment		Machine-Made		1893	1	1.9 molded, different shapes molded in glass	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	92	632400 Glass	Bottle		Fragment		Machine-Made		1893	1	0.8 small elevated ridge in part of glass	7/19/2013 AA, AS	2/25/2014 EW
												base, round, indication that something was		
						_								
63	6 C	93	650000 Glass	Table Glass	Wine Glass	Base	5999				1	5.3 attached in the middle of the fragment	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	94	629999 Glass	Bottle	general	Finish	6201				1	2.7	7/19/2013 AA, AS	2/25/2014 EW
63	6 C	95	120004 Ceramics	Coarse Earthenware	8	Rim	0032	Luster Glazed			1	0.8 Red bodied andglazed both sides	7/19/2013 AA. AS	2/25/2014 CB
0.5	0 C	93	120004 Ceramics	Coarse Earthenware		Kim	0032	Luster Giazed			1		//19/2015 AA, AS	2/23/2014 CB
												Dark, cornflower motif. Either pearlware or		
63	6 C	96	130000 Ceramics	Refined Earthenware		Fragment		Transfer Print			1	0.2 whiteware	7/19/2013 AA, AS	2/25/2014 CB
								Tiunsier Tiini						
63	6 C	97	132020 Ceramics	Creamware		Fragment				1762	6	4.3 glazed on one side	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	98	132020 Ceramics	Creamware		Fragment				1762	1	0.2 Glazed on both sides	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	99	133020 Ceramics	Pearlware		Fragment				1775	5	2.7 glazed on one side	7/19/2013 AA, AS	2/25/2014 CB
			155020 Ceramics								3			
63	6 C	100	133020 Ceramics	Pearlware		Fragment				1775	4	1.7 Glazed on both sides	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	101	133229 Ceramics	Pearlware		Fragment			Light Green	1775	1	0.4 Singular thin pale green line	7/19/2013 AA. AS	2/25/2014 CB
63	6 C	102	133252 Ceramics	Pearlware		Rim	0032	C M-14-4	Liebs Dloo	1775	1	0.7 fl 1611	7/19/2013 AA. AS	2/25/2014 CB
								Sprig Molded	Light Blue		1	0.7 flower or leaf mold		
63	6 C	103	133500 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	1	1.7	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	104	133129 Ceramics	Pearlware		Fragment		Annular Banded	Brown	1790	1	0.8 slip decorated	7/19/2013 AA, AS	2/25/2014 CB
								Ailiulai Daliucu	Diowii					
63	6 C	105	134020 Ceramics	Whiteware		Fragment				1820	4	1.7 glazed on one side	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	106	134020 Ceramics	Whiteware		Footring	0035			1820	1	1.1 Glazed on one side	7/19/2013 AA, AS	2/25/2014 CB
63	6 C	107	134020 Ceramics	Whiteware		Footring	0035			1820	1	0.2 Glazed on both sides	7/19/2013 AA, AS	2/25/2014 CB
0.5	0.0	107	154020 Cerannes	Willia waic		rooming	0033			1020		0.2 Glazed on both sides	1/13/2013 AA, AB	2/23/2014 CB
	6 C		134020 Ceramics	Whiteware		Rim and Base				1820	1			
63	6 C	108					0035 and 0032					0.9 Glazed on both sides	7/19/2013 AA. AS	2/25/2014 CB
	0.0						0035 and 0032				1	0.9 Glazed on both sides	7/19/2013 AA, AS	
63	6 C	109	134020 Ceramics	Whiteware		Rim	0032			1820	1	1 Glazed on both sides	7/19/2013 AA, AS	2/25/2014 CB
	0.0		134020 Ceramics								1 2	1 Glazed on both sides		
63 63	6 C 6 C	109 110	134020 Ceramics 134020 Ceramics	Whiteware Whiteware		Rim Rim	0032 0032		Rlack	1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side	7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111	134020 Ceramics 134020 Ceramics 134020 Ceramics	Whiteware Whiteware Whiteware		Rim Rim Rim	0032		Black	1820 1820 1820	1 2 1	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim	0032 0032 0032		Black Light Blue	1820 1820 1820 1820	-	Glazed on both sides Glazed on one side Speckles on rim Faint blue section on one corner	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111	134020 Ceramics 134020 Ceramics 134020 Ceramics	Whiteware Whiteware Whiteware		Rim Rim Rim	0032 0032			1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	Glazed on both sides Glazed on one side Speckles on rim Faint blue section on one corner C2 Singular red band near rim	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	Glazed on both sides A. Glazed on one side O, speckles on rim Faint blue section on one corner Singular red band near rim On one side, 8 small open dots, surrounded by	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other.	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment Rim	0032 0032 0032		Light Blue	1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63	6 C 6 C 6 C	109 110 111 112	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics	Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment	0032 0032 0032		Light Blue	1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment Rim	0032 0032 0032		Light Blue	1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Fragment Rim	0032 0032 0032	Touris Prise	Light Blue Red	1820 1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern.	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment Rim	0032 0032 0032	Transfer Print	Light Blue	1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern. 1.1 Surrounded by squares that could be houses	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Fragment Rim	0032 0032 0032	Transfer Print	Light Blue Red	1820 1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern.	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63	6 C 6 C 6 C 6 C 6 C	109 110 111 112 113	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics 134434 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Fragment Rim Fragment	0032 0032 0032 0032		Light Blue Red	1820 1820 1820 1820 1820 1820	-	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern. 1.1 Surrounded by squares that could be houses Dark blue molding around rim. Circular dots and	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
63 63 63 63 63 63	6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C	109 110 111 112 113 114 115	134020 Ceramics 134020 Ceramics 134020 Ceramics 133221 Ceramics 134229 Ceramics 134434 Ceramics 134400 Ceramics	Whiteware Whiteware Whiteware Whiteware Whiteware Whiteware Whiteware Whiteware		Rim Rim Rim Fragment Rim Fragment Fragment Fragment Fragment	0032 0032 0032	Transfer Print Molded	Light Blue Red	1820 1820 1820 1820 1820 1820 1820	1 1 1 1	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern. 1.1 Surrounded by squares that could be houses Dark blue molding around rim. Circular dots and 2.3 thin lines	7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS 7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB 2/25/2014 CB
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63 63 63 63 63 63 63 63 63 63 63 63 63 6	6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C	1109 110 111 1112 1113 1114 1115 1116 1117 1118 1119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 138 139 138 139 138 138 138 138 138 138 138 138 138 138	134020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134221 Ceramics 134222 Ceramics 134223 Ceramics 134234 Ceramics 134434 Ceramics 134400 Ceramics 134254 Ceramics 135020 Ceramics 136020 Ceramics 136000 Ceramics 130000 Ceramic	Whiteware In the	Figurine Straight Razor Hinge Hasp Tin Can Key Opener Washer Tin Corner Heel Tap Bottle Cap Clamp General	Rim Rim Rim Fragment Rim Fragment Fragment Fragment Rim Fragment Rim Body Fragment Fragment Complete Blade Complete Complete Complete Fragment	0032 0032 0032 0032 0032 0032 0032 0035 0032	Molded Annular Banded Molded Burned	Light Blue Red Red-Brown Blue	1820 1820 1820 1820 1820 1820 1820 1820	1 1 1 1 1 2 12 4 5 4	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern. 1.1 Surrounded by squares that could be houses Dark blue molding around rim. Circular dots and 2.3 thin lines 2.5 Glazed on both sides 14.8 9.4 1.4 only glazed on one side 10.6 13.2 0.7 3.2 Molded arches on one side 10.6 13.2 0.7 3.2 Molded arches on one side 0.7 3.2 Molded arches on one side 0.8 3.8 againe 4.8 2.7 a finised section in one corner 3 cm curved piece. Attached to a hollowing base. Could be the foot/leg of a decorative bowel or a 3.8 figurine 4.8 2.7 hinge plate 3.5.8 4 nail/screw holes 7 3.8 approx 1/2 " in diameter 1.3 decorative molding - fleur de lis? 3.3 with three nails 0.9 3.9.9 two pieces held togther by nail 7.2	7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB, LVS
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63 63 63 63 63 63 63 63 63 63 63 63 63 6	6 C C C C C C C C C C C C C C C C C C C	1109 110 1111 1112 1113 1114 1115 1116 1117 1120 1121 1121 1121 1121 1122 1123 1124 1125 1126 1127 1128 1130 1131 1132 1131 1132 1131 1132 1133 1134 1135 1136 1137 1138 1139 1131 1131 1131 1131 1131 1131	134020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134229 Ceramics 134229 Ceramics 134234 Ceramics 134240 Ceramics 134254 Ceramics 134264 Ceramics 135020 Ceramics 136020 Ceramic	Whiteware Instance Whiteware Whiteware Forestone Ironstone Iron Iron Iron Iron Iron Iron Iron Iron	Figurine Straight Razor Hinge Hasp Tin Can Key Opener Washer Tin Corner Heel Tap Bottle Cap Clamp General Clipboard Clamp	Rim Rim Fragment Rim Fragment Rim Rim Rim Rim Rim Rim Rody Rody Rody Complete Fragment	0032 0032 0032 0032 0032 0032 0032 0035 0032	Molded Annular Banded Molded Burned	Light Blue Red Red-Brown Blue	1820 1820 1820 1820 1820 1820 1820 1820	1 1 1 1 1 2 12 4 5 4	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern 1.1 Surrounded by squares that could be houses Dark blue molding around rim. Circular dots and 2.3 thin lines 2.5 Glazed on both sides 14.8 9.4 1.4 only glazed on one side 10.6 13.2 0.7 3 3.2 Molded arches on one side 0.7 3 0.3 0.4 2.3 Raised section in one corner 3-em curved piece. Attached to a hollowing base. Could be the foot/leg of a decorative bowel or a 3.8 figurine 4.8 2.7.4 hinge plate 3.5.8 4 nail/screw holes 7 3.8 approx 1/2 " in diameter 1.3 decorative molding - fleur de lis? 3.3 with three nails 0.9 3.9 two pieces held togther by nail 7.2 3.8.	7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB, LVS 2/25/2014 CB, LVS
63 63 63 63 63 63 63 63 63 63 63 63 63 6	6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C	1109 110 111 1112 1113 1114 1115 1116 1117 1118 1119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 138 139 138 139 138 138 138 138 138 138 138 138 138 138	134020 Ceramics 134020 Ceramics 134020 Ceramics 134020 Ceramics 134221 Ceramics 134222 Ceramics 134223 Ceramics 134234 Ceramics 134434 Ceramics 134400 Ceramics 134254 Ceramics 135020 Ceramics 136020 Ceramics 136000 Ceramics 130000 Ceramic	Whiteware In the	Figurine Straight Razor Hinge Hasp Tin Can Key Opener Washer Tin Corner Heel Tap Bottle Cap Clamp General	Rim Rim Rim Fragment Rim Fragment Fragment Fragment Rim Fragment Rim Body Fragment Fragment Complete Blade Complete Complete Complete Fragment	0032 0032 0032 0032 0032 0032 0032 0035 0032	Molded Annular Banded Molded Burned	Light Blue Red Red-Brown Blue	1820 1820 1820 1820 1820 1820 1820 1820	1 1 1 1 1 2 12 4 5 4	1 Glazed on both sides 0.4 Glazed on one side 0.9 speckles on rim 1 Faint blue section on one corner 0.2 Singular red band near rim On one side, 8 small open dots, surrounded by curved pattern on either side. Thin blu lines in one corner and lines made of minute dots in the other. On the other side, shell pattern, with line pattern 0.5 in corner line, then crosshatching, then line pattern. 1.1 Surrounded by squares that could be houses Dark blue molding around rim. Circular dots and 2.3 thin lines 2.5 Glazed on both sides 14.8 9.4 1.4 only glazed on one side 10.6 13.2 0.7 3.2 Molded arches on one side 10.6 13.2 0.7 3.2 Molded arches on one side 0.7 3.2 Molded arches on one side 0.8 3.8 againe 4.8 2.7 a finised section in one corner 3 cm curved piece. Attached to a hollowing base. Could be the foot/leg of a decorative bowel or a 3.8 figurine 4.8 2.7 hinge plate 3.5.8 4 nail/screw holes 7 3.8 approx 1/2 " in diameter 1.3 decorative molding - fleur de lis? 3.3 with three nails 0.9 3.9.9 two pieces held togther by nail 7.2	7/19/2013 AA, AS	2/25/2014 CB 2/25/2014 CB, LVS

												Potential lamp hardware; bell shaped, pieces		
63	6 C	143	910000 Metal Materials	Iron	general						2	25.1 possibly fit together	7/19/2013 AA, AS	2/25/2014 CB, LVS
63	6 C	144	910000 Metal Materials	Iron	Rod						1	2.7 1 1/2" flattened rod	7/19/2013 AA, AS	2/25/2014 CB, LVS
63	6 C	145	910000 Metal Materials	Iron	General						1	1.2 folded metal, 1" in length	7/19/2013 AA, AS	2/25/2014 CB, LVS
63	6 C	146	910000 Metal Materials	Iron	General						1	Possible electric component; three separate pieces 5.5 together	7/19/2013 AA, AS	2/25/2014 CB, LVS
63	6 C	147	910000 Metal Materials	Iron	General						1	59.1 Possible pipe fitting; 3" in length, fitted ends	7/19/2013 AA, AS	2/25/2014 CB, LVS
												Possible fitting; similar to bottle cap, corroded		
63 63	6 C 6 C	148 149	910000 Metal Materials	Iron Wood	General General						1	3.2 hole in center	7/19/2013 AA, AS	2/25/2014 CB, LVS 2/25/2014 CB, LVS
67	6 D1	149	840005 Organic Materials 870004 Organic Materials	Clinker	General			Discarded			2	12.7	7/19/2013 AA, AS 7/22/2013 MN	2/26/2014 CB, LVS 2/26/2014 AM, AH
67	6 D1	2	730000 Architectural Materials	Mortar	Lyme Based			Discarded			10	84.1	7/22/2013 SS	2/26/2014 AM, AH
67	6 D1	3	730002 Architectural Materials	Mortar	Modern			Discarded		1899	14	145.6	7/22/2013 SS	2/26/2014 AM, AH
67	6 D1	4	820001 Organic Materials	Shell	Oyster			Discarded			7	62.1	7/22/2013 AT	2/26/2014 AM, AH
67 67	6 D1	5	760008 Architectural Materials	Brick	Machine Made			Discarded			27	815.4	7/22/2013 MS	2/26/2014 AM, AH
67	6 D1 6 D1	7	760008 Architectural Materials 760008 Architectural Materials	Brick Brick	Machine Made Machine Made			Discarded Discarded			1	20.1 glazed 47.4	7/22/2013 MN 7/22/2013 SS	2/26/2014 AM, AH 2/26/2014 AM, AH
67	6 D1	8	760007 Architectural Materials	Brick	Handmade			Discarded			21	341	7/22/2013 MS	2/26/2014 AM, AH 2/26/2014 AM, AH
67	6 D1	9	760007 Architectural Materials	Brick	Handmade			Discarded			1	66.2 glazed	7/22/2013 MS	2/26/2014 AM, AH
67	6 D1	10	870005 Organic Materials	Coal				Discarded			35	436	7/22/2013 AT	2/26/2014 AM, AH
67	6 D1	11	870004 Organic Materials	Clinker				Discarded			1	7.6	7/22/2013 AT	2/26/2014 AM, AH
67 67	6 D1 6 D1	12 13	820002 Organic Materials 820002 Organic Materials	Shell Shell	Oyster Oyster			Discarded			2	13.1 97.8	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AM, AH 2/26/2014 AM, AH
67	6 D1	14	760008 Architectural Materials	Brick	Machine Made			Sample Sample			1	34.5	7/22/2013 AA, AS	2/26/2014 AM, AH 2/26/2014 AM, AH
67	6 D1	15	760007 Architectural Materials	Brick	Handmade			Sample			3	121.7	7/22/2013 AA, AS	2/26/2014 AM, AH
67	6 D1	16	730000 Architectural Materials	Mortar	Lyme Based			Sample			1	44.2	7/22/2013 AT	2/26/2014 AM, AH
67	6 D1	17	730002 Architectural Materials	Mortar	Modern			Sample		1899	3	75.1 2 pieces embedded	7/22/2013 AT	2/26/2014 AM, AH
67	6 D1	18	760008 Architectural Materials	Brick	Machine Made			Sample			1	11.6 glazed	7/22/2013 SS	2/26/2014 AM, AH
67 67	6 D1 6 D1	19 20	710000 Architectural Materials 712000 Architectural Materials	Nail Nail	General Cut					1805	52 19	95.4 90.9	7/22/2013 AA, AS 7/22/2013 AA,AS	2/26/2014 AM,AH 2/26/2014 AH,AM
67	6 D1	20	713000 Architectural Materials	Nail	Cut					1805	14	90.9 80.8 L-shaped	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	22	713000 Architectural Materials	Nail	Cut					1805	12	46.4 straight	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	23	712000 Architectural Materials	Nail	Cut					1805	9	45.2 L-shaped	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	24	712000 Architectural Materials	Nail	Cut					1805	1	10.7 L-shaped, embedded with pebble	7/22/2013 AA, AS	2/26/2013 AH, JR
67 67	6 D1	25 26	712000 Architectural Materials 910001 Metal Materials	Nail Iron	Cut Screw		9150			1805 1846	1	6.5 straight, embedded wth pebble	7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	26	710000 Architectural Materials	Iron Nail	Roofing Tack	Complete	9150			1846	1	1.2	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	28	710000 Architectural Materials	Copper Alloy	Upholstry Tack		9176				1	0.8	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	28	920001 Metal Materials	Brass	Shell Casing	Complete	9660			1867	1	4.2 "U.M.C. Co. Club No. 12"	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	29	900000 Metal Materials	General	Bottle Cap	Complete					2	8.7 Crown company	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	30	900000 Metal Materials	General	Gear	Fragment					1	0.9 3/5 smal gear piece	7/22/2013 AA, AS	2/26/2014 AH, JR
67 67	6 D1	31 32	910001 Metal Materials 900000 Metal Materials	Iron General	Bolt Shoe Horn	Complete Complete	9150				1	20.6 washer and bolt attached 22.5 shoe horn	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 DI	33	900000 Metal Materials	General	Washer	Complete					1	4.4	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	34	900000 Metal Materials	General	Wire	Fragment	9180				7	2.2 bent and broken	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	35	950001 Personal Items	Tin	Toy Car	Wheel	9446				1	5.3	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	36	900000 Personal Items	General	Toy Car	Wheel	9446				1	30.3	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	37	900000 Metal Materials	General	Shell Casing	Complete	9660			1846	1	0.5 .22 shell casing	7/22/2013 AA, AS	2/26/2014 AH, JR
67 67	6 D1	38 39	900000 Metal Materials 900000 Metal Materials	General General	Staple	Complete					3	3.1 rounded	7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	39 40	900000 Metal Materials 900000 Metal Materials	General	Staple General	Complete Fragment					1	0.2 square 7.1	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 DI	40	900000 Metal Materials	General	General	rragment					1	0.6 may be part of a light bulb	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	43	900000 Metal Materials	General	Bolt	Fragment					1	12.7 no head	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	44	900000 Metal Materials	General	General	Fragment					1	3.2 bent metal component with two holes	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	45	900000 Metal Materials	General	General						1	0 small metal rod	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	46	900000 Metal Materials	General	Hook	Complete					1	47.9 S-shaped hook tin scrap with inticate markings; some signs of	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	47	900000 Metal Materials	General	General	Fragment		Burned			1	1.7 burnt markings	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	48	910000 Metal Materials	Iron	General	Fragment		Durned			1	27.6	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	49	910000 Metal Materials	Iron	General	Fragment					1	6.6 has a projected ridge	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	50	870004 Organic Materials	Slag							1	0.9	7/22/2013 AA, AS	2/26/2014 AH, JR
67 67	6 D1 6 D1	51 52	300000 Ceramics 132000 Ceramics	Porcelain Creamware		Fragment				1762	9 8	8.3 4.3	7/22/2013 AA,AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	53	132000 Ceramics 136000 Ceramics	Ironstone		Fragment Base	0035			1840	2	4.3	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	55	134000 Ceramics	Whiteware		Fragment	0000			1820	18	21.8	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	56	134437 Ceramics	Whiteware		Fragment		Flow Blue	Blue	1820	1	3.3 design of a building on the exterior	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	57	134434 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	1	1.7 leaf motif	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	58	134400 Ceramics	Whiteware		Fragment		Transfer Print	Brown	1820	1	1.5 house motif	7/22/2013 AA, AS	2/26/2014 AH, JR
67 67	6 D1 6 D1	59 60	134400 Ceramics 134000 Ceramics	Whiteware Whiteware		Fragment Rim	0032	Transfer Print	Brown	1820 1820	4	0.5	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	61	134000 Ceramics	Whiteware		Fragment	0032	Burned		1820	1	2.2	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	62	130000 Ceramics	Redware		Fragment		Durned		1700	1	10	7/22/2013 AA, AS	2/26/3014 AH, JR
67	6 D1	63	130000 Ceramics	Redware		Fragment				1700	1	2.4 glaze on one side	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	64	130000 Ceramics	Redware		Fragment		Lead Glazed	Black	1700	2	1.1 glaze on both sides	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	65	130000 Ceramics	Redware		Rim	0032	Lead Glazed	Red	1700	1	3.1 with grooves on edge	7/22/2013 AA, AS	2/26/2014 AH, JR
67 67	6 D1	66 67	133000 Ceramics 133000 Ceramics	Pearlware Pearlware		Base Fragment	0035			1775 1775	1 5	17.9 3.5	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	68	133434 Ceramics	Peariware Pearlware		Fragment Rim	0032	Transfer Print		1775	1	2.9 weave design with vine and leaf	7/22/2013 AA, AS 7/22/2013 AA, AS	2/26/2014 AH, JR 2/26/2014 AH, JR
67	6 D1	69	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	3	0.8	7/22/2013 AA, AS	2/26/2014 AH, JR
67	6 D1	70	600000 Glass	Bottle	Storage Jar	Finish	6300	Milk Glass		1869	1	4.3	7/22/2013 AA, AS	2/26/2014 JR
67	6 D1	71	600000 Glass	General	General	Fragment		Milk Glass			3	1.4	7/22/2013 AA, AS	2/26/2014 JR
67	6 D1	72	600000 Personal Items	Glass	Marble		9442		Yellow Yellow,	1846	1	4.7 bright and pale yellow embeding	7/22/2013 AA,AS	2/27/2014 MMM,CB
									White, Red.			clear marble with yellow, white, red, purple		
67	6 D1	73	600000 Personal Items	Glass	Marble		9442		Purple	1846	1	5.9 embeding	7/22/2013 AA, AS	2/27/2014 MMM,CB
									White and	-				
67	6 D1	74	600000 Personal Items	Glass	Marble		9442		Blue	1846	1	5.4 White marble with blue embeding	7/22/2013 AA,AS	2/27/2014 MMM,CB
67 67	6 D1 6 D1	75 76	600000 Personal Items 100000 Personal Items	Glass Earthenware	Marble Marble	Complete	9442 9442	Undecorated	Teal	1846	1 2	4.6 5.1	7/22/2013 AA, AS 7/22/2013 AA,AS	2/27/2014 MMM,CB 2/27/2014 MMM,CB
0/	ועט	/0	100000 reisonai Reins	Eartheilware	iviatore	Complete	7444	Unuccorated			2	J. 1	112212013 AA,A3	2/2//2014 MIMM,CB

