

N EXAMINATION OF
PHILADELPHIA'S EARLY WATERFRONT
THROUGH THE ARCHEOLOGY OF
THE HERTZ LOT

by CARMEN A. WEBER



Edited and Compiled by REBECCA YAMIN, Ph.D.

JOHN MILNER ASSOCIATES, INC. Philadelphia, Pennsylvania

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#### ABSTRACT

In August 1987, the West Shipyard and Penny Port House Landing, more recently known as the Hertz Lot for its association with the national car rental company, was listed as the first archeological site on the Philadelphia Register of Historic Places. Research conducted during the historic designation process revealed the potential for an archeological site related to the development of the port of Philadelphia and maritime activity along the Delaware River. Wharf construction and other early engineering techniques of the seventeenth through nineteenth centuries created new land from the river and the remains of that activity were potentially preserved under a parking lot. The threat of development, not of the West shipyard directly, but of a large portion of the remainder of the site, led the Philadelphia Historical Commission to conduct test excavations in September of 1987. The results of this effort warranted a full-fledged (data recovery) excavation.

Funded by the William Penn Foundation and co-sponsored by the Philadelphia Maritime Museum and the Philadelphia Historical Commission, the work began in October and continued through December 1987. A team of six archeologists and numerous other volunteer excavators under the direction of Carmen A. Weber, Archeologist for the Philadelphia Historical Commission, uncovered the remains of four wharves and a slipway (alternatively called a ship's way), dating to the late eighteenth and early nineteenth centuries. The most significant feature, the slipway, provided an efficient facility in the early nineteenth century for the repair of small vessels, such as sloops, shallops, and small schooners. Representative of the variety of maritime technological experiments undertaken in early nineteenth century American ports, the Hertz Lot slipway remains the only feature of its kind uncovered in excavations along the East Coast.

### **ACKNOWLEDGMENTS**

The Hertz Lot excavation could never have occurred without the help and support of numerous people and organizations. First, the financial assistance of the William Penn Foundation made the excavation possible, and both the Philadelphia Maritime Museum and the Philadelphia Historical Commission provided extensive staff support for the project. Eunice Lazin graciously gave permission to excavate on her property; Malcolm Lazin and Jim Culmer of the Philadelphia Marine Center provided logistical support during the excavation. In addition, Hawthorne Demolition, Inc. generously supplied heavy equipment for several days.

Other agencies also supported our efforts. The Third Survey District of the Philadelphia Department of Streets provided a team of surveyors and surveying equipment; the Philadelphia Water Department loaned pumps and provided access to a water hydrant, and the Fire Department brought out a cherry picker for photography. Staff archaeologists and architects of the Mid-Atlantic Regional Office of the National Park Service helped extensively in the excavation and recordation of the site; Kate Stevenson particularly deserves thanks for her enthusiastic support of the project. The Anthropology Laboratory of Temple University provided space and numerous equipment loans. Independence National Historical Park offered the use of laboratory equipment for artifact processing. Additional support in the form of equipment loans also came from the University of Pennsylvania's University Museum.

People also contributed to the project. Dave Orr brought his University of Delaware students to work not just once, but several Saturdays, and amateur archaeologists such as Steve Howard and Tom Waters contributed many hours to the excavation. Members of the Rivers Edge Civic Association took great interest in the work and offered cokes, buildings for photography, and many words of encouragement. Both Tom Noon of the Rivers Edge Civic Association and Larry O'Cleary of the Third Survey District, Philadelphia Department of Streets, provided assistance with historical research.

Without a professional staff, no archeological excavation can be successfully completed. The crew of the Hertz Lot braved the cold without complaint and often dedicated six days a week to the excavation effort. My special thanks go to Paula Dardaris, Pamela Crane, Peter Morrison, Michael Kulesza, Bill Gartner, and John Wonderly as well as to the laboratory crew of Beth Ragan and Inez Hoffman.

The staff of numerous research institutions across the city also contributed their valuable expertise. Among these individuals I would like to thank Roy Goodman of the American Philosophical Society, Kenneth Finkel of the Library Company of Philadelphia, Linda Stanley of the Historical Society of Pennsylvania, and Dorothy (Dotty) H. Mueller and Anne Wilcox of the Philadelphia Maritime Museum. Special thanks to Jefferson Moak, whose assistance with the deed research at the Philadelphia City Archives was invaluable.

Finally, I'd like to thank Richard Tyler for his support and for obtaining the grant that made our excavations possible as well as the rest of the staff of the Historical Commission, who all helped either on site or at the office.

#### Note on Production, 2006

This report, written by Carmen Weber in 1988 while she was the archeologist for the Philadelphia Historical Commission, never reached production. Although the narrative portion of the report

was fairly complete when Weber left the commission, the figures and plates had not been put into final form or integrated into the text. In about 2000 Dr. Richard Tyler, then the director of the Historical Commission, asked John Milner Associates, Inc. (JMA) to assess how much work was needed to complete the report, but no funds were available at that time to do the job. A grant from Stuart Harting in 2006 finally made production possible and Rebecca Yamin at John Milner Associates guided the effort. JMA's graphics department prepared the plates and figures and Margy Schoettle, also of JMA, did the final formatting.

# TABLE OF CONTENTS

Abstract Acknowledgments List of Tables List of Figures

1.0	INTR	ODUCTION	1	
2.0	HIST	ORICAL BACKGROUND RESEARCH	2	
3.0	RESEARCH GOALS AND FIELD METHODS		8	
	3.1	Research Questions	8	
	3.2	Field Methods	10	
4.0	FIELI	O RESULTS AND INTERPRETATION	12	
	4.1	Introduction	12	
	4.2	Eighteenth-Century Wharves	12	
	4.3	The Slipway or Ship's Way		
	4.4	Nineteenth-Century Features Adjoining and Related to the Slipway		
	4.5	Early Nineteenth-Century Wharf		
	4.6	Final Landfill Sequence.		
	4.7	Other Features	27	
5.0	ANAI	LYSIS OF HISTORICAL INFORMATION	28	
	5.1	Wharves	28	
	5.2	The Slipway (or Ship's Way)		
6.0	CON	CLUSIONS	36	
7.0	GLOS	SSARY	39	
8.0	REFE	RENCES CITED	40	
Appe	ndix A.	Philadelphia Register of Historic Places Form for Penny Pot House La West Shipyard.	inding and	
Appendix B.		Letter from the Maine Maritime Museum.		
Appendix C.		Proposal for Archeological Testing of the Hertz Lot.		
Appendix D.		Philadelphia Historical Commission Site Forms.		
	ndix E.	Artifact Inventory.		
	ndix F.	Floral/Faunal Report.		
	ndix G.	HAER Slipway Photographs.		

### **LIST OF TABLES**

- Table 1. Residents of the Hertz Lot, 1791 and 1801.
- Table 2. Wharves and Trade at the Hertz Lot, 1762-1849.
- Table 3. Summary of Important Features.
- Table 4. Diagnostic Artifacts, Mid to Late Eighteenth-Century Wharf.
- Table 5. Diagnostic Artifacts, Interior Fill of the Late Eighteenth-Century Wharf.
- Table 6. Diagnostic Artifacts, Surface of the Late Eighteenth-Century Wharf.
- Table 7. Diagnostic Artifacts, Slipway, Harbor Bottom.
- Table 8. Diagnostic Artifacts, Slipway, Construction.
- Table 9. Buttons from the Slipway, Harbor Bottom.
- Table 10. Hertz Lot Wharves.

## **LIST OF FIGURES**

- Figure 1. Current Sanborn Map showing Hertz Lot boundaries.
- Figure 2. Excavation at the Hertz Lot, 1987.
- Figure 3. The location of the Hertz Lot in the Northern Liberties (Thomas Mifflin plan, 1794).
- Figure 4. Manuscript map, 1692/93.
- Figure 5. Ownership in 1694.
- Figure 6. Ownership in 1720.
- Figure 7. Ownership in 1760.
- Figure 8. Ownership in 1765.
- Figure 9. Ownership in 1795.
- Figure 10. 1694-ca. 1765.
- Figure 11. 1765-1800.
- Figure 12. Section of *The South East Prospect of the City of Philadelphia*. Cooper, ca. 1720.
- Figure 13. An East Prospect of the City of Philadelphia. Scull and Heap, 1754.
- Figure 14. Detail of the Clarkson and Biddle map, 1762.
- Figure 15. Detail of the Folie map, 1794.
- Figure 16. Detail of the Hills map, 1796.
- Figure 17. Manuscript map, 1800.
- Figure 18. Detail of the Paxton map, 1811.
- Figure 19. Detail of the Allen map, 1828.
- Figure 20. Detail of the Sidney map, 1849.
- Figure 21. Detail of the Plan of Delaware Avenue from Vine Street to Cohocksink Creek in the District of the Northern Liberties, 1850.
- Figure 22. Detail of the Hexamer and Locher Atlas, Volume 4, Plate 43, 1859.
- Figure 23. Detail of the Baist Atlas, Plan 20, 1895.
- Figure 24. Plan, 1899.

- Figure 25. 1919 photograph, looking east down Vine Street from Front Street.
- Figure 26. Detail of An East Prospect of the City of Philadelphia. Scull and Heap, 1754.
- Figure 27. Detail of *The City and Port of Philadelphia on the River Delaware from Kensington*. Birch, 1800.
- Figure 28. Map of geologic test boring locations.
- Figure 29. Location of test trenches (TT), September October 1987.
- Figure 30. Location of excavation areas (EA), October December 1987.
- Figure 31. The stone wall against Water Street, rear of the Hertz Lot. View southwest.
- Figure 32. Profile drawing of Test Trench #1, east wall.
- Figure 33. Schematic drawing of site fill sequence, west to east.
- Figure 34. Circa 1760s wharf, Test Trench #1, west wall.
- Figure 35. Profile drawing of Test Trench #4, north wall.
- Figure 36. Sequence of wharf construction at the Hertz Lot.
- Figure 37. Photograph of the interior of the late eighteenth-century wharf bulkhead. View north.
- Figure 38. Profile drawing of the late eighteenth- century wharf bulkhead.
- Figure 39. Treenail or trunnel pin in Feature #3.
- Figure 40. Profile drawing of ER #19, west wall.
- Figure 41. Profile drawing of Test Trench #1, south wall.
- Figure 42. Profile drawing of Test Trench #3, west wall.
- Figure 43. The initial discovery of the slipway.
- Figure 44. HAER Drawing of the slipway.
- Figure 45. HAER photograph of the slipway. View east towards the river.
- Figure 46. Joinery techniques.
- Figure 47. Profile drawing of ER #7, west wall.
- Figure 48. Photograph of the river end of Feature #14. View north.

- Figure 49. HAER photograph of the shore end of the slipway. View west.
- Figure 50. HAER photograph of the late eighteenth-century wharf bulkhead and the slipway uprights.
- Figure 51. Profile drawing of ER #29, east wall.
- Figure 52. Close-up photograph of the slipway track.
- Figure 53. Profile drawing of the slipway transverse support.
- Figure 54. Profile drawing of ER #13, east wall.
- Figure 55. Repair of the slipway track, southern running way.
- Figure 56. Profile drawing of ER #13, east wall.
- Figure 57. Leather shoes.
- Figure 58. Wooden objects.
- Figure 59. Objects related to ship building.
- Figure 60. Enlargement of the back marks on buttons.
- Figure 61. Last fill sequence, the Hertz Lot.
- Figure 62. HAER photograph of Test Trenches #6, 10, and 11, and ER #33.
- Figure 63. Profile drawing of ER #23, east wall.
- Figure 64. HAER photograph of Test Trench #11 and ER #33.
- Figure 65. Nineteenth-century wharf bulkhead, Test Trench #2. View north.
- Figure 66. Nineteenth-century wharf bulkhead, Test Trench #7. View northeast.
- Figure 67. Profile drawing of nineteenth-century bulkhead and section.
- Figure 68. Interior of the nineteenth-century bulkhead, Test Trench #5. View south.
- Figure 69. Plan drawing of Test Trench #5.
- Figure 70. Profile drawing of Test Trench #5, west wall.
- Figure 71. Profile drawing of Test Trench #7, south wall.
- Figure 72. HAER photograph of ER #43 in foreground. View west.
- Figure 73. HAER photograph of ER #33. View northwest.

- Figure 74. HAER photograph of Test Trench #6. View south.
- Figure 75. Mortise and tenon joint, Test Trench #10. View east.
- Figure 76. Feature #13, with Feature #12 on bottom. View east.
- Figure 77. Old Delaware Avenue curb line. View east.
- Figure 78. Plan of building foundation. Test Trench #2.
- Figure 79. Profile drawing of Test Trench #5, east wall.
- Figure 80. Profile drawing of Test Trench #9, south wall.
- Figure 81. Philadelphia pier construction on pilings
- Figure 82. Illustration of the Clairbois Slip.
- Figure 83. Detail of a sloop from Philadelphia from Petty's Island. Birch, 1800.
- Figure 84. Three masted on the Gloucester Railway. Lane, 1857.
- Figure 85. Howland wet dock, England.
- Figure 86. Illustration of a dry dock. Diederot, 1762-77.
- Figure 87. Detail of the South Prospect of the City of New York, 1761.
- Figure 88. Detail of a panel painting of a shipyard at Grays Inn Creek, Eastern Shore, Maryland, ca. 1765.
- Figure 89. Preparation for War to Defend Commerce The Swedish Church, Southwark with the building of the frigate Philadelphia. Birch, 1800.
- Figure 90. Illustration of Morton's inclined plane.
- Figure 91. Plan of Thomas Leiper's Delaware County Railway.
- Figure 92. Enlargement of the 1811 Paxton Map.
- Figure 93. Harper's illustration of the Philadelphia Navy Yard sectional dry dock, 1853.

### 1.0 Introduction

By 1676, six years before the arrival of William Penn in Philadelphia, James West operated a shipyard on the Delaware River just north of the foot of the future Vine Street. In August 1987, the Philadelphia Historical Commission listed the West Shipyard and Penny Pott House Landing as the first archeological site on the Philadelphia Register of Historic Places. Popularly known as the Hertz Lot, this site now embraces a parking lot, two buildings, and portions of two streets bounded by N. Delaware Avenue, Callowhill, N. Water, and Vine Streets (Figure 1). Research into the history of this parcel and experience with analogous sites in New York, Boston and Baltimore suggested the probability of the presence of an undisturbed archeological site beneath the railroad yard that had occupied this block during much of the twentieth century. These excavations in other cities have demonstrated the accumulative nature and survival of evidence of historic waterfront development in an urban context. The historical creation of land through wharf construction and other techniques also commonly produces an anaerobic environment that preserves wooden, leather, and other organic artifacts not usually recovered from archeological settings, along with non-organic materials.

