

APPENDIX B
ARTIFACT INVENTORY

**APPENDIX B
ARTIFACT INVENTORY**

Shovel Test 4
Surface Collection
LITHICS
Quartz

1

Debitage
Cortex: partially cortical Size Class: 2 cm

Total Artifacts in Context: 1

Context: 2
LITHICS
Quartz

1

Debitage
clear
Cortex: non-cortical Size Class: 2 cm

1 frag

Thermally Altered Rock
Cortex: partially cortical
Weight: 22.00gm

Total Artifacts in Context: 2

Total Artifacts in Unit: 3

Shovel Test 5
Context: 2
CERAMICS
Ironstone

1

sherd

Hollowware
undecorated

LITHICS
Jasper

1

Debitage
brown
Cortex: non-cortical Size Class: 2 cm

Total Artifacts in Context: 2

Context: 4
LITHICS
Jasper

1

Debitage
reddish brown
Cortex: partially cortical Size Class: 2 cm

APPENDIX B (CONT.)

Quartz	1		<i>Debitage</i> clear Cortex: partially cortical Size Class: 3 cm
	1	frag	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 40.00gm

Total Artifacts in Context: 3

Total Artifacts in Unit: 5

Shovel Test 6

Surface Collection

CERAMICS

Ironstone	1	sherd	<i>Indeterminate</i> one surface missing, opposite surface undecorated
Redware	1	sherd	<i>Indeterminate</i> glazed due to heat

GLASS

Vessel	1	frag	<i>Indeterminate</i> milk glass, molded indeterminate decoration, possible vase
--------	---	------	--

LITHICS

Ironstone	1		<i>Debitage</i> Cortex: partially cortical Size Class: 2 cm
Jasper	1		<i>Debitage</i> reddish brown Cortex: partially cortical Size Class: 2 cm
	4		<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 186.00gm
Quartz	1		<i>Debitage</i> Cortex: partially cortical Size Class: 4 cm
	1		<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 3.00gm

APPENDIX B (CONT.)

Quartzite	2		<i>Thermally Altered Rock</i> reddened Cortex: non-cortical Weight: 42.00gm
	5		<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 322.00gm

Total Artifacts in Context: 18

Context: 1

CERAMICS

Ironstone	1	sherd	<i>Flatware</i> cavetto/marly/rim sherd, interior exhibits molded notched ridge decoration, exterior undecorated Diameter: 10.00in
-----------	---	-------	---

LITHICS

Jasper	1	frag	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 94.00gm
Quartzite	2	frags	<i>Thermally Altered Rock</i> one reddened Cortex: non-cortical Weight: 65.00gm
	1	frag	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 392.00gm

Total Artifacts in Context: 5

Context: 2

LITHICS

Chert	1		<i>Debitage</i> black Cortex: partially cortical Size Class: 3 cm
-------	---	--	--

APPENDIX B (CONT.)

Jasper	1		<i>Debitage</i> yellow/brown Cortex: non-cortical Size Class: 1 cm
	1	frag	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 8.00gm
Quartz	1		<i>Debitage</i> Cortex: non-cortical Size Class: 2 cm
	1		<i>Debitage</i> Cortex: non-cortical Size Class: 3 cm

Total Artifacts in Context: 5

Total Artifacts in Unit: 28

Shovel Test 7

Surface Collection

CERAMICS

Redware

1	sherd	<i>Indeterminate</i> interior surface missing, exterior exhibits brown manganese lead glaze, exhibits molded bead decoration
---	-------	--

LITHICS

Jasper

2	frags	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 3.00gm
---	-------	---

Quartz

1	frag	<i>Thermally Altered Rock</i> reddened Cortex: non-cortical Weight: 25.00gm
2	frags	<i>Thermally Altered Rock</i> reddened Cortex: non-cortical Weight: 15.00gm

Quartzite

2	frags	<i>Thermally Altered Rock</i> reddened Cortex: partially cortical Weight: 460.00gm
---	-------	---

APPENDIX B (CONT.)