67	6 D1	77	980000 Personal Items	Plastic	Comb	Body	9415		Black	1868	1	0.6	7/22/2013 AA. AS	2/27/2014 MMM.CB
67	6 D1	78	300000 Personal Items	Porcelain	Button	Complete	9311		Diack	1000	i	0.5 white, with four holes and riging along the rim	7/22/2013 AA, AS	2/27/2014 MMM,CB
67	6 D1	79	820001 Personal Items	Shell	Button		9311	Oyster Shell			1	0.3 two holes	7/22/2013 AA,AS	2/27/2014 MMM.CB
67	6 D1	80	840004 Personal Items	Wood	Button		9311	-,			i	0.4 light brown button with four holes and large rim	7/22/2013 AA.AS	2/27/2014 MMM,CB
											-	broken hand, with no wrist and top of fingers are		
67	6 D1	81	340000 Personal Items	Porcelain	Figurine	Complete	9801				1	2.8 cut off	7/22/2013 AA,AS	2/27/2014 MMM,CB
												light brown, broken toothbrush measuring 3.1 cm.		
67	6 D1	82	840004 Personal Items	Wood	Toothbrush	Body	9406				1	2.2 With 46 bristle holes	7/22/2013 AA,AS	2/27/2014 MMM.CB
67	6 D1	83	980000 Synthetic/Recent Materials	Plastic		,			Blue	1907	1	0.2 blue cirucular piecese with three ridges	7/22/2013 AA,AS	2/27/2014 MMM,CB
67	6 D1	84	100000 Ceramics	Earthenware		Fragment			White		i	1.1 form unidentified, circular, and long, white	7/22/2013 AA.AS	2/27/2014 MMM, CB
67	6 D1	85	980000 Synthetic/Recent Materials	Plastic		Fragment			Black	1907	1	0.7	7/22/2013 AA,AS	2/27/2014 MMM, CB
67	6 D1	86	135000 Ceramics	Yellow Ware		Rim	0032			1830	1	1.6 Glazed on only one side	7/22/2013 AA, AS	2/27/2014 CB
67	6 D1	87	135000 Ceramics	Yellow Ware		Fragment				1830	4	2.7 only glazed on one side	7/22/2013 AA, AS	2/27/2014 CB
67	6 D1	88	135000 Ceramics	Yellow Ware		Fragment				1830	4	7.9 Glazed on both sides	7/22/2013 AA.AS	2/27/2014 CB
67	6 D1	89	810004 Organic Materials	Bone	Pig	Tooth					1	2.4	7/22/2013 AA,AS	2/27/2014 CB
												Rib bone. 16.9cm thin parallel ridging on the		
67	6 D1	90	810001 Organic Materials	Bone	Mammal						1	51.3 wider part of the bone	7/22/2013 AA, AS	2/27/2014 CB
67	6 D1	91	810001 Organic Materials	Bone	Mammal						25	17.5	7/22/2013 AA,AS	2/27/2014 CB
67	6 D1	92	810001 Organic Materials	Bone	Mammal			Butchered			2	58.3 parts of femurs sawed off; various sizes	7/22/2013 AA, AS	2/27/2013 JR, LVS
67	6 D1	93	810001 Organic Materials	Bone	Mammal						2	12 unidentifiable, long bones	7/22/2013 AA, AS	2/27/2014 JR, LVS
			ŭ.									unidentifiable, shows signs of saw marks; possibly		
67	6 D1	94	810001 Organic Materials	Bone	Mammal			Butchered			4	9 from cutting meat	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	95	810001 Organic Materials	Bone	Mammal						3	10.4 tarsals of various sizes	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	96	810001 Organic Materials	Bone	Mammal	Long Bone					1	2.1 unfused end of a mammal bone	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	97	810000 Organic Materials	Bone	General	Fragment					11	7.8	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	98	810003 Organic Materials	Bone	Fish	Vertebra					1	0.3	7/22/2013 AA, AS	2/27/2014 JR. LVS
67	6 D1	99	609999 Glass	Flat Glass		Fragment					26	14.2	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	100	660000 Glass	Flat Glass	Mirror	Fragment					1	0.2 silvering on one side	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	101	600000 Glass	General		Fragment					1	2.1 fragment with line molding designs	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	102	632100 Glass	Bottle		Finish	6201	Machine Made		1893	1	10.6 remenants of letters "ER" and "CO"	7/22/2013 AA, AS	2/27/2014 JR, LVS
67	6 D1	103	629999 Glass	Bottle							3	11.2 two pieces with possible lettering fragments	7/22/2013 AA, AS	2/27/2014 JR. LVS
67	6 D1	104	629999 Glass	Bottle		Rim	6200	Devitrified			ī	5.6 lettering: "G.OT"	7/22/2013 AA, AS	2/27/2014 JR. LVS
67	6 DI	105	629999 Glass	Bottle			0200	Devitrified	Yellow		3	2.3	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	106	600000 Glass	General				Devininea	renon		20	28.1	7/22/2013 AA. AS	2/27/2014 JR
67	6 D1	107	629999 Glass	Bottle		Finish	6201				1	2.3	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	108	600000 Glass	General		Rim	0201				2	2.3	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	109	600000 Glass	General		Fragment			Bluish		1	1	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	110	600000 Glass	General		Fragment			Blue		1	0.6	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	111	600000 Glass	General		Fragment			Diuc		4	3	7/22/2013 AA, AS	2/27/3014 JR
67	6 D1	112	600000 Glass	General		Fragment					-	0.9	7/22/2013 AA, AS	2/27/2014 JR
67	6 D1	113	600000 Glass	General		Fragment		Devitrified			1	0.9	7/22/2013 AA, AS	2/27/2014 JR 2/27/2014 JR
67	6 D1	114	609999 Glass	Flat Glass				Devitrified			2	0.7	7/22/2013 AA, AS	2/27/2014 JR 2/27/2014 JR
67	6 D1	115	609999 Glass	Flat Glass		Fragment		Devitrified			2	1 rough texture on both fragments	7/22/2013 AA, AS 7/22/2013 AA, AS	2/27/2014 JR 2/27/2014 JR
67	6 D1	116	600000 Glass	Lighting Glass	Light Bulb	Body				1895	1	1.1 wires still attached to the bulb	7/22/2013 AA, AS	2/27/2014 JR 2/27/2014 JR
73	6 D2	110	730000 Architectural Materials	Mortar	General	Bouy		Discarded		1893		42.1	7/22/2013 AA, AS 7/22/2013 AA, AJ	3/4/2014 JR. LVS
73	6 D2	2			General			Discarded			2 12	42.1 117.6		3/4/2014 JR, LVS 3/4/2014 JR, LVS
	6 D2	2	870006 Organic Materials	Slag Coal				Discarded			32	415.6	7/22/2013 AA, AJ 7/22/2013 AA, AJ	3/4/2014 JR, LVS 3/4/2014 JR, LVS
73 73	6 D2	3	870005 Organic Materials 820001 Organic Materials	Shell	Ovster			Discarded			21	309.4	7/22/2013 AA, AJ	3/4/2014 JR, LVS 3/4/2014 JR, LVS
		4		Shell								92.6		
73	6 D2	2	820001 Organic Materials		Oyster			Sample			2		7/22/2013 AA, AJ	3/4/2014 JR, LVS
73	6 D2	6	730000 Architectural Materials	Mortar	General			Sample				176.6	7/22/2013 AA, AJ	3/4/2014 JR, LVS
73	6 D2	7	760007 Architectural Materials	Brick	Handmade			Sample			9	125.4 red colored	7/22/2013 AA, AJ	3/4/2014 JR, LVS
73	6 D2	8	760007 Architectural Materials	Brick	Handmade			Sample			6	116.2 glazes on sides	7/22/2013 AA, AJ	3/4/2014 JR, LVS
73	6 D2	9	520005 Personal Items	Tobacco Pipe	General	Stem		5/64	White		1	0.6	7/22/2013 AA, AJ	3/4/2014 JR, LVS
73	6 D2	10	120001 Personal Items	Earthenware	Marble	Complete	9442	Undecorated			1	3.3	7/22/2013 AA, AJ	3/4/2014 JR, LVS
												possibly a decoration belonging to a household		
73	6 D2	11	940000 Metal Materials	Lead	General						2	22.4 furniture	7/22/2013 AA, AJ	3/4/2014 JR
73	6 D2	12	300000 Personal Items	Porcelain	Button	Fragment	9310				1	0.4 hash gravings on top and at least three holes	7/22/2013 AA, AJ	3/4/2014 JR
73	6 D2	13	940000 Metal Materials	Lead	Ring						1	0.5 small D-shaped lead ring	7/22/2013 AA, AJ	3/4/2014 JR
73	6 D2	14	810000 Personal Items	Bone, Worked	General	Handle					1	3.6 with incised markings like diamonds	7/22/2013 AA, AJ	3/4/2014 JR
												head section of toothbrush with drilled holes for		
73	6 D2	15	810000 Personal Items	Bone, Worked	Toothbrush	Head	9406				1	1.7 bristles	7/22/2013 AA, AJ	3/4/2014 JR
73	6 D2	16	910000 Metal Materials	Iron	Strap	Fragment					6	18.2 flat, thin scraps	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	17	910001 Metal Materials	Iron	Utensil	Handle					1	22.6 possible spoon or fork handle	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	18	750000 Architectural Materials	Stone	General	-		Natural	D	100=	4	5.3	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	19	980000 Synthetic/Recent Materials	Plastic	general	Fragment			Black	1907	1	0 small, flat, almost pointed	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	20	810004 Organic Materials	Bone		Tooth					4	3.5 2 flat, large teeth, 2 skinnier	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	21	810000 Organic Materials	Bone	General	Claw					1	3.2 large claw	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	22	810001 Organic Materials	Bone	Mammal	_		Butchered			2	6	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	23	810002 Organic Materials	Bone	Bird	Fragment					6	4.5	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	24	810005 Organic Materials	Bone	Bird/Rodent			Burned			39	6.7	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	25	810001 Organic Materials	Bone	Mammal						38	38.8	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	26	810001 Organic Materials	Bone	Mammal	Fragment		Burned			35	89.7	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	27	910000 Metal Materials	Iron	Screw		9150			1846	1	4	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	28	710000 Architectural Materials	Nail	General	Fragment					38	76.8	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	29	713000 Architectural Materials	Nail	Wire					1885	5	21.2 straight nails, 2.5-3 in. long	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	30	713000 Architectural Materials	Nail	Wire					1885	1	2.1 roofing tack	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	31	712000 Architectural Materials	Nail	Cut					1805	14	57.8 2 in. long	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	32	712000 Architectural Materials	Nail	Cut					1805	10	13.1 1 in. long	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	33	713000 Architectural Materials	Nail	Wire					1885	4	4.2 1 in. long	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	34	712000 Architectural Materials	Nail	Cut					1805	8	63.4 2.5 in. long, some 1-shaped	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	35	712000 Architectural Materials	Nail	Cut					1805	2	23.9 3 in. long, L-shaped	7/22/2013 AA, AJ	3/5/2014 AM, LVS
73	6 D2	36	609999 Glass	Flat Glass					Aqua		5	3.5	7/22/2013 AA, AJ	3/5/2014 AM
73	6 D2	37	609999 Glass	Flat Glass					Greenish		26	18	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	38	600000 Glass	General				Melted	Clear		2	2.8	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	39	629999 Glass	Bottle	General				Clear		33	13.7	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	40	629999 Glass	Bottle	General				Clear		6	4.4	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	41	600000 Glass	General					Clear		5	16.7	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	42	630083 Glass	Bottle		Rim					1	7.9	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	43	629999 Glass	Bottle	General				Aqua		12	11.8	7/22/2013 AA, AJ	3/5/2014 AM, AH

73	6 D2	44	654000 Glass	Lighting Glass							8	2.4	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	45	630082 Glass	Bottle	Wine/Liquor Bottl	le Base			Dark Green		1	3	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	46	653001 Glass	Bottle	Canning/Mason Ja	ar Body		Embossed	Aqua	1858	1	6.3 molded letters, probably mason jar	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	47	630003 Glass	Bottle	Wine/Liquor Bottl				Dark Green		1	0.5	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	48	630003 Glass	Bottle	Wine/Liquor Bottl	lo Dim			Dank Green		i	1.8	7/22/2013 AA. AJ	3/5/2014 AM, AH
		49	62999 Glass	Bottle	Wille/Liquor Dotti	Rim								
73	6 D2					Rim					1	1.7	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	50	629999 Glass	Bottle					Clear		1	0.9	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	51	629999 Glass	Bottle	Round Bottle				Clear		1	1.1 molded letters, curved	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	52.6	41050-75 Glass	Table Glass	Wine Glass	Stem			Clear		1	8.4 clear, decorative edges	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	53	640000 Glass	Table Glass	Drinking Glass	Stelli			Clear		2	4	7/22/2013 AA, AJ	3/5/2014 AM, AH
73	6 D2	54	650000 Glass	Table Glass	General	Rim			Clear		-	16.4	7/22/2013 AA, AJ	3/5/2014 AM, AH
					General	Rim			Clear		5			
73	6 D2	55	600000 Glass	General				Burned			1	3.2	7/22/2013 AA, AJ	3/5/2014 AM,AH
73	6 D2	57	880000 Architectural Materials	Stone	Chert			Worked			1	1.9	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	58	300000 Ceramics	Porcelain		Fragment					5	3.3	7/22/2013 AA, AJ	3/5/2014 AH, JR
									Yellow-					
73	6 D2	59	300000 Ceramics	Porcelain		Fragment			Green		1	1.4 yellow-green coating on exterior	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	60	300000 Ceramics	Porcelain		Rim	0032				3	3.1	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	61	300000 Ceramics	Porcelain		Rim	0032		Red		2	0.5 detailed red linings with circles and curves	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	62	130000 Ceramics	Redware		Lid	0036			1700	1	7.8 with wave groves on the exterior	7/22/2013 AA, AJ	3/5/2014 AH, JR
									Yellow.			gray-bodied; yellow glaze on exgerior and light		
73	6 D2	63	220000 Ceramics	Stoneware		E		Salt Glazed				1.7 gray glaze on interior	7/22/2013 AA, AJ	3/5/2014 AH, JR
						Fragment			Gray		1			
73	6 D2	64	220000 Ceramics	Stoneware		Fragment		Salt Glazed			5	63.7 gray-bodied; fragments with salt-glazed exteriors	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	65	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			5	16	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	66	120001 Ceramics	Coarse Earthenware		Rim	0032	Undecorated			1	2.6	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	67	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			1	6.3 incised groove	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	68	124002 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Brown		3	9.5 brownish glaze, interior	7/22/2013 AA, AJ	3/5/2014 AH, JR
						-						-		
73	6 D2	69	124002 Ceramics	Coarse Earthenware	:	Fragment	0025	Lead Glazed	Red-Orange	105"	1	5.6 reddish-orange glaze, interior	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	70	135000 Ceramics	Yellow Ware		Rim	0032		Tan	1830	1	25.5	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	71	135000 Ceramics	Yellow Ware		Fragment				1830	8	22.4	7/22/2013 AA, AJ	3/5/2014 AH. JR
73	6 D2	72	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed	Black		5	5.1 glaze on both sides	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	73	137500 Ceramics	Rockingham		Fragment			Brown		5	6.7 brownish glaze, markings dark brown	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	74	134000 Ceramics	Whiteware		Fragment				1820	45	40.6	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	75	134000 Ceramics	Whiteware		Base	0035			1820	7.5	3.2	7/22/2013 AA, AJ	3/5/2014 AH, JR
											1			
73	6 D2	76	134000 Ceramics	Whiteware		Rim	0032			1820	4	3.7	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	77	134000 Ceramics	Whiteware		Handle	0031		Blue	1820	1	3.2 little blue mark	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	78	134129 Ceramics	Whiteware		Fragment		Annular Banded	Black	1820	3	1 at least 3 black horizontal bands	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	79	134440 Ceramics	Whiteware		Fragment		Transfer Print	Red	1820	2.	0.7 prints of leaves and flowers	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	80	134434 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	0	7.2 prints of leaves and flowers	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	81	134434 Ceramics	Whiteware		Rim	0032	Transfer Print	Blue	1820	í	1.1 wavy lines with small circles	7/22/2013 AA, AJ	3/5/2014 AH, JR
											1			
73	6 D2	82	134437 Ceramics	Whiteware		Rim	0032	Flow Blue	Blue	1820	2	8.7	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	83	134534 Ceramics	Whiteware		Rim	0032	Shell Edge	Blue	1820	1	6.6	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	84	133000 Ceramics	Pearlware	Pitcher	Handle	0031		Green	1775	1	1.7	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	85	133539 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	1	0.2	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	86	133000 Ceramics	Pearlware		Fragment				1775	0	9.8	7/22/2013 AA, AJ	3/5/2014 AH, JR
	6 D2	87	133000 Ceramics	Pearlware		Rim	0032			1775	í	1.6	7/22/2013 AA, AJ	3/5/2014 AH, JR
73											1			
73	6 D2	88	132000 Ceramics	Creamware		Rim	0032			1762	5	6.9	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	89	132000 Ceramics	Creamware		Fragment				1762	15	6.7	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	90	132400 Ceramics	Creamware		Fragment		Transfer Print	Brown	1783	1	0.4	7/22/2013 AA, AJ	3/5/2014 AH, JR
73	6 D2	91	136000 Ceramics	Ironstone		Fragment				1840	3	15.6	7/22/2013 AA. AJ	3/5/2014 AH, JR
73	6 D2	92	136000 Ceramics	Ironstone		Fragment		Burned		1840	2	4.5 rough texture	7/22/2013 AA, AJ	3/5/2014 AH, JR
	6 D2	93	200000 Ceramics	Stoneware				Durned	Red. Green	1040	-		7/22/2013 AA, AJ	3/5/2014 AH, JR
73		93				Fragment			Red, Green		1	0.3 red and green band on extrior		
74	6 E	1	820001 Organic Materials	Shell	Oyster			Discarded			23	204.5	7/22/2013 AA, AJ	3/5/2014 AH, JR
74	6 E	2	870005 Organic Materials	Coal				Discarded			7	71.2	7/22/2013 AA, AJ	3/5/2014 AH, JR
74	6 E	3	760007 Architectural Materials	Brick	Handmade			Discarded			6	89.1	7/22/2013 AA, AJ	3/5/2014 AH, JR
74	6 E	4	870004 Organic Materials	Clinker				Discarded			5	28.9	7/22/2013 AA, AJ	3/5/2014 AH, JR
74	6 E	5	760007 Architectural Materials	Brick	Handmade			Sample			4	81.5	7/22/2013 AA. AI	3/5/2014 AH, JR
74	6 E	6	760007 Architectural Materials	Brick	Handmade			Sample			4	80.3	7/22/2013 AA, AJ	3/5/2014 AH, JR
74	6 E	7	820001 Organic Materials	Shell	Ovster			Sample			2	53.6	7/22/2013 AA, AJ	3/5/2014 AH, JR
		,						Sample						
74	6 E	8	630003 Glass	Bottle	Wine/Liquor Bottl		6200		Dark Green		1	2.8 "T" label	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	9	642001 Glass	Table Glass	Tumbler	Base			Clear		1	6.7 Three ridges, two divuts	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	10	650000 Glass	Table Glass	General	Body			Clear		1	3.6 Three ridges, two divuts. Elliptical in shape	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	11	629999 Glass	Bottle				Devitrified	Turqoise		2	1.9	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	12	629999 Glass	Bottle				Devitrified	Light Blue		1	0.4	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	13	629999 Glass	Bottle					Clear		1	1.9 Rectangular fragment. Stress marks.	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	14	629999 Glass	Bottle	Round Bottle	Body			Green		1	0.6	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	15	629999 Glass	Bottle	Acoust Doute	2004)		Devitrified	Clear		i	1.5 Triangular shape	7/22/2013 AA,AS	3/6/2014 CB
74	6 E		629999 Glass 629999 Glass	Bottle				Devitrified			1			3/6/2014 CB 3/6/2014 CB
		16							Aqua		1	0.6	7/22/2013 AA,AS	
74	6 E	17	629999 Glass	Bottle				Devitrified	Clear		1	0.4 Shaped like the flag of Nepal	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	18	629999 Glass	Bottle	Drinking Glass	Base		Devitrified	Clear		1	1.1	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	19	629999 Glass	Bottle					Clear		1	0.8 Slight ridging in one corner	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	20	629999 Glass	Bottle				Devitrified	Clear		1	0.4	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	21	654000 Glass	Lighting Glass				Devitrified	Clear		2	1.9	7/22/2013 AA,AS	3/6/2014 CB
7.	(F	22	(54000 61	T. L. GI								In the middle of the piece there is a teardrop	7/2/2012 11 15	2/6/2014 CD
74	6 E	22	654000 Glass	Lighting Glass				Molded			1	1.5 honeycombed flaw.	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	23	609999 Glass	Flat Glass				Devitrified	Light Blue		2	1.5	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	24	609999 Glass	Flat Glass				Devitrified	Clear		5	1.2	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	25	609999 Glass	Flat Glass				Devitrified	Aqua		3	1.3	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	26	609999 Glass	Flat Glass				Devitrified	Clear		i	1.3 Bending of glass	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	27	609999 Glass	Flat Glass				Devitrified	Amber		î	0.3	7/22/2013 AA.AS	3/6/2014 CB
74		28				E		Deviumed	Amoer	17/2	16	0.0		
	6 E		132020 Ceramics	Creamware		Fragment				1762	16	10 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	29	132020 Ceramics	Creamware		Fragment				1762	8	3.2 Glazed on one side	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	30	132020 Ceramics	Creamware		Fragment		Burned		1762	1	0.4 Glazed on one side	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	31	132020 Ceramics	Creamware		Rim	0032			1762	1	0.4 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	32	132020 Ceramics	Creamware		Footring	0035			1762	4	3.8 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	33	133020 Ceramics	Creamware		Footring	0035			1762	i	1.5 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	34	133010 Ceramics	Pearlware Pearlware			0033			1702	10	4.2 Glazed on one side		3/6/2014 CB
						Fragment							7/22/2013 AA,AS	
74	6 E	35	133010 Ceramics	Pearlware		Fragment				1775	7	10.4 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB

74	6 E	31	6	133010 Ceramics	Pearlware		Fragment				1775	1	2.4 Glazed on both sides. Pronounced curve	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	3		133010 Ceramics	Pearlware		Footring	0035			1775	2	5.5 Glazed on both sides	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	3		134020 Ceramics	Whiteware		Fragment	0033			1820	5	3.7 Glazed on both sides	7/22/2013 AA,AS 7/22/2013 AA,AS	3/6/2014 CB
74	6 E	3		134020 Ceramics	Whiteware		Fragment				1820	4	1.8 Glazed on one side	7/22/2013 AA,AS	3/6/2014 CB
74	6 E	4		134020 Ceramics	Whiteware		Rim	0032			1820	2	1.5 Glazed on both sides	7/22/2013 AA,AS 7/22/2013 AA,AS	3/6/2014 CB
/-+	0 E	41	U	134020 Cerannes	Williewale		KIIII	0032			1020	-	decorative moldings on the rims (curved lines and	1/22/2013 AA,A3	3/0/2014 CB
74	6 E	4	1	136000 Ceramics	Ironstone		Rim	0032	Molded		1840	2	33 head of wheat)	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	4		136000 Ceramics	Ironstone		Rim	0032	Undecorated		1840	1	5.4	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	4.		136000 Ceramics	Ironstone			0032	Undecorated		1840		20.5	7/22/2013 AA, AS 7/22/2013 AA, AS	3/6/2014 JR 3/6/2014 JR
	6 E	4.		133534 Ceramics	Pearlware		Fragment	0032		Blue	1775	11 4			3/6/2014 JR 3/6/2014 JR
74							Rim		Shell Edge				1.9	7/22/2013 AA, AS	
74	6 E	4:		133539 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	3	2.4	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	4		300000 Ceramics	Porcelain		Rim	0032	Undecorated			2	3.5	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	4		300000 Ceramics	Porcelain		Base	0035	Undecorated			1	8.9	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	4	8	300000 Ceramics	Porcelain		Fragment		Undecorated			1	9.6	7/22/2013 AA, AS	3/6/2014 JR
													decorated details on exterior (geometric lines,		
74	6 E	4		300000 Ceramics	Porcelain		Base	0035				2	2.7 curves, and dots)	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	50	0	135000 Ceramics	Yellow Ware		Fragment				1830	4	9	7/22/2013 AA, AS	3/6/2013 JR
74	6 E	5	1	120001 Ceramics	Coarse Earthenward		Fragment		Undecorated			3	15.9	7/22/2013 AA, AS	3/6/2014 JR
									Undecorated,						
74	6 E	5:	2	100000 Ceramics	Earthenware		Fragment		Burned			1	3.3	7/22/2013 AA, AS	3/6/2014 JR
													black glaze on one side; bit of glaze on a corner of		
74	6 E	5:	3	120004 Ceramics	Coarse Earthenward		Fragment		Lead Glazed	Black		1	4.1 the other side	7/22/2013 AA, AS	3/6/2014 JR
													both sides are glazed; paste is gray colored,		
74	6 E	5.	4	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed			1	1 possible that it was burned	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	5		250000 Ceramics	Canary Ware	•	Fragment		Leua Gialea		1780	i	0.2	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	5	-	133000 Ceramics	Pearlware		Rim	0032			1775	2	1.6	7/22/2013 AA, AS	3/6/2014 JR
	6 E	5		134440 Ceramics	Whiteware		Rim	0032	Transfer Print	Red	1820	2	0.5	7/22/2013 AA AS 7/22/2013 AA, AS	3/6/2014 JR 3/6/2014 JR
74								0032				1			
74	6 E	5		134440 Ceramics	Whiteware		Fragment	0032	Transfer Print	Red	1820	1	1	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	5		132129 Ceramics	Creamware		Rim		Annular		1785	1	0.6 a small line on the interior near the rim	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	6		134434 Ceramics	Whiteware		Rim	0032	Transfer Print	Blue	1820	2	12.8 prints of flowers and waves	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	6		134434 Ceramics	Whiteware		Fragment		Transfer Print	Blue	1820	9	13.1 prints of plants and scenery	7/22/2013 AA, AS	3/6/2014 JR
74	6 E	6		136000 Ceramics	Ironstone		Fragment				1840	1	2.7 has makers mark	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	6	3	132129 Ceramics	Creamware		Fragment		Annular Banded	White	1785	1	0.7 underglaze, groove in between	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	6-	4	133129 Ceramics	Pearlware		Rim	0032	Annular Banded	Brown, Blue	1790	1	3.3 underglaze, brown bands, dipped in blue glaze	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	6		134440 Ceramics	Whiteware		Fragment		Transfer Print	Red	1820	1	0.6	7/23/2013 AA. AS	3/7/2014 AM
74	6 E	6	6	132200 Ceramics	Creamware		Fragment		Handpainted	Brown	1765	1	0.5	7/23/2013 AA.AS	3/7/2014 AM
74	6 E	6		133500 Ceramics	Pearlware		Fragment		Shell Edge	Green	1775	3	1.8	7/23/2013 AA, AS	3/7/2014 AM
7-7	0 L	· ·	,	155500 Cerannes	1 carrware		Tragment		Shell Edge	Green	1775	5	glaze on both sides, two piece mend with slight	112312013 AA, AS	3/1/2014 AM
74	6 E	6	0	133222 Ceramics	Pearlware		Fragment		Handpainted	Polychrome	1775	3	2.3 curve, leaf pattern	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	6	0	133500 Ceramics	Pearlware		Rim	0032	Shell Edge	Blue	1775		0.5	7/23/2013 AA, AS	3/7/2014 AM
		7							Snell Eage		1775	1			
74	6 E	/	U	133000 Ceramics	Pearlware		Base	0035		Blue	1775	1	0.5	7/23/2013 AA, AS	3/7/2014 AM
													Various components, stamped white sheet metal,		
74	6 E	7	1	900000 Metal Materials	General	General	Fragment					1	2.7 unidentified Cu and Fe components	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7:		600000 Personal Items	General	Button		9310	Milk Glass			1	0.5 Milk glass four hole button, shell edge type design	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7.		752004 Organic Materials	Stone	Gunflint, French		9640	Gunflint			1	1.6	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7-		520005 Personal Items	Tobacco Pipe	General	Stem		5/64	White		1	2.5 around 2 1/16 in. long	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7:	5	920001 Personal Items	Brass	Pin	Body	9320				1	0 wound head, tip broken off	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7	6	710000 Architectural Materials	Nail	General	•					14	71.3	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	7	7	712000 Architectural Materials	Nail	Cut					1805	14	70.5	7/23/2013 AA, AS	3/7/2014 AM
													corrosion made head split and look like a rose		
74	6 E	7:	8	712000 Architectural Materials	Nail	Cut					1805	1	5.6 head	7/23/2013 AA. AS	3/7/2014 AM
74	6 E	7		712000 Architectural Materials	Nail	Cut					1805	5	27.3 L-shaped	7/23/2013 AA. AS	3/7/2014 AM
74	6 E	8		713000 Architectural Materials	Nail	Wire					1885	1	2.9 tip visible	7/23/2013 AA. AS	3/7/2014 AM
74	6 E	8		910000 Metal Materials	Iron	General	Fragment				1005	5	9.3 thin metal sheets, largest in shape of half circle	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	8:		810001 Organic Materials	Bone	Mammal	Mandible					,	24.6 Jaw bone w/teeth	7/23/2013 AA, AS	3/7/2014 AM
							Mandible					1			
74	6 E	8:		810001 Organic Materials	Bone	Mammal	Mandible					2	7.8 piece of jaw, mend with teeth	7/23/2013 AA, AS	3/7/2014 AM
74	6 E			810004 Organic Materials	Bone		Tooth					2	0.8 small, three pointed tooth w/gum	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	8:		810004 Organic Materials	Bone		Tooth					1	3.4 large, flat tooth w/gum	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	8		810004 Organic Materials	Bone		Tooth					1	1.5 large tooth broken in half	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	8		810001 Organic Materials	Bone	Mammal			Burned			55	98.1	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	8		810001 Organic Materials	Bone, Worked	Mammal			_			6	3.9	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	91		810001 Organic Materials	Bone, Worked	Mammal			Burned			29	58.1	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9		810001 Organic Materials	Bone, Worked	Mammal			Burned			9	33.2	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9:		810003 Organic Materials	Bone	Fish			Burned			1	0	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9:		810002 Organic Materials	Bone	Bird	Fragment					7	2.3	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9.		810002 Organic Materials	Bone	Bird	Fragment		Butchered			4	2.5	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9:	5	810002 Organic Materials	Bone	Bird	Fragment		Burned			1	0.2	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9		810005 Organic Materials	Bone	Bird/Rodent	-		Burned			4	1	7/23/2013 AA, AS	3/7/2014 AM
74	6 E	9	7	134000 Ceramics	Whiteware		Fragment			Blue	1820	1	0.2	7/23/2013 AA. AS	3/7/2014 AM
77	6 F		1	820001 Organic Materials	Shell	Oyster			Discarded			21	140	7/24/2013 AA, AS	3/10/2014 JR
77	6 F			870004 Organic Materials	Clinker				Discarded			1	4.1	7/24/2013 AA, AS	3/10/2014 JR
77	6 F			870004 Organic Materials	Slag				Discarded			12	400.8	7/24/2013 AA, AS	3/10/2014 JR
77	6 F			760000 Architectural Materials	Brick	General			Discarded				579.7	7/24/2013 AA, AS	3/10/2014 JR
77	6 F			730000 Architectural Materials	Mortar	Lyme Based			Sample			1	6.2	7/24/2013 AA, AS	3/10/2014 JR 3/10/2014 JR
77	6 F			750000 Architectural Materials 760008 Architectural Materials	Mortar Brick	Machine Made			Sample				6.2 244.4	7/24/2013 AA, AS 7/24/2013 AA, AS	3/10/2014 JR 3/10/2014 JR
	6 F			760008 Architectural Materials 760007 Architectural Materials	Brick	Machine Made Handmade						8	244.4		3/10/2014 JR 3/10/2014 JR
77									Sample					7/24/2013 AA, AS	
77	6 F			820001 Organic Materials	Shell	Oyster			Sample			11	341.8	7/24/2014 AA, AS	3/10/2014 JR
77	6 F		9	750000 Organic Materials	Stone	Sandstone			Whetstone			1	10.3	7/24/2013 AA, AS	3/10/2014 JR
													small button - markings of stars and dots and the		
77	6 F	10	0	920001 Personal Items	Brass	Button	Complete	9310				1	1.2 word "Gilt" on back	7/24/2013 AA, AS	3/10/2014 JR
													large button - small markings of arrows and the		
													word "Plated" on the back; rough texture on one		
77	6 F	1	1	920001 Personal Items	Brass	Button	Complete	9310				1	4.1 side of front	7/24/2013 AA, AS	3/10/2014 JR
							-						fragments of different sizes, large fragment has		
77	6 F	1:	2	630003 Glass	Bottle	Wine/Liquor Bottl	e					2	5.9 white markings on top	7/24/2014 AA, AS	3/10/2014 JR
77	6 F	1	3	609999 Glass	Flat Glass	1						2	0.7	7/24/2013 AA, AS	3/10/2014 JR
	6 F											-			
77	6 F	1-	4	609999 Glass	Flat Glass				Devitrified			1	0.3	7/24/2013 AA. AS	3/10/2014 IR
		1-	4	609999 Glass	Flat Glass				Devitrified			1	0.3	7/24/2013 AA, AS	3/10/2014 JR