The Hertz Lot offered a rare opportunity to examine Philadelphia's early waterfront along the Delaware River. The construction of 1-95 precludes the study of most of this waterfront by archeologists. Little archeological data exist from Philadelphia's historic waterfront to compare with the results of excavations undertaken in other East Coast cities, such as Boston, New York, and Baltimore. In addition to providing missing information on wharves and land engineering techniques of the eighteenth and nineteenth centuries, the Hertz block allowed an investigation of industrial land uses. Its location in the Northern Liberties with its broad, sandy shore just beyond the city's northern boundary made this site ideal for colonial ship building.

The threat of development, not of the West shipyard directly, but of a large portion of the remainder of the parcel, led the Philadelphia Historical Commission to conduct test excavations in September of 1987. Two backhoe trenches uncovered the interior of one wharf wall, or bulkhead, and the exterior of a second. Associated artifacts and construction techniques indicated that these bulkheads probably dated from the late eighteenth and early nineteenth centuries. With this physical evidence of significant archeological remains, an expansion of the excavation appeared desirable. Field excavation, co-sponsored by the Philadelphia Maritime Museum and the Philadelphia Historical Commission, and funded by the William Penn Foundation, began in October and continued until 24 December 1987. A crew of six archeologists and a number of student and other excavators under the direction of Carmen A. Weber, archeologist for the Philadelphia Historical Commission, revealed the remains of four wharves and a slipway (Figure 2).

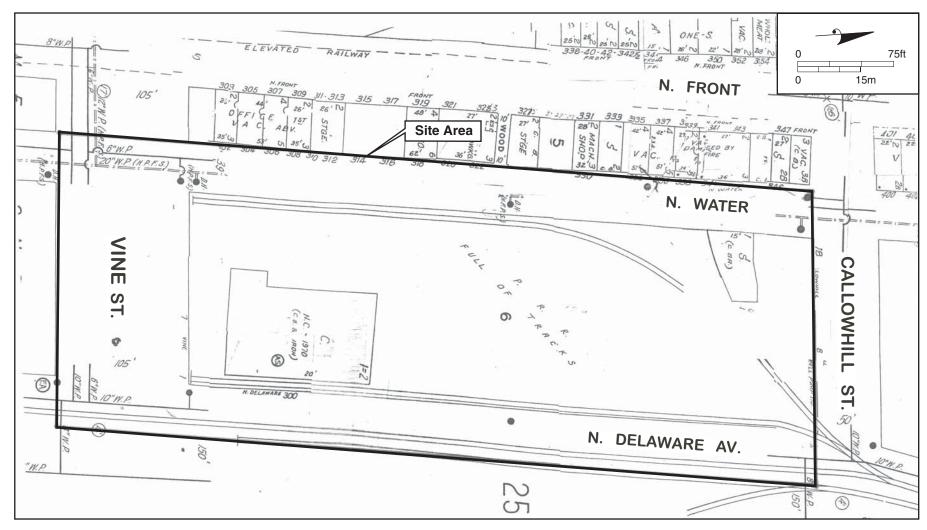


Figure 1. 1987 Sanborn Map showing Hertz Lot boundaries.

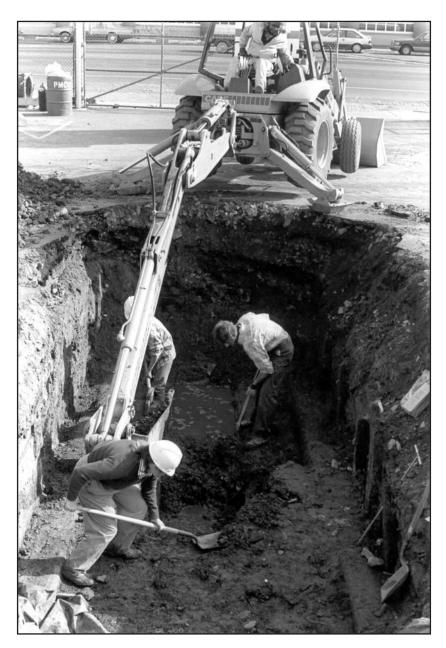


Figure 2. Excavation at the Hertz Lot, 1987.

### 2.0 HISTORICAL BACKGROUND RESEARCH

Historical research conducted for the preparation of the designation form for the Philadelphia Register of Historic Places included the examination of maps, deeds, and secondary sources (Appendix A). Supplementary research occurred during September of 1987 in anticipation of the archeological field testing. This research completed the deed research on the Hertz Lot properties for the seventeenth and eighteenth centuries, with occasional reference to city directories and tax records.

Development of the Hertz Lot began in the seventeenth century. The block did not appear on the first plan of Philadelphia in 1683, for the property sat in the Northern Liberties directly above the city limits at Vine Street (Figure 3). Early settlement focused along the Delaware River, despite Penn's intended town of large lots laid out between the Delaware and Schuylkill waterfronts (Roach 1968: 30-32, 70-71). Land patents were not granted for Hertz Lot property until 1689 and 1690; however, the 1676 manuscript account book of James West suggests that his shipyard may have stood on the property earlier than 1689. In 1690, West requested a 40-foot addition to his original grant of sixty feet

...for a Conveniency to build ships and Vessels upon, he haveing bought the penny pott House of the Widdow; his request was granted he complying with his promise (viz): to make a Convenient Slipp with timber and fill it up with Earth and Pitch it with stone against the street which is to be left 100 foot wide (Minutes of the Board of Property, March 8, 1690, p. 29).

The Penny Pot House, an early tavern, stood near Vine Street and the Penny Pot House Landing lay at the foot of Vine Street. In the City Charter of 1701, William Penn ordained "that the Landing places now & Heretofore used at the penny pot house & Blew anchor & saving to all persons their just & Legall Rights & property in the land so to be left open..."

For much of the seventeenth and eighteenth centuries, the block consisted of waterfront lots that extended 250 feet from the east line of Front Street into the Delaware River (Figure 4). Front Street ran along a natural bank overlooking the river. A gully through this bluff at Vine Street, originally called Valley Street, afforded access from the river's shore into the interior (Scharf and Westcott 1884: III, 2152). This provided a good location for the Penny Pot House and Landing, as well as for a shipyard. William Penn originally intended to maintain an open vista up and down the river along Front Street, with stairs providing access to the shore below the bank; however, property owners constructed storage vaults and eventually buildings along the bank (Roach 1968:176-177, 187-189). Early land grants on the Hertz Lot that encompassed the east side of the bank, the shoreline, and approximately 150 feet into the river reflect the compromising of Penn's plan.

The historical research produced a chronology of property owners and their trades for the seventeenth and eighteenth centuries (Figures 5-11). In the seventeenth century shipwright James West often bartered his vessels for goods, such as cider and beer, items instrumental for operating the Penny Pot House tavern (James West Account Book, 1676-1705). The account book also indicates that West repaired vessels "...more often than he built them." (Dunn and Dunn 1982: 21). James West died in 1701 and his widow, Prudence West, died the next year. Her probate inventory lists:

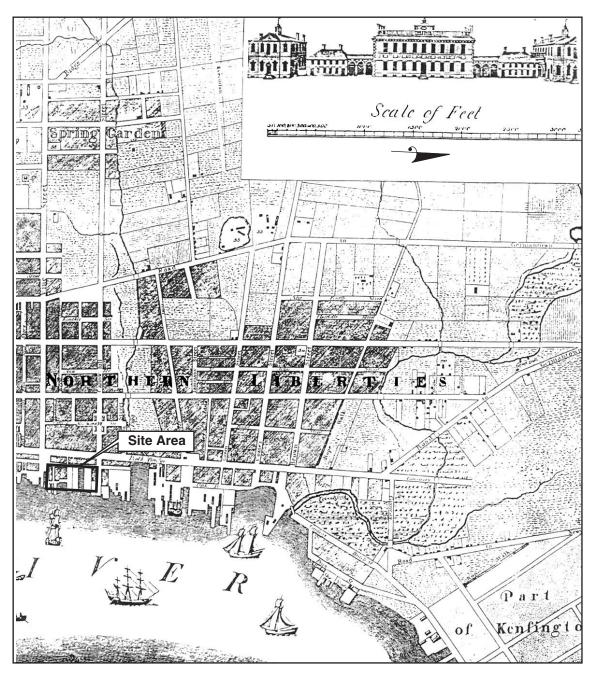


Figure 3. The location of the Hertz Lot in the Northern Liberties.

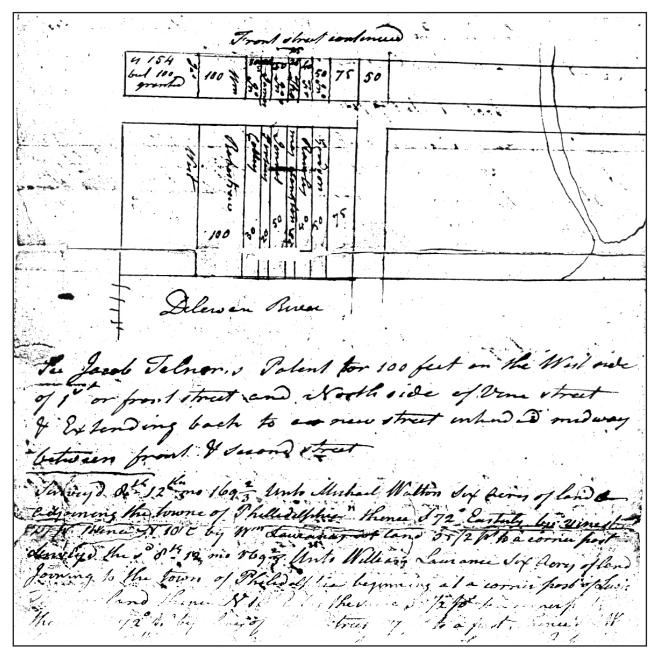


Figure 4. Manuscript map, 1692/93.

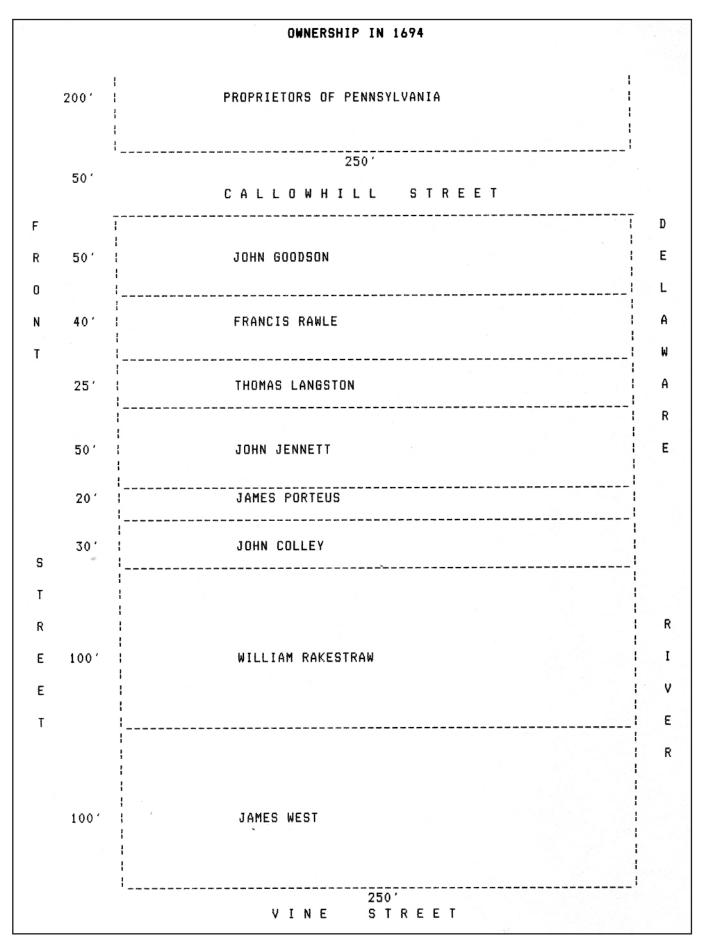


Figure 5. Ownership in 1694.

OWNERSHIP IN 1720	
PROPRIETORS OF PENNSYLVANIA	1
	!
CALLOWHILL STREET	
	<del>-</del>
: GOODSON LOT (JACOB CASDORF)	!
: RAWLE LOT (JOSEPH LYNN)	
: LANGSTON LOT (JOSEPH LYNN)	i
: JENNETT LOT (ROBERT GERRARD)	1
PORTEUS LOT ( ? )	
COLLEY LOT ( ? )	
: : RAKESTRAW LOT (WILLIAM RAKESTRAW)	1
	1
	1
: : WEST LOT (CHARLES WEST)	i
	!
	PROPRIETORS OF PENNSYLVANIA  250'  C A L L O W H I L L S T R E E T  GOODSON LOT (JACOB CASDORF)  RAWLE LOT (JOSEPH LYNN)  LANGSTON LOT (JOSEPH LYNN)  PORTEUS LOT ( ? )  COLLEY LOT ( ? )  RAKESTRAW LOT (WILLIAM RAKESTRAW)

Figure 6. Ownership in 1720.

	OWNERSHIP IN 1760	
2001	PROPRIETORS OF PENNSYLVANIA	
50′	250' CALLOWHILL STREET	
F 50'	GOODSON LOT (SAMUEL SHOEMAKER)	D
N 40'	RAWLE LOT (JOSEPH, JOHN & JEREMIAH LYNN)	L A
	LANGSTON LOT (JOSEPH, JOHN & JEREMIAH LYNN)	W
	JENNETT LOT (WILLIAM TAYLOR)	R E
9 ′ 12 ′ 2"	W O O D S T R E E T  ! PORTEUS LOT (JOSEPH FOX ?) !	
30′	COLLEY LOT (JOSEPH FOX ?)	
65 <i>'</i>	RAKESTRAW LOT (MICHAEL HULINGS)	R
T 25′	: RAKESTRAW LOT (WILLIAM RAKESTRAW)	٧
R 10'	:_RAKESTRAW_LOT_(JAMES_WEST)	Ε
E		R
100	WEST LOT (CHARLES WEST)	
	250	
	VINE STREET	

Figure 7. Ownership in 1760.