Shovel Test 7
Surface Collection
LITHICS

Quartzite

1 frag

Thermally Altered Rock
reddened
Cortex: non-cortical
Weight: 43.00gm

Total Artifacts in Context: 9

Context: 1

LITHICS

Quartzite

1 frag

Thermally Altered Rock
reddened
Cortex: partially cortical
Weight: 7.00gm

Total Artifacts in Context: 1

Context: 2

BUILDING MATERIALS

Iron

2 frags

Nail
cut, machine formed head, heavily corroded

LITHICS

Quartz

1

Debitage
Cortex: partially cortical Size Class: 2 cm

Quartzite

2

Debitage
reddened
Cortex: partially cortical Size Class: 2 cm

Total Artifacts in Context: 5

Total Artifacts in Unit: 15

APPENDIX B (CONT.)

Shovel Test 9

Context: 2

BUILDING MATERIALS

Iron

1

Nail

cut, machine formed head, corroded
Length: 2.00in

METAL

Iron

1

Hardware

loop, function unknown, heavily corroded

Total Artifacts in Context: 2

Context: 3

LITHICS

Chert

1

Debitage

black, reddened
Cortex: non-cortical Size Class: 1 cm

Quartz

1

Debitage

clear
Cortex: non-cortical Size Class: 2 cm

Total Artifacts in Context: 2

Total Artifacts in Unit: 4

Shovel Test 10

Context: 1

CERAMICS

Porcelain

1

sherd

Hollowware

body/rim sherd, undecorated

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

APPENDIX B (CONT.)

Shovel Test 11
Surface Collection
LITHICS

Chert

1

Core

black, exhibits several flakes removed

Cortex: partially cortical

Length: 62.00cm

Width: 45.00cm

Thickness: 44.00cm

Weight: 150.00gm

Quartzite

2

frags

Thermally Altered Rock

reddened

Cortex: partially cortical

Weight: 21.00gm

Total Artifacts in Context: 3

Context: 3

BUILDING MATERIALS

Iron

2

frags

Nail

cut, indeterminate head, heavily corroded

GLASS

Vessel

1

frag

Tumbler

curved, clear, exhibits molded annular decoration

Total Artifacts in Context: 3

Total Artifacts in Unit: 6

Shovel Test 14

Context: 1

BUILDING MATERIALS

Brick

2

frags

Indeterminate

orange

Weight: 4.00gm

GLASS

Vessel

1

frag

Bottle

curved, clear

APPENDIX B (CONT.)

LITHICS

Quartz

1 frag

Thermally Altered Rock
Cortex: partially cortical
Weight: 48.00gm

Total Artifacts in Context: 4

Total Artifacts in Unit: 4

Shovel Test 17

Context: 1

CERAMICS

Whiteware

1 sherd

Indeterminate
undecorated

LITHICS

Quartzite

1 frag

Thermally Altered Rock
reddened
Cortex: partially cortical
Weight: 108.00gm

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 25

Context: 2

LITHICS

Quartz

1 frag

Debitage
Cortex: non-cortical Size Class: 4 cm

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

APPENDIX B (CONT.)

Shovel Test 26

Context: 2

LITHICS

Quartz

1 frag

Debitage

Cortex: non-cortical Size Class: 2 cm

1 frag

Debitage

clear

Cortex: non-cortical Size Class: 1 cm

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 30

Context: 2

CERAMICS

Redware

1 sherd

Indeterminate

interior exhibits brown manganese lead glaze, exterior unglazed

LITHICS

Quartzite

1 frag

Thermally Altered Rock

reddened

Cortex: partially cortical

Weight: 186.00gm

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 31

Context: 2

CERAMICS

Redware

1 sherd

Indeterminate

interior exhibits brown manganese lead glaze, exterior unglazed

LITHICS

Chalcedony

1

Debitage

black, translucent

Cortex: fully cortical Size Class: 3 cm

APPENDIX B (CONT.)

METAL

Steel

1

Hardware

bearing ring, corroded

Diameter: 0.75in

Total Artifacts in Context: 3

Total Artifacts in Unit: 3

Shovel Test 32

Context: 2

CERAMICS

Whiteware

1

sherd

Indeterminate

undecorated

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

Shovel Test 33

Context: 1

BUILDING MATERIALS

Brick

1

frag

Indeterminate

red, corner fragment

Weight: 104.00gm

CERAMICS

Whiteware

1

shered

Indeterminate

one surface exhibits red transfer print floral decoration, opposite

surface missing

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

APPENDIX B (CONT.)