77	6 E	15	630003 Glass	Bottle	Wine/Liquor Bott			Dark Green			1	0.6	7/24/2013 AA,AS	3/11/2014 EW
"	0.1	13	030003 Glass	Bottle	Wille/Liquoi Bott	c		Dark Green			1	rim looks to have been folded over and created a	//24/2013 AA,A3	3/11/2014 EW
77	6 F	16	600000 Glass	General	Flat Form	Rim	5999				1	1.1 little hollow area	7/24/2013 AA,AS	3/11/2014 EW
,,	0.1	10	000000 Glass	General	Tiat Form	Kiiii	3777	Molded,			1	1.1 intic nonow area	1124/2015 AA,AS	3/11/2014 EW
77	6 F	17	630000 Glass	Bottle	Wine/Liquor Bott	a Finish	6201	Devitrified			1	3.1	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	18	630082 Glass	Bottle	Round Bottle	Base	0201	Devitimed			2	14.7	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	19	630083 Glass	Bottle	Round Bottle	Fragment			Clear		1	2.2	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	20	810001 Organic Materials	Bone	Mammal	Tragment		Butchered	Cicai		1	31.1 cut from a bandsaw	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	21	810001 Organic Materials	Bone	Mammal			Dutchered			1	24 looks like part of a socket.	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	22	810001 Organic Materials	Bone	Mammal						96	165.1	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	23	810001 Organic Materials	Bone	Mammal	Rib					4	6.6	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	24	810001 Organic Materials	Bone	Mammal	Tooth					1	1.6	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	25	810001 Organic Materials 810002 Organic Materials	Bone	Bird	Fragment					6	1.9	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	26	870006 Organic Materials	Slag	Biiu	Pragment					1	4.7	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	27	910000 Metal Materials	Iron	General	Fragment					1	106.7 large, flat but slightly rounded	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	28	910000 Metal Materials	Iron		Fragment					2	12.8 flat, could be a barral strap or a door strap	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	29	910000 Metal Materials	Iron	Strap General						1	0.8 could be a nail or a staple	7/24/2013 AA,AS	3/11/2014 EW
					General	Fragment					1			
77	6 F	30 31	710000 Architectural Materials 710000 Architectural Materials	Nail Nail								53.7 all are bent	7/24/2013 AA,AS	3/11/2014 EW 3/11/2014 EW
77	6 F	32		Nail Nail	General					1805	12	52 straight nails	7/24/2013 AA,AS	
77	6 F	32	712000 Architectural Materials	Naii	Cut					1805	1	32.2 Two raised bands molded with a series of vertical	7/24/2013 AA,AS	3/11/2014 EW
77	6 F	33	120001 Ceramics	G F 4		n.	0032	Molded				20.6 insisions	7/24/2013 AA,AS	3/11/2014 CB
	6 F	33		Coarse Earthenware		Rim	0032	Moided Lead Glazed			1			3/11/2014 CB 3/11/2014 CB
77			120003 Ceramics			Fragment			Black		3	84.1 Red paste with black glaze, interior	7/24/2013 AA,AS	
77	6 F	35	127100 Ceramics	Redware		Fragment		Lead Glazed	Black	1700	20	33	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	36	127100 Ceramics	Redware	Hollow Form	Rim	0032	Lead Glazed	Black	1700	1	18.5 Single raised line around the middle of the piece	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	37	127100 Ceramics	Redware		Rim	0032	Luster Glazed	Black	1700	2	10.9	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	38	127100 Ceramics	Redware		Footring	0035	Lead Glazed	Black	1700	1	12	7/24/2013 AA,AS	3/11/2014 CB
									Brown,			Redware with brown glaze-Yellow speckles, both		
77	6 F	39	120004 Ceramics	Coarse Earthenware		Rim	0032		Yellow		1	9.5 sides	7/24/2013 AA,AS	3/11/2014 CB
									Black,					
77	6 F	40	120004 Ceramics	Coarse Earthenware		Rim	0032		Brown		1	9.1 Black and brown marbeling glaze both sides	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	41	120004 Ceramics	Coarse Earthenware	Hollow Form	Rim	0032		Brown		1	6.9 glaze both sides	7/24/2013 AA,AS	3/11/2014 CB
												glazed both sides; Foot has two parallel raised		
77	6 F	42	120004 Ceramics	Coarse Earthenware		Footring	0035				1	8.1 bands. Bottom of the base is not glazed	7/24/2013 AA,AS	3/11/2014 CB
									Brown,			Brown glaze with yellow speckles, both sides. An		
77	6 F	43	120004 Ceramics	Coarse Earthenware		Base	0035		Yellow		1	6.8 almost attached piece curves upward from the base	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	44	120004 Ceramics	Coarse Earthenware		Fragment			Red		1	0.5 Redware with red glaze, both sides	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	45	120003 Ceramics	Coarse Earthenware		Fragment			Brown		1	0.8 Matte tan/brown glaze, exterior	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	46	132020 Ceramics	Creamware		Fragment				1762	32	26.1 Int/Ext glazed	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	47	132020 Ceramics	Creamware		Fragment				1762	2	0.8 Only glazed on one side	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	48	132020 Ceramics	Creamware		Rim	0032			1762	4	5.8 Int/Ext glazed	7/24/2013 AA.AS	3/11/2014 CB
77	6 F	49	132020 Ceramics	Creamware		Footring	0035			1762	4	11.6 Int/Ext glazed. Base has foot	7/24/2013 AA,AS	3/11/2014 CB 3/11/2014 CB
77	6 F	50	132020 Ceramics	Creamware		Footring	0035	Burned		1762	2	3.4 Int/Ext glazed. Base has foot. Burned	7/24/2013 AA,AS	3/11/2014 CB 3/11/2014 CB
77	6 F	51	132020 Ceramics	Creamware		Rim	0033	Burneu		1762	1	1 Long, thin, delicate, rim	7/24/2013 AA,AS	3/11/2014 CB 3/11/2014 CB
	6 F	52	132020 Ceramics 132020 Ceramics	Creamware		Rim	0032			1762	1			3/11/2014 CB 3/11/2014 CB
77									p.		1	0.8 Triangular mound on interior	7/24/2013 AA,AS	
77	6 F	53	132229 Ceramics	Creamware		Rim	0032		Brown	1765	1	0.2 Wide brown band near the rim	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	54	133020 Ceramics	Pearlware		Body				1775	38	41 Glazed on both sides	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	55	133020 Ceramics	Pearlware		Fragment				1775	5	2.2 only glazed on one side	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	56	133020 Ceramics	Pearlware		Base	0035			1775	7	10.6 Glazed on both sides	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	57	133020 Ceramics	Pearlware		Footring	0035			1775	6	13.9	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	58	133020 Ceramics	Pearlware		Footring	0035			1775	2	1.6	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	59	133020 Ceramics	Pearlware		Fragment		Burned	Brown, Red	1775	1	0.8	7/24/2013 AA,AS	3/11/2014 CB
									Green,			Green leaf/flower on one side. Brown band on the		
77	6 F	60	133200 Ceramics	Pearlware		Rim	0032		Brown	1775	1	0.5 other side near the rim	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	61	133337 Ceramics	Pearlware		Fragment		Flow Blue	Blue	1840	1	0.2	7/24/2013 AA,AS	3/11/2014 CB
77	6 F	62	120004 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Dark Brown		1	16.5 glazed both sides	7/24/2013 AA,AS	3/11/2014 JR, LVS
77	6 F	63	120004 Ceramics	Coarse Earthenware		Base	0035		Dark Brown		1	8.8 glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	64	120004 Ceramics	Coarse Earthenware		Handle	0031				1	6.6	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	65	120004 Ceramics	Coarse Earthenware		Rim	0032				1	11 glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	66	120004 Ceramics	Coarse Earthenware		Handle	0031		Dark Brown		1	18.6 glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
									Brown,					
77	6 F	67	120004 Ceramics	Coarse Earthenware		Rim	0032		Black		1	9.1 brown with black mottling; glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
									Brown,					
77	6 F	68	120004 Ceramics	Coarse Earthenware		Fragment			Black		2	2.8 brown with black mottling; glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	69	120004 Ceramics	Coarse Earthenware		Fragment					4	5.7 dark glaze with patina; thin; glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	70	120004 Ceramics	Coarse Earthenware		Base	0035				1	12.1 dark glaze, thick sherd; glazed both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	71	120004 Ceramics	Coarse Earthenware		Fragment					1	78.2 dark glaze; partial glaze on one side	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	72	120004 Ceramics	Coarse Earthenware		Fragment					16	30.5 dark glaze both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	73	120001 Ceramics	Coarse Earthenware		Rim	0032				1	20.6 rim with double row of rope decoration	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	74	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			j	0.6 fragment	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	75	132000 Ceramics	Creamware		Rim	0032	nucconmed		1762	3	5.5	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	76	132000 Ceramics 132000 Ceramics	Creamware		Fragment	0002			1762	50	46.8	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	77	132000 Ceramics 132000 Ceramics	Creamware		Fragment		Burned		1762	30	40.8	7/24/2013 AA, AS	3/11/2014 JR, LVS 3/11/2014 JR, LVS
77	6 F	78	132000 Ceramics 133000 Ceramics	Creamware Pearlware		Fragment Fragment		Durneu		1762	47	62.8	7/24/2013 AA, AS 7/24/2013 AA, AS	3/11/2014 JR, LVS 3/11/2014 JR, LVS
	6 F	78 79	133000 Ceramics 133000 Ceramics					Durnad		1775		62.8 4.2		
77				Pearlware		Fragment		Burned	Divi		3		7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	80	133000 Ceramics	Pearlware		Fragment		0.1.01	Blue	1775	1	1.5 small blue dot on one side	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	81	229999 Ceramics	Stoneware		Fragment		Salt Glazed	Brown		1	3.9 grey paste	7/24/2013 AA, AS	3/11/2014 JR, LVS
	ć E	00	22/551 @ :	p. 1				Lead Glazed,		1700		401 24 11.11.	7/24/2012 4 4 4 6	2/11/2014 ID 1777
77	6 F	82	236554 Ceramics	Redware		Fragment		Molded	Brown	1700	3	4.2 brown with wavy molded design	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	83	236554 Ceramics	Redware		Fragment		Lead Glazed	Brown	1700	1	0.5 brown but no evidence molding as above	7/24/2013 AA,AS	3/11/2014 JR, LVS
77	6 F	84	810000 Organic Materials	Bone	General	Fragment					4	3	7/24/2013 AA,AS	3/11/2014 JR, LVS
77	6 F	85	300000 Ceramics	Porcelain		Rim	0032	Undecorated			1	0.4	7/24/2013 AA,AS	3/11/2014 JR, LVS
77	6 F	86	300000 Ceramics	Porcelain		Fragment		Undecorated			10	8.4	7/24/2013 AA, AS	3/11/2014 JR, LVS
												one small portion of red making;pink line along		
77	6 F	87	340000 Ceramics	Porcelain		Lid	0036		Red, Pink		1	8.3 edge of rim	7/24/2013 AA,AS	3/11/2014 JR, LVS

77	6 F	88	340000 Ceramics	Porcelain		Fragment					1	0.4 straight horizontal line with two dots on fragment	7/24/2013 AA, AS	3/11/2014 JR, LVS
77	6 F	89	340000 Ceramics	Porcelain		Fragment			Polychrome		3	1.8 curved details of varying colors	7/24/2013 AA, AS	3/11/2014 JR. LVS
77	6 F	90	300000 Ceramics	Porcelain		Lid	0032		,		1	0.3 intriate designs on both sides	7/24/2013 AA, AS	3/11/2014 JR, LVS
77		,,,							D 1	1650	1			
77	6 F	91	310043 Ceramics	Porcelain, Chinese		Lid	0032	Molded	Red	1650	2	13.4 mend, red painted molded decoration	7/24/2013 AA, AS	3/12/2014 AM
77	6 F	92	133553 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	7	48.5	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	93	133550 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	3	4.6	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	94	133128 Ceramics	Mocha Ware		Fragment		Annular Banded	Brown		1	2.2 underglaze brown with dark brown streaks	7/24/2013 AA, AS	3/12/2014 AM, LVS
											1			
77	6 F	95	133129 Ceramics	Pearlware		Fragment		Annular Banded	White	1790	1	2.4 tan with white bands	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	96	133553 Ceramics	Pearlware		Rim	0032	Shell Edge	Blue	1775	1	1.1	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	97	133554 Ceramics	Pearlware		Fragment		Shell Edge	Blue	1775	1	0.9	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	98	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	2	1.1	7/24/2013 AA, AS	3/12/2014 AM, LVS
"	01	70	133434 Cerannes	realiwate		rragment		Transfer Fillit	Diuc	1793	2	1.1	1/24/2013 AA, A3	3/12/2014 AM, EVS
77	6 F	99	133100 Ceramics	Pearlware		Fragment		annular	Brown, Blue Green,	1790	1	0.9 oval pattern	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	100	133222 Ceramics	Pearlware		Fragment		Handpainted	Brown	1775	1	0.8 flower stems	7/24/2013 AA, AS	3/12/2014 AM, LVS
									Yellow,					
77	6 F	101	133222 Ceramics	Pearlware		Fragment			Blue	1775	1	0.5 yellow and blue flowern design light incisizing, brown mark mirror image on both	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	102	133222 Ceramics	Pearlware		Fragment			Brown	1775	1	0.5 sides-probable band	7/24/2013 AA, AS	3/12/2014 AM. LVS
77	6 F	103	133000 Ceramics	Pearlware					Green	1775	- ;	0.3 underglze on both sides, touch of green	7/24/2013 AA, AS	3/12/2014 AM, LVS
						Fragment				1773	1			
77	6 F	104	133222 Ceramics	Pearlware		Rim	0032		Brown	1775	1	0 brown band one side close to rim	7/24/2013 AA, AS	3/12/2014 AM, LVS
									Brown,					
									Yellow,			brown band on both sides, yellow qnd blu flower,		
77	6 F	105	133222 Ceramics	Pearlware		Rim	0032		Blue	1775	1	1 tip of leaves visible	7/24/2013 AA, AS	3/12/2014 AM, LVS
//	0 Г	105	155222 Ceramics	Peariware		Kim	0032			1775	1	i tip of leaves visible	//24/2015 AA, AS	3/12/2014 AM, LVS
									Brown,					
77	6 F	106	133222 Ceramics	Pearlware		Rim	0032		Green	1775	1	0.5 brown band on one side, green leaf design on other	7/24/2013 AA, AS	3/12/2014 AM, LVS
77	6 F	107	133000 Ceramics	Pearlware		Fragment			Blue	1775	1	0 glaze on both sides	7/24/2013 AA, AS	3/12/2014 AM, LVS
77		108	132000 Ceramics				0032		Diuc	1762	i	5.4 groove on outside	7/24/2013 AA. AS	3/12/2014 AM, LVS
	6 F	108		Creamware		Rim	0032			1/62				
80	6 G	1	820001 Organic Materials	Shell	Oyster			Discarded			35	1359.9	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	2	760000 Architectural Materials	Brick	General			Discarded			221	11,311.90	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	3	730000 Architectural Materials	Mortar	General			Discarded			3	35.7	7/24/2013 AA, AS	3/12/2014 AM, LVS
		,			General									
80	6 G	4	870005 Organic Materials	Coal				Discarded			7	92.8	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	5	870006 Organic Materials	Slag				Discarded			157	4806.8	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	6	750000 Organic Materials	Stone	Chert			Natural			3	10.9	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	-		Stone				Slate			,		7/24/2013 AA, AS	
		/	752003 Architectural Materials		Roofing Tile			State			1	7.8 roofing slate, evidence of possible nail hole		3/12/2014 AM, LVS
80	6 G	8	810004 Organic Materials	Bone		Tooth					1	0 small, two roots	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	Q	820005 Organic Materials	Bone	Bird/Rodent			Burned			7	3.7	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	10	810001 Organic Materials	Bone	Mammal			Durneu			4	41.2	7/24/2013 AA. AS	3/12/2014 AM, LVS
											4			
80	6 G	11	810001 Organic Materials	Bone	Mammal			Butchered			1	0.8	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	12	710000 Architectural Materials	Nail	General						1	0.9 missing head	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	13	870006 Organic Materials	Slag				Sample			2	11.8	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	14	760007 Architectural Materials	Brick	Handmade			Sample			1	72.1 glazed	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	15	760007 Architectural Materials	Brick	Handmade			Sample			2	50.4 possible glazing	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	16	760007 Architectural Materials	Brick	Handmade			Sample			1	65.3	7/24/2013 AA, AS	3/12/2014 AM, LVS
80	6 G	17	300000 Ceramics	Porcelain		Fragment		Handpained over	Polychrome		1	0.5 handpainted overglaze, multi-color	7/24/2013 AA, AS	3/12/2014 AM, AH
80	6 G	18						rianupamed over	1 oryclironic	17/0				
			132000 Ceramics	Creamware		Fragment				1762	1	0.7 possible rim, glaze on one side	7/24/2013 AA, AS	3/12/2014 AM, AH
80	6 G	19	130000 Ceramics	Refined earthenware	Hollow Form	Fragment					1	0.8 redware, glaze on both sides, slight curve	7/24/2013 AA, AS	3/12/2014 AM, AH
80	6 G	20	133553 Ceramics	Pearlware		Rim	0032	Shell Edge	Green	1775	1	0	7/24/2013 AA, AS	3/12/2014 AM, AH
80	6 G	21	127100 Ceramics	Redware		Fragment		Lead Glazed	Black	1700	2	4.7 int/ext black glaze, has white inclusions	7/24/2013 AA, AS	3/12/2014 AM, AH
								Lead Glazed	Diack	1700				
80	6 G	22	120003 Ceramics	Coarse Earthenware		Fragment					2	12.5 staining, dark glaze, exterior	7/24/2013 AA, AS	3/12/2014 AM, AH
80	6 G	23	120003 Ceramics	Coarse Earthenware		Handle	0031				1	4.7 dark glaze exterior, fairly thick	7/24/2013 AA, AS	3/12/2014 AM, AH
84	6 H	1	760000 Architectural Materials	Brick	General			Discarded			24	2.3	7/25/2013 AA, AS	3/12/2014 AH, JR
84	6 H	2	870004 Organic Materials	Clinker				Discarded			15	327.1	7/25/2013 AA, AS	3/12/2014 AH, JR
											1.5			
84	6 H	3	730000 Architectural Materials	Mortar	General			Discarded			1	5.5	7/25/2013 AA, AS	3/12/2014 AH, JR
84	6 H	4	820001 Organic Materials	Shell	Oyster			Discarded			2	13.2	7/25/2013 AA, AS	3/12/2014 AH, JR
84	6 H	5	810001 Organic Materials	Bone	Mammal						1	3.3 curved shape on each side	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	1	820001 Organic Materials	Shell	Oyster			Discarded			10	63.5	7/25/2013 AA, AS	3/12/2014 AH, JR
		1			Oysici									
85	6 I	2	870006 Organic Materials	Slag				Discarded			6	158.4	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	3	760000 Architectural Materials	Brick	General			Discarded			14	238.4	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	4	760008 Architectural Materials	Brick	Machine Made			Sample			2	156.6	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I		760007 Architectural Materials	Brick	Handmade			Sample			6	120.4	7/25/2013 AA, AS	3/12/2014 AH, JR
		3												
85	6 I	6	870006 Organic Materials	Slag	Sample			Sample			1	3.9	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	7	730000 Architectural Materials	Mortar	General			Sample			1	5.6	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	8	810000 Organic Materials	Bone	General	Fragment					12	4.6	7/25/2013 AA, AS	3/12/2014 AH, JR
85	61	0	810001 Organic Materials	Bone	Mammal	-0					6	19.2	7/25/2013 AA, AS	3/12/2014 AH, JR
		,,,												
85	6 I	10	810001 Organic Materials	Bone	Mammal						2	7.4 long, broken in half, hollow interior	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	11	810002 Organic Materials	Bone	Bird	Fragment					2	2.3 long and hollow	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	13	810001 Organic Materials	Bone	Mammal	Femur					1	3.6	7/25/2013 AA, AS	3/12/2014 AH, JR
85	61	14		Bone	Mammal	Tibia					2	21.3		3/12/2014 AH, JR
			810001 Organic Materials									41.3	7/25/2013 AA, AS	
85	6 I	15	810000 Organic Materials	Bone	General	Fragment					4	7	7/25/2014 AA, AS	3/12/2014 AH, JR
85	6 I	16	810001 Organic Materials	Bone	Mammal						2	3.3	7/25/2013 AA, AS	3/12/2014 AH, JR
			3									unidentifiable, y-shaped bone, flat on bottom,		
85	6 I	17	810000 Organic Materials	Bone	General	Fragment					1	3.8 three ridges, long central point	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	18	710000 Architectural Materials	Nail	General						3	23.2	7/25/2013 AA, AS	3/12/2014 AH, JR
85	61	19	710000 Architectural Materials	Nail	General						2	6	7/25/2013 AA, AS	3/12/2014 AH, JR
											2			
85	6 I	20	900000 Metal Materials	General	General	Fragment					1	9.9	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	21	710000 Architectural Materials	Nail	General	-					1	0.6 small nail with no tip, flat head	7/25/2013 AA, AS	3/12/2014 AH, JR
85	61	22	920001 Personal Items	Brass	Button	Complete	9310				1	2 small button	7/25/2013 AA, AS	3/12/2014 AH, JR
					ышиоп	complete	9310				1			
85	6 I	23	600000 Glass	General					Clear		3	2.1 bolded robust line in the middle	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	24	630003 Glass	Bottle	Wine/Liquor Bott	le		Devitrified			3	5	7/25/2013 AA, AS	3/12/2014 AH, JR
					Judan Dott						_	dark black tone, signs of diseased colors, flakes		
85	6 I	25	629999 Glass	Bottle	general				Black		1		7/25/2013 AA AS	3/12/2014 ALL ID
6.5	0.1	23	U27777 GIASS	Dottie	general				Black Brown-		1	1.9 coming off	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6.1	26	120004 Ceramics	Coarse Earthenware		Rim	0032	Lead Glazed	Brown- Black		,	15.8 glaze on both sides	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	26	120004 Ceramics	Coarse Earthenware		Kim	0032	Lead Glazed	Віаск		1	13.8 glaze on both sides	//25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	27	120003 Ceramics	Coarse Earthenware		Rim	0032		Light Brown		1	10.3 exterior glaze	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	28	132000 Ceramics	Creamware		Fragment	0032		Light Blowfi	1762	14	6.5	7/25/2013 AA, AS 7/25/2013 AA, AS	3/12/2014 AH, JR 3/12/2014 AH, JR
85	6 I	29	134000 Ceramics	Whiteware		Fragment				1820	5	2.1	7/25/2013 AA, AS	3/12/2014 AH, JR
85		30						Flow Blue	Dina	1840	1	0		
85	6 I	30	133434 Ceramics	Pearlware		Fragment		riow Blue	Blue	1840	1	U	7/25/2013 AA, AS	3/12/2014 AH, JR