	OWNERSHIP IN 1765	
125′	PROPRIETORS OF PENNSYLVANIA	! !
50′	250' CALLOWHILL STREET	-
50′	: : GOODSON LOT (SAMUEL SHOEMAKER) :	   D     E
R O	PROPRIETORS OF PENNSYLVANIA	L   A   W   W
N 40'	RAWLE LOT (JOSEPH, JOHN & JEREMIAH LYNN)	R I I E
25′	LANGSTON LOT (JOSEPH, JOHN & JEREMIAH LYNN)	i ! !
	:   JENNETT LOT (WILLIAM TAYLOR) 	! !
9.	W O O D STREET	
12′2"	PORTEUS LOT (JOSEPH FOX ?)	
30,	COLLEY LOT (JOSEPH FOX ?)	
90′	; 	l l l R
S		I
Т		٧
R 10'	RAKESTRAW LOT (JAMES WEST)	E
E 100'	WEST LOT (JAMES WEST)	R
T		

Figure 8. Ownership in 1765.

	OWNERSHIP IN 1795	
125'	PROPRIETORS OF PENNSYLVANIA	
50′	250' CALLOWHILL STREET	
F 50′	GOODSON LOT (THOMAS BRITTON)	D E L
N 37'6"   T	PENN LOT (NORTH HALF) (THOMAS BRITTON)	A
	PENN LOT (SOUTH HALF) (WILLIAM MASSEY)	W A R
T 40′ :	RAWLE LOT (ISAAC HAZLEHURST)	Ε
E 25'   E 15'   E	LANGSTON LOT (ISAAC HAZLEHURST)	R
	JENNETT LOT (WILLIAM TAYLOR)	I
9 ′	WOOD STREET	Ε
12′2"	PORTEUS LOT (SAMUEL M. FOX)	
30, 1	COLLEY LOT (SAMUEL M. FOX)	R
90′	RAKESTRAW LOT (JOSEPH COWPERTHWAITE)	
10	RAKESTRAW_LOT(WEST_HEIRS)	
100′	WEST LOT (WILLIAM WEST & OTHER WEST HEIRS)	

Figure 9. Ownership in 1795.

	1694-ca. 1765
200′	PROPRIETORS OF PENNSYLVANIA
<b></b>	250′
50′	CALLOWHILL STREET
	; JOHN GOODSON, Chirurgeon 1690 (1717) - 1717
	JACOB CASDORF, Shipwright 1717 - 1759
50′	: SAMUEL SHOEMAKER, Merchant 1759 - 1765
3	FRANCIS RAWLE, Yeoman 1694 - 1717
40'	ł JOSEPH LYNN, Shipwright 1717 - 1742
)	: JOSEPH LYNN (The Younger) & JEREMIAH LYNN, Shipwrights,
	& JOHN LYNN, Shopkeeper 1742 - 1765
4	! ! THOMAS LANGSTON 1694
25	I JOSEPH LYNN, Shipwright 1717 - 1742
	: JOSEPH, JEREMIAH & JOHN LYNN 1742 - 1765
	1
	: JOHN JENNETT, Tailor 1694 - 1705
407400	: JOHN JRESON, Skinner 1705 - ?
48 10"	: JAMES JACOBS, Cordwainer ? - 1719
	ROBERT GERRARD, Sawyer 1719 - 1722 JOHN RICHARDS, Mariner 1722 - 1734
	RICHARD ALLEN, Shipwright 1734 - 1737
	I JAMES PARROCK, Shipwright 1737 - 1759
	WILLIAM TAYLOR, Shipwright 1759 - 1765
9 ′	W O O D S T R E E T (Opened between 1737 - 1759)
	I JAMES PORTEUS 1694 - ?
12′2"	: JOSEPH FOX ? - 1765
30 '	i JOHN COLLEY 1694 - ?
3	JOSEPH FOX
Γ 50 <i>′</i>	WILLIAM RAKESTRAW 1693 - 1710
_	JOHN MORTON
₹	MICHAEL HULINGS 1729 - 1765
15'	WILLIAM RAKESTRAW 1693 - 1757
	MICHAEL HULINGS 1757 - 1765
_	1
Ē	
	WILLIAM RAKESTRAW 1693 - ?
25 <i>'</i> T	
25 <i>'</i> T	WILLIAM RAKESTRAW
25 <i>'</i> T	
25 <i>'</i> T	WILLIAM RAKESTRAW
25 ' 10 '	WILLIAM RAKESTRAW
25 ' 10 '	WILLIAM RAKESTRAW
25 ' 10 '	WILLIAM RAKESTRAW

Figure 10. Lot occupants and their trades, 1694-ca. 1765.

4		1765 - 1800		
	;		1	
	125′	PROPRIETORS OF PENNSYLVANIA		
	20,000	250 '		
	50′	CALLOWHILL S	STREET	
	-	GOODSON LOT:		D
F	50′ :	SAMUEL SHOEMAKER, Merchant THOMAS BRITTON, Lumber Merchant	1765 - 1772	E
R		monas billion, cumber nerchant	1772 - 1800	_
0		PROPRIETORS OF PENNSYLVANIA	1765 - 1795	L
_		THOMAS BRITTON, Lumber Merchant		А
N	; ;			W
T		PROPRIETORS OF PENNSYLVANIA		₩
	37′ 6" ;	WILLIAM MASSEY, Merchant	1795 - 1800	Α
	!	RAWLE LOT:	·i	R
	; ;	JOSEPH LYNN, The Younger, Shipwri	ight, JOHN LYNN, Shopkeeper:	
	40′	& JEREMIAH LYNN, Shipwright EDWARD SHIPPEN, Lawyer	1765 - 1775 ; 1775 - 1777 ;	Ε
		CHRISTOPHER SMITH, Merchant		
	i	ISAAC HAZLEHURST, Merchant		
	i	LANGSTON-LYNN LOT:		
	25′	See Rawle Lot above		
	1	JENNETT LOT:		
	48'10" ;	WILLIAM TAYLOR, Shipwright	1765 - 1797	
	9.	W O O D STF	REET	
	12' 2"	PORTEUS LOT:	1	
S	i	See_Colley_Lot_below		R
_	30'	COLLEY LOT:	i	I
T	;	JOSEPH FOX SAMUEL M. FOX	1765 - 1782	
R			1782 - 1800 ;	٧
Е	:	RAKESTRAW LOT:		Ε
_	1		1765 - ?	R
E	90′		? - 1800	Л
Т	; ;			
*				
	10' 1	RAKESTRAW LOT:		
		WEST_HEIRS	1765 - 1800	
	100′ ;	WEST LOT:		
		WILLIAM WEST & OTHER WEST HEIRS	1765 - 1800	

Figure 11. Lot occupants and their trades, 1765-1800.

Fo: a hundred Foot Front Lott in Philadelphia against their house [L] 50

Fo: the dwelling house Lott& wharf [L]150

Fo: aould Flat [L] 6 Fo: aould boat [L] 1

Fo: the Shalloop on the stocks with the planks & timber about the yard [L] 14

Fo: 3 pair of oares 9 [s,]

along with several other tracts of land, black slaves, and other goods totaling 475 pounds and 17 shillings (Philadelphia County Will and Inventory No. 75, 1702). The 100 foot front lot probably refers to the Hertz Lot property. The flat, a type of barge or lighter, boat and shallop "on the stocks" clearly indicates the family's involvement in the ship building trade. A c. 1720 painting illustrates the construction of a vessel in front of the Penny Pott House, in the location of the West shipyard {Figure 12}. Charles West, James West's son, carried on this tradition. On 8 October 1740, he entered into an agreement with John Reynells to build the latter "...a Square Stern Ship or Vessell...[with a] Fifty-five foot Keel,...Twenty one foot Breadth..." (Historical Society of Pennsylvania, Miscellaneous Business Papers, Grail Collection, Case 15, Box 20). In 1747, he resurveyed the Hertz Lot property, 100 feet wide and 250 feet long, to begin 57 feet north of Vine Street, bounded on the north by William Rakestraw's property, on the south by a public landing called PennyPot Landing, on the east by the Delaware River, and on the west by Front Street (Pennsylvania Warrants & Surveys II, 221).

Another late seventeenth century enterprise, William Rakestraw's ropewalk, stood north of the West shipyard (Minutes of the Board of Property, Bk. D, p. 28). Throughout the eighteenth century, shipwrights owned most of the remaining lots. North of the Rakestraw property, Michael Hewlings or Hulings had a shipyard (Philadelphia County Deed Book I15, p. 83). On the next property, William Taylor ran a shipyard from 1759 to 1797 (Philadelphia County Deed Book 064, p. 200). Another noted ship building family, the Linns or Lynns, operated their yard north of Taylor from 1717 to 1775 (Philadelphia County Deed Book I15, p. 83). Similarly, shipwright Jacob Casdorp held the next property, the Goodson lot, between 1717 and 1759. While early deeds and patents do not supply details about the Hertz Lot, the James West account book and the land records point to shipyards and related trades as the main activity at the southern end of the block.

By the middle of the eighteenth century, the port of Philadelphia rivaled Boston and New York in size and volume of traffic. The 1754 Scull and Heap *East Prospect* provides a verbal as well as a visual description of the early Philadelphia waterfront (Figure 13). They wrote:

The Harbour is one of the safest & most commodious that is known--where ships of the greatest Burthen may safely Anchor in seven or eight Fathom at Low Water, & may unlade close to the Wharfs without the least Danger, & as this Harbour is at least thirty Miles above Salt Water, it must consequently be free from the ship Worm. The Tides rise and fall here seven or eight feet, and flow up the River thirty Miles above the Town the Trade [is] so extensive that there was in the Month of October last one hundred & seventeen sea Vessels in the harbour at one time.

Land records do not specify the physical extent of wharf construction and landfilling at the Hertz Lot. The 1762 Clarkson and Biddle map provides the earliest land details of the Hertz Lot and shows, from south to north (or bottom to top) the West, Hulings, and Shoemaker wharves (Figure 14). The map also illustrates the original shoreline between the Hulings and Shoemaker wharves adjacent to Water Street. According to a deed, Shoemaker acquired the Goodson property on the Hertz Lot in 1759 (Philadelphia County Deed Book H11, p.181). However, a patent records

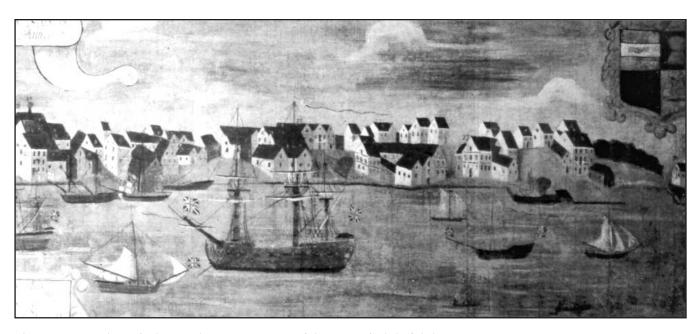


Figure 12. Section of The South East Prospect of the City of Philadelphia. Cooper, ca. 1720.



Figure 13. An East Prospect of the City of Philadelphia. Scull and Heap, 1754.

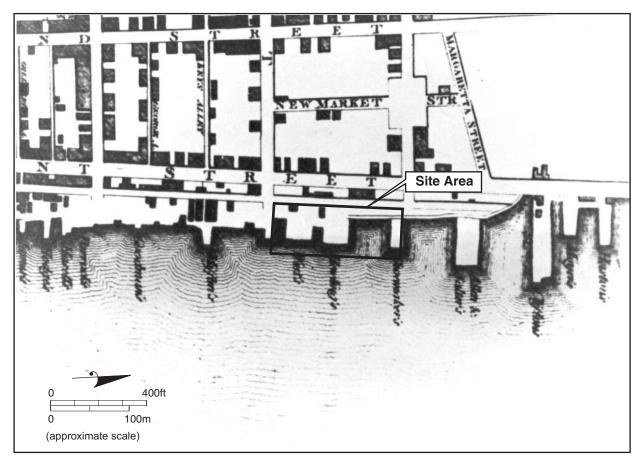


Figure 14. Detail of the Clarkson and Biddle map, 1762.

Shoemaker's exchange of the Goodson property with the Proprietors' property further to the north in 1765 (Pennsylvania Patent Book AA12, p. 42, recorded 21 March 1772). This conveyance entailed moving Callowhill Street 75 feet north of its original location (see Figures 7 and 8). A close examination of the 1762 map reveals Callowhill Street in the location described in the 1765 Shoemaker patent and shows it connecting Second Street to the Delaware River by passing through the Callowhill (New) Market. It would appear from the dates of the deed and the map that the shifting of Callowhill Street and the construction of the wharf occurred between Shoemaker's acquisition in 1759 and 1762. The patent stated "...joining on the South Side of Callowhill Street aforesaid whereon the said Samuel Shoemaker hath lately erected a Wharfe & Stores and made considerable Improvements..." (Pennsylvania Patent Book AA12, p. 44). While the wharf was portrayed on the 1762 map, the stores do not appear. Possibly the stores and other improvements were made later, between 1762 and 1765, the date of the patent. These transactions imply that no wharves or other significant structures existed on the northern end of the Hertz Lot prior to the 1760s. If no wharf stood on this portion of the property in the early eighteenth century, shipwrights, such as Jacob Casdorp, presumably used traditional methods such as careening for ship repair and construction. The tidal fall of the river would have exposed portions of the shoreline for this purpose during low tide.

With the increase in trade after the economic adjustments of the post-Revolutionary years, the entire Philadelphia waterfront rapidly expanded. Historical maps, such as those by Folie (1794) and Hills (1796) show that land encroached further into the river through the construction of more wharves at the Hertz Lot (Figure 15 and 16). The names associated with the waterfront on these maps match the property owners found in the deed search. A manuscript map, dated to between 1799 and 1806, shows the brick and frame stores and houses of the West family along the northern edge of Vine Street (Figure 17). City directories indicated the block contained a heterogeneous mix of merchants; craftsmen, such as a shingledresser and woodsawyer, and laborers instead of the numerous shipwrights present throughout the earlier eighteenth century (Table 1). These people and businesses occupied structures built on top of the wharves along the east side of, and adjacent to, Water Street. Many of the Hertz Lot property owners, such as the various members of the West family and the Harrison family, lived across Water Street on Front Street.