Shovel Test 35

Context: 2

CERAMICS

Whiteware

1	sherd	<i>Indeterminate</i> footring sherd, interior surface missing, exterior undecorated
---	-------	--

GLASS

Vessel

1	frag	<i>Tumbler</i> curved, clear, exhibits pale purple tint, exhibits machine pressed fluting
---	------	--

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 36

Context: 2

CERAMICS

Ironstone

1	sherd	<i>Hollowware</i> footring sherd, interior surface missing, exterior undecorated
---	-------	---

1	sherd	<i>Indeterminate</i> undecorated
---	-------	-------------------------------------

Whiteware

1	sherd	<i>Hollowware</i> body/rim sherd, undecorated, exterior exhibits detached handle
---	-------	---

Total Artifacts in Context: 3

Total Artifacts in Unit: 3

Shovel Test 41

Context: 1

CERAMICS

Redware

1	sherd	<i>Indeterminate</i> one surface missing, opposite surface unglazed
---	-------	--

Stoneware

1	sherd	<i>Hollowware</i> body sherd, interior unglazed, exterior exhibits brown manganese lead glaze
---	-------	--

APPENDIX B (CONT.)

GLASS

Vessel

1	frag	<i>Bottle</i> curved, pale olive
1	frag	<i>Indeterminate</i> curved, clear

Total Artifacts in Context: 4

Total Artifacts in Unit: 4

Shovel Test 42

Context: 1

BUILDING MATERIALS

Iron

1	frag	<i>Nail</i> indeterminate body, head missing, heavily corroded
3		<i>Nail</i> square bodied, indeterminate head, heavily corroded Length: 3.25in
1	frag	<i>Nail</i> square bodied, indeterminate head, heavily corroded

CERAMICS

Redware

1	sherd	<i>Indeterminate</i> interior/exterior exhibits brown manganese lead glaze
---	-------	---

Whiteware

1	sherd	<i>Indeterminate</i> undecorated
---	-------	-------------------------------------

Total Artifacts in Context: 7

Context: 2

LITHICS

Quartz

1		<i>Debitage</i> Cortex: non-cortical Size Class: 2 cm
---	--	---

Total Artifacts in Context: 1

Total Artifacts in Unit: 8

APPENDIX B (CONT.)

Shovel Test 44

Context: 2

BUILDING MATERIALS

Brick

1 frag

Indeterminate
red
Weight: 3.00gm

FAUNA

Shell

1 frag

Oyster
Weight: 5.00gm

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 45

Context: 1

CERAMICS

Creamware

1 sherd

Indeterminate
one surface undecorated, opposite surface missing

Pearlware

1 sherd

Flatware
rim sherd, one surface exhibits underglaze blue shell edge, opposite surface missing

Total Artifacts in Context: 2

Total Artifacts in Unit: 2

Shovel Test 46

Context: 2

BUILDING MATERIALS

Iron

1

Nail
cut, machine formed head, corroded
Length: 2.25in

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

APPENDIX B (CONT.)

Shovel Test 48

Context: 2

BUILDING MATERIALS

Iron

1 frag

Nail

indeterminate body, head missing, heavily corroded

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

Shovel Test 52

Context: 1

BUILDING MATERIALS

Iron

1 frag

Nail

indeterminate body, head missing, heavily corroded

1 frag

Nail

indeterminate body/head, heavily corroded

Total Artifacts in Context: 2

Context: 2

BUILDING MATERIALS

Iron

2 frags

Nail

indeterminate body, head missing, heavily corroded

1 frag

Nail

indeterminate body/head, heavily corroded

1

Nail

indeterminate body/head, heavily corroded

Length: 2.00in

Total Artifacts in Context: 4

Total Artifacts in Unit: 6

APPENDIX B (CONT.)

Shovel Test 59

Context: 2

METAL

Steel

1

Hardware

threaded bolt with nut, iron piece attached, one side exhibits etched letters "MADE IN U.S.A. T.R.- 16", opposite side exhibits etched letters "Schrader pat off 888"

Length: 2.88in

Width: 0.38in

Total Artifacts in Context: 1

Total Artifacts in Unit: 1

Shovel Test 69

Context: 1

BUILDING MATERIALS

Iron

1

frag

Nail

indeterminate body, head missing, heavily corroded

1

frag

Nail

indeterminate body/head, heavily corroded

METAL

Iron

1

Washer

square, cast iron, bolt hole diameter: .75 in.