0.5		31	134400 Ceramics	Whiteware				Transfer Print		1820		041 : .11 1 1 11 1	7/25/2012 14 15	2/12/2014 444 479
85 85	61	31	134400 Ceramics 134000 Ceramics	Whiteware		Fragment		Burned	CI.	1820	1	0.4 horizontal checkered pattern, dark color on corner	7/25/2013 AA, AS 7/25/2013 AA, AS	3/12/2014 AH, JR 3/12/2014 AH, JR
	6 I	32				Fragment			Clear	1820	1	1.2		
85	6 I		520000 Personal Items	Tobacco Pipe	General	Stem		Unmeasurable			1	0.3	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	34	512000 Personal Items	Tobacco Pipe	General	Bowl	0039	Molded, Burned			1	1.1	7/25/2013 AA, AS	3/12/2014 AH, JR
85	6 I	12	810005 Organic Materials	Bone	Bird/Rodent	Tibia					1	0.4 small tibia	7/25/2013 AA, AS	3/12/2014 AH, JR
99	6 J	1	820001 Organic Materials	Shell	Oyster			Discarded			1	19.1	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	2	810001 Organic Materials	Bone	Mammal						3	17	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	3	710000 Architectural Materials	Nail	General						1	7.3	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	4	730001 Architectural Materials	Mortar	Shell Tempered			Sample			1	24.5	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	5	629999 Glass	Bottle				Devitrified			1	0.7 flat	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	6	760007 Architectural Materials	Brick	Handmade			Sample			1	67.2 glazed on one side	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	7	760007 Architectural Materials	Brick	Handmade			Sample			5	201.3	7/26/2013 AA, AS	3/25/2014 EW
								•	Green-					
99	6 J	8	133129 Ceramics	Pearlware		Rim	0032	Annular Banded	Brown	1790	1	0	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	9	132000 Ceramics	Creamware		Rim	0032			1762	1	0.7	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	10	132000 Ceramics	Creamware		Fragment				1762	1	1.5	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	11	120004 Ceramics	Coarse Earthenware		Fragment		Lead Glazed			i	9.7 horizontal striations on inside	7/26/2013 AA, AS	3/25/2014 EW
99	6 J	12	750000 Architectural Materials	Stone	Gullet Stone	1 ruginent		Natural			î	0.9	7/26/2013 AA, AS	3/25/2014 EW
81	7 A	12	870005 Organic Materials	Coal	Gunet Stone			Discarded			2	5.8	7/24/2013 KA	3/12/2014 AM, AH
81	7 A	1	712000 Architectural Materials	Nail	Cut			Discarded		1805	1	2.1 head missing	7/24/2013 KA	3/12/2014 AM, AH 3/12/2014 AM, AH
82	7 B	1		Coal	Cut			Discarded		1005	43	230.9	7/25/2013 KA 7/25/2013 KA	3/12/2014 AM, AH 3/12/2014 AM, AH
		1	870005 Organic Materials								3			
82	7 B	2	870004 Organic Materials	Clinker				Discarded			3	27.2	7/25/2013 KA	3/12/2014 AM, AH
		_							White,					
82	7 B	3	980000 Synthetic/Recent Materials	General					Yellow	1907	1	0.5	7/25/2013 KA	3/12/2014 AM, AH
82	7 B	4	980000 Synthetic/Recent Materials	Plastic					Blue	1958	1	1.7 blue, possible pen, metal strip poking out top	7/25/2013 KA	3/12/2014 AM, AH
82	7 B	5	712000 Architectural Materials	Nail	Cut					1805	1	4 straight nail	7/25/2013 KA	3/12/2014 AM, AH
82	7 B	6	713000 Architectural Materials	Nail	Wire					1885	4	19.3 L-shaped	7/25/2013 KA	3/12/2014 AM, AH
82	7 B	7	810001 Organic Materials	Bone	Mammal						3	2.2	7/25/2013 KA	3/12/2014 AM, AH
82	7 B	8	810001 Organic Materials	Bone	Mammal						1	2.9 shaped into a knife-like shape	7/25/2013 KA	3/12/2014 AM, AH
86	7 C	1	730000 Architectural Materials	Mortar	General			Discarded			1	21.6	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	2	870004 Organic Materials	Clinker				Discarded			17	122.1	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	3	870005 Organic Materials	Coal				Discarded			78	524.8	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	4	760007 Architectural Materials	Brick	Handmade			Sample			6	30.3	7/25/2013 KA	3/12/2014 AH, JR
86		-	710000 Architectural Materials	Nail	General			Sample			4		7/25/2013 KA	3/12/2014 AH, JR 3/12/2014 AH, JR
86	7 C	3										16.3 straight		
	7 C	6	710000 Architectural Materials	Nail	General						12	19.1	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	7	712000 Architectural Materials	Nail	Cut					1805	6	13.3 L-shaped	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	8	712000 Architectural Materials	Nail	Cut					1805	4	5.6 tips slightly bent	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	9	710000 Architectural Materials	Nail	General						1	14.8	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	10	710000 Architectural Materials	Nail	General						1	0.3	7/25/2013 KA	3/12/2014 AH, JR
86	7 C	11	710000 Architectural Materials	Nail	General						3	1.8	7/25/2013 KA	3/12/2014 JR
86	7 C	12	900000 Metal Materials	General	General	Fragment					1	4.2	7/25/2013 KA	3/12/2014 JR
86	7 C	13	920001 Personal Items	Brass	Button	Body					1	1.7	7/25/2013 KA	3/12/2014 JR
86	7 C	14	120001 Ceramics	Coarse Earthenware		Fragment		Undecorated			i	2	7/25/2013 KA	3/12/2014 JR
86	7 C	15	136000 Ceramics	Ironstone		Fragment		Chaccoratea	Clear	1840	,	3.7	7/25/2013 KA	3/12/2014 JR
86	7 C	16	600000 Glass	General		Base			Cicai	1040	1	24.5	7/25/2013 KA	3/12/2014 JR 3/12/2014 JR
86		17	600000 Glass		Hollow Form	Dase			CI.		1	3		
	7 C			General	Hollow Form				Clear		4		7/25/2013 KA	3/12/2014 JR
86	7 C	18	609999 Glass	Flat Glass							3	2.9	7/25/2013 KA	3/12/2014 JR
86	7 C	19	600000 Glass	General	Hollow Form				Light Blue		1	0.4	7/25/2013 KA	3/12/2014 JR
98	7 D	1	870005 Organic Materials	Coal				Discarded			181	977.9	SS, KA	3/24/2014 JR
98	7 D	2	870004 Organic Materials	Clinker				Discarded			60	214	SS, KA	3/24/2014 JR
98	7 D	3	760007 Architectural Materials	Brick	Handmade			Sample			1	3.2	SS, KA	3/24/2014 JR
98	7 D	4	132000 Ceramics	Creamware		Rim	0032	-		1762	1	4.7	SS, KA	3/24/2014 JR
98	7 D	5	132000 Ceramics	Creamware		Fragment		Molded		1762	1	0.3 small molded line on exterior	SS, KA	3/24/2014 JR
98	7 D	6	132000 Ceramics	Creamware		Fragment				1762	1	0.7 a small curved point at one end	SS, KA	3/24/2014 JR
98	7 D	7	132200 Ceramics	Creamware		Rim	0032	Handpainted		1765	1	2.1 small images of leaves and branches	SS, KA	3/24/2014 JR
98	7 D	8	609999 Glass	Flat Glass							i	3	SS. KA	3/24/2014 JR
98	7 D	9	600000 Glass	General							i	0.9 has a small curve, a small incised line	SS, KA	3/24/2014 JR
98	7 D	10	600000 Glass	General							1	1.1 two molding letters "M" and "R"	SS. KA	3/24/2014 JR
,,,	, 5		GGGGGG GM255	General							•	THE MORNING POLICES IN MINE IS	55, 161	3/2 // 2011 310
98	7 D	11	600000 Personal Items	Glass	Bead		9401				1	0.2 small neck, four small circular molds on round end	SS, KA	3/24/2014 JR
98	7 D	12	710000 Architectural Materials	Nail	General		, 101				4	13.2 L-shaped	SS. KA	3/24/2014 JR
98	7 D	13	710000 Architectural Materials	Nail	General						17	36.3 Curved	SS. KA	3/24/2014 JR
98 98	7 D	14	710000 Architectural Materials	Nail	General						16	20.5 slightly straight	SS, KA SS, KA	3/24/2014 JR 3/24/2014 JR
98 98	7 D	15		Nail Nail										
98 98			710000 Architectural Materials 710000 Architectural Materials	Nail Nail	General						20	36.4 straight	SS, KA SS, KA	3/24/2014 JR 3/24/2014 JR
	7 D	16			General						1	0.3 slightly S-curved		
98	7 D	17	710000 Architectural Materials	Nail	General						96	120.6	SS, KA	3/24/2014 JR
98	7 D	18	900000 Metal Materials	General	General	Fragment					1	3.1	SS, KA	3/24/2014 JR
89	7 E	1	136020 Ceramics	Ironstone		Rim	0032			1840	1	0.3 Light blue. Tubular shape	7/26/2013 KA, SS	3/13/2014 CB
												Numerous parallel cut marks on inside and outside		
89	7 E	2	810001 Organic Materials	Bone	Mammal			Butchered			1	3.5 of the bone	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	3	810001 Organic Materials	Bone	Mammal	Fragment					1	0.9	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	4	820001 Organic Materials	Shell	Oyster			Sample			1	29.8	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	5	760007 Architectural Materials	Brick	Handmade			Sample			1	7.7 Tinted gray	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	6	760007 Architectural Materials	Brick	Handmade			Sample			1	6.7 Black speckles	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	7	760007 Architectural Materials	Brick	Handmade			Sample			1	8.5 Area of brunt brown and orange rust	7/26/2013 KA, SS	3/13/2014 CB 3/13/2014 CB
89	7 E	8	760007 Architectural Materials	Brick	Handmade			Sample			2	44.2 edged on two sidesn	7/26/2013 KA, 33	3/13/2014 CB
89		0						Sample		1885	15	20.4		
89 89	7 E	10	713000 Architectural Materials	Nail	Wire Cut					1805	10		7/26/2013 KA, SS	3/13/2014 CB
	7 E		712000 Architectural Materials	Nail						1805		36.4	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	11	710000 Architectural Materials	Nail	General	_					10	24.3	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	12	910000 Metal Materials	Iron	General	Fragment					4	15.6	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	13	910000 Metal Materials	Iron	General	Fragment					1	0.7 flat	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	14	870004 Organic Materials	Clinker							2	3	7/26/2013 KA, SS	3/13/2014 CB
89	7 E	15	820001 Organic Materials	Shell	Oyster			Discarded			4	40.6	7/26/2013 KA, SS	3/25/2014 CB
90	7 F	1	870004 Organic Materials	Clinker	•			Discarded			6	42.4	7/26/2013 KA, SS	3/13/2014 JR, LVS
90	7 F	2	870005 Organic Materials	Coal				Discarded			13	83.9	7/26/2013 KA, SS	3/13/2014 JR, LVS
90	7 F	3	760007 Architectural Materials	Brick	Handmade			Sample			6	48.9 weighed sample form	7/26/2013 KA, SS	3/13/2014 JR, LVS
90	7 F	4	810001 Organic Materials	Bone	Mammal			Butchered			ĩ	5.6	7/26/2013 KA, SS	3/13/2024 JR, LVS
90	7 F	5	136000 Ceramics	Ironstone		Rim	0032	Datelleted		1840	1	3.7	7/26/2013 KA, SS	3/13/2014 JR, LVS
70		-		OILMOILE			0002			10 70	•		20/20/20 10 1, 000	313120173K, L+3

90	7 F	6	710000 Architectural Materials	Nail	General						2	6.8	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	1	870004 Organic Materials	Clinker				Discarded			7	32.5	7/26/2013 KA, SS	3/13/2014 JR, LVS
		1											1/20/2013 KA, 33	
91	7 G	2	870005 Organic Materials	Coal				Discarded			18	94.1	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	3	820001 Organic Materials	Shell	Ovster			Discarded			1	2.6	7/26/2013 KA, SS	3/13/2024 JR, LVS
											:			
91	7 G	4	760007 Architectural Materials	Brick	Handmade			Sample			1	11 glazed	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	5	760007 Architectural Materials	Brick	Handmade			Sample			7	65.9	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	6	609999 Glass	Flat Glass					Bluish		2	3.6	7/26/2013 KA, SS	3/13/2014 JR, LVS
		0												
91	7 G	7	609999 Glass	Flat Glass					Clear		2	0.6	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	8	600000 Glass	General							2	0.8 clouded	7/26/2013 KA, SS	3/13/2014 JR, LVS
		0									-			
91	7 G	9	600000 Glass	General							6	3.1 slight curvature to fragments	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	10	630003 Glass	Bottle	Wine/Liquor Bottle	a			Dark Green		1	3.3	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	11	340000 Personal Items	Porcelain	Button	Complete	9310		White		1	0.9 four hole, whole prosser button	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	12	120001 Ceramics	Coarse Earthenware		Rim	0032	Undecorated			1	1.6	7/26/2013 KA, SS	3/13/2014 JR, LVS
							0032	Chaccorated						
91	7 G	13	229999 Ceramics	Stoneware		Fragment			Brown		1	1.5	7/26/2013 KA, SS	3/13/2014 JR, LVS
						-						brown glaze on one side;reverse is two colors: light		
				_										
91	7 G	14	229999 Ceramics	Stoneware		Fragment			Brown		1	4.4 and dark brown; two pieces	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	15	220000 Ceramics	Stoneware		Fragment					1	4.3 potions of gray and white paste	7/26/2013 KA, SS	3/13/2014 JR, LVS
										1762	- :	i.5 porous or gray and write paste		
91	7 G	16	132000 Ceramics	Creamware		Fragment					2	1	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	17	133000 Ceramics	Pearlware		Fragment				1775	1	0.9	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	18	134000 Ceramics	Whiteware		Fragment		Burned		1820	1	0.5	7/26/2013 KA, SS	3/13/2014 JR, LVS
								Builled			1			
91	7 G	19	136000 Ceramics	Ironstone		Rim	0032			1840	1	9.6	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	20	136000 Ceramics	Ironstone		Rim	0032			1840	1	1.8	7/26/2013 KA. SS	3/13/2014 JR. LVS
91	7 G	21	134000 Ceramics	Whiteware		Rim	0032			1820	1	4	7/26/2013 KA, SS	3/13/2014 JR, LVS
91	7 G	22	134000 Ceramics	Whiteware		Fragment				1820	1	0.4	7/26/2013 KA, SS	3/13/2014 JR, LVS
71	7 G	22	154000 Cerannes			Tragment				1020		0.4	1/20/2015 KA, 33	3/13/2014 JK, LV3
				Stoneware,										
91	7 G	23	231000 Ceramics	Nottingham		Fragment		Luster Glazed	Brown	1683	1	0.8	7/26/2013 KA, SS	3/13/2014 JR, LVS
						Tragment		Luster Giazeu	Diown	1005			1/20/2015 KA, 33	
91	7 G	24	710000 Architectural Materials	Nail	General						12	59.4 straight nails	7/26/2013 KA, SS	3/13/2014 JR
91	7 G	25	710000 Architectural Materials	Nail	General						10	11	7/26/2013 KA, SS	3/13/2014 JR
											10			
91	7 G	26	712000 Architectural Materials	Nail	Cut					1805	7	30.6 L-shaped	7/26/2013 KA, SS	3/13/2014 JR
91	7 G	2.7	710000 Architectural Materials	Nail	General						3	9.3	7/26/2013 KA. SS	3/13/2014 JR
91	7 G	28	950001 Metal Materials	General	General						4	8.5 pieces of sheet metal cap	7/26/2013 KA, SS	3/14/2014 AM
91	7 G	29	810001 Organic Materials	Bone	Mammal						Δ	3 large bones	7/26/2013 KA, SS	3/14/2014 AM
											4	5 range bonies		
91	7 G	30	810002 Organic Materials	Bone	Bird	Fragment					2	3.2 possible chicken bone, mended	7/26/2013 KA, SS	3/14/2014 AM
91	7 G	31	810002 Organic Materials	Bone	Bird	Fragment					4	0.5 small bones	7/26/2013 KA, SS	3/14/2014 AM
						Pragment					4			
91	7 G	32	810006 Organic Materials	Bone	Rodent						1	0.4 small bone	7/26/2013 KA, SS	3/14/2014 AM
91	7 G	33	810003 Organic Materials	Bone	Fish	Vertebra					1	0 nearly complete vertebra	7/26/2013 KA, SS	3/14/2014 AM
91	/ G	33	810003 Organic Materials	Bolic	1.1811	ventebra					1	o nearly complete vertebra	1/20/2013 KA, 33	3/14/2014 ANI
91	7 G	34	130000 Ceramics	Refined Earthenware		Fragment		Glaze Missing			1	0	7/26/2013 KA, SS	3/14/2014 AM
	7 H					1 ruginem					;	33		
92		1	820001 Organic Materials	Shell	Oyster			Discarded			4		7/26/2013 KA, SS	3/14/2014 AM
92	7 H	2	820005 Organic Materials	Coal				Discarded			9	68.7	7/26/2013 KA, SS	3/14/2014 AM
		_									6	52.3		
92	7 H	3	870004 Organic Materials	Clinker				Discarded			6		7/26/2013 KA, SS	3/14/2014 AM
92	7 H	4	760007 Architectural Materials	Brick	Handmade			Sample			2.	58.2	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	-	124002 Ceramics	Coarse Earthenware		F		Lead Glazed			1	3.4 dark glaze interior, coarse redware	7/26/2013 KA, SS	3/14/2014 AM
		3				Fragment					1			
92	7 H	6	300000 Ceramics	Porcelain		Fragment		Undecorated			1	0.8 not imported, has a small bevel in it	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	7	133000 Ceramics	Pearlware		Eroamont				1775	2.		7/26/2013 KA, SS	3/14/2014 AM
		/				Fragment					2	0.8 glaze in one side, chipped on other		
92	7 H	8	133000 Ceramics	Pearlware		Rim	0032			1775	1	0.6 glaze on both sides	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	0	133434 Ceramics	Pearlware		Fragment		Transfer Print	Blue	1795	2.	2.7 floral motif	7/26/2013 KA, SS	3/14/2014 AM
		9						Transfer Print	Diue		_			
92	7 H	10	134000 Ceramics	Whiteware		Fragment				1820	2	1.3 glaze on both sides, chipped badly	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	11	132000 Ceramics	Creamware		Fragment				1762	1	0.5 one side glazed, other chipped	7/26/2013 KA, SS	3/14/2014 AM
12	/ 11	- 11	132000 Ceranics	Creamware		Tragilient				1702		0.5 one side giazed, other empped	1/20/2015 KA, 33	3/14/2014 AM
92	7 H	12	130000 Ceramics	Refined Earthenware		Fragment		Glaze Missing			1	0	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	13	810001 Organic Materials	Bone	Mammal			Butchered				9 large bones, show knife marks	7/26/2013 KA, SS	3/14/2014 AM
								Butchered			2			
92	7 H	14	810001 Organic Materials	Bone	Mammal						3	16.1 large bones	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	15	810002 Organic Materials	Bone	Bird	Fragment					2	0 small bones, cracked	7/26/2013 KA, SS	3/14/2014 AM
											2			
92	7 H	16	810002 Organic Materials	Bone	Bird	Fragment		Burned			1	0.6 large bone, burnt	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	17	810002 Organic Materials	Bone	Mammal			Butchered			1	0.5 bleached bone, has small cut marks	7/26/2013 KA, SS	3/14/2014 AM
					wanina			Dutchereu						
92	7 H	18	980000 Synthetic/Recent Materials	General						1868	1	2 broken hair accessory, possible comb	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	19	910000 Metal Materials	Iron	General						1	0.7 thin piece, curved slightly	7/26/2013 KA, SS	3/14/2014 AM
	,	.,	710000 Metal Materials	11011	General						•		//20/2015 Re t, 55	3/11/2011/18/1
												broken ring, possible costume, fake diamonds still		
92	7 H	20	920001 Metal Materials	Brass	Ring	Complete	9420				1	1.6 in it	7/26/2013 KA, SS	3/14/2014 AM
92	7 H	21	980000 Synthetic/Recent Materials	Plastic					Black	1907	1		7/26/2013 KA, SS	3/14/2014 AM
									DIACK	1907	1	1.1 round, hard plastic tube		
92	7 H	22	710000 Architectural Materials	Nail	General						10	42.3	7/26/2013 KA, SS	3/24/2014 AM,EW
92	7 H	23	713000 Architectural Materials	Nail	Wire					1885	1	7.5 almost completely snapped in half	7/26/2013 KA,SS	3/24/2014 AM, EW
											*			
92	7 H	24	712000 Architectural Materials	Nail	Cut					1805	4	28.1	7/26/2013 KA, SS	3/24/2014 AM, EW
92	7 H	25	910000 Metal Materials	Iron	Strap	Fragment					2.	3.5 flat pieces	7/26/2013 KA, SS	3/24/2014 AM, EW
									CII.		2			
92	7 H	26	654000 Glass	Lighting Glass	Hollow Form	Fragment			Clear		3	0.6	7/26/2013 KA, SS	3/24/2014 AM, EW
92	7 H	27	609999 Glass	Flat Glass					Aqua		1	0.6	7/26/2013 KA,SS	3/24/2014 AM, EW
					Dound hottle cl				7					
					Round bottle glass									
92	7 H	28	630083 Glass	Bottle	frag.				Aqua		2	2.1	7/26/2013 KA, SS	3/24/2014 AM, EW
					Round bottle glass									
92	7 H	29	630083 Glass	Bottle	frag.				Amber		1	0.5	7/26/2013 KA, SS	3/24/2014 AM, EW
92	7 H	30	629999 Glass	Bottle	-				Light Green		1	0	7/26/2013 KA, SS	3/24/2014 AM, EW
									Light Offeri				,,20(2013 KA, 33	
92	7 H	31	650000 Glass	Table Glass	General	Body		Molded, Melted			1	2.5	7/26/2013 KA, SS	3/24/2014 AM, EW
92	7 H	32	650000 Glass	Table Glass	Hollow Form	Rim					1	1.5 possible bowl	7/26/2013 KA, SS	3/24/2014 AM, EW
		22			rollii	ASIIII								
92	7 H	33	629999 Glass	Bottle					Greenish		1	0 foggy look	7/26/2013 KA, SS	3/24/2014 AM, EW
					Round bottle glass									
92	7 H	34	630083 Glass	Bottle	frag.				Clear		1	0.8 foggy look	7/26/2013 KA, SS	3/24/2014 AM, EW
												base, side text "& bro. /STS/MD", bottom "W.T.		
02	7 H	20.0	20017 21	D-44-	Madala Book	D					2		7/26/2012 KA 00	3/34/3014 137 537
92		35 6	20017-21 Glass	Bottle	Medicine Bottle	Base						11.3 & CO./ D U.S.A" 19th century	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	1	820001 Organic Materials	Shell	Oyster			Discarded			11	93.7	7/26/2013 KA, SS	3/24/2014 AM, EW
			ozonos o		1.000									
93	7 I	2	870005 Organic Materials	Coal				Discarded			2	6.7	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	3	760007 Architectural Materials	Brick	Handmade			Discarded			2.	70.8	7/26/2013 KA, SS	3/24/2014 AM, EW
											-			
93	7 I	4	760007 Architectural Materials	Brick	Handmade			Sample			1	8.9 glazed	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	5	820001 Organic Materials	Shell	Oyster			Sample			1	22	7/26/2013 KA. SS	3/24/2014 AM. EW
		-									1.0			
93	7 I	6	760007 Architectural Materials	Brick	Handmade			Sample			10	113.5	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	7	810004 Organic Materials	Bone		Tooth					1	0.3 broken in half, pointed	7/26/2013 KA, SS	3/24/2014 AM, EW
		ć			D:-4						;			
93	7 I	8	810002 Organic Materials	Bone	Bird	Fragment					1	0.4	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	9	810001 Organic Materials	Bone	Mammal	-					5	2.7	7/26/2013 KA, SS	3/24/2014 AM, EW
		-									-		,	

93	7 I	10	810001 Organic Materials	Bone	Mammal			Butchered				5 0d. d b di	7/26/2013 KA. SS	3/24/2014 AM, EW
	7 I		630071 Glass	Bottle		*** * *	6201	Butchered	Clear		1	5.8 worked by saw, diagonal cut lines, pointed shape		3/24/2014 AM, EW 3/24/2014 AM, EW
93		11			Case Bottle	Finish	6201				1	17.6 has flatsides, long finish, chipped	7/26/2013 KA, SS	
93	7 I	12	650000 Glass	Table Glass	Wine Glass	Stem			Clear		1	18.7 stem with part of glass on top	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	13	630003 Glass	Bottle	Wine/Liquor Bot						1	0.4	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	14	630003 Glass	Bottle	Wine/Liquor Bot	tle		Devitrified			1	1.4	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	15	629999 Glass	Bottle				Devitrified	Aqua		7	2.4	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	16	630082 Glass	Bottle	Round bottle, bas	se		Devitrified	Aqua		1	1.2	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	17	609999 Glass	Flat Glass				Devitrified	Aqua		2	1.1	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	18	600000 Glass	General							2	0.5 small, thin	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	19	710000 Architectural Materials	Nail	General						4	35.2 bent	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	20	712000 Architectural Materials	Nail	Cut					1805	2	10.8 around 1.5in in length	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	21	910000 Metal Materials	Iron	Strap	Fragment					1	13.8 flat, possible door or barrel strap	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	22	136000 Ceramics	Ironstone		Fragment				1840	i	0.5	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	23	133000 Ceramics	Pearlware		Fragment		Glaze Spalled		1775	2	0.8	7/26/2013 KA, SS	3/24/2014 AM, EW
,,,	, 1	23	155000 Cerannes	1 carrware		Tragment		Giaze Spaneu		1775	-	int/ext glaze, possible handle or decoration broken	1120/2013 KA, 33	3/24/2014 AM, EW
93	7 I	24	133000 Ceramics	Pearlware		Fragment				1775	1	1.3 off	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	25	120001 Ceramics	Coarse Earthenware		Rim	0032	Undecorated		1775	,	21.9 rim, indications of hand molded ridges	7/26/2013 KA, SS	3/24/2014 AM, EW
93	71	26	120001 Ceramics	Coarse Earthenware		Handle	0032	Lead Glazed			1			
							0031				1	24 molded ridges, dark glaze exterior	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	27	300000 Ceramics	Porcelain		Fragment		Undecorated			1	0.8 plain, slight curve	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	28	132000 Ceramics	Creamware		Footring	0035			1762	3	4.6 mend, has base rim	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	29	229999 Ceramics	Stoneware		Fragment					1	2.2 brown body, horizontal striping	7/26/2013 KA, SS	3/24/2014 AM, EW
												glazed on both sides, has curved edges on both		
93	7 I	30	136000 Ceramics	Ironstone		Fragment				1840	1	5.6 ends	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	31	132000 Ceramics	Creamware		Fragment				1762	1	0.3 has a groove	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	32	134000 Ceramics	Whiteware		Rim	0032			1820	1	1.3 slight curve	7/26/2013 KA, SS	3/24/2014 AM, EW
												small fragment, indication that handle could have		
93	7 I	33	132000 Ceramics	Creamware		Body				1762	1	0 been attached	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	34	134221 Ceramics	Whiteware		Fragment		Handpainted	Blue	1820	1	0.3	7/26/2013 KA, SS	3/24/2014 AM, EW
											•	***		
93	7 I	35	130000 Ceramics	Refined Earthenwar	e	Fragment		Burned			1	0.4	7/26/2013 KA, SS	3/24/2014 AM, EW
93	7 I	36	750000 Personal Items	Stone	Slate	Body	9445	Slate Pencil			1	1	7/26/2013 KA, SS	3/24/2014 AM, EW
95	7 J	1	870005 Organic Materials	Coal		,		Discarded			2	17	8/5/2013 KA	3/24/2014 JR
95	7 J	2	629999 Glass	Bottle		Finish	6201	Devitrified			1	3.9 rough texture	8/5/2013 KA	3/24/2014 JR
95	7 J	2	132000 Ceramics	Creamware		Rim	0032	Burned		1762	,	3.2 scallop shaped	8/5/2013 KA	3/24/2014 JR
96	7 K		52000 Ceramics 520005 Personal Items		Tobacco Pipe	Stem	0032	5/64		1702	1	1.1	8/5/2013 KA 8/5/2013 KA	3/24/2014 JR 3/24/2014 JR
90	/ K	1	520005 Personal Items	Tobacco Pipe	Tobacco Pipe	Stem		3/04			1	1.1	8/3/2013 KA	3/24/2014 JR
	Out of			Highly Fired Refine	d.									
97	7 context		136000 Ceramics	Wares	u	Handle	0031					0 f F	8/5/2013 KA	2/24/2014 IB
97	/ context	1	130000 Ceramics	wares		riandie	0031				1	8.5 From sidewall; an angled line on the exterior	8/3/2013 KA	3/24/2014 JR
	Out of													
97	7 context	2	710000 Architectural Materials	Nail	General							3.4 From sidewall	8/5/2013 KA	3/24/2014 JR
91	/ context	-	/10000 Atchitectural Materials	IVali	General						1	3.4 Ploiii sidewali	8/3/2013 KA	3/24/2014 JK
	it of Out of													
	entext Context		133020 Ceramics	Pearlware		E		Undecorated		1775		0.7	7/15/2013 NB	12/11/2013 KJ, CG
30 00	miext Context	1	133020 Ceramics	Peariware		Fragment		Undecorated		1775	1	0.7	//13/2013 NB	12/11/2013 KJ, CG
	it of Out of													
	entext Context	2	134434 Ceramics	Whiteware		Engament		Transfer Print	Blue	1820	1	2.2 floral motif	7/15/2013 NB	12/11/2013 KJ, CG
30 00	MIREAL COMEAL	2	134434 Cetamics	winteware		Fragment		mansier Print	Diuc	1020	1	2.2 HORI HIGH	//13/2013 IND	12/11/2013 KJ, CG
	it of Out of											-ish		
			22/500 G :	n 1					D1 1	1700		either a really bad Jackfield or a really nice	7/15/2012 ND	12/11/2012 171 00
30 cc	ntext Context	3	236500 Ceramics	Redware		Fragment		Lead Glazed	Black	1700	1	5.1 redware, very dark black glaze	7/15/2013 NB	12/11/2013 KJ, CG