By 1800, wharves extended into the river along the northern and southern ends of the block. Unlike development within the city's boundaries, which created solid blocks of land out into the river, the wharves on the Hertz Lot were broken up by water in the middle of the block between Vine and Callowhi11 Streets. Taylor's dock and the edge of Stewart's and Knight's lumber yards cut off riverside access along the eastern edge of the block (Scharf and Westcott 1884: III, 2157). After 1800 development proceeded more rapidly and by 1811 wharves covered most of the lots (Figure 18). Merchants, especially lumber merchants, occupied the block in the early nineteenth century (Table 2). This commercial use eventually further expanded wharf construction (Figure 19).

As the waterfront continued to move eastward, warehouses and storage yards filled more and more of the site, and by 1849, almost the entire block consisted of engineered land (Figure 20). Delaware Avenue first appeared along the river north of the city limits in 1850 (Figure 21). Waterfront activity shifted to the newer wharves on the east side of Delaware Avenue in the late nineteenth century with auxiliary functions in the warehouses, and on the lumber and coal yards and open areas of the Hertz Lot (Figures 22 and 23). The 1899 widening of Delaware Avenue created a broad street which expanded eastward over the wharves (Figure 24). During much of

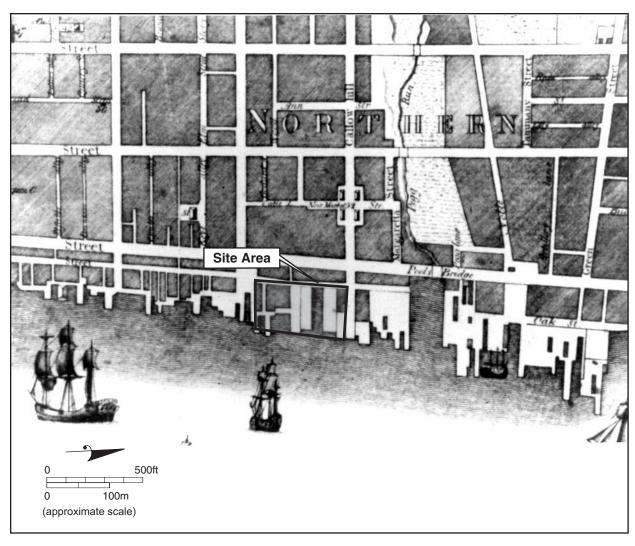


Figure 15. Detail of the Folie map, 1794.

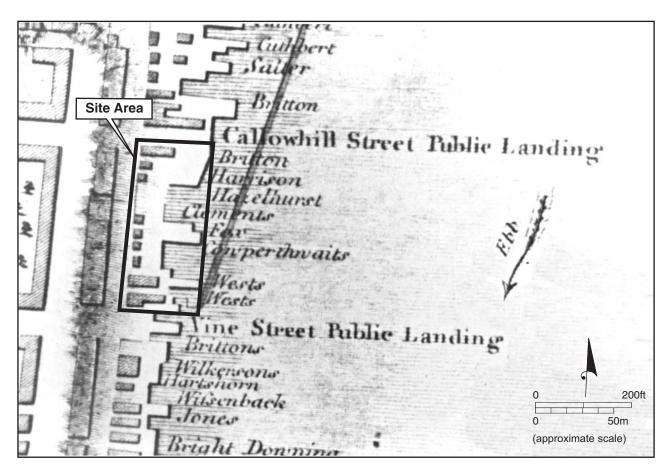


Figure 16. Detail of the Hills map, 1796.

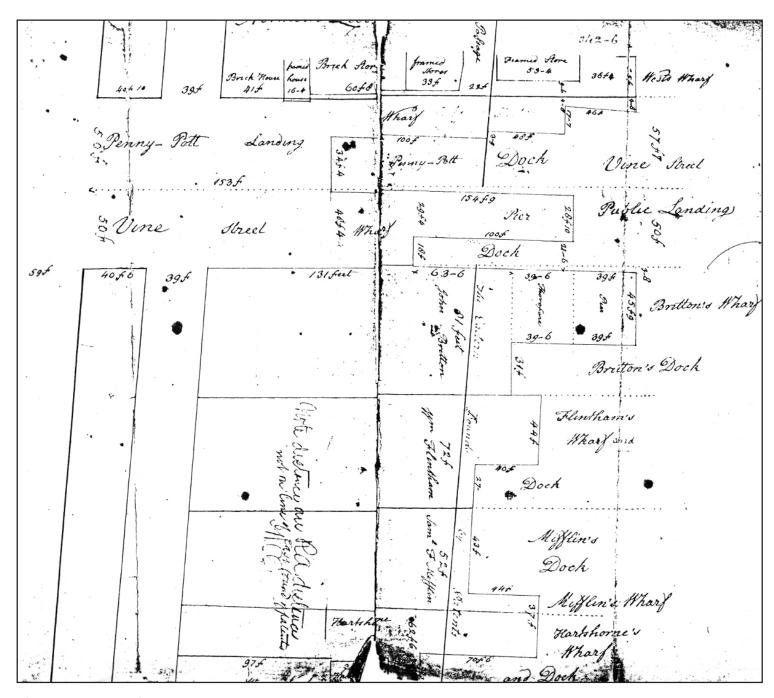


Figure 17. Manuscript map, 1800.

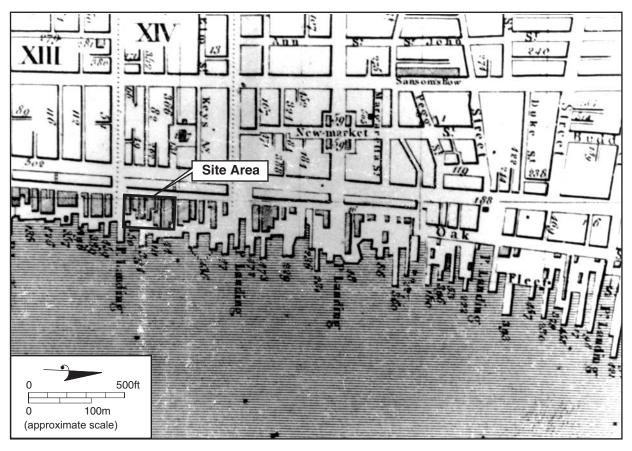


Figure 18. Detail of the Paxton map, 1811.

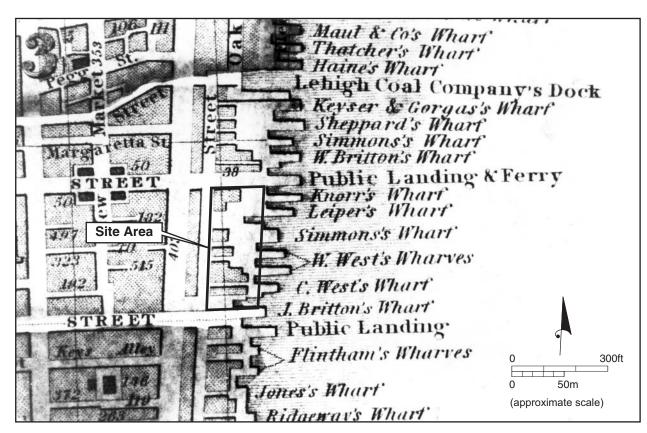


Figure 19. Detail of the Allen map, 1828.

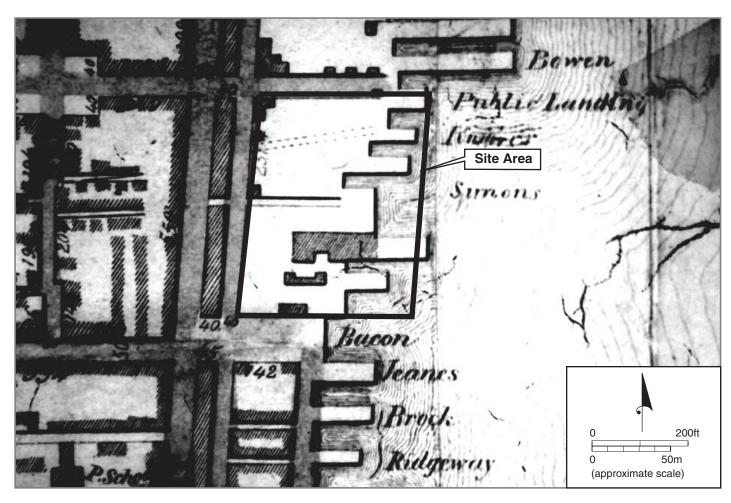


Figure 20. Detail of the Sidney map, 1849.

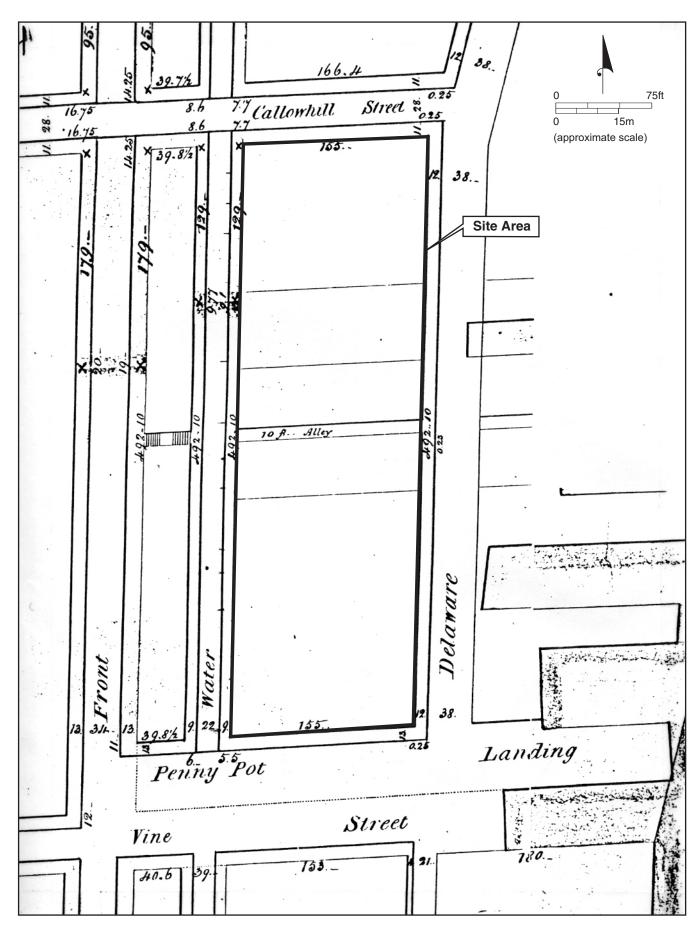


Figure 21. Detail of the Plan of Delaware Avenue from Vine Street to Cohocksink Creek in the District of the Northern Liberties, 1850.

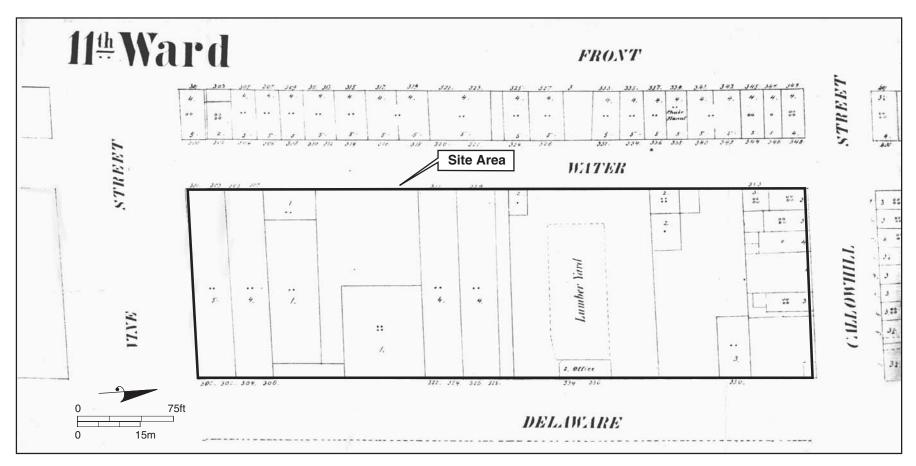


Figure 22. Detail of the Hexamer and Locher Atlas, Volume 4, Plate 43, 1859.

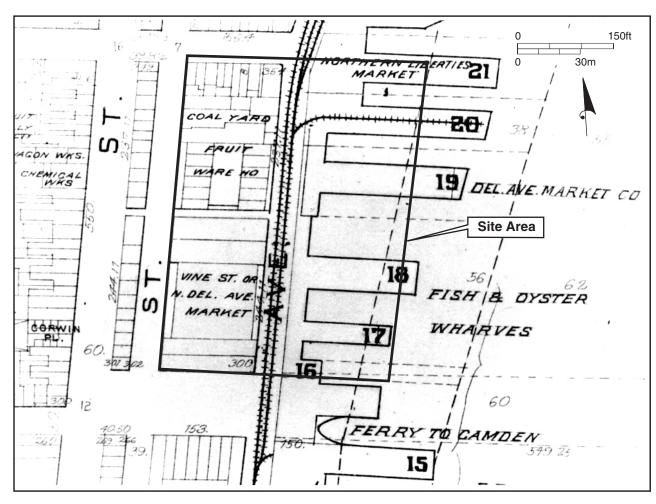


Figure 23. Detail of the Baist Atlas, Plan 20, 1895.