Length: 2.25in

Width: 2.25in

Thickness: 0.25in

Total Artifacts in Context: 3

Context: 2

CERAMICS

Whiteware

1

sherd

Flatware

marly/rim sherd, undecorated

GLASS

Vessel

1

frag

Bottle

curved, clear

1

frag

Bottle

neck/finish fragment, pale purple, molded, hand applied double ring closure

Diameter: 0.38in

APPENDIX B (CONT.)

Shovel Test 69

Context: 2

GLASS

Vessel

Total Artifacts in Context: 3

Context: 3

BUILDING MATERIALS

Iron

4 frags

Nail

indeterminate body, head missing, heavily corroded

FAUNA

Shell

2 frags

Oyster

Weight: 1.00gm

GLASS

Vessel

1 frag

Bottle/Jar

curved, aqua

Total Artifacts in Context: 7

Total Artifacts in Unit: 13

Shovel Test 70

Context: 1

BUILDING MATERIALS

Iron

1 frag

Nail

indeterminate body/head, heavily corroded

1

Nail

indeterminate body/head, heavily corroded

Length: 3.00in

GLASS

Flat

3 frags

Windowlight

flat, pale aqua

APPENDIX B (CONT.)

METAL

Copper

1

Wire
thin, corroded
Length: 17.50in

Total Artifacts in Context: 6

Context: 2

GLASS

Vessel

2 frags

Bottle
curved, pale aqua, patinated

Total Artifacts in Context: 2

Total Artifacts in Unit: 8

Shovel Test 71

Context: 1

BUILDING MATERIALS

Iron

1

Nail
cut, machine formed head, corroded
Length: 1.62in

GLASS

Indeterminate

1 frag

Indeterminate
cobalt tint due to exposure to heat

Vessel

21 frags

*Bottle**
curved, clear, modern

19 frags

*Bottle**
curved, pale green, modern

1 frag

*Bottle**
curved, amber, modern beer bottle

Total Artifacts in Context: 43

Context: 2

BUILDING MATERIALS

Iron

1 frag

Nail
indeterminate body, head missing, heavily corroded

APPENDIX B (CONT.)

Shovel Test 71

Context: 2

BUILDING MATERIALS

Iron

1

Nail

cut, machine formed head, heavily corroded
Length: 2.38in

CERAMICS

Ironstone

1

sherd

Flatware

rim sherd, undecorated

Stoneware

1

sherd

Hollowware

buff bodied, interior exhibits Albany slip, exterior clear lead glaze,
crook

METAL

Copper

1

Washer

small, for rivet
Diameter: 0.19in

Total Artifacts in Context: 5

Context: 3

BUILDING MATERIALS

Brick

1

frag

Indeterminate

orange
Weight: 5.00gm

Iron

1

frag

Nail

indeterminate body, head missing, heavily corroded

CERAMICS

Ironstone

3

sherds

Hollowware

full profile sherd, undecorated, bottom exhibits partial maker's mark
"SEMI-", "WHITE GRANITE", "...LE & DAVIS." (DALE & DAVIS.), saucer, ca.
1880-1895
Diameter: 6.50in

FAUNA

Shell

3

frags

Oyster

two hinged
Weight: 142.00gm

APPENDIX B (CONT.)

GLASS

Flat

4 frags *Windowlight*
pale aqua

Vessel

1 frag *Bottle*
curved, clear

1 frag *Bottle*
neck/finish fragment, wide mouth external thread flat finish, probable
milk bottle
Diameter: 1.38in

1 frag *Bottle*
rectangular base/body fragment, clear, three indented panels, chamfered
corners, front panel exhibits embossed vertical letters
"HAMELL&WIEDERSHEIM", "...ILADELPHIA", side panel "...ORING" (COLORING)

METAL

Iron

1 *Hardware*
possible bolt, heavily corroded
Length: 4.75in

1 *Hardware*
possible hasp, heavily corroded

Total Artifacts in Context: 17

Total Artifacts in Unit: 65

Shovel Test 72

Context: 2

BUILDING MATERIALS

Brick

4 frags *Indeterminate*
orange
Weight: 3.50gm

Iron

1 *Nail*
wire, heavily corroded
Length: 3.12in

1 *Nail*
indeterminate body/head, heavily corroded
Length: 2.62in

Mortar

1 frag *Indeterminate*
one surface blue and orange paint
Weight: 1.00gm

APPENDIX B (CONT.)