Excavation

Computer

										Excavation		Computer	
Unit	ItemNo Cate	gory For	m FormDescripti	ion PartofWhole	SubDescription	Color	Quantity	Weight (g)	Comments	Date	Excavaters	Entry Date	Cataloger
									eights for Items 1-6 from discard				
									rms; all other weights entered in				
STP A1	1 Organic Mat		General	Fragment	Discarded	Discarded	4		using scale in grams in integers	6/20/2013 I		7/16/2014	
STP A1	2 Architectura		General	Fragment	Discarded	Discarded		214.5		6/20/2013 I		7/16/2014	
STP A1	3 Architectura		General	Fragment	Discarded	Discarded	4			6/19/2013 I		7/16/2014	
STP A1	4 Organic Mat		General	Fragment	Discarded	Discarded	4			6/19/2013 I		7/16/2014	
STP A1	5 Organic Mat	erials Shell	Oyster	Fragment	Discarded	Discarded	12			6/19/2013 I	NB	7/16/2014	ГНЈ
									ay be more frags recorded in				
									eight than in quantityadded to				
STP A1	6 Architectura		General	Fragment	Discarded	Discarded	9		er	6/19/2013 I		7/16/2014	
STP A1	7 Ceramic	Whiteware	Saucer	Rim			1			6/15/2013 I		7/16/2014	
STP A1	8 Ceramic	Yellowware	General	Body			1	-		6/15/2013 I		7/16/2014	
STP A1	9 Ceramic	Coarse Earth		Body	Lustre-Ware	Black	1			6/15/2013 I		7/16/2014	
STP A1	10 Ceramic	Coarse Earth		Body	Lead Glazed	Black	1			6/15/2013 I		7/16/2014	
STP A1	11 Ceramic	Creamware	General	General			2	2 0		6/15/2013 I	CS, EKB	7/16/2014	ГНЈ
		Porcelain, Er											
STP A1	12 Ceramic	Hard Paste	General	Body			1	1 7		6/15/2013 I	CS, EKB	7/16/2014	ГНЈ
						Black and							
STP A1	13 Ceramic	Porcelain, Ja	•	Body	Hand Painted	Orange	1			6/15/2013 I		7/16/2014	
STP A1	14 Metal Mater		Bottle Cap	Complete	Twist-Off		1	-		6/15/2013 I		7/16/2014	
STP A1	15 Architectura		General	Fragment			15			6/15/2013 I		7/16/2014	
STP A1	16 Architectura	l Materials Nail	Cut	Fragment			7	7 29		6/15/2013 I	CS, EKB	7/16/2014	LHI
STP A1	17 Metal Mater		General	Fragment			20) 8 Pr	obably fell off nail fragments	6/15/2013 I	CS, EKB	7/16/2014	LHI
	Synthetic/M												
STP A1	18 Materials	Metal	Battery Core	Complete			1			6/15/2013 I		7/16/2014	
STP A1	19 Organic Mat		Bird	Skull	Crushed		1		cent	6/15/2013 I		7/16/2014	
STP A1	20 Organic Mat		Mammal, large	General			4			6/15/2013 I		7/16/2014	
STP A1	21 Organic Mat		Mammal, large	Long Bone	Butchered		3			6/15/2013 I		7/16/2014	
STP A1	22 Organic Mat		Mammal	General			4	-		6/15/2013 I		7/16/2014	
STP A1	23 Organic Mat		Mammal, small	General			1	-		6/15/2013 I		7/16/2014	
STP A1	24 Organic Mat		Mammal	General	Burned		1	-		6/15/2013 I		7/16/2014	
STP A1	25 Organic Mat	erials Bone	Bird	General			2			6/15/2013 I		7/16/2014	
STP A1	26 Organic Mat		Limestone	Fragment	Squared	Gray	1			6/15/2013 I		7/16/2014	
STP A1	27 Organic Mat		General	Fragment			1	_		6/15/2013 I		7/16/2014	
STP A1	28 Glass	Table Glass	General	Rim	Molded	Clear	1	L 2 Sa	w similar piece at Bethel	6/15/2013 I	CS, EKB	7/16/2014	ГНЈ
STP A1	29 Personal Iter	ns Glass	Eyeglass	Fragment		Clear	2	2 0		6/15/2013 I	S, EKB	7/16/2014	ГНЈ
STP A1	30 Glass	Bottle	Wine Bottle	Body		Dark Green	1			6/15/2013 I	CS, EKB	7/16/2014	
STP A1	31 Glass	Bottle	Wine Bottle	Shoulder		Light Green	1	1 7		6/15/2013 I	S, EKB	7/16/2014	ГНЈ
STP A1	32 Glass	Bottle	General	Body		Bluish	1	. 4		6/15/2013 I	S, EKB	7/16/2014	ГНЈ
STP A1	33 Glass	Bottle	General	Body	Burned	Clear	4			6/15/2013 I		7/16/2014	
STP A1	34 Glass	Bottle	General	Body		Clear	4	1		6/15/2013 I	S, EKB	7/16/2014	ГНЈ
									75 in - all window glass				
STP A1	35 Glass	Flat Glass	Window Glass	Body	Burned	Clear	1	L 0 m	easurements in decimal inches	6/15/2013 I		7/16/2014	
STP A1	36 Glass	Flat Glass	Window Glass	Body		Clear	2	1.0	75 in	6/15/2013 I		7/16/2014	
STP A1	37 Glass	Flat Glass	Window Glass	Body		Clear	1	-	0.1	6/15/2013 I		7/16/2014	
STP A1	38 Glass	Flat Glass	Window Glass	Body		Greenish	5		0.05	6/15/2013 I		7/16/2014	
STP A1	39 Glass	Flat Glass	Window Glass	Body		Greenish	3	3 2	0.075	6/15/2013 I	S, EKB	7/16/2014	ГНЈ
STP A1	40 Glass	Flat Glass	Window Glass	Body		Greenish	1		0.1	6/15/2013 I	S, EKB	7/16/2014	ГНJ
STP A1	41 Glass	Flat Glass	Window Glass	Body		Bluish	4	1 2	0.05	6/15/2013 I	S, EKB	7/16/2014	ГНЈ
STP A1	42 Glass	Flat Glass	Window Glass	Body		Bluish	1	L 0	0.075	6/15/2013 I	S, EKB	7/16/2014	ГНJ
STP A3	1 Organic Mat	erials Charcoal	General	Fragment		Discarded	3	0.1		6/15/2013 I	S, KH	7/16/2014	ГНJ
STP A3	2 Architectura	Materials Mortar	General	Fragment		Discarded	22	41.7		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	3 Organic Mat	erials Coal	General	Fragment		Discarded	22	71.4		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	4 Organic Mat	erials Clinker	General	Fragment		Discarded	2	0.6		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	5 Organic Mat	erials Shell	Oyster	Fragment		Discarded	53	668.3		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	6 Architectura	Materials Brick	General	Fragment		Discarded	23	3 291		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	7 Architectura	Materials Iron	Wing Nut	Complete			1	L 90		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	8 Ceramic	Coarse Earth	nenware General	Body	Lead Glazed	Brown	1	L 4		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	9 Ceramic	Pearlware	Flat Form	Body	Lead Glazed		2	2 1		6/15/2013 I	S, KH	7/16/2014	ГНЈ
		Porcelain, Er											
STP A3	10 Ceramic	Paste	Bowl	Rim	Painted Under	Blue	1	1 2		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	11 Ceramic	Whiteware	Plate	Rim	Flow Blue	Blue	1	1		6/15/2013 I	S, KH	7/16/2014	ГНЈ
	Synthetic/M	odern				Gray and							
STP A3	12 Materials	Plastic	General	Fragment		Blue	1	. 0		6/15/2013 I	S, KH	7/16/2014	ГНЈ
STP A3	13 Organic Mat		Mammal	Fragment			1	. 0		6/15/2013		7/16/2014	
STP A3	14 Glass	Flat Glass	Window Glass	Body	Burned	Bluish	1	. 0	0.075	6/15/2013 I		7/16/2014	
STP A3	15 Glass	Flat Glass	Window Glass	Body		Bluish	1	. 0	0.075	6/15/2013		7/16/2014	

				_				_			
STP A3	16 Glass	Bottle	Medicine Bottle	Base		Clear	1	7		6/15/2013 KS, KH	7/16/2014 THJ
STP A3	17 Glass	Bottle	Medicine Bottle	Body		Clear	2	5		6/15/2013 KS, KH	7/16/2014 THJ
STP A3	18 Glass	Bottle	General	Body		Pinkish	1	1		6/15/2013 KS, KH	7/16/2014 THJ
STP A3	19 Architectural Materials	Nail	General	Fragment			7	6		6/15/2013 KS, KH	7/16/2014 THJ
STP A3	20 Metal Materials	Iron	General	Fragment			1	1		6/15/2013 KS, KH	7/16/2014 THJ
STP B1	1 Architectural Materials	Nail	Wire	Complete			1	1 <1 in		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	2 Architectural Materials	Nail	Wire	Complete			1	1 1-2 in		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1		Nail	Wire				1	1			
	3 Architectural Materials		Wire	Fragment				1		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	4 Architectural Materials	Nail	Cut	Fragment			1	2		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	5 Architectural Materials	Nail	General	Fragment			25	49		6/15/2013 SME, IG, AB	7/16/2014 THJ
				-							
STP B1	6 Metal Materials	Iron	General	Fragment			3	2		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	7 Ceramic	Creamware	General	Body			2	1		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	8 Ceramic	Creamware	General	Body	Burned		1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
511 51	o ceranic	Creamware	Ceneral	Dody	barrica		•	·		0, 15, 2015 51112, 10, 115	7/10/2011 115
STP B1	9 Ceramic	Refined Earthenware	General	Body	Glaze Spalled		1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	10 Ceramic	Pearlware	Flat Form	Rim	Lead Glazed	Green	1	1 Band of circles around rim		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	11 Ceramic	Pearlware	Plate	Base	Lead Glazed		2	1		6/15/2013 SME, IG, AB	7/16/2014 THJ
							=	=			
STP B1	12 Ceramic	Pearlware	Plate	Body	Lead Glazed		1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	13 Ceramic	Pearlware	Plate	Fragment	Lead Glazed		2	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	14 Ceramic	Pearlware	Plate	Foot Ring	Lead Glazed		1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	15 Ceramic	Coarse Earthenware	General	Base	Lead Glazed	Brown	2	9		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	16 Ceramic	Pearlware	Bowl	Rim	Transfer Print	Blue	1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	17 Ceramic	Pearlware	Plate	Body	Transfer Print	Blue	1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
				,							
STP B1	18 Ceramic	Pearlware	General	Body	Transfer Print	Blue	1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	19 Ceramic	Terra Cotta	General	Body	Glazed	Green	1	5		6/15/2013 SME, IG, AB	7/16/2014 THJ
				554,	Gidzed	Green.					
STP B1	20 Architectural Materials	Brick	General				1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	21 Organic Materials	Clinker	General				1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	22 Organic Materials	Coal	General				1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
							_	-			
STP B1	23 Architectural Materials	Stone	General					29		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	24 Organic Materials	Bone	Mammal, Large	General			2	2		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	25 Glass	Bottle	Wine Bottle	Body		Dark Green	1	0 not 18th century		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	26 Glass	General	General	Body		Clear	1	0		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	27 Glass	Flat Glass	Window Glass	Body		Clear	1	0	0.075	6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	28 Glass	Flat Glass	Window Glass	Body		Bluish	1	0	0.025	6/15/2013 SME, IG, AB	7/16/2014 THJ
						biuisii		-	0.023		
STP B1	29 Metal Materials	Iron	Strap	Fragment			63	46		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B1	30 Metal Materials	Iron	General	Fragment			6	5		6/15/2013 SME, IG, AB	7/16/2014 THJ
STP B2	1 Glass	Bottle	Wine Bottle	Base		Dark Green	1	1		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	2 Glass	Bottle	Wine Bottle	Body		Dark Green	1	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	3 Glass	Bottle	General	Base		Clear	1	7		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	4 Glass	Bottle	General	Body		Clear	1	0		6/15/2013 EB, SS	7/16/2014 THJ
							_	-			
STP B2	5 Glass	Bottle	General	Fragment		Amber	1	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	6 Glass	Table Glass	Drinking Glass	Body		Clear	2	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	7 Glass	Table Glass	Drinking Glass	Body		Blue	2	1		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	8 Glass	Flat Glass	Window Glass	Body	.05 in	Clear	2	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	9 Glass	Flat Glass	Window Glass	Body	.05 in	Bluish	1	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	10 Ceramic	Creamware	General	Body	Lead Glazed		1	0		6/15/2013 EB, SS	7/16/2014 THJ
311 02	10 ceranic	Cicalilwaic	General	bouy	Lead Glazed		-	-		0/15/2015 EB, 55	7/10/2014 1113
								"AFFORDSHIRE CLEWSAN	and and		
STP B2	11 Ceramic	Pearlware	Plate	Base	Maker's Mark		2	2 crown symbol		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	12 Ceramic	Pearlware	Plate	Fragment	Lead Glazed		2	0		6/15/2013 EB, SS	7/16/2014 THJ
						D	=	-		-,,,	.,,
						Brown on					
STP B2	13 Ceramic	Pearlware	General	Body	Lead Glazed	outside	1	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	14 Ceramic	Pearlware	Plate	Rim	Shell Edged	Green	1	1		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	15 Ceramic	Ironstone	General	Fragment			2	0		6/15/2013 EB, SS	7/16/2014 THJ
31F DZ	15 Ceramic	ITOTISTOTIE	General	rraginent			2	U		0/15/2015 EB, 33	//10/2014 Inj
STP B2	16 Ceramic	Stoneware, American	Hollow Form	Body	Salt Glazed	Gray-bodied	1	2		6/15/2013 EB, SS	7/16/2014 THJ
511 BE	10 001011110		110110111111111111111111111111111111111	554,	Suit Giuzeu		-	-		0, 13, 2013 25, 55	7/10/2011 115
		Porcelain, English				Black and					
STP B2				Fragment	Painted	Orange	1	0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	17 Ceramic	Bone China	Figurine								
				-		•	1	0		6/15/2013 EB. SS	7/16/2014 THI
	18 Ceramic	General	General	Fromment				0		6/15/2013 EB, SS	7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials	General Bone	General Mammal	Fragment		· ·	4	1		6/15/2013 EB, SS	7/16/2014 THJ
	18 Ceramic	General	General	Fragment Fragment	Discarded	•		1			
STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials	General Bone Coal	General Mammal General	Fragment		·	4 2535	.77		6/15/2013 EB, SS 6/19/2013 NB	7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials	General Bone Coal Mortar	General Mammal General General	Fragment Fragment	Discarded	·	4 2535. 11 54	1 .77 4.6		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials	General Bone Coal Mortar Brick	General Mammal General General General	Fragment Fragment Fragment	Discarded Discarded		4 2535. 11 5- 17 22:	1 .77 4.6 8.9		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials	General Bone Coal Mortar	General Mammal General General	Fragment Fragment	Discarded		4 2535. 11 5- 17 22:	1 .77 4.6		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials	General Bone Coal Mortar Brick Clinker	General Mammal General General General General	Fragment Fragment Fragment Fragment	Discarded Discarded	ū	4 2535. 11 5- 17 223 95 543	1 .77 4.6 8.9 3.1		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials	General Bone Coal Mortar Brick Clinker Iron	General Mammal General General General General General	Fragment Fragment Fragment Fragment Fragment	Discarded Discarded	·	4 2535. 11 5- 17 22: 95 54: 35	1 .77 4.6 8.9 3.1 62		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail	General Mammal General General General General General General	Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Discarded Discarded	·	4 2535. 11 5- 17 223 95 543 35 20	1 77 4.6 8.9 3.1 62 32		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials	General Bone Coal Mortar Brick Clinker Iron	General Mammal General General General General General	Fragment Fragment Fragment Fragment Fragment	Discarded Discarded	·	4 2535. 11 5- 17 22: 95 54: 35	1 .77 4.6 8.9 3.1 62		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail	General Mammal General General General General General General Wire	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Fragment	Discarded Discarded Discarded	·	4 2535. 11 5- 17 223 95 543 35 20 3	1 7.77 4.6 8.9 3.1 62 32 2		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 RB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail	General Mammal General General General General General General General Wire Wire	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete	Discarded Discarded Discarded	·	4 2535. 11 5. 17 223 95 543 35 20 3 1	1 77 4.6 8.9 3.1 62 32 2 3		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials 28 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail Nail	General Mammal General General General General General General Wire Wire Wire	Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete	Discarded Discarded Discarded	·	4 2535. 11 5-17 22: 95 54: 35 20 3 1 1	1 .77 4.6 8.9 3.1 62 32 2 3 3		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail	General Mammal General General General General General General General Wire Wire	Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete	Discarded Discarded Discarded	·	4 2535. 11 5-17 22: 95 54: 35 20 3 1 1	1 77 4.6 8.9 3.1 62 32 2 3		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials 28 Architectural Materials 28 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail Nail Nail	General Mammal General General General General General Wire Wire Wire Wire	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete	Discarded Discarded Discarded	·	4 2535. 11 50. 17 22: 95 54: 35 20 3 1 1 1 1	1 .77 4.6 8.9 3.1 62 32 2 3 3 16		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials 28 Architectural Materials 29 Architectural Materials 30 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail Nail Nail Nail Nail	General Mammal General General General General General General Wire Wire Wire Wire Cut	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete Fragment Fragment	Discarded Discarded Discarded		4 2535. 11 5. 17 22: 95 54: 35 20 3 1 1 1 1 2	1 77 4.6 8.9 3.1 62 2 3 3 1 16 3		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ
STP B2 STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials 28 Architectural Materials 28 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail Nail Nail	General Mammal General General General General General Wire Wire Wire Wire	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete	Discarded Discarded Discarded	Bluish	4 2535 11 5. 17 22:29 95 54: 35 20 3 1 1 1 2 2 1	1 .77 4.6 8.9 3.1 62 32 2 3 3 16		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ
STP B2	18 Ceramic 19 Organic Materials 20 Organic Materials 21 Architectural Materials 22 Architectural Materials 23 Organic Materials 24 Metal Materials 25 Architectural Materials 26 Architectural Materials 27 Architectural Materials 28 Architectural Materials 29 Architectural Materials 30 Architectural Materials	General Bone Coal Mortar Brick Clinker Iron Nail Nail Nail Nail Nail Nail	General Mammal General General General General General General Wire Wire Wire Wire Cut	Fragment Fragment Fragment Fragment Fragment Fragment Fragment Complete Complete Fragment Fragment	Discarded Discarded Discarded		4 2535 11 5. 17 22:29 95 54: 35 20 3 1 1 1 2 2 1	1 77 4.6 8.9 3.1 62 2 3 3 1 16 3		6/15/2013 EB, SS 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/19/2013 NB 6/15/2013 EB, SS 6/15/2013 EB, SS	7/16/2014 THJ 7/16/2014 THJ

STP B2	22 O	Shell	0	F			34	12.8	6/19/2013 NB	7/16/2014 THJ
	33 Organic Materials		Oyster	Fragment	05.	81 : 1	٥.	12.0		
STP B3	1 Glass	Flat Glass	Window Glass	Body	.05 in	Bluish	2	1	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	2 Ceramic	Coarse Earthenware	General	Body	Lead Glazed	Black	1	0	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	3 Ceramic	Creamware	Plate	Rim	Lead Glazed		1	0	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	4 Personal Items	Tobacco Pipe	Imported Tobacco Pipe	Stem	5/64		1	0	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	5 Architectural Materials	Nail	General	Fragment			5	10	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	6 Metal Materials	Iron	General	Fragment			5	15	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	7 Architectural Materials	Nail	Wire	Fragment			2	2	6/15/2013 AB, EKB	7/16/2014 THJ
							1	4		
STP B3	8 Architectural Materials	Nail	Wire	Complete	3 in		_	-	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	9 Architectural Materials	Screw	Flat Head	Complete			1	4	6/15/2013 AB, EKB	7/16/2014 THJ
STP B3	10 Organic Materials	Charcoal	General		Discarded		3	3.4	6/26/2013 AS	7/16/2014 THJ
STP B3	11 Organic Materials	Clinker	General		Discarded		44	59.1	6/26/2013 AS	7/16/2014 THJ
STP B3	12 Organic Materials	Coal	General		Discarded		403	755.3	6/26/2013 AS	7/16/2014 THJ
STP B3	13 Architectural Materials	Brick	General		Discarded		46	203.5	6/26/2013 AS	7/16/2014 THJ
STP B3	14 Organic Materials	Shell	Oyster		Discarded		1	21.6	6/26/2013 AS	7/16/2014 THJ
STP D2	1 Personal Items			C	Discarded	Di- di	1	4		
		Glass	Marble	Complete		Black	_	•	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	2 Glass	Table Glass	General	Rim	Molded	Clear	1	3	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	3 Glass	Table Glass	Drinking Glass	Body		Clear	1	0	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	4 Glass	Bottle	General	Body		Clear	4	3	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	5 Glass	Bottle	General	Body		Bluish	1	0	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	6 Glass	Bottle	General	Base		Clear	1	2	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	7 Glass	Bottle	General	Shoulder		Clear	1	0	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	8 Glass	Flat Glass	Window Glass	Body	.075 in	Bluish	3	1	6/15/2013 ECB, SS	7/16/2014 THJ
				,			-	=		
STP D2	9 Glass	Flat Glass	Window Glass	Body	.05 in	Bluish	4	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	10 Glass	Flat Glass	Window Glass	Body	.05 in	Clear	1	0	6/15/2013 ECB, SS	7/16/2014 THJ
	Synthetic/Modern									
STP D2	11 Materials	Rubber	Wire Cover/Insulation	Body		Green	1	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	12 Ceramic	Creamware	Plate	Rim	Lead Glazed		1	0	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2							2	2		
	13 Ceramic	Creamware	Plate	Foot Ring	Lead Glazed			=	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	14 Ceramic	Creamware	Plate	Base	Lead Glazed		1	5	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	15 Ceramic	Creamware	Plate	Body	Lead Glazed		3	3	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	16 Ceramic	Creamware	General	Body	Lead Glazed		5	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	17 Ceramic	Creamware	Teacup	Body	Molded		1	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	18 Ceramic	Ironstone	Plate	Rim			1	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	19 Ceramic	Ironstone	Plate	Body			4	5	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	20 Ceramic	Ironstone	Plate	Foot Ring			1	4		
SIP DZ	20 Ceramic		Plate	FOOT KING			1	4	6/15/2013 ECB, SS	7/16/2014 THJ
		Porcelain, English								
STP D2	21 Ceramic	Bone China	Hollow Form	Body			1	2	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	22 Ceramic	Coarse Earthenware	Storage Jar	Body	Salt Glazed	Brown	1	22	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	23 Ceramic	Mocha Ware	Pitcher	Rim	Lead Glazed	Brown	1	6	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	24 Ceramic	Coarse Earthenware	Flat Form	Body	Lead Glazed	Black	1	6	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	25 Ceramic	Pearlware	Flat Form	Base	Lead Glazed		2	1	6/15/2013 ECB, SS	7/16/2014 THJ
						Dive	1	0		
STP D2	26 Ceramic	Pearlware	Plate	Rim	Transfer Print	Blue	_		6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	27 Glass	Table Glass	General	Body		Clear	1	7	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	28 Glass	General	General	Rim	Milk Glass	Blue	1	4 "PA"	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	29 Glass	Bottle	Wine Bottle	Body		Dark Green	1	4	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	30 Organic Materials	Bone	Mammal, Large	Long Bone			1	4	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	31 Organic Materials	Bone	Mammal, Large	Long Bone	Butchered		1	1	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	32 Organic Materials	Bone	Mammal, Medium	Long Bone	Butteriered		1	4	6/15/2013 ECB, SS	7/16/2014 THJ
			· ·				_	·		
STP D2	33 Organic Materials	Bone	Mammal	General			11	14	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	34 Architectural Materials	Nail	General	Fragment			15	67	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	35 Architectural Materials	Nail	Wire	Fragment			2	4	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	36 Architectural Materials	Nail	Cut	Fragment			4	11	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	37 Architectural Materials	Nail	Wire	Complete	2 in		2	4	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	38 Architectural Materials	Nail	Wire	Complete	3 in		1	8	6/15/2013 ECB, SS	7/16/2014 THJ
		Nail					1	14		
STP D2	39 Architectural Materials		Wire	Complete	4 in				6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	40 Metal Materials	Iron	General	Fragment			10	6	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	41 Metal Materials	Iron	Nail Stock	Fragment			1	12 7 in long	6/15/2013 ECB, SS	7/16/2014 THJ
STP D2	42 Architectural Materials	Brick	General	Fragment	Discarded		44	445.2	6/26/2013 SS	7/16/2014 THJ
STP D2	43 Organic Materials	Coal	General	Fragment	Discarded		266	667.8	6/26/2013 SS	7/16/2014 THJ
STP D2	44 Organic Materials	Clinker	General	Fragment	Discarded		7	17	6/26/2013 SS	7/16/2014 THJ
STP D2	45 Organic Materials	Shell	Oyster	Fragment	Discarded		32	28.9	6/26/2013 SS	7/16/2014 THJ
			,							
STP D2	46 Architectural Materials	Mortar	General	Fragment	Discarded		12	40.5	6/26/2013 SS	7/16/2014 THJ
STP D2	47 Architectural Materials	Sandstone	Natural	Fragment		Purple	1	0	6/15/2013 ECB, SS	7/16/2014 THJ
								Shaped like a square base		
								pyramid, but rounded sides		
STP D2	48 Architectural Materials	Stone	Natural	Fragment		Gray	1	2 >probably not worked	6/15/2013 ECB, SS	7/16/2014 THJ
STP A4	1 Architectural Materials	Brick	General	Fragment	Discarded		16	68	IG	7/16/2014 THJ
STP A4	2 Organic Materials	Coal	General	Fragment	Discarded		55	123.8	IG	7/16/2014 THJ
STP A4	3 Personal Items	Copper Alloy	Coin	Complete	1944 Nickel		1	5	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	4 Ceramic	Ironstone	Hollow Form	Foot Ring			1	6	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	5 Ceramic	Ironstone	General	Body	Glaze Spalled		1	0	7/5/2013 SFW, THJ	7/16/2014 THJ

		Porcelain, English								
STP A4	6 Ceramic	Bone China	Saucer	Rim			1	0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	7 Glass	Bottle	General	Shoulder		Clear	1	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	8 Glass	Bottle	General	Body		Clear	1	0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	9 Glass	Bottle	General	Body		Bluish	2	2	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	10 Glass	Table Glass	General	Body		Clear	1	0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	11 Glass	Flat Glass	Window Glass	Body	.075 in	Bluish	2	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	12 Glass	Flat Glass	Window Glass	Body	.05 in	Bluish	5	2	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4 STP A4	13 Organic Materials 14 Organic Materials	Bone Bone	Mammal Mammal, Large	General Rib			1	1 2	7/5/2013 SFW, THJ 7/5/2013 SFW, THJ	7/16/2014 THJ 7/16/2014 THJ
STP A4 STP A4	14 Organic Materials 15 Organic Materials	Clinker	General	Fragment			20	63	7/5/2013 SFW, THJ 7/5/2013 SFW, THJ	7/16/2014 THJ 7/16/2014 THJ
STP A4	16 Architectural Materials	Nail	General	Fragment			11	12	7/5/2013 SFW, THJ 7/5/2013 SFW, THJ	7/16/2014 THJ 7/16/2014 THJ
STP A4	17 Architectural Materials	Nail	Wire	Fragment			6	4	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A4	18 Architectural Materials	Nail	Cut	Fragment			2	2	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	1 Organic Materials	Coal	General	Fragment	Discarded		43	124.4	IG	7/16/2014 THJ
STP A5	2 Architectural Materials	Brick	General	Fragment	Discarded		4	17.2	IG	7/16/2014 THJ
STP A5	3 Organic Materials	Clinker	General	Fragment			14	103	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	4 Metal Materials	Copper Alloy	Lobster Claw Swivel Nap Hook				1	15 Like for a purse/briefcase	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	5 Architectural Materials	Nail	Wire	Fragment			1	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	6 Architectural Materials	Nail	Cut	Fragment			1	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	7 Organic Materials	Shell	Oyster	Fragment			4	12	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5 STP A5	8 Architectural Materials	Mortar	Shell Tempered	Fragment			2	2	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5 STP A5	9 Personal Items 10 Ceramic	Slate	Writing Slate	Fragment			2	1 0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	11 Architectural Materials	Creamware Limestone	General Natural	Body Fragment			2	6	7/5/2013 SFW, THJ 7/5/2013 SFW, THJ	7/16/2014 THJ 7/16/2014 THJ
STP A5	12 Glass	Bottle	Wine Bottle	Shoulder		Dark Green	1	3	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	13 Glass	Bottle	General	Body		Amber	2	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	14 Glass	Bottle	General	Body		Clear	2	1	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	15 Glass	Bottle	General	Fragment		Bluish	1	0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP A5	16 Glass	Flat Glass	Window Glass	Body	.025 in	Bluish	2	0	7/5/2013 SFW, THJ	7/16/2014 THJ
STP B4	1 Organic Materials	Coal	General	Fragment	Discarded		64	208	9/20/2013 MS	7/16/2014 THJ
STP B4	2 Organic Materials	Clinker	General	Fragment	Discarded		21	80	9/20/2013 MS	7/16/2014 THJ
STP B4	3 Architectural Materials	Brick	General	Fragment	Discarded		2	6	9/20/2013 MS	7/16/2014 THJ
STP B4	4 Ceramic	Pearlware	Saucer	Body	Transfer Print	Blue	2	1 Acorn and oak leaf motif	7/5/2013 SFW	7/16/2014 THJ
STP B4	5 Ceramic	Pearlware	Saucer	Rim	Transfer Print	Blue	1	0 Cabling motif	7/5/2013 SFW	7/16/2014 THJ
STP B4	6 Glass	Bottle	General	Shoulder		Amber	1	2	7/5/2013 SFW	7/16/2014 THJ
STP B4	7 Glass	Bottle	General	Body		Bluish	1	0	7/5/2013 SFW	7/16/2014 THJ
STP B4	8 Glass	Bottle	General	Body		Clear	1	3	7/5/2013 SFW	7/16/2014 THJ
STP B4	9 Glass	Bottle	General	Body		Green	1	1	7/5/2013 SFW	7/16/2014 THJ
STP B4	10 Glass	Table Glass	Drinking Glass	Base		Clear	1	2	7/5/2013 SFW	7/16/2014 THJ
STP B4 STP B4	11 Glass	Flat Glass	Window Glass	Body		Bluish	3 2	0 4	7/5/2013 SFW	7/16/2014 THJ
STP B4 STP B4	12 Metal Materials 13 Architectural Materials	Iron Nail	General General	Fragment			2	3	7/5/2013 SFW 7/5/2013 SFW	7/16/2014 THJ 7/16/2014 THJ
STP B5	1 Architectural Materials	Brick	General	Fragment Fragment	Discarded		6	32	7/3/2013 3FW IG	7/16/2014 THJ 7/16/2014 THJ
STP B5	2 Organic Materials	Coal	General	Fragment	Discarded		8	13.1	IG	7/16/2014 THJ
STP B5	3 Organic Materials	Wood	General	Fragment	Distarded		3	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	4 Architectural Materials	Stone	Natural	Fragment		White	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	5 Organic Materials	Shell	Oyster	Fragment			3	2	7/5/2013 SFW, THJ	7/17/2014 THJ
	Synthetic/Modern			_						
STP B5	6 Materials	Plastic	General	Fragment		White	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	7 Architectural Materials	Iron	Bolt	Fragment			1	16	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	8 Architectural Materials	Nail	General	Fragment			1	7	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	9 Glass	Bottle	General	Body		Blue	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	10 Glass	Bottle	General	Body		Clear	1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	11 Ceramic	Whiteware	Hollow Form	Body			1	2 Modern	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	12 Ceramic	Ironstone	Hollow Form	Body			1	3	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5	13 Organic Materials	Clinker Bone	General Mammal	Fragment	Calainad		5 4	4 1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP B5 STP E4	14 Organic Materials 1 Architectural Materials	Brick	Mammai General	Fragment Fragment	Calcined Discarded		30	1 1252	7/5/2013 SFW, THJ 9/20/2013 SS	7/17/2014 THJ 7/17/2014 THJ
STP E4	2 Metal Materials	Slag	General	Fragment	Discarded		2	296.9	9/20/2013 SS 9/20/2013 SS	7/17/2014 THJ 7/17/2014 THJ
STP E4	3 Organic Materials	Coal	General	Fragment	Discarded		1	0	9/20/2013 SS 9/20/2013 SS	7/17/2014 THJ 7/17/2014 THJ
STP E4	4 Organic Materials	Shell	Oyster	Fragment	Discarded		12	118	9/20/2013 SS	7/17/2014 THJ
STP E4	5 Architectural Materials	Brick	Handmade	Fragment	Glazed Head		1	212	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E4	6 Architectural Materials	Nail	Wire	Complete	2 in, coated	White	1	1 Drywall nail?	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E4	7 Glass	Flat Glass	Window Glass	Body	.075 in	Bluish	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E4	8 Personal Items	Clay	Marble	Complete			1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
			Pencil Eraser Bracket/Attacher							
STP E4	9 Personal Items	Copper Alloy	thingy	Complete			1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
		Porcelain, English		_				_		
STP E4	10 Ceramic	Bone China	Figurine	Fragment	Painted	Silver	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ