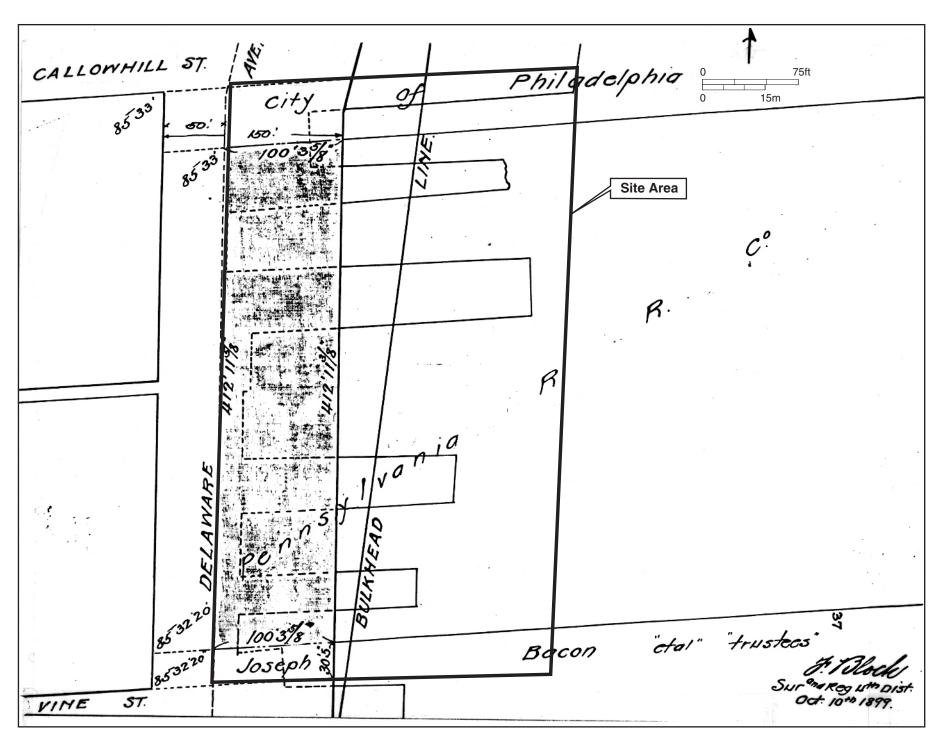


Figure 24. Plan, 1899.

### Table 1. Residents of the Hertz Lot, 1791 and 1801

# 1791 BIDDLE DIRECTORY\* East Side of Water Street

159 -	Anthony Guynet, Grocer		
161 -	William West, Merchant		
163 -	Christopher Berg, Labourer		
	Joshiah Mitcheltree, Labourer		
	Lawrence Ellers, Labourer		
165 -	David Jackson, Woodsawyer		
	John Steinmetz, Shingledresser		
	John McKenzie, Ship Joiner		
167 -	Isaac Townsend, Innkeeper		
169 -	John McKenzie, Ship Joiner		
171 -	William Brown, Baker		
177 -	Jacob Bright, Gentleman		
187 -	John Dixon, Mariner		

### North Side of Vine Street

7 - John Ridge, Rigger
9 - Mary Cooper, Widow
11 - Thomas Paul, Gentleman

### 1801 STAFFORD DIRECTORY

### North Water Street

Corner of Vine St. -DavidRose, grocer next-James West, merchant 163-Thomas Town, sea-captain 165-William Henderson, fishing tackle, coal store & salt Isaiah Beck, tavernkeeper Peter Walters, biscuit baker Steward & Dewitt, lumbermerchants Between Vine and Callowhill Streets Jonathan Knight, lumbermerchants James Canin, storekeeper Benjamin & James Cooper, Jun., lumber merchants Bennora Dave, boarding house Thomas Hamilton, inspector of boards Corner of Callowhill St. - Jane Murphy, grocer " " William Scull, innkeeper Near the corner of Callowhill St. -James Mossey, labourer Isaac Davis, boot and shoemaker

### Vine Street

Vine Street Wharf - Joseph Thomas and co., flour merchants
" Wight and Williamson, sail makers

- " " Innes and Servoss, grocers
- 7 John Ridge, sea captain
- 9 Mary Cooper, gentle woman
- 11 William Brown and Son, biscuit bakers

### Callowhill Street

- 2 James Davidson, carter
- 4 Richard Burman, grocer
- 6 Thomas M'Kean, sail maker
- 8 William Vinyard, ship captain
- 10 Margaret Pillegar, shopkeeper
- 12- Nicholas Rees, watchman

Corner of Water Street - Mrs. Stricker

\*The Philadelphia Historical Commission possesses a street by street copy, compiled by a researcher.

Table 2. Wharves and Trade at the Hertz Lot 1762-1849

1762-CLARKSON & BIDDLE HAP	1796-HILLS MAP	
	Callowhill Street	
	Public Landing	
	-	
Shoemaker's – merchant	Britton - lumber merchant	
	Harrison - lumber merchant	
	Hazelhurst - merchant	
	Clements - merchant	
Hewling's[sic] – shipwright	Fox - merchant	
	Cowperthwaits[sic] - gentleman	
West's - shipwrights/merchants	Wests - merchants	
	Vine Street	
	Public Landing	
1811-ROBINSON DIRECTORY	1811-PAXTON LIST & MAP	
	P. Landing	
Knorr's - lumber merchant	Knorr's	
Leiper's - tobacconist	Leiper's	
J. Knight's - lumber merchant	Knight's J.	
Stewart & Wilteberger's - lumber merchants		
C. West's	West's W salt merchant	
	West's C.	
	P. Landing	
1828-ALLEN MAP	1849-SIDNEY MAP	
Public Landing & Ferry	Public Landing Knorrs	
Knorr's		
Leiper's		
Simmons's - lumber merchant	Simmons	
W. West's		
C. West's		
J. Britton's - lumber merchant	Bacon - merchant	

<sup>\*</sup>Information compiled from maps, city directories, and tax lists.

the twentieth century a rail yard covered the majority of the block, leaving but several small structures facing Callowhill Street (Figure 25). In 1969, the Hertz Realty Corporation opened a rent-a-car lot on the property.



Figure 25. 1919 photograph, looking east down Vine Street from Front Street.

# 3.0 RESEARCH GOALS AND FIELD METHODS

# 3.1 RESEARCH QUESTIONS

Research questions addressed through the excavation centered around the examination of the technology of wharf and dock construction in Philadelphia. This included investigation of the land engineering techniques used to create fast land from the river. Eighteenth and nineteenth century views of Philadelphia, such as the 1754 Scull and Heap East Prospect (Figure 26), provide little or no information on the details of the early waterfront. Archeological and documentary evidence indicate that wharves were usually constructed of logs or timbers, stacked up to build walls, or bulkheads (Figure 27). In the Mid-Atlantic region, the wharf walls typically formed three-sided boxes built out into the river from the shoreline and filled with soil and/or various types of debris (Norman 1987). Sites excavated in New York (Geismar 1987) and Baltimore (Norman 1987) illustrate the variation of wharf construction techniques. Henn et al. (1985) examined these construction methods in New York City and identified a shift from highly variable crib wharves in the mid-eighteenth century to more uniform cobb structures in the late eighteenth century. They concluded that an explanation for this shift required more research (Henn et al. 19B5:13). Geismar (1989:56) interpreted the change over time in wharf fill as a factor of changing attitudes toward health and sanitation in New York. No chronology of construction methods and landfill techniques exists for Philadelphia; the Hertz Lot provides an opportunity to begin collecting these data.

In addition to information on wharf construction and landfill, archeological and documentary evidence compiled for different urban centers along the East Coast illustrate the change in port configurations over time. Huey (1984:24-27) defined three periods in New York's pre-industrial waterfront. In the seventeenth century, large, specific facilities such as the Great Dock dominated the port. These features showed a marked Dutch influence. Block by block landfill, separated by slips, occurred in the last two decades of the seventeenth century. Finally, pier construction out into the river characterized the late eighteenth century; this form appeared only in American, not English or Dutch, ports (Huey 1984:33). Huey suggests that this development may have happened, in part, as a response to problems in the blockage of earlier slips from trash accumulation and siltation.

Although no similar examination of Philadelphia's port exists, historical research enables some extrapolation. The documentary research yielded little information on Philadelphia's seventeenthcentury waterfront. The cartographic and written record contain no references to large basins or similar features. Indeed, a singular absence of coves and the like characterized the Delaware River shoreline of the original City of Philadelphia and its northern and southern suburbs, the Northern Liberties and Southwark. The 1690 description of the proposed slip at the Penny Pot House Landing, recorded in the Minutes of the Board of Property, indicated that a timber wall filled with earth and pitched with stone was built against the street. This structure may have resembled the quays constructed in English ports, but no visual evidence of it survives. William Penn reserved the landings at both the Blue Anchor and the Penny Pot House taverns for public use in the 1701 City Charter, but no physical description of these landings exists either. Early proposals to turn swampy Dock Creek, adjacent to the Blue Anchor, into a protected anchorage were not implemented. Instead, the city contracted with Thomas Budd to provide a channel twenty feet wide and of varying depths from the Delaware to Third Street for small craft. No evidence remains for vessels having actually used the channel, called Dock Creek, beyond Front Street, and most of the creek was filled in between 1762 and 1784 (Cosans 1984: 17-19). According to both the 1720 Cooper painting (see Figure 12) and the 1754 Scull and Heap print

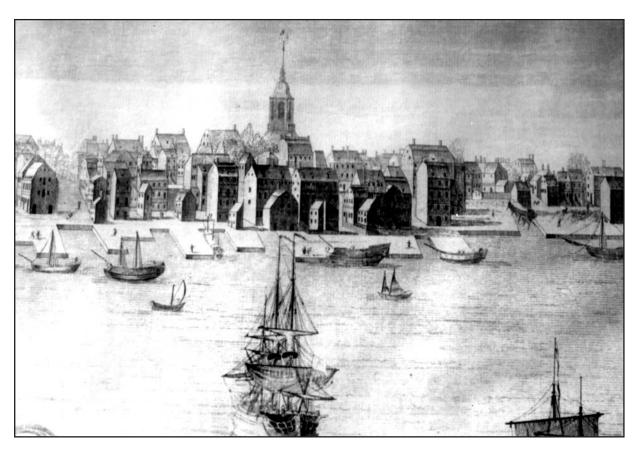


Figure 26. Detail of An East Prospect of the City of Philadelphia. Scull and Heap, 1754.

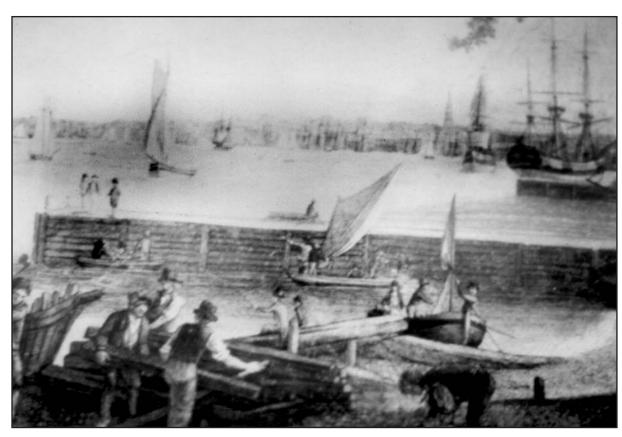


Figure 27. Detail of *The City and Port of Philadelphia on the River Delaware from Kensington*. Birch, 1800.

(see Figure 13). Philadelphia's waterfront consisted of irregularly placed projecting wharves or piers.

Based on this visual information and eighteenth-century maps (see Figures 14-16), eighteenth century Philadelphia fits Huey's description of American port patterns. Indeed, a port city situated on a tidal river required the construction of projecting wharves and piers to provide adequate facilities. The scant information available on the seventeenth-century port indicates that quays similar to those found in British ports of the same period may have been duplicated in Philadelphia. Excavation of the Hertz Lot provided the possibility of uncovering seventeenth-century wharves, contributing to the understanding of port development in Philadelphia. In addition, it was thought that archeology might define more precisely the limits and types of wharves and landfill that created the port configuration between Vine and Callowhill Streets and form a data base for examining this configuration along the rest of the Delaware waterfront.

The Hertz site also possessed the potential for yielding new information on an early industrial site. The archeological evidence of shipyards has the potential to provide a different perspective on the shipbuilding and repairing trades than the historical record. For example, while written sources reveal the need for numerous, low cost ships in a colony that relied heavily on maritime trade for its existence (Simeon 1971:2), archeological excavation may uncover the technology involved in producing these vessels. While seventeenth and eighteenth century books on shipbuilding provide descriptions of vessel construction, little information on the physical facilities for shipbuilding exists (Appendix B). The industrial character of the Hertz site may have produced a unique developmental pattern. In order to evaluate this possibility it was compared to previously excavated commercial waterfront sites along the eastern seaboard. It was also thought that the discovery of the arrangement and configuration of the shipyard on the site would supply useful data for other archeologists endeavoring to examine this type of site.

Huey's 1984 publication (pp. 19-23) also discusses the information landfill sites can provide on trade. For example, a comparison between the artifacts discovered on the ca. 1650-1700 original harbor bottom at Cruger's Wharf in New York City and those found in the ca. 1740-65 fill illustrated the change from Dutch to English trade connections. As historian Jonathan Goldstein (1978) stated, the impact of colonial smuggling and trade practices, such as importing cheap porcelain as ballast, remains difficult to assess. Excavations at numerous archeological sites, e.g., Benjamin Franklin's house in Philadelphia, indicate the availability of a variety of Chinese porcelain before legalized trade with China began after the Revolutionary War (Goldstein 1978:21). Waterfront contexts can demonstrate the range of goods available to colonial markets. The anaerobic conditions contributing to the conservation of leather, wood, floral, and faunal materials provide a more complete artifact assemblage than many other types of archeological sites. In addition, excavations in New York and Baltimore have produced numerous intact or nearly intact artifacts, ranging from ceramic vessels, textile samples and rope, to complete shoes and tools (Huey 1984, Norman 1987). These remnants of our past graphically illustrate the impact of material goods on everyday life and the study of material culture can illuminate our perception of past lifeways (Deetz 1977, Glassie 1968). It was anticipated that the artifacts collected from the Hertz Lot would be used as exhibition and teaching materials by the Philadelphia Maritime Museum to aid in their dissemination of maritime history to the general public.

### 3.2 FIELD METHODS

Prior to beginning archeological excavation on the Hertz Lot, the site developer, Malcolm Lazin, contracted for geologic borings in advance of preparing site plans (Figure 28). Six of these borings were monitored in the field and the logs for five others were reviewed. While the borings did not provide data for making specific statements about site stratigraphy, they did corroborate site predictions based on historical research. The cores demonstrated fill levels extending from the parking lot to 30 feet below the surface. Some cores, specifically B1, B6, and B9, contained black and gray silty soils similar to those found in the slip or dock areas of other waterfront sites. Core B8 held a fragment of wood approximately 8 feet below the surface, indicating the survival of this material in a deep context. Finally, various obstructions, including some type of wooden structure, limited the taking of Core B6. The location of this core near an historic property line indicated the existence of a wooden structure, possibly a wharf wall or bulkhead.