Shovel Test 72

Context: 2

BUILDING MATERIALS

Mortar

2 frags *Indeterminate**
Weight: 18.00gm

ENERGY

Combustible

4 frags *Coal**
Weight: 28.00gm

GLASS

Flat

2 frags *Windowlight*
cobalt color due to exposure to heat

Indeterminate

2 frags *Indeterminate*
cobalt color due to exposure to heat

5 frags *Indeterminate*
cobalt, one surface burnt, opposite surface orange paint or plastic

Vessel

1 frag *Bottle**
curved, clear, modern Pepsi bottle

METAL

Lead

3 frags *Indeterminate*
irregular shaped
Weight: 13.50gm

Total Artifacts in Context: 26

Total Artifacts in Unit: 26

Shovel Test 74

Context: 2

BUILDING MATERIALS

Iron

1 *Nail*
wire, heavily corroded
Length: 2.62in

1 frag *Nail*
indeterminate body/head, heavily corroded

2 frags *Nail*
indeterminate body, head missing, heavily corroded

APPENDIX B (CONT.)

METAL

Iron

1 frag

Hardware

metal strip, function unknown, heavily corroded
Length: 3.75in

1 frag

Hardware

cast iron slab with lip, brass bolt in middle, function unknown, heavily corroded, probably related to mill

1

Nut

hex nut for 1/2 inch bolt, heavily corroded
Diameter: 0.50in

Total Artifacts in Context: 7

Total Artifacts in Unit: 7

Shovel Test 78

Context: 1

BUILDING MATERIALS

Iron

1

Nail

wire, heavily corroded
Length: 2.62in

GLASS

Vessel

2

frags

Bottle

curved, clear

METAL

Iron

1

frag

Indeterminate

flat irregular fragment, function unknown, heavily corroded

Total Artifacts in Context: 4

Context: 2

GLASS

Vessel

2

frags

Bottle

curved, clear

APPENDIX B (CONT.)

Shovel Test 78

Context: 2

GLASS

Vessel

1	frag	<i>Bottle/Jar</i> curved, pale aqua
---	------	--

Total Artifacts in Context: 3

Total Artifacts in Unit: 7

Excavation Unit 1

Context: 1

BUILDING MATERIALS

Brick

3	frags	<i>Indeterminate*</i> orange Weight: 8.00gm
---	-------	---

Iron

4	frags	<i>Nail</i> indeterminate body/head, heavily corroded, door nails
---	-------	--

CERAMICS

Stoneware

1	sherd	<i>Hollowware</i> base/body sherd, buff bodied, interior exhibits Albany slip, exterior clear lead glaze Diameter: 6.75in
---	-------	---

Whiteware

1	sherd	<i>Flatware</i> cavetto/marly sherd, interior exhibits blue underglaze transfer print decoration, exterior undecorated
---	-------	---

GLASS

Flat

6	frags	<i>Windowlight</i> pale aqua
---	-------	---------------------------------

Vessel

8	frags	<i>Bottle</i> shoulder/neck/finish fragment, clear, rounded shoulder, restricted neck, hand applied blob top, eight mend as one Diameter: 0.62in
1	frag	<i>Bottle</i> cylindrical base fragment, clear, exhibits pale purple tint, exhibits shallow depression

APPENDIX B (CONT.)