		Tin Glazed								
STP E4	11 Ceramic	Earthenware	Tile	Body	Tin Glaze	Blue	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E4	12 Metal Materials	Iron	Bottle Cap	Complete	Pull-Off		1	4	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	1 Organic Materials	Coal	General	Fragment	Discarded		6	2.8	9/20/2013 SS	7/17/2014 THJ
STP E5	2 Architectural Materials	Brick		-	Discarded		9	144	9/20/2013 SS	7/17/2014 THJ
STP E5	3 Personal Items Synthetic/Modern	Copper Alloy	Penny	Complete	Modern		1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	4 Materials	Vinyl	LP Record	Fragment		Black	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	5 Metal Materials	General	General	Fragment	Painted	White	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	6 Glass	Table Glass	Drinking Glass	Body		Clear	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	7 Glass	Flat Glass	Window Glass	Body	.05 in	Bluish	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	8 Glass	Flat Glass	Window Glass	Body	.075 in	Bluish	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	9 Ceramic	Coarse Earthenware	Milk Pan	Body	Lead Glazed	Black	1	59	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	10 Ceramic	Creamware	Plate	Base	Lead Glazed		1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	11 Ceramic	Porcelain, Chinese	Teaware	Rim			1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	12 Ceramic	Pearlware	Plate	Base	Transfer Print	Blue	1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
								Floral motif on body, ban-	d of half	
STP E5	13 Ceramic	Pearlware	Plate	Rim	Transfer Print	Blue	2	1 circles along rim	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	14 Ceramic	Pearlware	General	Fragment	Transfer Print	Blue	2	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	15 Architectural Materials	Nail	Wire	Complete	3.5 in		1	10	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	16 Architectural Materials	Nail	Wire	Complete	.5 in		1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	17 Architectural Materials	Nail	Cut	Complete	2.5 in		2	7	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	18 Architectural Materials	Nail	Handmade	Complete	2.5 in		1	9	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	19 Architectural Materials	Nail	Cut	Fragment			1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	20 Architectural Materials	Nail	General	Fragment			5	8	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	21 Architectural Materials	Screw	Philips Head	Complete	.5 in		1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP E5	22 Personal Items	Iron	Pocket Knife	Fragment			6	17	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	1 Organic Materials	Clinker	General	Fragment	Discarded		10	22	9/20/2013 SS	7/17/2014 THJ
STP F6	2 Architectural Materials	Brick	General	Fragment	Discarded		9	294	9/20/2013 SS	7/17/2014 THJ
STP F6	3 Architectural Materials	Brick	Handmade	Fragment	Glazed		1	310	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	4 Architectural Materials	Nail	General	Fragment			1	3	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	5 Metal Materials	Iron	General	Fragment			1	1	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	6 Ceramic	Creamware	Plate	Rim	Lead Glazed		1	2	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	7 Ceramic	Creamware	General	Fragment	Lead Glazed		1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	8 Ceramic	Pearlware	Plate	Rim	Shell Edged	Blue	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	9 Ceramic	Pearlware	General	Rim	Transfer Print	Blue	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	10 Ceramic	Pearlware	General	Body	Annular Banded	Blue	1	0	7/5/2013 SFW, THJ	7/17/2014 THJ
STP F6	11 Glass	Flat Glass	Window Glass	Body		Bluish	10	5	7/5/2013 SFW, THJ	7/17/2014 THJ

APPENDIX D: QUALIFICATIONS OF THE INVESTIGATORS

Mark P. Leone Dept. of Anthropology, University of Maryland, College Park, MD 20742, (301) 405-1429

CURRICULUM VITAE **May 2011**

Mark P. Leone University of Maryland College Park, MD 20742 (301) 405-1425 Dept. of Anthropology

Home Address: 5057 Overlook Road, NW Washington, D.C. 20016

(202) 362-4088

Waltham, Massachusetts, June 26, 1940

EDUCATION

1963 B.A.

M.A. Ph.D. Tufts University, History. University of Arizona, Anthropology.

University of Arizona, Anthropology.

RESEARCH AREAS

North American Archaeology; Historical Archaeology; Outdoor History Museums.

PROFESSIONAL EMPLOYMENT

Assistant Professor, Department of Anthropology, Princeton University, 1968-1975.

Associate Professor, Department of Anthropology, University of Maryland, College Park, 1976-

Professor, 1990-present.

Acting Chairman, Department of Anthropology, University of Maryland, College Park, 1978-1980.

Instructor, Smithsonian Resident Associate Program, Fall 1983. Director, University of Maryland Field School in Urban Historical Archaeology, 1983-present.

Adjunct Faculty, Anne Arundel Community College, Fall 1983.

Chair-elect, College Park Senate, 1999-2000; Chair 2000-01. Chair, Department of Anthropology, University of Maryland, College Park, August 1993 - 2003

RESEARCH EXPERIENCE SUPPORTED BY GRANTS AND **FELLOWSHIPS**

Western Apache ethnoarchaeology. Doris Duke Oral History Project, Arizona State Museum. Spring, 1968

Mormon cultural ecology in the 19th century. Princeton University Committee on Research in the Humanities and Social Sciences. Summer 1969; Sept.-Jan. 1970; Summer 1972.

- NIMH Small Grant, 1970-1972 Archival work on 19th-century Mormonism and field research on Arizona Mormons
- Conference on Marginal Religious Movements in America Today. Organized with Irving I. Foundation; and the Center for Urban Ethnography, University of Pennsylvania. Anthropological Research; National Endowment for the Humanities; Lucius N. Littauer Zaretsky, Princeton University, April, 1971. Supported by Wenner-Gren Foundation for
- Evolution of Mormon Society. National Endowment for the Humanities Fellowship for Independent Study and Research, 1975-1976.
- Ethnographic uses of American history, Colonial Williamsburg, Virginia. Graduate Research Board, University of Maryland, College Park, Summer 1977.
- Ethnographic research on the uses of history at St. Mary's City, Maryland. Graduate Research Board, University of Maryland, College Park, Summer 1981.
- Graduate School, University of Maryland, College Park. Grant to travel to the Third Theoretical Archaeology Group Conference, Reading, U.K., December, 1982.
- Historical archaeology and program of public interpretation within the Historic District of months each. Historical archaeology used to create an archaeological interpretation for the Maryland Humanities Council; State of Maryland Commission on the Capital City, 1982, 9 Council, 1983, 9 months; Mayor and City Council of Annapolis, FY 1984. Museum and Historical Organizations Program, 1983-1985, 2 years; Maryland Humanities Historic District of Annapolis, Maryland. National Endowment for the Humanities, Annapolis, Maryland. Reynolds Tavern site (1743) and Victualling Warehouse site (1790)
- Excavations in eighteenth century sites in Annapolis and their interpretation, including Annapolis, FY 1985 Calvert site (1720-1850). Maryland Heritage Committee, 1984, for Maryland's 350th Anniversary; Maryland Humanities Council, 9 months; Mayor and City Council of Victualling Warehouse (1790), and Jonas Green Print Shop (1720-1830), and Governor
- Archaeological excavation of the 1694 settlement plan of Annapolis; eighteenth century sites; of Annapolis, FY 1986. Geographic Society, 1985, 10 months; State of Maryland Commission on the Capital City, and associated analysis and interpretation, including to the visiting public. National 1985, 4 months; Maryland Humanities Council, 1985, 11 months; Mayor and City Council
- Archaeological excavation and interpretation at Jonas Green Print shop, Hyde House (1740), State House Inn (1740) sites. Maryland Humanities Council, 1986, 11 months; Mayor and City Council of Annapolis, FY 1987; State of Maryland Commission on the Capital City, 1986, 5 months; Maryland State Board of Education, Summer 1986.
- Excavation and public interpretation of Charles Carroll of Carrollton house and garden for 250th the Capital City (4th grant) 1987, 3 months; Maryland State Board of Education (2nd grant), Humanities Council (6th consecutive grant), 1987-1988, 18 months; Mayor and City anniversary of the birth of this signer of the Declaration of Independence. Maryland Council of Annapolis (4th consecutive grant) FY 1988; State of Maryland Commission on

sources for the project Archaeology in Annapolis was begun in 1981. By 1984, about \$2 million had been raised through these and other

- Excavation at Proctor's Tavern (1680) in Annapolis and computerization of data from Archaeology in Annapolis. University of Maryland, Designated Research Initiative Fund Archaeology in Annapolis. Unive Award, 1987-1990, 3 fiscal years.
- Excavation at Sands House (1720); 22 West Street (1720); Hyde House (1740) in Annapolis. Mayor and City Council of Annapolis, FY 1989.
- For videotape on archaeological interpretations; for excavations around State Circle. Maryland Humanities Council, Summer 1989; Mayor and City Council of Annapolis, FY 1990.
- African-American Historical Archaeology, Franklin Street site (1780-1970). Maryland Anne Arundel County for excavation, 1990-91. Humanities Council for public interpretation; Mayor and City Council of Annapolis and
- For research on Annapolis and writing An Archaeology of Capitalism in Annapolis Distinguished Faculty Research Fellowship, 1990-91.
- For finishing An Archaeology of Capitalism in Annapolis. National Endowment for the Humanities Fellowship for College Teachers and Independent Scholars, 1991-92.
- For African American historical archaeology, the Maynard-Burgess site, Mayor and City Charles Carroll House, Inc. for excavations, 1991-92. Maryland Black Experience as Understood Through Archaeology," April 1991-May 1992. Council of Annapolis, FY 1992. Maryland Humanities Council for an exhibit: "The
- For African-American historical archaeology and laboratory support, Mayor and City Council of an archaeological survey of the U.S. Naval Academy, Oct. 1992-Sept. 1993. Annapolis, FY 1993. Department of Defense, Legacy Program, through the U.S. Navy, for
- For archaeological survey and plan of historic resources, U.S. Naval Academy, Department of laboratories, Mayor and City Council of Annapolis, FY 1994. Defense, Legacy Program. Oct. 1993 - Sept. 1994. For support of archaeological
- Contract for archaeological survey, U.S. Naval Academy, Oct. 1994 Sept. 1995, Department of Defense, with John Seidel as chief principal investigator.
- Contract for Anne Arundel County Courthouse archaeological excavation, April, 1994 June, laboratories in Annapolis and UMCP, Mayor and City Council of Annapolis. 1995, with John Seidel as chief principal investigator. Grant in support of archaeological
- Maryland Humanities Council 1995, for Bordley Randall House excavations in Annapolis, open for current excavations. FY1996. to the public. Mayor and City Council of Annapolis for support of the laboratory analyses
- Grants from the Maryland Historical Trust, 1995-1996, 1996-1997. To build a GIS for the photographic resources. Historic District of Annapolis using archaeological, cartographic, documentary, and
- Grant from the Mayor and City Council of Annapolis for excavations at Slayton House (1774).
- Grant from the Mayor and City Council of Annapolis for excavations at Slayton House, FY1998
- Grant from City of Annapolis, Department of Planning and Zoning for GIS for the Historic District of Annapolis, with John Buckler, 1998.
- Grant from the Mayor and City Council of Annapolis for laboratory analyses of Brice (1766) and Upton Scott (1770) Houses, FY 1999.

- Grants from International Masonry Institute for excavations at Brice House, with James
- Grant from the Mayor and City Council of Annapolis for laboratory support for analyses of Slayton and Brice Houses, FY2000.
- Grant from the Mayor and City Council of Annapolis for running the archaeological laboratories of Archaeology in Annapolis. FY2001.
- "Archaeological Investigations at Wye Hall," with Jessica Neuwirth. Funded by Diane Brendsel
- Grant from Maryland Historical Trust for "Banneker-Douglass Archaeology, Phase III," with Eric Larson. August 2000 - May 2001.
- Grant from the Mayor and the City of Annapolis for public interpretations of the William Paca Garden and for running the laboratory of Archaeology In Annapolis. July 2002 - June 2003.
- "Archaeological Investigations at Wye Hall: the Quarter." Funded by Diane Brendsel to the University of Maryland Foundation. 2003 - 2004.
- "Archaeological Investigations at Wye Hall: the Quarter, the Avenue, and the Shoreline of Wye Island." Funded by Diane Brendsel to the University of Maryland Foundation. 2004 - 2005
- Grants from the Mayor and the City of Annapolis for Archaeology in Annapolis laboratory, University of Maryland, College Park. FY 2006; FY2007; FY 2008; FY2009; FY2010;
- Grant from the Department of Public Works, City of Annapolis for excavations of Fleet and Cornhill Streets. FY2009.
- Wenner Gren Foundation for Anthropological Research, Historical Archives Program FY2009
- Grant from Tilghman Family for excavations at Wye House Greenhouse 2009-2010.
- Grant from Preservation Maryland for excavations at Wye House Greenhouse.
- UMCP Graduate School Research Award, 2009-2010, for "The Archaeology of Wye House,
- Fulbright Specialist Award. To the Universidad Católica del Norte for seminar and excavations in San Pedro de Atacama, Chile. 2009.

POSITIONS AND OFFICES HELD IN PROFESSIONAL SOCIETIES

National Science Foundation, Advisory Panel for Anthropology. 1977-1979.

- Governor's Consulting Committee on Historic Places in the State of Maryland (nomination panel for the National Register of Historic Places), 1978-1990
- American Association of University Professors, College Park Chapter, Secretary 1979; President
- Board of Managers, Anthropological Society of Washington; President-Elect 1983-1984; President 1984-1985.
- Member, Executive Committee, Society for American Archaeology, 1983-1986.
- Chairman, Government Affairs Committee, Society for American Archaeology, 1986-1988.
- Member, Board of Directors, Council for Northeast Historical Archaeology, 1985-1988

Treasurer-Elect, 1988; Acting Treasurer, 1989; Treasurer, 1989-1992; Society for American Archaeology.

BOOK EDITOR

Series Co-Editor with Joan Gero and Robin Torrence. WAC 5 (World Archaeological Congress 2003) series of fifteen volumes. University College Press, London.

EDITORIAL ACTIVITY

Advisory Editor, Dialogue: A Journal of Mormon Thought, 1979-1982

Advisory Editor, Studies in Historical Archaeology, Stanley South, Editor. Academic Press, 1979-1985.

Advisory Editor, Series entitled "Social Archaeology," Ian Hodder, Editor. Basil Blackwell, Oxford, 1986.

Editorial Board, Rural History, Cambridge University Press, 1989-present.

Editorial Board, International Journal of Historical Archaeology, 1997-present

Editorial Board, Winterthur Portfolio, 1995-present.

Editorial Board, Journal of Social Archaeology. 2000-

CONSULTATIVE POSITIONS

Intergraphix Design Associates. Colorado, Summer, Fall, 1982. Museum exhibit design for Anasazi Heritage Center, Dolores,

Historic Annapolis, Inc., for historical archaeology in Annapolis, Maryland, 1981-present

Office of the Mayor of Baltimore, Baltimore Center for Urban Archaeology. interpretive program for historical archaeology in downtown Baltimore, Maryland, 1983-A public

Consultant, Jefferson-Patterson Historical Park and Museum, St. Leonard's, Maryland, 1984-1985, 9 months

BOOKS

- 1979 Roots of Modern Mormonism. Harvard University Press.
- 1995 Invisible America, with Neil A. Silberman. Henry Holt Co.
- 2005 University of California Press. (Recipient of the 2008 James Deetz Book Award from the Society for Historical Archaeology) The Archaeology of Liberty in an American Capital: Excavations in Annapolis

EDITED BOOKS

- 1972 Contemporary Archaeology, editor. (5 printings.) Southern Illinois University Press.
- 1974 Princeton University Press. Religious Movements in Contemporary America, co-edited with Irving R. Zaretsky.
- 1988 Reprinted with a new Prologue, Percheron Press, 2003 edited with Parker B. Potter, Jr. Smithsonian Institution Press. Paperback edition 1994 The Recovery of Meaning: Historical Archaeology in the Eastern United States, co-

- Academic/Plenum Publishers. Historical Archaeologies of Capitalism, edited with Parker B. Potter, Jr. Kluwer
- 2010 Critical Historical Archaeology. Left Coast Press

- 2008 "Seeking Liberty: Annapolis, An Imagined Community." Guest Curator. Banneker-Culture. Annapolis, Maryland, March 4 to November 28, 2008. Douglass Museum, the State of Maryland's Center for African American History and
- 2008-Permanent exhibits in Annapolis at the Governor Calvert House Hotel, Reynold's
- 2010 archaeological materials excavated from each site. Tavern, Jonas Green House, and Mt. Moriah (AME) Community Life Center, of

FILM

1986 to the Historic District of Annapolis, Maryland. Produced by Telesis, Inc. Sponsored Mounted in the Visitors' Center, Maryland Statehouse, 1992. by Historic Annapolis, Inc., and the University of Maryland. Videotape transfer, 1991. audio/visual introduction to the material culture of 18th century Annapolis for visitors Annapolis: Reflections of the Age of Reason. Script of 12-slide projector, 20-minute

GUIDEBOOK

1984 Maryland. (A guidebook to the Historic District of Annapolis, Maryland) Reprinted, 1989. Reprinted in Contemporary Archaeology in Theory, edited by Robert W. Preucel and Ian Hodder. Blackwell Publishers, 1996. Change with Parker B. Potter, Jr. Historic Annapolis, Inc., and the University of Archaeological Annapolis: A Guide to Seeing and Understanding Three Centuries of

REFEREED JOURNAL ARTICLES

- 1968 December. Neolithic Economic Autonomy and Social Distance. Science 162:1150-1151, 6
- 1971 Michael T. Marsden, editors. Bowling Green University Press, 1971. IV:4:863-880, Spring. Also in <u>Crisis on Campus</u>, Nye, Russell B., Ray B. Browne, and Modern American Culture, The Decline of the Future? Journal of Popular Culture
- 1972 40:2:122-141, Spring. The Evolution of Mormon Culture in Eastern Arizona. In Utah Historical Quarterly
- 1973 Thought 8:2:30-39. Why the Coalville Tabernacle Had to Be Razed. Dialogue: A Journal of Mormon
- 1977 The New Mormon Temple in Washington, D. C. In Historical Archaeology and the Importance of Material Things. <u>Historical Archaeology</u>. Special Publication Series 2:43-61. Reprinted in <u>Sunstone</u> (a Mormon journal), September-October, 1978.
- 1977 Proceedings of the American Ethnological Society, pp. 87-107. The Role of Primitive Technology in Nineteenth Century American Utopias. 1975

1978

- 1982 edited by Garth Bawden. Society for American Archaeology, 2003. Reprinted in Readings in American Archaeological Theory: Antiquity 1962-2000 Some Opinions About Recovering Mind. In American Antiquity 47:742-760 On Text and Interpretation. Current Anthropology 19:3:664-665
- 1983 Method as Message. Museum News 62:1:35-41.
- 1983 The Role of Archaeology in Verifying American Identity. Archaeological Review from Cambridge 2:1:44-50.
- 1986 Liberation Not Replication: "Archaeology in Annapolis" Analyzed, with Parker B. Potter, Jr. <u>Journal of the Washington Academy of Sciences</u> 76:2:97-105, June 1986.
- 1987 Toward a Critical Archaeology, with Parker B. Potter, Jr. and Paul A. Shackel. <u>Current Anthropology</u> 28:3:283-302. Reprinted in <u>Interpretive Archaeology</u>, edited by Julian Thomas, pp. 458-473. London: Leicester University Press. 1999.
- 1988 Eighteenth-Century Gardens in Annapolis, Maryland. Historical Archaeology 22:1:29. The Relationship Between Archaeological Data and the Documentary Record:
- 1989 Issues in Historic Landscapes and Gardens. Historical Archaeology 23:1:45-47
- 1990 Barbara J. Little. Maryland Archeology. 26 (1&2): 69-84. Perspectives on Maryland Historical Archaeology, edited by Richard J. Dent and The Georgian Order in Annapolis, Maryland. With Paul A. Shackel. In New
- 1992 Legitimation and the Classification of Archaeological Sites. With Parker B. Potter, Jr. American Antiquity 57:1:137-145
- 1992 and Uses of Material Culture, edited by Little, Barbara J. and Paul A. Shackel. Epilogue: The Productive Nature of Material Culture and Archaeology. In Meanings Historical Archaeology 26:3:130-133.
- 1995 A Historical Archaeology of Capitalism. American Anthropologist 97(2): 251-268
- 1998 Historical Archaeology's series Perspectives from Historical Archaeology 2010. Seeing: The Power of Town Planning in the Chesapeake, with Silas D. Hurry. Historical Archaeology, 32:4:34-62. Reprinted in Revealing Landscapes. Society for
- 1999 Fry. Journal of American Folklore, Summer 1999, 112:445:372-403. Systems, Based on the Uses of Archaeology and Folklore Sources, with Gladys-Marie Conjuring in the Big House Kitchen: An Interpretation of African American Belief
- 2002 Kurt Jordan. Journal of Social Archaeology, 2:1:109-134 The Political Economy of Archaeological Cultures. With Christopher N. Matthews and
- 2003 Hidden in View: African Spiritual Spaces in North American Landscapes. Timothy Ruppel, Jessica Neuwirth, and Gladys-Marie Fry. Antiquity. 77: 296: 321-
- 2005Society for Historical Archaeology's series Perspectives from Historical Archaeology Neuwirth. Historical Archaeology, 39:4: 131-150. Reprinted in Revealing Landscapes William Paca's Garden on Wye Island. With James M. Harmon, and Jessica L. Perspective and Surveillance in Eighteenth-Century Maryland Gardens, Including
- Cheryl LaRoche. The Archaeology of Black Americans in Recent Times. With Jennifer Babiarz and Annual Reviews of Anthropology. 13: 15: 575-599

Foundational Histories and Power. Archaeological Dialogues 13:2:23-28

- 2006 How the Landscape of Fear Works in Spring Valley, a Washington, D.C. Neighborhood. City and Society. XVIII (1). 36-42.
- 2006 Marcia Snyder. American Antiquity 71:4:649-670. LiDAR for Archaeological Landscape Analysis: A Case Study of Two Eighteenth Century Maryland Plantation Sites. With James M. Harmon, Stephen D. Prince, and
- 2007 Beginning for a Postmodern Archaeology. In "Revolution Fulfilled? Symbolic and Structural Archaeology a Generation On." Review Feature: Symbolic and Structural Archaeology edited by Ian Hodder. Cambridge Archaeological Journal 17:4:203-207.
- 2008 CA Comment on: Time to Destroy. Current Anthropology 49:2:266-267
- 2008 Overview, for Review Feature (3 reviews of the "Archaeology of Liberty in an 18:1:102-105 American Capital: Excavations in Annapolis"). Cambridge Archaeological Journal

CHAPTERS IN BOOKS (Refereed)

- 1971 Morris E. Opler, editors, pp. 69-73. University of Arizona Press. Western Apache Ecology: From Horticulture to Agriculture, with P. Bion Griffin and Keith H. Basso. In Apachean Culture History and Ethnology, Basso, Keith H. and
- 1973 Research and Theory in Current Archaeology, Redman, Charles L., editor, pp. 125-150. John Wiley and Sons. Reprinted in <u>Historical Archaeology: A Guide to Substantive and Theoretical Contributions</u>, Schuyler, Robert L., editor. Baywood Publishing Company, Inc., 1978. Summary entitled, "Mormon Town Plans," reprinted in Archaeology Southwest, 19:2:14. April, 2005. Archaeology as the Science of Technology: Mormon Town Plans and Fences.
- 1974 Princeton University Press. Contemporary America, Zaretsky, I. I. and M. P. Leone, editors, pp. 722-756. The Economic Basis for the Evolution of Mormon Culture. In Religious Movements in
- 1977 xxi. Academic Press. Forward. In Research Strategies in Historical Archaeology, South, S., editor, pp. xvii-
- 1978 Time in American Archaeology. In Social Archaeology: Beyond Subsistence and Dating, Redman, Charles L., et al., editors, pp. 25-36. Academic Press.
- 1981 Gould, Richard A. and Michael B. Schiffer, editors, pp. 5-13. Academic Press. Archaeology's Relationship to the Present and the Past. In Modern Material Culture,
- 1981 George P. and Gilbert Kushner, editors, pp. 78-83. University of Arizona Press. Mormon "Peculiarity": Recapitulation of Subordination. In Persistent Peoples, Castile,
- 1981 American Association for State and Local History. Reprinted, 1991, in A Living History Reader, Vol. 1. Jay Anderson, editor. Nashville: The Research Potential of Anthropological Museum Collections, Cantwell, A. M., J. B. Griffin, and Nan Rothchild, editors, pp. 301-313. New York Academy of Sciences. The Relationship Between Artifacts and the Public in Outdoor History Museums. In
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- 1983 Land and Water, Urban Life and Boats: Underwater Reconnaissance in the Patuxent River on Chesapeake Bay. In Shipwreck Anthropology, Gould, R. A., editor, pp. 173-University of New Mexico Press.
- 1984 Mira Press/Sage Publications, 1996. William Paca Garden in Annapolis, Maryland. In <u>Ideology</u>, Representation and Power in <u>Prehistory</u>, Tilley, C. and D. Miller, editors, pp. 25-35. Cambridge University Press. Reprinted in <u>Readings in Historical Archaelogy</u>, edited by Charles E. Orser, Jr. Alta Interpreting Ideology in Historical Archaeology: Using the Rules of Perspective in the
- 1985 editors, pp. 423-431. Academic Press. Ethnographic Inference and Analogy in Analyzing Prehistoric Diets, with Ann M. Palkovich. In The Analysis of Prehistoric Diets, Gilbert, R. I., Jr. and J. H. Mielke,
- 1985 and Kurt C. Russ, editors, pp. 91-98. Washington and Lee University Press. Varied Epistemologies in Historical Archaeology. In <u>Historical Archaeology West of</u> the Blue Ridge: A Regional Example from Rockbridge County, McDaniel, John M.
- 1986 Routledge, 1998. Smithsonian Institution Press. Reprinted in Reader in Archaeological Theory, Present, and Future, Meltzer, D., D. Fowler, and J. Sabloff, editors, pp. 415-438 Symbolic, Structural, and Critical Archaeology. In American Archaeology Past, Processual and Cognitive Approaches, edited by David S. Whitley, pp. 49-68.
- 1987 Washington, Conn.: American Indian Archaeological Institute Public Interpretation: A Plurality of Meanings. In <u>A Key Into the Language of Woodsplint Baskets</u>, McMullen, Ann and Russell G. Handsman, editors, pp. 165-167.
- 1987 604-633. Columbia University Press. Rule by Ostentation: The Relationship Between Space and Sight in Eighteenth Century for Activity Area Research: Landscape Architecture in the Chesapeake Region of Maryland. In Method and Theory An Ethnoarchaeological Approach, Kent, Susan, editor, pp
- 1987 410. New York: Plenum Press. Middle-Range Theory in Historical Archaeology, with Constance A. Crosby. In Consumer Choice in Historical Archaeology, Spencer-Wood, Suzanne, editor, pp. 397-
- 1987 Daniel and Gordon Bronitsky, editors, pp. 45-61. Lanham, Maryland: University Press Forks, Clocks, and Power, with Paul A. Shackel. In Mirror and Metaphor, Ingersoll,
- 1988 The Georgian Order as the Order of Merchant Capitalism in Annapolis, Maryland. In Recovery of Meaning, Leone, Mark P. and Parker B. Potter, Jr., editors, pp. 235-261. Smithsonian Institution Press.
- 1989 Russell G. Handsman. In Critical Traditions in Contemporary Archaeology, Pinsky, Living History and Critical Archaeology and the Reconstruction of the Past, with Valerie and Alison Wylie, editors, pp. 117-135. Cambridge University Press.
- 1989 Anthropological Research Papers, No. 40. Arizona State University Press. Collections from the American Southwest, Hedlund, Ann L., editor, pp. 141-148 Establishing the Meaning of Objects in Context. In Perspectives on Anthropological
- 1989 Keynote Address: Sketch of a Theory for Outdoor History Museums. Association for Living Historical Farms and Agricultural Museums (ALHFAM), Proceedings of the 1987 Annual Meeting, Vol. X, 1989, pp. 36-46. Smithsonian Institution Press.