Initial testing at the Hertz Lot in September 1987 involved the use of a backhoe to open two test trenches measuring approximately five feet in width and twenty-five feet in length (Appendix C). The placement of these trenches was based on information recovered through historic research (Figure 29). Deed and map research identified the location of historic property lines; these lines were reestablished by measuring from the Wood Street steps. The still extant steps allowed access from the river bank on Front Street to the shore east of Water Street as early as the eighteenth century. Wharf bulkheads were predicted along historic property lines based on the results of excavations in Baltimore (Norman 1987) and New York (Geismar 1985). As anticipated, Test Trenches #1 and #2 revealed the interior and exterior of two wharf walls or bulkheads.

Test Trench #1, located along the northern edge of the Jennett-Taylor property, was designed to examine potential shipyard remains as well as any wharves or docks located along the property line. The interior of a bulkhead wall, first identified by a timber labeled Feature #2, appeared along the northern wall of this trench. All the timbers forming the bulkhead wall were collectively labeled Feature #45 at a later date (Figure 29). The trench also uncovered other timbers which formed part of the interior support structure for the bulkhead. At the western end of the trench, hand excavation of a small three foot by three foot unit was undertaken to provide a sample of the fill utilized in constructing the bulkhead.

Test Trench #2 exposed the historic property line between the Goodson-Proprietors and the Rawle-Lynn-Hazlehurst lots. The trench revealed the exterior of a wharf bulkhead, Feature #6, along its northern edge. In addition, the eastern edge of the trench uncovered a nineteenth-century curbstone of Delaware Avenue, located 20 feet west of the present curb line.

With the discovery of these features, the excavation was expanded in October 1987 by enlarging Test Trenches #1 and #2 and exploring other property lines within the project area with backhoe trenches. Figure 30 delineates the excavation areas. Backhoe excavation was used to broaden initial trenches in some areas in order to expose crucial features. More controlled units were hand excavated and screened through 1/4" mesh to recover samples of landfill sequences inside and outside of wharf walls. Screen recovery was improved by using water under pressure from a nearby city water hydrant. Samples for flotation and soil analysis were also collected from control units.

The six to seven foot water table created difficulties during the excavation and required pumps for excavation below this depth. Excavation reached a maximum depth of fifteen feet below the present ground surface. Wharves and other timber features were uncovered within the project

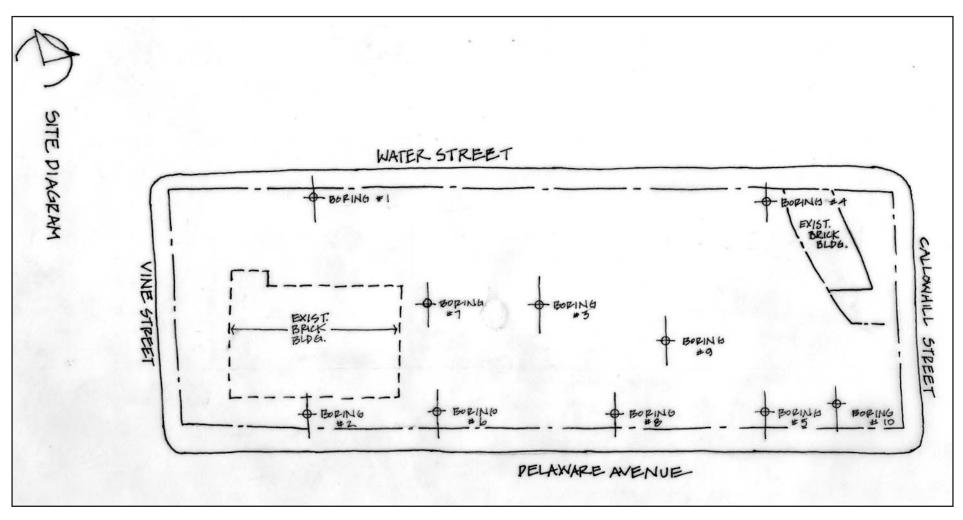


Figure 28. Map of geologic test boring locations.

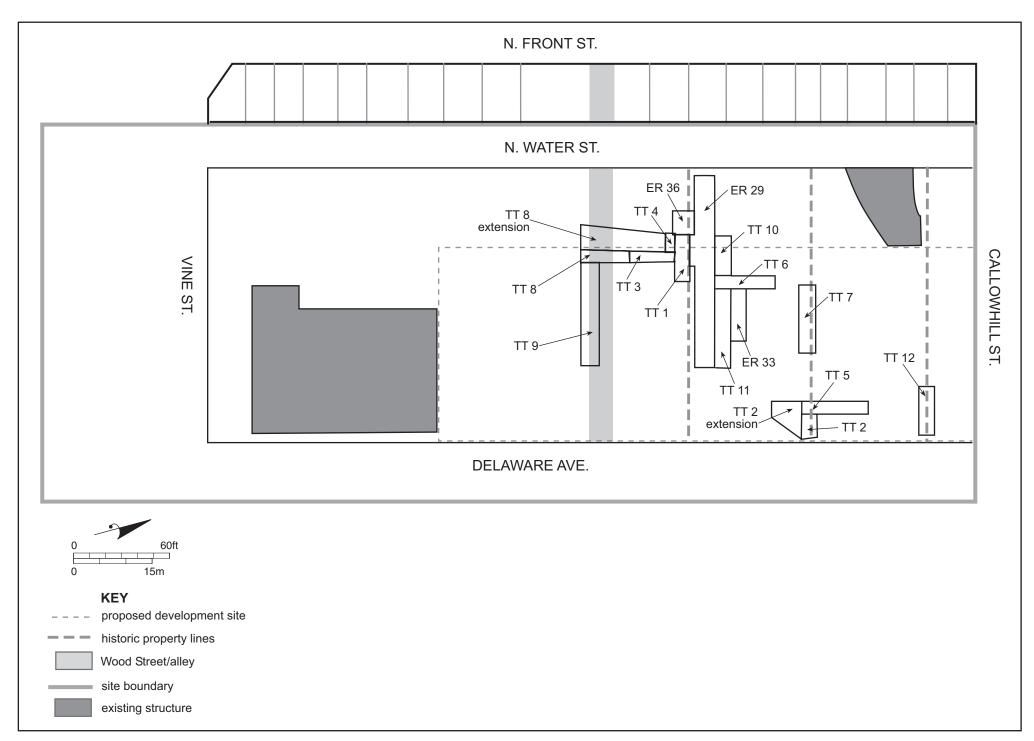


Figure 29. Location of test trenches (TT), September - October 1987.

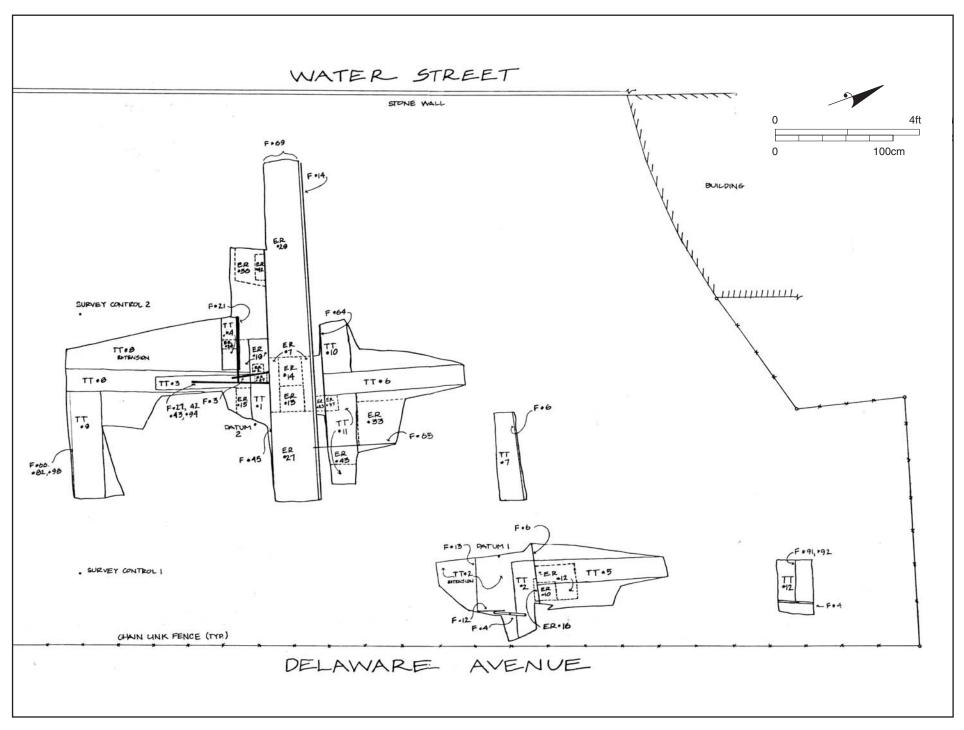


Figure 30. Location of excavation areas (EA), October - December 1987.

area; however, logistical problems related to backhoe availability, trench stability, and water inundation did not permit the complete exposure of some features. These difficulties also affected sample collection. For example, sand and gravel fills often shifted severely because of water inundation. Sometimes an excavation area suffered complete inundation, despite constant pumping. While sample volumes were not consistent across the site because of these conditions, the samples do provide a measure of comparison of intra-site variability.

All excavation units were recorded on standardized forms (Appendix D). Archeologists excavating the site also maintained individual field notebooks. Photographic recordation included both black and white prints and color slides.

# 4.0 FIELD RESULTS AND INTERPRETATION

## 4.1 Introduction

While the historical research indicated that a freight rail yard had covered the majority of the block, excavation encountered only randomly placed railroad ties and no substantial archeological evidence of the freight yard. A stone retaining wall lined the east side of the block along Water Street. The wall sat three to five feet above the level of the parking lot which at the time of the excavation covered most of the block (Figure 31). The depth of the lot relative to Water Street decreased along both the northern and southern ends of the block. Both the presence of the wall and the excavation indicated some type of ground disturbance. Local residents along Front Street stated that the removal of railroad ties and rails occurred when the Hertz Corporation built a car rental facility on the property in the 1970s. The only twentieth- century archeological deposits on the block consisted of the bituminous asphalt parking surface and an underlying gravel and sand level deposited as a base for the parking lot (Figure 32).

The rail yard removal also disturbed some of the nineteenth-century deposits on the block. The Hertz Lot excavation identified over ninety-eight features; however, only four of these represented building foundations. No significant archeological deposits, such as builder's trenches or trash middens, were associated with these foundations or with any other structural remains from the mid to late nineteenth century. The foundations stood in the western portion of the block, which suffered less disturbance during the removal of the rail yard. The yellowish brown to brown silt surrounding the foundations and other mid to late nineteenth-century deposits contained numerous small fragments of brick, charcoal, and other debris. The small size of these artifacts provided little diagnostic information for dating or determining the origin of the artifacts. However, large sherds of unglazed earthenware, possibly representing pottery wasters, were recovered from Test Trench #1 and ER #7. Therefore, the uppermost portion of this soil sequence was interpreted as undifferentiated urban fill material, brought in to level the area prior to late nineteenth-century construction activities.

Most of the Hertz Lot features formed structural elements or walls of wharves and other landfill construction. Table 3 summarizes key features. Complex soil stratigraphy, both inside and outside the walls, revealed the landfill sequence across the site. While this sequence generally progressed from west to east, certain areas contained building activity from more than one chronological period (Figure 33). The area of Test Trenches #1, 3, 4 and ER 7 illustrate where wharves and other structural elements from the mid-eighteenth through early nineteenth centuries existed on top of, and side-by-side, each other, with later construction sometimes incorporating and/or altering earlier structures. For clarity, these elements are discussed in chronological order below.

# 4.2 EIGHTEENTH-CENTURY WHARVES

Represented by Features #21, 27, 42, 43, and 94, the earliest wharf consisted of two courses of timbers dating to approximately the 1760s (Figure 34). Found about eight to nine feet below the surface in Test Trenches #1, 4, and 8, these timbers, tentatively identified as pine, once formed an early wharf bulkhead with its long wall running roughly parallel to the shoreline. Half lap joints tied the timbers together; the logs had very little trim or finish, with some bark still attached. Excavation exposed four timbers running northeast to southwest (Features #27, 42, 43, and 94). Because of time constraints and extreme water inundation, it was not possible to determine the



Figure 31. The stone wall against Water Street, rear of the Hertz Lot. View southwest.

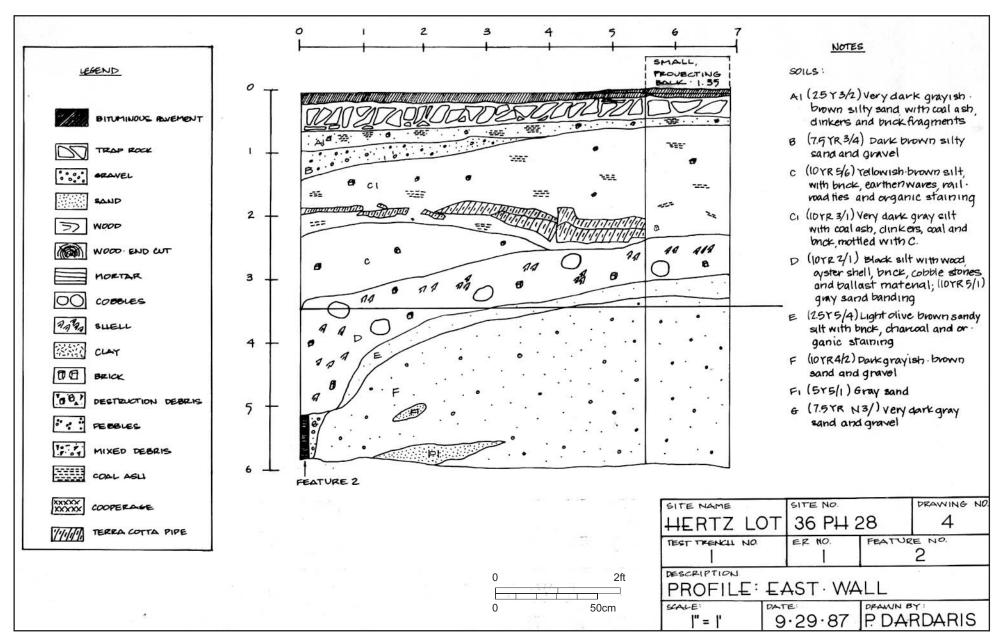


Figure 32. Profile drawing of Test Trench #1, east wall.