METAL

Copper

1 *Rivet*
corroded
Diameter: 0.50in

Iron

1 frag *Bolt*
heavily corroded
1 *Hardware*
threaded J-hook, corroded
Length: 5.00in
Diameter: 0.44in
1 frag *Hardware*
wheel spoke, heavily corroded

Width: 1.62in

Thickness: 0.88in

Total Artifacts in Context: 28

Context: 5

BUILDING MATERIALS

Wood

3 frags *Indeterminate*

CERAMICS

Redware

1 sherd *Indeterminate*
interior brown manganese lead glaze, exterior surface missing

GLASS

Flat

3 frags *Windowlight*
pale aqua
1 frag *Windowlight*
pale aqua, patinated

Vessel

1 frag *Bottle*
curved, pale aqua, patinated
3 frags *Bottle/Jar*
curved, clear

METAL

Iron

1 frag *Hardware*
long rounded tool, curved at one end
Length: 6.50in
1 *Hardware*
handle, heavily corroded

Thickness: 0.25in

APPENDIX B (CONT.)

Excavation Unit 1

Context: 5

METAL

Iron

1 *Hardware*
handle for cast-iron tool, heavily corroded
Length: 7.00in

1 frag *Hardware*
rounded pin, heavily corroded
Diameter: 0.50in

1 frag *Hardware*
pin, heavily corroded

1 frag *Hardware*
strap, heavily corroded

Width: 1.25in

Thickness: 0.12in

ORGANIC

Leather

1 frag *Belt/Strap*
function unknown, deteriorated

Total Artifacts in Context: 19

Total Artifacts in Unit: 47

Excavation Unit 2

Context: 1

BUILDING MATERIALS

Iron

2 *Nail*
indeterminate body/head, heavily corroded
Length: 3.00in

1 frag *Nail*
square bodied, head missing, heavily corroded

1 frag *Nail*
square bodied, indeterminate head, heavily corroded

Stoneware

5 sherds *Pipe*
interior/exterior burnt, interior diameter twelve inches, two mend as one

Thickness: 0.75in

CERAMICS

Redware

1 sherd *Flatware*
interior exhibits molded brown manganese lead glaze annular decoration,
exterior brown manganese lead glaze

APPENDIX B (CONT.)

Excavation Unit 2

Context: 1

CERAMICS

Redware

1 sherd *Indeterminate*
refined, two surfaces unglazed, one surface missing

Stoneware

1 sherd *Hollowware*
base/body sherd, buff bodied, interior exhibits Albany slip, exterior
clear lead glaze, crock
Diameter: 6.75in

2 sherds *Hollowware*
buff bodied, interior exhibits Albany slip, exterior clear lead glaze,
crock

GLASS

Flat

4 frags *Windowlight*
pale aqua

Vessel

1 frag *Bottle*
curved, amber, exhibits molded annular decoration

2 frags *Bottle*
curved, amber

1 frag *Bottle**
cylindrical base fragment, clear, exhibits embossed letters "NOT TO BE
REFILLED", modern

5 frags *Bottle*
curved, clear

METAL

Copper

1 *Rivet*
corroded
Diameter: 0.50in

Iron

2 frags *Hardware*
thin strap fragments, heavily corroded

Thickness: 0.12in

1 frag *Hardware*
sheet metal, heavily corroded

Thickness: 0.31in

1 frag *Hardware*
cast iron drive pulley

5 frags *Hardware*
large wheel fragments, two with attached spokes

Thickness: 0.38in

APPENDIX B (CONT.)

Excavation Unit 2

Context: 1

METAL

Iron

1 frag

Hardware

heavy metal fragment, two stove bolts attached, function unknown

Width: 2.62in

Thickness: 0.44in

1

Hardware

large washer, corroded, interior diameter one inch

Diameter: 3.50in

ORGANIC

Leather

1 frag

Indeterminate

circular fragment, burnt, function unknown

Total Artifacts in Context: 40

Context: 4

BUILDING MATERIALS

Stoneware

1 sherd

Pipe

body/rim sherd, interior/exterior burnt, flat rim

Wood

2 frags

Indeterminate

burnt

CERAMICS

Porcelain

1 sherd

Hollowware

undecorated, insulator

Redware

1 sherd

Drain Tile

base/body sherd, unglazed

GLASS

Vessel

2 frags

Bottle

curved, olive

1 frag

Indeterminate

curved, clear, melted

Total Artifacts in Context: 8

Total Artifacts in Unit: 48

APPENDIX B (CONT.)

Excavation Unit 2

Context: 4

GLASS

Vessel

TOTAL ARTIFACTS: 330

* Item Discarded in Lab