- 1990 Plane and Solid Geometry in Colonial Gardens in Annapolis, Maryland, with Paul A. Shackel. In Earth Patterns, Kelso, William and Rachel Most, editors, pp. 153-167.
- 1991 An Anthropological View of "Great Basin Kingdom." In Great Basin Kingdom Revisited. Alexander, Thomas G., editor, pp. 77-95. Logan: Utah State University

University of Virginia Press.

- 1991 Illinois: Center for Archaeological Investigations. Materialist Theory and the Formation of Questions in Archaeology. In <u>Processual and Postprocessual Archaeologies</u>, Preucel, Robert W., editor, pp. 235-241. Carbondale,
- 1992 Ann, editor, pp. 114-134. Carbondale, Illinois: Center for Archaeological Preucel. In Quandaries and Quests: Visions of Archaeology's Future, Wandsnider, Lu Archaeology in a Democratic Society: A Critical Theory Perspective, with Robert W.
- 1992 Mullins Kreamer, editors, pp. 476-505. Washington: Smithsonian Institution Press. with Parker B. Potter, Jr. In Museums and Communities, Karp, Ivan and Christine Establishing the Roots of Historical Consciousness in Modern Annapolis, Maryland
- 1992 Critical Perspectives on Work Concerning Charles Carroll of Carrollton, with Elizabeth Kryder-Reid. In Representations in Archaeology, Gardin, Jean-Claude and Christopher S. Peebles, editors, pp. 151-167. Bloomington: Indiana University Press.
- 1992 Beaudry, editors, pp. 229-245. CRC Press. Elizabeth Kryder-Reid and Janice Bailey-Goldschmidt. In The Art and Mystery of The Rationalization of Sound in Mid-eighteenth Century Annapolis, Maryland, with Historical Archaeology: Essays in honor of James Deetz, Yentsch, Anne E. and Mary
- 1993 editors, pp. 160-181. Smithsonian Institution Press. with Barbara J. Little. Artifacts as Expressions of Society and Culture: Memory and Subversive Genealogy, In History from Things, Lubar, Steven and David Kingery,
- 1994 An Archaeology of the DeWitt Wallace Gallery at Colonial Williamsburg. In Museums and the Appropriation of Culture. Pearce, Susan, editor. pp. 198-212. New Jersey: The
- 1994 Overview of Archaeological Discoveries in Annapolis Since 1981. In <u>The Historic Chesapeake</u>: Archaeological Contributions, Little, Barbara J. and Paul A. Shackel, editors, pp. 219-229. Smithsonian Institution Press.
- 1995 Hodder, Ian, et al. editors, pp.110 - 124. Routledge. Hannah Kaiser, George Logan, and Mark Warner. In Interpretive Archaeologies, Mullins, Marian C. Creveling, Laurence Hurst, Barbara Jackson-Nash, Lynn Jones, Can An African American Historical Archaeology Be An Alternative Voice?, with Paul
- 1996 Virginia. Council of Virginia Archaeology and the Archaeological Society of Virginia. Barka and Carter Hudgins. In <u>The Archaeology in 18th Century Virginia</u>, Theodore R. Reinhard, editor, pp. 57-64. Special Publication No. 5 of the Archaeological Society of Taxonomic Description and Questions About Change: Comments on Papers by Norman
- 1997 through Collaborative Research, with George C. Logan. In Tourism and Culture: An Tourism with Race in Mind: Annapolis, Maryland Examines African-American Past Applied Perspective, Chambers, E. editor, pp. 129-146, SUNY Press

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- 1998 A Street Plan for Hierarchy in Annapolis: An Analysis of State Circle as a Geometric Form, with Jennifer Stabler and Anne-Marie Burlaga. In <u>Annapolis Pasts</u>, Shackel, Paul A., Mullins, Paul R., and Warner, Mark S., editors, 1998, pp.291-306. University
- 1999 Kluwer Academic/Plenum Publishers. Discipline, with assistance from Marian Creveling and Christopher Nagle. In Historical Ceramics from Annapolis, Maryland: A Measure of Time Routines and Work Archaeologies of Capitalism, Leone, M.P. and P. B.Potter, Jr., editors, pp.195-216.
- 1999 Mullins. In Companion Encyclopedia of Archaeology, ed. Barker, G., pp. 1107-1158. Archaeology of the Modern State: European Colonialism, with James Delle and Paul
- 2000 L'archeologia Storica Nelle Terre Dei Colonizza. (Historical Archaeology in the Land of the Colonizer.) In <u>Archeologia Teorica</u>, edited by N. Terrenato, pp. 267-280. Edizoni All' Insegna del Giglio, Florence.
- 2001 Orser, pp. 143-157. University of Utah Press. Spirit Management among Americans of African Descent. Mark P. Leone, Gladys-Marie Fry and Tim Ruppel. In Race and the Archaeology of Identity, edited by C.
- 2003 Recovery of Meaning. Leone, M.P. and Parker B. Potter Jr., eds. Percheron Press. Where is Culture to be Found by Historical Archaeologists? Prologue, pp v-xxi. In The
- 2003 17-22. University of Utah Press. The Origins of Questions in Historical Archaeology. In Essential Tensions in Archaeological Method and Theory. Edited by Van Pool, T.L. and C.S. Van Pool, pp.
- 2006 pp. 84-104. Blackwells. D. Cochran. Critical Archaeology: Politics Past and Present. With Matthew M. Palus and Matthew In Historical Archaeology, edited by Hall, Martin and Stephen Silliman,
- 2007 Graves, and Miriam Stark, pp. 21-39. University of Arizona Press. How to Work the Past: Middle Range Theory in Historical Archaeology. In Expanding Method and Theory in Americanist Archaeology, edited by Skibo, James, Michael
- 2007 Archaeology. With Thomas W. Cuddy. In <u>The Collaborative Continuum:</u>
 Archaeological Engagements with Descendent Communities, edited by Colwell-Chanthaphonh, Chip and T. J. Ferguson, pp. 203-223. AltaMira Press, Lanham, MD. New Africa: Understanding the Americanization of African Descent Groups through
- 2007 In Role of Theory in Public Archaeology. In Constructing Post-Medieval Archaeology in Italy: A New Agenda, edited by Gelichi, Sauro and Mauro Librenti, pp. 35-40. All' Insegna del Giglio, Florence.
- 2008 The Foundations of Archaeology. In Ethnographic Archaeologies: Reflections on Stakeholders and Archaeological Practices, edited by Castañeda, Quetzil E. and Christopher N. Matthews, pp. 119-137. Alta Mira Press, Lanham, MD.
- 2009 Capital. In <u>Archaeology in America: An Encyclopedia</u>, with Amelia Chisholm, Jennifer J. Babiarz, Matthew Palus, and Lisa Kraus. Vol. 1: Northeast and Southeast, edited by Annapolis Historic Period Archaeology: The Colonial Archaeology of Maryland's

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- 2009 Making Historical Archaeology Postcolonial. In International Handbook of Historical New York. Archaeology, edited by Majewski, Teresita and David Gaimster, pp159-168. Springer,
- Walter Taylor and the Production of Anger in American Archaeology. In Prophet, Pariah, and Pioneer: Walter W. Taylor and Dissension in American Archaeology, edited by Maca, Allen, Reyman, Jonathon, and Folan, William, pp. 315-330. University of Colorado Press, Boulder, Colorado.
- 2010 Urban Archaeology, with Matthew D. Cochran and Stephanie Duensing. In Encyclopedia of Urban Studies, edited by Hutchinson, Ray, pp.845-848. Sage, Newbury Park, California.

SHORTER PIECES AND OTHER MEDIA

- 1978 LeBlanc. Current Anthropology 19:2:324. Comment on "Descriptive Statements, Covering Laws and Theories" by D. Read and S.
- 1980Mormonism Lacks Another Side Inside. The San Diego Union, March 2, p. C7.
- 1982 History Perceived and History Preserved. Newsletter, Oral History of the Mid-Atlantic
- 1982 Maryland Humanities Winter/Spring:10-11. Annapolis Public Archaeology, with A. St. Clair Wright and Anne E. Yentsch.
- 1983 "Archaeology in Public" in Annapolis, Maryland, with A. St. Clair Wright and Anne E. Yentsch. In <u>Livability Digest</u> 2:3:22-23.
- 1983 Sleepy Hollow Conference on Interpretive Issues for Outdoor Museums and Historic Comments on Museums in the Twentieth Century. Houses, Nov. 15-17, 1982. pp. 18-20. Blatti, J., editor. Selected Proceedings From the New York Council for the
- 1983 Historical Archaeology and Reshaping the Myths of American Origins. Wright Society Forum 3:2:1-16. In The George
- 1987 The Preserved is Political, with Christine Hoepfner and Parker B. Potter, Jr. ICOMOS Information, July/September: 10-16.
- 1987 Archaeology in Public in Annapolis: Four Seasons, Five Sites, Seven Tours, 32,000 Visitors, with Parker B. Potter, Jr. American Archaeology 6(1): 51-61
- 1989 Shackel. Archaeology 42:2:34-37; 74-75. Power Gardens of Annapolis, with Julie Ernstein, Elizabeth Kryder-Reid, and Paul A.
- 1990 Seeds of Sedition, with Barbara J. Little. Archaeology May/June:36-40
- 1991 Douglass Museum and Historic Annapolis Foundation. Exhibit. "The Maryland Black Experience as Understood Through Archaeology," with L. Hurst, M. Creveling, L. Jones, H. Kaiser, and G. Logan. Organized with Banneker
- 1994 Humanities Magazine, July/August 1994: 9 - 11. William Paca's Power Garden: The Art of Illusion in Colonial Annapolis. Maryland

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- 1998 Jamaica's Blue Mountains. James A. Delle. Plenum Publishing Corporation. Forward, vii-viii. An Archaeology of Social Space, Analyzing Coffee Plantations in

Archaeology, Brian Fagan, editor, pp. 152-154. Oxford University Press.

Critical Archaeology, with Christopher N. Matthews. In The Oxford Companion to

- 1998-99 Exhibit advisor, participant. "Flash of the Spirit, the Archaeology of African American Religion." Organized by Jessica Neuwirth and Cheryl Fox for Banneker Douglas Museum and Historic Annapolis Foundation, Annapolis.
- 2001 by Henry Glassie. The Public Historian. (Summer 2001) 23:3:83-87. Henry Glassie and the General Meaning of Things. Review essay of: "Material Culture"
- 2001October 2001) 42:4:582-584. Material Culture," Christopher Tilley, Blackwell; Current Anthropology, (August -Archaeological Process: An Introduction," Ian Hodder, Blackwell; "Metaphor and Maya Culture," Quetszil Castaneda, University of Minnesota Press; "The Creating Culture through Choosing Heritage. Review essay of: "In the Museum of
- 2002 http://anacostia.si.edu/Academy/academy.htm Streaming video on line produced by Smithsonian Institution Anacostia Museum. Media: "Hoodoo Tradition in Annapolis." and "Interpreting Hoodoo Artifacts." 2002
- 2002 Ideology. With Matthew Cochran and Jessica Neuwirth. In Encyclopedia of Historical Archaeology, ed. Orser, C. pp. 305 - 308. Routledge.
- 2002 Historical Archaeology, ed. Orser, C. pp. 309 - 310. Routledge. Cognitive Archaeology, with Jessica Neuwirth and Matthew Palus. In Encyclopedia of
- 2007 Archaeology in the Classroom: Using the "Dig Box" to Understand the Past. With Amelia G. Chisholm and Brett T. Bentley. Journal of Social Education. September, pp
- 2011 Frederick Douglass and the Archaeology of Wye House. With Jocelyn Knauf and Amanda Tang. <u>Anthronotes.</u> 32(1) Spring, pp. 15-18.

INTERVIEWS

2007 Archaeology and Democracy. An Interview with Mark P. Leone. <u>Archaeological Dialogues</u> 14(1):39-59.

LECTURES AT FOREIGN UNIVERSITIES VISITING UNIVERSITY APPOINTMENTS AND CLUSTERS OF

Visiting Associate Professor, Department of Anthropology, The Johns Hopkins University, 1978.

- Visiting Associate Professor, Department of Archaeology, University of Cape Town, Cape Town, South Africa, July-September, 1988.
- "Historical Archaeology of Annapolis, Maryland." Invited lecture at the South African "Critical Theory in the Archaeology of 18th Century Annapolis." Invited lecture at the University of the Witwatersrand, Johannesburg, South Africa, July, 1988
- "Outdoor History Museums." Invited lecture at the South African Museum, Cape Town, South Africa, August, 1988. Archaeological Society, University of Cape Town, South Africa, August, 1988

- "Forks, Clocks, Music, and Power in 18th Century Annapolis, Maryland." Invited lecture at the Department of Archaeology, University of Stellenbosch, Stellenbosch, South Africa,
- Visiting lecture at the University of Lund, Sweden, October, 1990.
- Visiting lecture at the University of Gothenberg, Sweden, November, 1990
- Visiting lecture at the University of Oslo, Norway, November, 1990
- Visiting lecture at the University of Tromso, Norway, November, 1990
- "The Tabernacle and the Clock." Paper presented at the Department of Archaeology and Paleoanthropology, University of New England, Armidale, Australia, July, 1992
- "Archaeology in Annapolis and African American Research." Paper presented at the Department of Archaeology, University of Sydney, Australia, July, 1992.
- "The Political Role of 18th Century Landscapes in the Chesapeake Region of America." Paper presented at the Australian Garden Historical Society, LaTrobe University, Victoria Archaeological Survey, Melbourne, Australia, August, 1992.
- "The Ideological Role of Material Culture in 18th Century Annapolis, Maryland." Paper Melbourne, Australia, August, 1992. presented at the Departments of Archaeology and History, LaTrobe University,
- "The Use of Marxist Idea of Ideology." Paper presented at the Second Australian Rock Art Congress, Cairns, Australia, August, 1992
- "Is an Archaeology of Mind Possible?" Paper presented at the Department of Archaeology. Hebrew University, Jerusalem, June, 1993.
- "Interpreting the Past for the Public in U.S. Archaeology." Paper presented at the conference on Interpreting the Past, Presenting Archaeological Sites to the Public at the University of Haifa, Israel, June, 1993.
- "Design for City-wide Archaeological Excavations to Facilitate the Development of Heritage Tangir, Morocco, April, 2005. Tourism." Lectures presented at the Tangir American Legation Museum Society.

UNIVERSITY LECTURES

- 1982 "Ideotechnic Artifacts Around Chesapeake Bay." Paper presented at the Symposium on Philadelphia, Pennsylvania. Structuralism in Historical Archaeology, Society for Historical Archaeology,
- 1982 the Department of Anthropology, University of Delaware. "An Appraisal of Historical Archaeology, Public and Academic." Paper presented at
- 1982 Department of Anthropology, New York University. "Historical Archaeology in the Context of Neo-Marxism." Paper presented at the
- 1982 "Historical Archaeology and Reshaping the Myths of American Origins" Paper presented at The George Wright Society, National Park Service, Washington, D.C
- 1982 Group Conference, University of Durham, United Kingdom. at the Symposium on Critical Perspectives on the Past, Fourth Theoretical Archaeology "The Role of Archaeology in Verifying American National Identity." Paper presented
- 1983 "The Relationship between the Public and Artifacts in Outdoor History Museums." Paper presented at the Museum of Man, Wake Forest University.

1983

Heard Museum, Phoenix, Arizona.

- "The Relationship between Archaeology and Public History." Paper presented at the
- 1983 Department of Archaeology, Cambridge University, United Kingdom. "The Archaeology of Early Capitalism in the Tidewater." Paper presented at the
- 1983 presented at the Department of Anthropology, University of Arizona. "The Archaeology of Early Mercantilism and Its Relation to the Public." Paper
- 1983 Archaeology, University of Glasgow, United Kingdom. "Archaeology in Public as a Museum Program." Paper presented at the Department of
- 1983 Archaeology, University of Glasgow, United Kingdom. "The Archaeology of Early Capitalism." Paper presented at the Department of
- 1984 "Critical Theory in Historical Archaeology." Paper presented at the Conference on
- 1984 Colonial Experience: The Eighteenth Century Chesapeake at Johns Hopkins University. "Material Culture of the Georgian World." Paper presented at the Conference on The Symbolic Archaeology, SUNY-Binghamton, New York.
- 1985 American Studies, University of Delaware. "Critical Theory and Outdoor History Museums." Paper presented at the Department of
- 1985 Symposium, Society for American Archaeology, at Denver, Colorado. "Symbolic and Structural Archaeology." Paper presented at the 50th Anniversary
- 1985 "Archaeology in Public in Annapolis." Invited lecture at Eleutherian Mills, Hagley Foundation, Delaware.
- 1985 "The William Paca Garden in Annapolis and Middle Range Theory in Historical University of South Carolina. Archaeology." Invited lecture at the Institute of Archaeology and Anthropology,
- 1985 Archaeological Council, Tucson. "Interpreting Historical Archaeology for the Public." Invited lecture at the Arizona
- 1985 at the Department of Anthropology, University of Tennessee. "Critical Theory in Historical Archaeology" and "Rule by Ostentation." Invited lectures
- 1986 presented at the Symposium of Historic Landscapes, University of Virginia "The Historical Archaeology of Three 18th Century Annapolis Gardens." Paper
- 1986 Paper presented at Winterthur, Delaware. "Class Formation and Crises in Merchant Capitalism through Historical Archaeology."
- 1987 University Museum, University of Pennsylvania. "Crises of Merchant Capitalism in 18th Century Annapolis." Invited lecture at the
- 1987 Department of Anthropology, Brandeis University. "Historical Archaeology of Merchant Capitalism in Annapolis." Invited lecture at the
- 1988 Historical Archaeology, Plenary Session, at Reno, Nevada. "New Knowledge Organized in a New Way." Invited lecture at the Society for
- 1988 "Archaeology of Merchant Capitalism in Annapolis, Maryland" and "Critical Theory in Archaeology." Invited lectures at the Department of Anthropology, University of
- 1988 lecture at the Department of Anthropology, McGill University. "Critical Theory in the Archaeology of 18th Century Annapolis, Maryland." Invited

"The Role of the Present in Museum Displays." Invited lecture at the Department of

1988 "The Archaeology of Merchant Capitalism." Invited lecture at the Department of Art History, Northwestern University.

Classics, Lehigh University.

- 1989 Anthropology, George Mason University. "Historical Archaeology in South Africa." Paper presented at the Department of
- 1989 Meaning, and Power at Cascais, Portugal presented at the Conference on Critical Approaches in Archaeology: Material Life, "The Rationalization of Sound in Mid-Eighteenth Century Annapolis, Maryland." Paper
- 1989 "Materialist Theory and the Foundation of Questions in Archaeology." Paper presented at the Center for Archaeological Investigations, Southern Illinois University.
- 1990 Anthropology, State University of New York College, Oneonta. "Historical Archaeology and Critical Theory." Papers presented at the Department of "The Archaeology of Merchant Capitalism in 18th Century Annapolis, Maryland" and
- 1990 Department of Anthropology, University of Delaware. "The Social Context of Style in 18th Century America." Paper presented at the
- 1991 Anthropology, University of Virginia. "An Archaeology of Capitalism in Annapolis." Paper presented at the Department of
- 1991 "African American Historical Archaeology in Annapolis, Maryland." Paper presented at the Department of Anthropology, UCLA.
- 1991 at the Department of Anthropology, University of California, Berkeley. "The Archaeology of Merchant Capitalism in 18th Century Annapolis." Paper presented
- 1992 Anthropology, University of Massachusetts. "Ten Years in Post-Processual Archaeology." Paper presented at the Department of
- 1992 presented at the Department of Anthropology, University of North Carolina. "Class Structure in 18th Century Annapolis as Seen Through Archaeology." Paper
- 1992 American Anthropological Association Annual Meeting, Presidential Session, San "A Multicultural African American Historical Archaeology." Paper presented at the
- 1993 American Research, Santa Fe, New Mexico. Conference organizer for: Historical Archaeology of Capitalism at the School of "Ceramics from Annapolis, Maryland as a Measure of Time and Work-Discipline."
- 1993 "Historical Archaeology of and against the State." Archaeology Division Distinguished Lecture, American Anthropological Association annual meeting, Washington, D.C
- 1996 conference Theorizing the Hybrid, University of Texas, Austin. "The Archaeology of West African Religions in Annapolis." Paper presented at the
- 1998 Paper presented at the Department of Anthropology, SUNY Binghamton. "The African Roots of African American Religion through Historical Archaeology."
- 1999 presented at the Department of Anthropology, Southern Methodist University. "The Archaeology of Hoodoo: The Remains of Africa in North America." Paper
- 2000 "Enlightenment Time Ideology and the Maintenance of West African Spirit Management in the American South." Paper presented at the Wenner-Gren Conference on Time and Temporalities, Majorca, Spain.

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- "African Traditions in North American Landscapes." Paper presented at the Symposium on African American Landscapes and Gardens, Dumbarton Oaks, Washington, D.C.
- 2002 "The Archaeology of Hoodoo" and "A Method for Intellectual Autobiography." Papers presented at the Archaeology Center, Stanford University.

(Not Updated)

HONORS

The major honors on this CV are two fellowships from the National Endowment for the Humanities (1975-1976, 1991-1992), election as Chair of the University of Maryland, College Park Senate (2000-2001), and the Distinguished Lecture in Archaeology for the American Behavioral and Social Sciences. excavations in San Pedro de Atacama, Chile. Dean's Medal 2010, from the College of Award 2008 for The Archaeology of Liberty in an American Capital: Excavations in Annapolis. Fulbright Specialist Award. 2009 To the Universidad Católica del Norte for seminar and Anthropological Association in 1996. Society for Historical Archaeology, James Deetz Book

Last Updated: March 29, 2011

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2011 "Social Struc Fairfield Plan	Park, Maryland. "Practical Logic AnthroPlus cont Student Associa "Conflict of Inte	2014 "Free Black I Archaeology 2013 "Critical Race Archaeology conference, U "Racial Image University of	ociation	Fairfield Foundation Mount Vernon Ladies'	College of William and Mar	University of Maryland	McLean High School (McLean, VA)	University of Virginia (Charlottesville, VA)	University of St. Andrews (St. Andrews. Scotland)	University of Maryland (College Park, MD) College of William and Mar (Williamsburg, VA)
Fairfield Plantation," Society for Historical Archaeology Conference, Austin, TX.	Park, Maryland. "Practical Logics of the Tourist Experience: Race in Easton, Maryland," AnthroPlus conference, University of Maryland Practicing Anthropologist Student Association, College Park, Maryland. "Conflict of Interest in the Yazoo Affair," James Blair Historical Review 3(2012):	"Free Black Perspectives in Easton, Maryland," Society for Historical Archaeology conference, Quebec, QC. Archaeology conference, Quebec, QC. "Critical Race in the Archaeological Past and Present: African American Archaeology in Easton, Maryland," Council for Northeast Historical Archaeology conference, University of Delaware, Newark, DE. "Racial Imagery in Tobacco Advertising, 1650-2013," AnthroPlus conference, "University of Maryland Practicing Anthropologist Student Association, College	Vernon, August 2008 Publications/Conferences	at William and Mary), 2011-2012 2010 Fairfield Fellow in Plantation Studies First person character interpreter at George Washington's Mount	Archaeology in Annapolis staff archaeologist 2012-present College of William and Mary Wren Building Proctor (management of the historic Wren Building	Employment Graduate Assistant, 2012-present; Flagship Fellow 2012-2016; TA	Advanced Diploma, 2008	Historic Jamestowne Archaeological Field School 2009	National Institute for American History and Democracy Certificate in Early American History, 2012 Spring 2011 study abroad (undergraduate)	University of Maryland PhD student in anthropology, 2012-present (College Park, MD) Master of Applied Anthropology, 2014 College of William and Mary Bachelor of Arts in Anthropology and History, summa cum laude, (Williamsburg, VA) Phi Beta Kappa

University of Maryland Other Activities
Anthropology Department Graduate Committee graduate student representative, 2013-2014
Practicing Anthropologist Student Association president, 2012-2013

James Blair Historical Review (William and Mary undergraduate history journal) peer reviewer, 2010-2012
Fairfield Foundation Independent researcher, 2011-2012
Spotswood Society Tours of William and Mary historic campus and Wren Building, 2009-2012

Kathryn H. Deeley - Curriculum Vitae

Current Address: 1701 East-West Hwy, Apt. 320 Silver Spring, MD 20910 E-mail: kdeeley@umd.edu Contact Information: (240)-731-0402

EDUCATION

University of Maryland, College Park, Maryland Masters in Applied Anthropology May 2011

University of Maryland, College Park, Maryland Certificate in Historic Preservation Completed May 2012

B.A. in Anthropology May 2009

Magna Cum Laude Wake Forest University, Winston-Salem, North Carolina

EMPLOYMENT AND PROFESSIONAL EXPERIENCE

Maryland, College Park Instructor, ANTH 240: Introduction to Archaeology, University of Fall 2012, Spring 2013

Associate Director, Field School in Urban Archaeology, Archaeology in Annapolis, University of Maryland, College Park Summer 2012, 2013

University of Maryland, College Park Laboratory Director, Archaeology in Annapolis Laboratory Fall 2011 - Present

Teaching Assistant, Field School in Urban Archaeology, Archaeology in Annapolis, University of Maryland, College Park Summer 2010, 2011

PUBLICATIONS

Kathryn H. Deeley, Stefan F. Woehlke, and Mark P. Leone. "The Convergence of Religions in Annapolis, Maryland" *In* Urbanism in the Early Chesapeake. In Press

Hank Lutton and Julie King (ed). University of Florida Press.