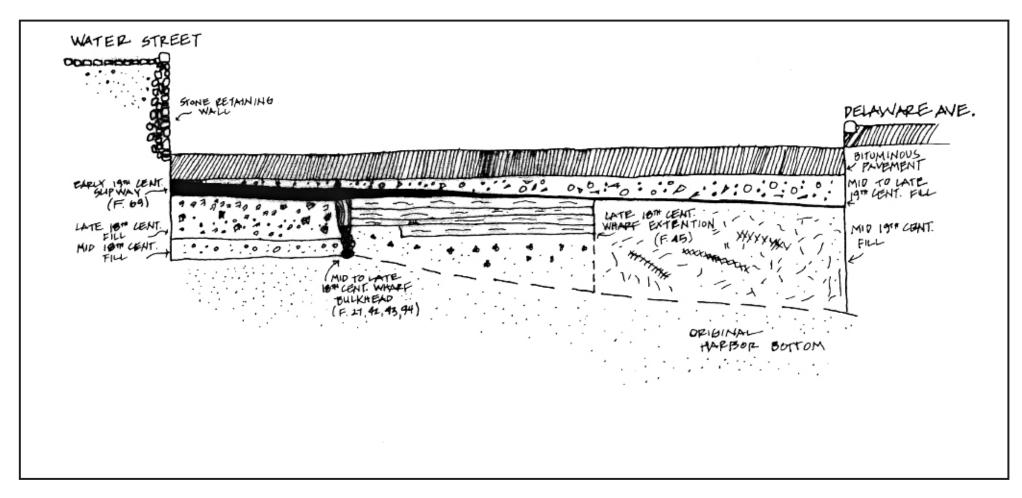


Figure 33. Schematic drawing of site fill sequence, west to east.



Figure 34. Circa 1760s wharf, Test Trench #1,west wall.

Table 3. Summary of Important Features

Trench/ER	Orientation		Features			
No.	(Direction)	Property	Located	Type of Feature	Interpretation	Time Period
T.T. #1	E-W	Jennett/Taylor	F. 45 (2, 7, 8,	Horizontal timber wall, 5	Wharf bulkhead,	Late 18 <sup>th</sup> century
			25, 26, 44)	courses	interior	
T.T #1	E-W	Jennett/Taylor	F. 3, 39, 40	Timbers	Interior support/	Late 18 <sup>th</sup> century
					brace for F. 45	
T.T. #1	E-W	Jennett/Taylor	F. 27, 42, 43	Horizontal timber wall, 2	Wharf bulkhead,	Mid-18 <sup>th</sup> century
				courses	exterior	
T.T. #2	E-W	Rawle/Hazlehurst	F. 6	Horizontal timber wall, 7	Wharf bulkhead,	Early 19 <sup>th</sup> century
				courses	exterior	
T.T. #3	N-S	Jennett/Taylor	F. 3	Timber, with trunnel	Interior dead man	Late 18 <sup>th</sup> century
				fastening	for F. 45	
T.T. #4	E-W	Jennett/Taylor	F. 20	Timber	Interior dead man	Late 18 <sup>th</sup> century
					for F. 45	
T.T. #4	E-W	Jennett/Taylor	F. 21	Timber	Interior support	Mid-18 <sup>th</sup> century
					for F. 27, 42, 43	
T.T. #5	N-S	Proprietors/Massey	F. 36	Planks, topped by rocks	Related to filling	Early 19 <sup>th</sup> century
					of wharf	
T.T. #5	N-S	Proprietors/Massey	F. 37	Timber	Support	Early 19 <sup>th</sup> century
T.T. #5	N-S	Proprietors/Massey	F. 37	Timber	Support	Early 19 <sup>th</sup> century
T.T. #6	N-S	Rawle/Hazlehurst	F. 64	Horizontal timber wall, 4	Wharf bulkhead,	Early 19 <sup>th</sup> century
				courses	exterior	
T.T. #7	E-W	Rawle/Hazlehurst	F. 6	Horizontal timber wall, 5	Wharf bulkhead,	Early 19 <sup>th</sup> century
				courses	Exterior	
T.T. #8	NE-SW	Jennett/Taylor	?	Timber	Wharf bulkhead,	Mid-18 <sup>th</sup> century
					exterior (rubbed	
					out)	
T.T. #9	E-W	Jennett/Taylor-	F. 66	Stone wall above	Foundation	Late 19 <sup>th</sup> century
		Wood Street		horizontal timber resting	footing	
				on planking		

T.T. #10	E-W	Lanagston/Lynn	F. 64	(see T.T. #6)	(see T.T. #6)	(see T.T. #6)
ER. #33	N-S	Langston/Lynn	F. 88, 89	Timbers	Support timbers	?Earth 19 <sup>th</sup>
					for F. 65	century?
ER. #33	E-W	Langston/Lynn	F. 64	(see T.T. #6)	(see T.T. #6)	(see T.T. #6)
ER #11			F. 65	Horizontal timber wall, 2	Bulkhead?	?Early 19 <sup>th</sup>
				courses	Possibly	century?
					associated with F.	
					69	
ER #12	E-W	Shoemaker	F. 11/92	Stone wall above a	Foundation	Late 19 <sup>th</sup> century
				horizontal timber resting	footing	
				on planking		
ER #27, 7, 29	E-W	Langston/Lynn	F. 69	Horizontal timber wall,	Slip-way	Early 19th century
		-		with 2 spaced timbers,		
				and 2 rail timbers sloping		
				towards river		

exact length of the wharf. The bulkhead wall varied in depth because of missing timbers; it appeared that these timbers had been removed for reuse elsewhere. The removal of a timber from the end of Feature #94 exposed part of a metal pin or fastener; corrosion did not allow better identification. Features 21 and 28, also not completely exposed, acted as cross ties. The north profile of Test Trench #4 illustrates disturbance into the earlier wharf during later eighteenth-century construction activity (Figure 35). As a result of this disturbance, no surface for the wharf or any other indication of the top of the wharf was located. The undisturbed fill inside the wharf bulkhead, tested in ERs #24, 42, and 47, consisted of various types of gray and brown sand and gravel, which contained few diagnostic artifacts, mainly wrought iron nails and small ceramic sherds (Table 4). A square lead token, marked with an "X," proved to be an interesting marine artifact. These tokens, also found at other East Coast sites and on shipwrecks, were probably used as merchandise counters in waterfront business transactions (Noel Hume 1978:173). Finally, large log pieces also formed part of the fill; the shape of some of these pieces indicated they were remnants from joinery cuts.

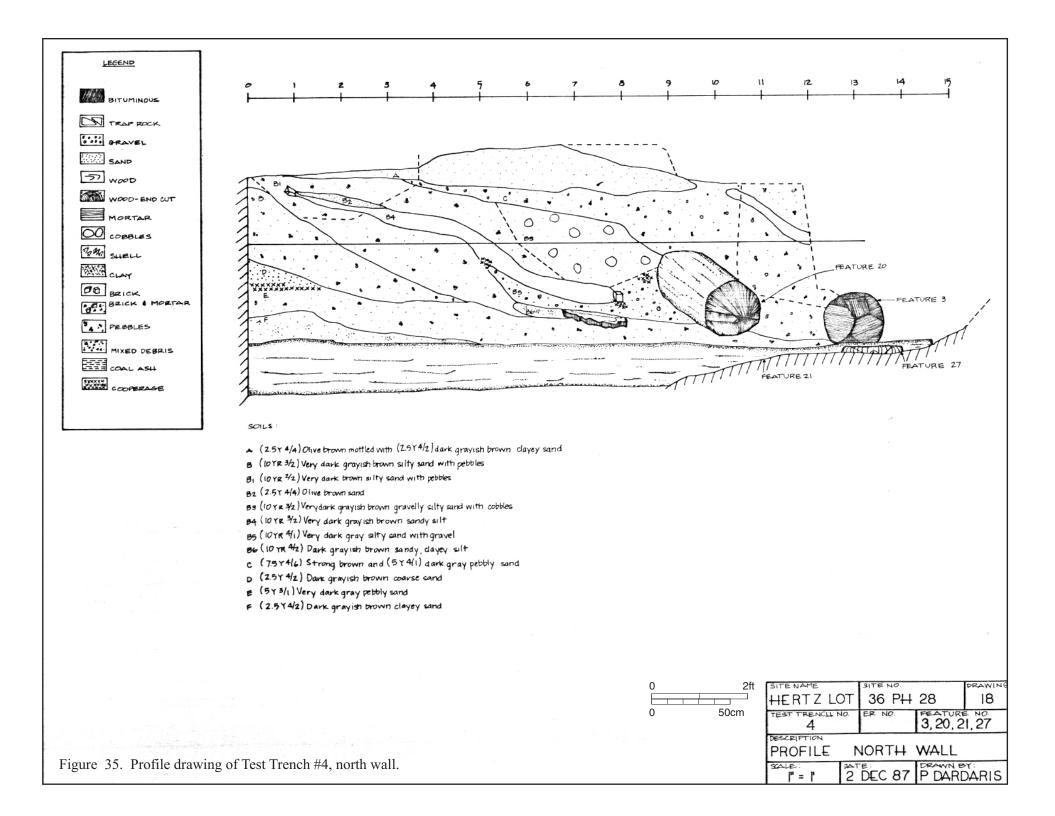
Table 4. Diagnostic Artifacts, Mid To Late Eighteenth Century Wharf

Number	Artifact Description	Date Range
286-4,7	2 hand wrought nails	before 1790'
287-10	tin enameled earthenware sherd, white and blue	1600-1775'*
287-12,13	2 hand wrought iron nails	before1790
303-1	Westerwald stoneware sherd, incised blue	1690-1770
304-6	plain kaolin pipe bowl with spur	1690-1750'**
237-1	tin enameled earthenware rim sherd white and blue	1600-1775

- \* Date range on nails from Noel Hume 1985: 252-4.
- \*\* Date ranges on ceramics from Yentsch et al., in preparation.
- \*\*\* Date on pipe bowl from Noel Hume 1985:303 (Type 19).

A 1760s date for the construction of this wharf fits with the historical research. William Taylor, who acquired the property in 1759, may have found a long shoreline wharf useful for shipbuilding. The wharf, first in the development sequence, was probably constructed from sand available from nearby undeveloped areas of the Delaware River shoreline. The relatively few artifacts found in the fill probably represent debris scattered along the shore and/or debris washed up from the tidal flow of the river. The faunal and floral analysis supported this interpretation. The majority of faunal material found across the site consisted of dietary debris from both butchering activities and meals (see Appendix E). Of the nine seed types recovered in the flotation analysis, four were weeds (knotweed, jimsonweed, pigweed, and goosefoot) found in various soils while four other weeds (chufa, flatsedge, goosegrass, and chickweed) occur in moist or saturated soils, with chufa and flatsedge typically being associated with marsh environments. These remains indicate that soils from marshy and mixed contexts, similar to the soils found along the shoreline, constituted the landfill for this wharf.

Sometime in the late eighteenth century another bulkhead, which ran perpendicular rather than parallel to the shore, was built as an extension of the earlier wharf (Figure 36). Initially located in Test Trench #1 as Features 2 and 3, the entire bulkhead or wall, consisting originally of five courses of timbers, was collectively labeled Feature 45 (Figure 37). Test Trench #1 and its extensions exposed one wall of the wharf and related structural elements. Only a portion of the top course, represented by Feature 8, remained; a wrought iron pin in this feature was used either to hold the timber to the bulkhead or was related to the later construction actively discussed



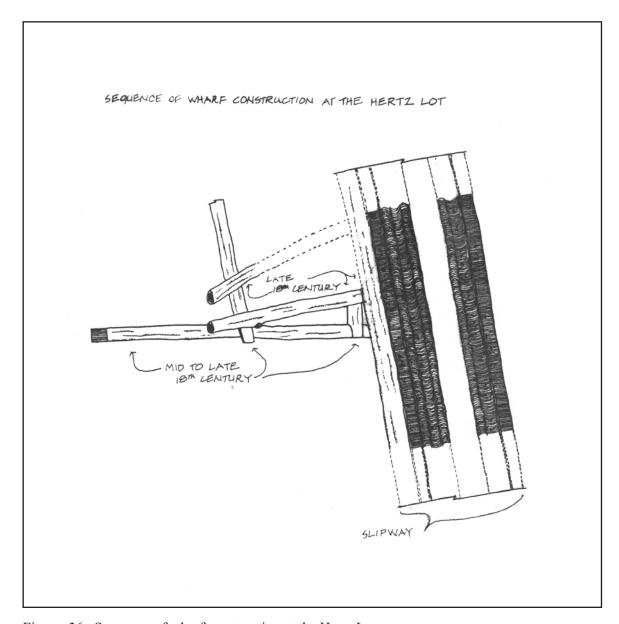


Figure 36. Sequence of wharf construction at the Hertz Lot.



Figure 37. Photograph of the interior of the late eighteenth-century wharf bulkhead. View north.

below. The remainder of the top course appeared disturbed by late nineteenth or twentiethcentury activities. Timbers from the second course, Features 25 and 26, were badly deteriorated from the rising and lowering of the water table at this level. One of the logs that had been robbed out of the previous wharf may appear in this extension (Feature 7), as the log had a cut not needed for the wall's construction (Figure 38). As with the earlier wharf, half lap joints were used. In addition, a log or dead man (Feature 3) situated to join the structure of the later wharf to the first wharf, was held in place with a wooden treenail or trunnel (Figure 39). Another dead man, Feature 39, indicated no pattern to the placement of these supports. The bark, still on most of the logs after two hundred years, identified most of the logs as varieties of pine, except for the reused timber (Feature 7), which was identified as a large chestnut. The fill inside this wharf, tested in ERs #2, 15, 19, and 36, consisted mainly of gray and brown gravelly sands (Figure 40). These deposits contained relatively few artifacts, mainly ceramic and glass sherds and ferrous nails (Table 5). The faunal remains, similar to those recovered in the earlier wharf, reflected dietary and butchering refuse, while sedge, chickweed, jimsonweed, and pigweed constituted part of the floral record. Again, it appears that undeveloped areas along the Delaware River provided the fill material for the wharf extension. The artifacts, dating to the late eighteenth century, indicate that the shipwright, William Taylor, added to his first wharf shortly after its initial construction.