Kathryn H. Deeley, Beth Pruitt, Benjamin A. Skolnik, and Mark P. Leone. "Local Discources" *In* Encyclopedia of Global Archaeology. Claire Smith (ed). Springer. January 2014

Kathryn H. Deeley, Stefan F. Woehlke, Mark P. Leone, and Matthew Cochran. "West African Spirit Practices in Annapolis, Maryland." *In* Kongo Across the Waters. Robin E. Poynor (ed). University of Florida Press December 2013

Outreach". Beth Pruitt, Kathryn Deeley and Mark Leone. African Diaspora Archaeology Network Newsletter. "New Outlets for Old Foundations: Archaeology in Annapolis and Web-based December 2011

PUBLIC PRESENTATIONS AND LECTURES SELECTION (full list available upon request)

Archaeology Annual Conference Maryland; Stefan F. Woehlke and Kathryn H. Deeley; Society for American Variation in and Translation of West African Spirit Practices in Annapolis, April 2013

Phase I and II Archaeological Testing at the Talbot County Women's Club, 2013 232

Recovering Family History: Archaeological Investigations at the James Holliday House in Annapolis, Maryland; Kathryn H. Deeley and Dolores January 2013

Levister; Society for Historical Archaeology Annual Conference

April 2012

Filipinos in Annapolis: Records, Archaeology and Oral History. Archaeology in Annapolis' Research in the East Street Neighborhood, Kathryn Deeley and Katrina Aben; United States Naval Academy Asian-Pacific History Month

Kick-Off Event

March 2012

"A tip from Holliday was not to be despised": Archaeology in the East Street Neighborhood, Annapolis, MD; 6th Annual African American History Symposium, Hampton National Historic Site; Public Lecture

Annapolis, MD; Graduate Lecture; HISP 640: Archaeology and Preservation Archaeology in Annapolis: Archaeology in the East Street Neighborhood, March 2012

Annapolis; Anthro+, Practicing Anthropology Student Association Annual Race, Class, and Consumption: The Archaeology of African Americans in March 2012

Conference

January 2012

Work in a "sleepy town": An Archaeology of Race, Gender and Class in, Annapolis Manyland, Jocelyn E. Knauf and Kathryn H. Deeley; Society for

Historical Archaeology Annual Conference

Archives, Excavations, and Analysis: Contextualizing the James March 2011

Holliday House; 2011 Masters in Applied Anthropology Colloquium,

University of Maryland

PROFESSIONAL AFFLIATIONS

Society for American Archaeology Society for Historical Archaeology

ACADEMIC HONORS AND AWARDS

Jacob K. Goldhaber Travel Grant Dean's Fellowship, University of Maryland Mullen Scholar - Carswell Scholarships Phi Beta Kappa Wake Forest University Summer Study Abroad Scholarship Lambda Alpha, Anthropology Honors Society Fall 2009 – Spring 2012 Fall 2007 – Spring 2009 Spring 2009 - present Spring 2008 - present Winter 2012, 2013 Summer 2008

REFERENCES

Omicron Delta Kappa, Leadership Honors Society

Spring 2009 - present

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APPENDIX E: INTERPRETIVE SIGNS

The Hill

The Hill is a prominent part of the Town of Easton, Maryland, which is home to an historic community of African Americans that dates back to the 18th century and who seek to celebrate and preserve it. The Hill is home now to about 200 African American families, many of whom have roots over two centuries deep.

The Hill has origins at least 75 years before the end of slavery in Maryland and provided an environment in which free African Americans could own their own houses and establish their own community and culture.

The heart of the Hill is found within East Dover Street on the north, the Rail-Trail on the east, Harrison Street on the west and Talbot Street to the south. The Hill may have come into existence as a coherent African American community prior to 1790 as evidenced by a Free Black named Brister who purchased a lot in 1789 and Grace Brooks who purchased her freedom and that of her children and grand children in 1788. These family members likely moved to The Hill at this time, and purchased property in 1792. Many members of The Hill collaborate today to increase the public awareness, understanding, appreciation, and support for this significant neighborhood and to ensure that this historically black community survives and flourishes.

From the research notes of: Dale Glenwood Green, Priscilla Morris, Carlene Phoenix, and Tracy Jenkins

Summer 2013

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The Purpose of Archaeology

The purpose of archaeology is to establish the earliest dates for the community and to show what early life here was like. The US Census for 1790 counts 410 free persons of color in Talbot County's Trappe District including The Hill. Therefore, we conclude that there were many free people who could participate in religion, commerce, and trade, early movements for Emancipation, and pathways to freedom.

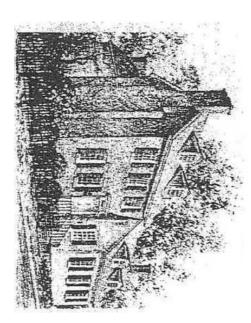
By establishing the depth and strength of African American life on The Hill, archaeology can work to show that this was a strong community that was one of the underpinnings for the achievements of Frederick Douglass and Bishop Alexander Wayman, 7th Bishop of the African Methodist Episcopal Church, two locals born nearby in the 19th century.

From the research notes of: Dale Glenwood Green, Priscilla Morris, Carlene Phoenix, and Tracy Jenkins

Summer 2013

The Women's Club of Talbot County, a Home that Dates to the 1790s

The original portion of the house now owned by the Women's Club of Talbot County was built in the 1790s. In 1800 it was owned by James Price who also added the brick Federal-Style addition to the original wood-framed house. It is currently one of the oldest buildings still standing on The Hill.



In the census from 1800 there are three free African Americans living on this property. The archaeological excavations are aimed at learning more about the lives of these individuals and their relationship to the Price family. Some research questions include; when did they start living there, how did they earn a living, and what were their daily lives like?

From the research notes of: Dale Glenwood Green, Priscilla Morris, Carlene Phoenix, Missy Corley, and Tracy Jenkins

Summer 2013

Excavation Sponsors

All excavations have sponsors. Historic Easton, Inc. and Morgan State University have provided the leadership that initiated the project.

The Women's Club of Talbot County has graciously allowed excavations on their property.

The University of Maryland, College Park, Department of Anthropology has organized the excavations and provided the archaeologists to carry on the digging, analysis, and write up of a report.

This project has been funded in part by a grant from the National Historic Preservation Bartus Trew Grant Providence Fund. Additional funding from Historic Easton Incorporated, East-End Neighborhood Association, Inc. and the residents of Easton and Talbot County who have also contributed crucial funding for both the excavation and the analysis

will be available to everyone online, along with maps and stratigraphy recorded, and a report will be produced that photographs. The artifacts belong to the property owner. be washed and cataloged. Notes will be written up, University of Maryland laboratory where the artifacts will 5,000 or 6,000, and will take the collection to the A university excavation will recover artifacts, as many as

Archaeology in Annapolis, especially Tracy Jenkins, Stefan Woehlke, Kathryn Deeley, and Mark P. Leone

Summer 2013

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APPENDIX F: REPRESENTATIVE SAMPLE OF PRESS

around Easton. As a result, the paper's continued interest in the project has been an important publicize the fruits of research. The Star-Democrat is widely read by residents both in and to events in order to help turn out visitors to tours and talks and also afterwards, helping to developments in the research and public engagement components of the project, both leading up newspaper, the Star-Democrat. Staff reporter Chris Polk has frequently covered important vehicle for maintaining awareness and interest among the public at large The Hill Community Project is lucky to have the continued interest of the local Easton

Polk, Chris

New Artifacts found at "The Hill" Archaeological Site. Star-Democrat July 22. Easton,

shared the video that came with the online version of Wood's article the country, and as far away as Sacramento and Los Angeles, CA. These news outlets also up and re-published in the online news source The Huffington Post and newspapers from around national, and international interest of several media outlets, including the Washington Post, the previous summer at the Home of the Family of the Buffalo Soldier, we attracted the regional, ongoing research on The Hill expanded well beyond the local. Building on the momentum of the Baltimore Sun, and National Public Radio. The Baltimore Sun's article and video were picked During the excavation at the Talbot County Women's Club, press coverage of the

Ruane, Michael E.

Neighborhood. Washington Post July 25. Washington, D.C Experts Probe an Eastern-Shore Site, Built by Freed Slaves, for the Nation's Oldest Black

Wood, Pamela

- In Easton, Archaeologists Hope to Uncover Earliest Free African-American Settlement. Baltimore Sun July 25. Baltimore, MD.
- The Hill, Earliest Free African-American Settlement, Uncovered in Easton, Maryland american-settlement-uncovered-easton-maryland-video_n_3657240.html. Accessed 11 Huffington Post July 26. http://www.huffingtonpost.com/2013/07/26/the-hill-african-
- 2013cSacramento Bee July 30, 2013. Sacramento, CA. In Easton, Archaeologists Hope to Uncover Earliest Free African-American Settlement.
- 2013d Archaeologists Unearth Untold Story of Free Blacks. Los Angeles Times. July 27. Los Angeles, CA.

component of walking tours of The Hill's history. by the ongoing project in all its components. The work at the Women's Club has become a solid to help publicize ongoing public engagement efforts aimed at disseminating knowledge produced Following the close of the field season, press reports from the Star-Democrat continued

Polk, Chris

2013b Scholars Lead Tours of The Hill. Star-Democrat November 22. Easton, MD.

New artifacts found at "The Hill" archaeological

By CHRIS POLK Staff Writer | Posted: Monday, July 22, 2013 11:30 arr

EASTON — A few exciting artifacts are beginning to come out of this summer's archaeological excavation of "The Hill" which is taking place in the back yard of perhaps the town's oldest building, the Talbot County Women's Club on Talbot Lane.

This is the second year that archaeologists from the University of Maryland and Morgan State University have been concentrating on the age-old African-American neighborhood of The Hill.

Their ultimate aim is to prove that The Hill is the oldest neighborhood of free African-Americans in the United States. That distinction has been given to a neighborhood in New Orleans, dating to 1812, known as "Treme." The team believes its Maryland neighborhood is older than the Louisiana neighborhood.



Artifacts found at The Hill archaeological site

Sabrina Shirazi works in one of the units at the archaeological site established at the Talbot Women's Club on Talbot Lane.

Careful research, studies of written records, and

uncovering artifacts in the earth is the strategy the scholars have taken to prove their claim

The story of The Hill, they contend, is a story of the lives of many individuals. From record to record, and dig to dig, they wish to know about the lives of everyone they can.

which included The Hill. The first U.S. census in 1790 reported 410 free "persons of color" in Talbot County's Trappe District,

In the next census, in 1800, there were three African-Americans recorded living on the Talbot County Women's Club property, which at that time was owned by a James Price.

"We don't know if they were a family, or they were individuals," project director Stefan Woehlke "We don't know but we could guess that they were renting the property from James Price," he

He said one of the questions he hoped could be answered was whether they were living in the house

or outside.

persons lived there, how they earned their living, and what their daily lives were like three and their relationship to the Price family. They are hoping to get a better idea of how long the The archaeologists have been digging for two weeks and are focused at learning about the lives of the

When they conducted test holes, the team initially found a lot of nails, iron and material that a blacksmith would have used

That could mean that a person or persons who lived there earned income through blacksmithing

products. If a slave was trained as a blacksmith, he could conceivably do enough work in his spare producing nails, door hinges, tools for men, kitchen tools for women, and horseshoes, among other time to purchase his own freedom. It could be a factor in determining if an individual was enslaved or Blacksmithing was a high-demand profession in the 18th and 19th centuries, with blacksmiths

Hutchison said "We don't know if it's proof but it's a place to start," Morgan State graduate student Brittany

The team was very excited on Tuesday of this week when they found a 1794 coin

pointed out a red liberty cap on the coin. "You see it has Lady Liberty on the coin with her hair blowing," Brittany Hutchison said. She

"A red liberty cap signified freedom," she said.

freedom and the pursuit of liberty in the American colonies The coin shows Lady Liberty, and to her left, a Phrygian or "red" cap which had come to signify

the new nation. Shortly after the American Revolution, a red cap was a popular feature on crests, seals, and coins for

"This goes back to a legend of coins in ancient Greece," Woehlke said. He said that in some ancient cultures a red cap was given to an emancipated slave to wear

The 1794 coin was found in a layer of ground that probably dated from the mid-1800s

least once The group uncovered an early 19th century chicken coop. They could tell that it had been replaced at

new posts James Price's house was apparently important, as it was rebuilt from the bottom up at least once with Typically, buildings were constructed with posts four feet apart. The chicken coop in the backyard of

They also found oyster shells in the coop area. Frequently chickens were thrown oyster shells, left

over from human consumption, so they could peck the tidbits left on the shells as a treat.

or upper class family in the mid-19th century and, in an upper layer, some small 20th century toys. Other objects found included remains of a ceramic pitcher that would have been owned by a middle

to visit the site during digging hours, which are 10 a.m. to 3 p.m. daily. Harrison Street, and one block from Dover Street, a main street through town. Visitors are welcome The Talbot County Women's Club is located on Talbot Lane, one block from the business district on

belong to the owner of the property, which in this case is the Talbot County Women's Club. the holes on Friday, July 26 before heading back to its laboratories to do further analysis. All artifacts The archaeological dig will continue for one more week. The team will be finishing up and filling in

Washington Post July 25, 2013

built by freed slaves, for the nation's oldest black neighborhood Experts probe an Eastern Shore site,

By Michael E. Ruane July 25, 2013

family. were freed by a slave midwife who bought freedom for herself and her Quakers. Others were freed by a sea captain in his will. Still others EASTON — Some were the freed slaves of conscience-stricken

neighborhood, in the country. given birth to what scholars suspect could be the oldest enclave of free Together, here in Talbot County on the Eastern Shore, they may have African Americans, and possibly the oldest existing black

said Dale Green, an assistant professor in the Department of country that has been continuously inhabited and still in existence, Architecture at Morgan State University. "It's the oldest free black, African American neighborhood in the

story in the back yard of the local women's club team of archaeologists and anthropologists has been digging for its The neighborhood is called "the Hill," and for the past two weeks a

famous neighborhood Treme, often described as the country's oldest black community. Scholars think the Hill may predate, by several years, New Orleans's



community in the United States. An excavation in Easton, Md., looks into the origins of what may be the oldest free black

"In 1790, there were 410 free persons of color who lived on what we who lived in Baltimore. know as the Hill," Green said this week — roughly twice the number

a real, rare, intact, continuously occupied and inhabited black neighborhood." Chesapeake region," he said. "What you have in the name of the Hill is "The Hill had the largest concentration of free blacks in the

Treme celebrated its bicentennial in 2012, though its founding is sometimes dated to 1810, and its roots likely go back further

But Green said, "Treme is far younger than what we're working with

the University of Maryland, started about four years ago with a study for the community of the history of the Hill's black churches The project, a collaboration between, among others, Morgan State and

neighborhood's old." "When we finished that, they were like, 'We hate to see you guys go,'" Green said. "That's when they pull this card out, like, 'You know, this

guys to define how old 'old' is." The community members responded: "We don't know. We want you

began to look Green, who grew up on the outskirts of the Hill, and his colleagues

another story." American history, it was always about slavery. But now we've got neighborhood research. "But when it comes to especially African "The thing about Talbot County is, it's rich in history," said Carlene Phoenix, president of Historic Easton, who lobbied for the

through Easton in 1766, urging fellow Friends to abandon slavery. freed after the abolitionist Quaker preacher John Woolman came project researchers found that many Talbot County slaves were

slaves in Senegal, freed them in his will. Easton sea captain Jeremiah Banning, who personally bought his 21

with money she earned as a midwife. purchased her freedom and that of her children and grandchildren And the researchers came upon the story of a slave, Grace Brooks, who

plantations, Green said which was fast becoming an island of liberty surrounded by Many of these now-free blacks probably made their way to the Hill,

what might be buried. pits, scraping away layers of dirt and scrutinizing soil color for clues to At the dig site Wednesday, on the grounds of the Talbot County Women's Club, experts and students dug into rectangular excavation

attention. than the Hill's birth period. But several finds grabbed the team's objects that had turned up. Many artifacts related to time periods later Others used toothbrushes, a colander and a bucket of water to clean

slave's emancipation, said U-Md. doctorate student Stefan Woehlke. "Lady Liberty" and a freedom cap. Such caps traditionally designated a One was a large, copper 1794 one-cent piece, bearing an image of

significance than just the national independence from Britain?" something that, to the free African American community, had a deeper Woehlke said at the dig site Wednesday. But he wondered: "Is it In this case, the cap signified U.S. freedom from Great Britain,

this neighborhood," he said. "It's very interesting that we find this coin, so many years later, still in He was also intrigued that the coin was found in the 1850s soil layer.

that recently freed slaves could have turned to, he said that was used in the low-tech trade of nail making. That might be a job Another item of interest was a length of "nail stock" a piece of metal

might have been used to nourish chickens A third find was a large patch of oyster shells, which Woehlke said

persons like Grace Brooks." native son here. But well in advance of Frederick Douglass, we have knows about Frederick Douglass. He's a household name. He's a "You've got a lot of unsung heroes here," Green said. "Everybody

could buy her freedom as well as her family's. money as an enslaved midwife, serving blacks and whites, that she rare obituary when she died in 1810, he said. She had earned enough The former slave became so well regarded in Easton that she merited

be quite frank," Green said She moved to the Hill in 1788 and bought a home. "She's amazing, to

to the U.S. Census of 1790, Green said property where three anonymous African Americans lived, according The three-week dig here, which concludes Friday, was focused on a

1700s material culture," he said. "We knew that if we could get to this site, we could get to some earlier

But little is known about the trio.

they were men. We just know they were free and they were black." "We don't know if they were women," Green said. "We don't know if



topics. Mike is a general assignment reporter who also covers Washington institutions and historical

African-American settlement In Easton, archaeologists hope to uncover earliest free

By Pamela Wood, The Baltimore Sun

JULY 25, 2013, 8:32 PM

n Easton, an untold story of free African-Americans is being discovered through bits of glass, shards of pottery and oyster shells.

of The Hill, which they believe is the earliest settlement of free African-Americans in the United States, dating to Piece by piece, archaeologists and historians from two universities and the community are uncovering the history

Treme, in New Orleans, is recognized as the oldest free black community in the nation, dating to 1812. But researchers say that could change based on findings from the Easton dig

architecture and historic preservation. "It's not just a black story. It's an American story," said Dale Green, a Morgan State University professor of

blacks in the Chesapeake region. the Eastern Shore likely formed The Hill, which historians say could have been the largest community of free ownership and commerce. Slaves who had bought their freedom and others freed by Methodists and Quakers on Former slaves founded such settlements, where they enjoyed early emancipation and the chance at property

Plantation, where abolitionist Frederick Douglass was enslaved as a child. Baltimore's 250 free African-Americans and even more than the 346 slaves who lived at nearby Wye House During the first census in 1790, some 410 free African-Americans were recorded living on The Hill — more than

history they go Talbot County Women's Club. They are working in 5-by-5-foot squares. The deeper they dig, the further back in Researchers and students are in the midst of a three-week dig at one of The Hill properties, a site owned by the

evidence of 19th-century life, said Stefan Woehlke, a University of Maryland graduate student who is the site's The first few inches reveal 20th-century artifacts — toys, marbles, pipe stems. A little deeper, the team unearthed

using a mold — dates it to the late 18th or early 19th century. of grapes on one side. It was likely used to hold wine, Woehlke said. The technique used to make it - hand-blown Reaching into a labeled brown paper bag, he pulled out part of an olive-green glass bottle with a decorative cluster

Other artifacts include bits of a blue opaline glass pitcher from the 1800s and a 1-cent coin featuring Lady Liberty,

far more likely to have been carried out by free blacks who lived on the land than by the property owner. More importantly, researchers have found evidence of making nails and raising chickens on the land — activities

"It's piecing together all of the evidence," Woehlke said.

Free African-Americans in Easton lived alongside white families, according to Green, who is working with the University of Maryland's Mark Leone on The Hill project.

Price and three free African-Americans living on the property, though it lacked detail about the African-In 1790, the property belonged to James Price, a white man who was the register of wills. The census recorded

As promising as the excavations on The Hill are — especially combined with document research and oral histories researchers say they're only scratching the surface.

"It's sort of piecing together a puzzle, but you don't have all the pieces," Woehlke said.

The team has committed to spending at least five more years working at The Hill.

in after seeing "public archaeology excavation" signs posted around the block. Since the dig began at the Price property, more than 500 people have visited on organized tours or have wandered

freeing their own slaves and advocating for an end to slavery well before the Civil War. the nearby historic Third Haven Friends Meeting, she's intrigued by the role Quakers and Methodists played in Priscilla Morris, whose family has roots in Easton dating to the 1600s, is a regular visitor to the site. A member of

"It's thrilling because we suspected there was something here we didn't understand," Morris said

lore, including Douglass' life. Most written histories skip over the experiences of free African-Americans, said Morris, who has studied the local

extraordinary, large, free community." "It was really the plantation economy telling the story," she said. "Nobody ever told us there was this

the story of free blacks is overlooked, he said. Green said the work on The Hill could change the way American history is told. There's a significant gap where

working on the project, permanent and traveling museum exhibits, updated tourism initiatives and even a There are ambitious plans to get the word out about The Hill, including dissertations from graduate students screenplay that's being financed by a local business owner.

about white Easton," Green said. listing will be revised to include information about the African-American history. "So when you read it, it's not just The Hill already is part of the National Register of Historic Places that includes Easton's historic district, but that

State, Historic Easton Inc. and local groups — are contributing to The Hill project. All told, about 75 researchers and students — from institutions including the University of Maryland, Morgan

The Hill. He said the Easton community's interest and warm reception has been encouraging and unusual Tracy Jenkins, a graduate student in archaeology at the University of Maryland, plans to write his dissertation on

somewhere," Jenkins said. "That doesn't happen so much in archaeology. Sometimes, archaeologists are digging off in a cornfield

At The Hill, in the middle of town, researchers and residents are building a bond, he said. Jenkins hopes to tell

that story in a dissertation that matters, not one that "sits on a shelf."

"I like the opportunity to tell stories that haven't been told," he said.

pwood@baltsun.com

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story.html. http://www.baltimoresun.com/news/maryland/eastern-shore/bs-md-easton-dig-20130725-A video also accompanied the article, which can be viewed at

Scholars lead tours of The Hill

By CHRIS POLK cpolk@stardem.com | Posted: Friday, November 22, 2013 12:15 pm

EASTON — Archaeologists and scholars continue their quest to prove that "The Hill," an area in the southeastern part of town, is the oldest free African-American community in the United States.

Right now a neighborhood in New Orleans, La., known as "Treme" is claiming that distinction.

Treme's starting date was 1812. Local Maryland scholars believe that date can be beaten. They are using a combination of written records and evidence from archaeological digs, among others, for proof.

This year's summer archaeological dig has been over for months, and artifacts are being analyzed in the labs of the University of Maryland.

But the archaeologists, scholars, planners and historians are still making frequent appearances in town



Scholars lead tours of The Hill

Archaeologist Tracy Jenkins, far left, leads a tour group last Saturday, Nov. 16, through The Hill in Easton.

A once-a-month Saturday "Walk and Talk" is a free treat for history lovers who want to get the latest scoop on archaeological discoveries and see exactly where all the action happened in The Hill.

the University Maryland in the lead. About a dozen people took the Walk and Talk Tour on Saturday, with archaeologist Tracy Jenkins of

Jenkins and the group started out on Harrison Street and strolled down to the intersection of South distance six blocks away. Lane. There they paused and gazed down the lane to Asbury United Methodist Church, in the

"This is one of the only streets in Easton that dead-ends," Jenkins said

still worshipping in the same historic structure," Jenkins said "One of the two African-American churches on The Hill that are still around, the congregations are

South Lane every time they stepped out of their houses, was very significant. He said the placement of the church, which could be seen for six blocks by scores of residents on

sense, that the history of The Hill was still intact. surrounding buildings. He indicated that they were assured, in a literal sense, and also in a spiritual He said when the archaeologists first came to Easton, they noticed the placement of the church and

inhabited them Saving the structures was important, he said, because of the stories they tell about the people who "The historical landscape is very much intact even though it hasn't received its credit," he said.

Further down South Lane Jenkins and the group stopped near the Talbot County Women's Club on team excavated there last summer. Talbot Lane, part of which is believed to be one of the oldest buildings in the town. Jenkins and his

according to Jenkins. It was built by James Price. He was the Register of Wills in the area. The earliest frame part of the building, covered in white siding, was constructed about 1795

Americans who were renting from him. The brick portion of the building was built in the early 1800s much of the northern block of Talbot Lane and is listed in the 1800 census along with three African-"He was a white gentleman who worked up at the courthouse," Jenkins said. He said Price owned

He said the archaeologists already knew the story of James Price. It was the story of his African-American tenants they wanted to learn.

property, indicating that someone there was perhaps making a living by supplying builders with nails Last summer, the archaeologists uncovered evidence of a small nail-making operation on the

high and the nail-maker would have been working very, very hard. nails and then sold those for a very small profit," he said. He said the profits would not have been "African-Americans would have purchased raw nail material from a local supplier and forged it into

that indicated a chicken coop and "gray" soil — the color of chicken refuse "They also raised chickens in this backyard here," he said. The archaeologists had found postholes

chicken feed," he said, saying the calcium in the shells aided in the formation of eggs. "It was right next to a depository of oyster shells which we know in other places has been used for

one that the scholars may use to prove that The Hill is older than Treme At the intersection of South Street and South Hanson Street, a now-famous event occurred in 1818,

from the Methodist church, and had sent a preacher to speak to residents in Easton Jenkins said that the newly formed African Methodist Episcopal (AME) conference had just split

free African-Americans. There may have been some other folks mixed in there as well," he said. "Right here, the Rev. Shadrack Bassett got up on an oxcart and gave a sermon to a congregation of

He said the AME conference had said they would not send anyone unless there were at least 100

people to preach to.

area," he said. "And so they must have been here some time before that." "That tells us that by 1818 there were at least 100 church-going African-Americans living in this

New Orleans. That would mean free African-Americans living in a community in Easton earlier than those living in

on," Jenkins said "This is one of the pieces of evidence for us that really testifies to the presence of a community early

is something that Rev. Bassett had predicted He said that from that particular street corner, one could see both Asbury and Bethel Churches, which

former slave, abolitionist, author, and statesman Frederick Douglass Jenkins also made a revelation to the group about The Hill's role in the collective consciousness of

there, because it is their heritage and in a sense, part of who they are. But The Hill community is also He said that, of course, The Hill is important on a local level to members of the community who live important on a national and international scale.

He said that in the 19th century, residents of The Hill knew Frederick Douglass and he knew them.

genealogist working on families who lived on The Hill, told the group. "The Caldwell family is absolutely thrilled with their great-great-grandfather," Catherine Wilson, a

autobiography," Wilson said. "He was a good friend of Frederick Douglass and you will find that statement on page 322 of his

autobiography, originally published in 1845 "Narrative of the Life of Frederick Douglass, An American Slave" was Douglass' first

Wilson said the Caldwells' shoe repair shop here in town is still owned by family members

attempt and was being held in the small jail that was beside the present Talbot County Courthouse Jenkins said that when Frederick Douglass was a slave, he had been imprisoned because of an escape

Douglass wrote later that he would watch through the bars of the prison.

"He would watch enslaved and free African-Americans going to work at the tavern across the street,"

merchant," he said. "He was also one of the trustees of the Bethel AME Church when it got started." "And across from that tavern was the shop of Joseph Chain, who was a free black hairdresser and

when he was learning what freedom could be like. Jenkins said that The Hill had undoubtedly shaped the life and understanding of Frederick Douglass

understanding of what freedom meant," Jenkins said. "His knowledge of the free African-American community here was almost certainly part of his

Soldier" house on South and Higgins Street, and ended their tour at Asbury United Methodist The group toured several other sites, including a historic residence on Locust Street, the "Buffalo

Dale Green of Morgan State University, beginning at the Talbot County Visitors Center. There will be another public Walk and Talk on Saturday, December 7 at 10 a.m., led by Professor

developing for The Hill. give residents a chance to give opinions on a Small Area Plan that Morgan State University is This Saturday, there will be a public community meeting at the Brookletts Senior Center in town to

what ultimately will become of The Hill once the archaeological digs are over and the history has Morgan State University students, faculty and design professionals need input on their vision about been proven.

The meeting begins at 3 p.m. at the senior center on Brookletts Avenue