Table 5. Diagnostic Artifacts, Interior Fill of the Late Eighteenth Century Wharf

Number	Artifact Description	Date Range
209-5,6 209-8	2 hand- wrought, spikes hand-wrought nail	before 1790' before 1790
209-9	cut nail	1790-1830s
209-3	white tin enamelled -earthenware, bowl base sherd with foot	1600-1775*
169-1	porcelain sherd, underglaze blue handpainted	1720-1820
169-3,4,5	3 tin enamelled earthenware sherds, blue and white	1600-1775
169-10	white salt glaze.stoneware rim sherd	1720-1775
169-11,12	2 2 white salt glaze-stoneware sherds, scratch blue decoration	1740-1775
32-1	white tin-enamelled earthenware sherd	1600-1775
46-2	Whieldon-type green clouded creamware sherd	1740-1775
46-4,5	3 white salt glaze stoneware sherds	1720-1775
48-2,3,4	3 white salt glaze stoneware sherds, scratch blue decoration	1740-1775
48-5	white salt-glaze-stoneware sherd	1720-1775
48-10	Whieldon-type agateware sherd	1740-1775
48-23	3 cut nails, hand headed	1790-1820s
48-24	hand wrought nail	before 1790
51-1	white salt -glaze stoneware sherd, scratch blue decoration	1740-1775
51-2	Westerwald stoneware sherd, incised blue	1690-1770

<sup>\*</sup> Date ranges on nails from Noel Hume 1985: 252-4.

One to two feet of black silt topped the sand fill (Figure 41) and a larger artifact count (Table 6), along with the organic soil, indicated that this was a secondary deposit of trash or refuse, perhaps from along the waterfront or from other areas of the city, that had been placed on the wharf surface. The black wharf fill surrounding timber joints also included bricks, cobblestones, non-local limestone, and flint nodules. The limestone or reef rock and flint suggested that ship ballast, acquired in England and in tropical waters, had been used as wharf fill. While small pieces of wood were located throughout the black silt level, planking did not surface the top of the wharf. A dirt surface apparently sufficed, with a layer of oyster shell utilized for an indeterminable amount of time (Figure 42). The presence of more silt above the shell layer indicated the use of

<sup>\*\*</sup> Date ranges on ceramics from Yentsch et al., in preparation.

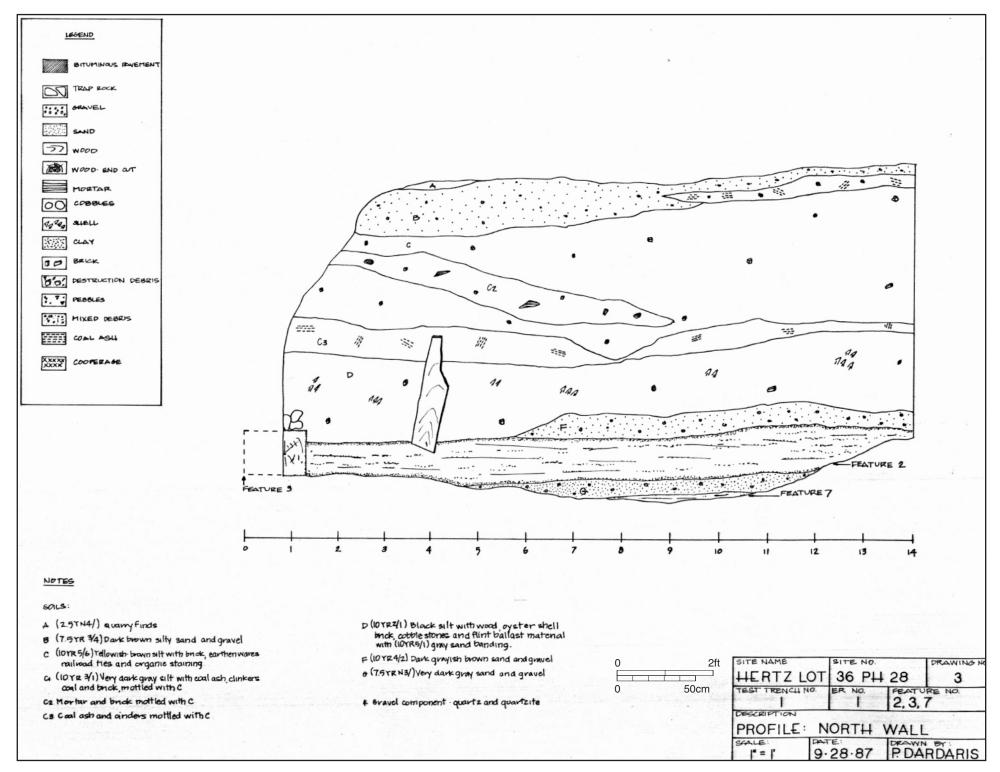
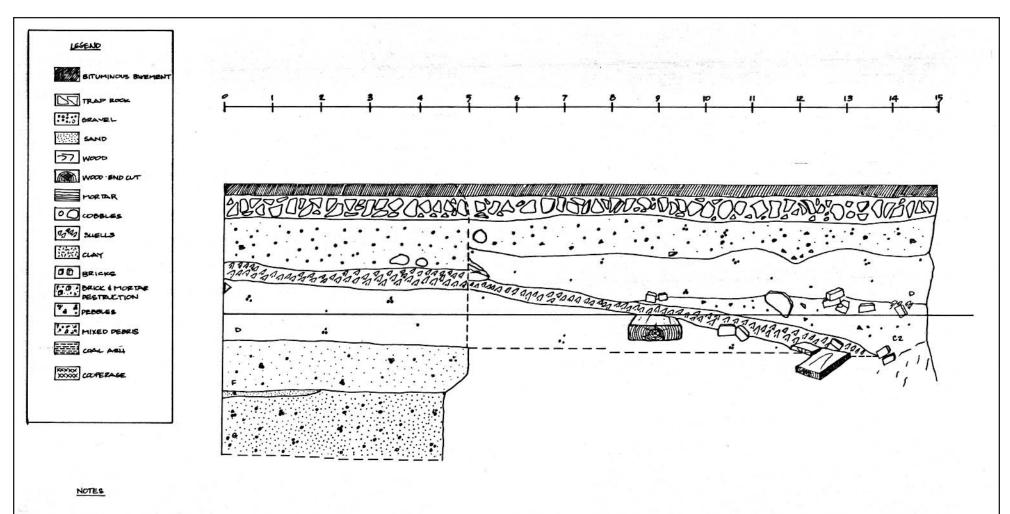


Figure 38. Profile drawing of the late eighteenth- century wharf bulkhead.



Figure 39. Treenail or trunnel pin in Feature #3.



#### SOILS :

- B (75 TR 3/4) Dark brown sandy silt, with quartz and quartzite publics and gravels
  Demolition debris concentration increases northerly; granola sized brick and mortar fingments
- cz (107x5/6) Yellowish brown silt with occasional coal ach clinkers and charmal matrix with concentration of demolition debric and organic staining
- D (10 TR 2/1) Black silt, with ay ster shell, brock fragments, cobbles, few pebbles
- F (10 TR 4/2) Dark grayish brown silty sand, medium gnt, with quartz and quartzite pebbles and gravels
- \* Clayey sandlenses interface F and 8 strata 2(25TR3/4) Dankreddish brown clayey sand lens
- 6 (7.5 TR 3/2) Dark brown city sand, medium gnt, with pebbles and gravels

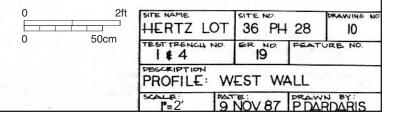


Figure 40. Profile drawing of ER #19, west wall.

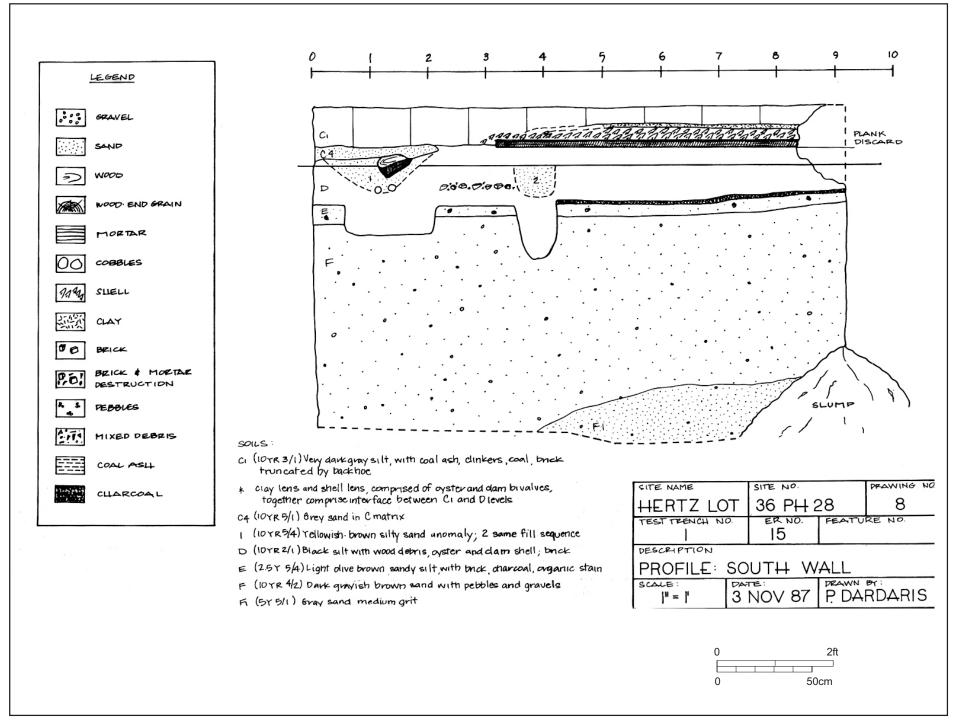


Figure 41. Profile drawing of Test Trench #1, south wall.

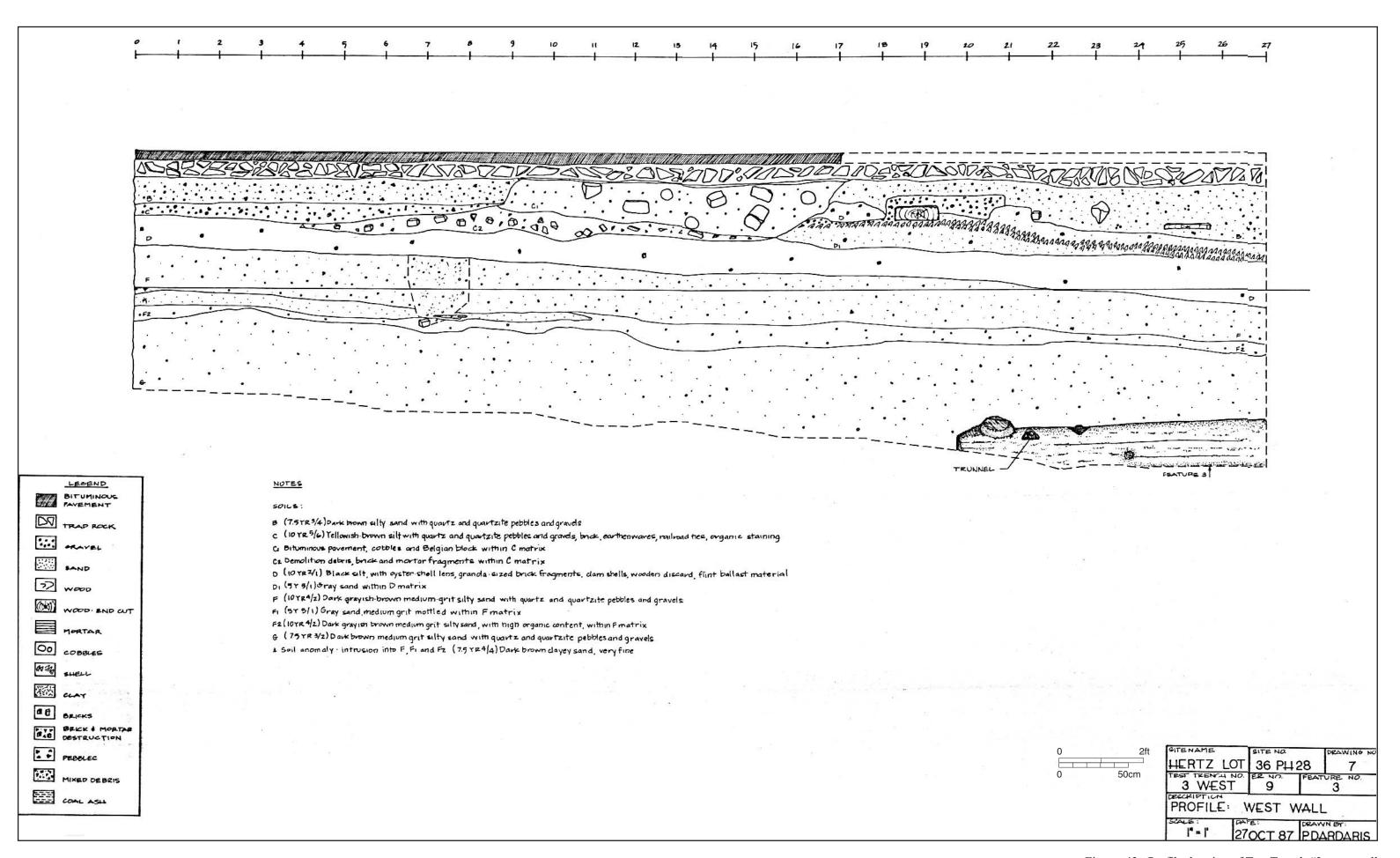


Figure 42. Profile drawing of Test Trench #3, west wall.

more fill, possibly because of slumping or the washing away of soil. This problem was reflected in an 1802 request to the United States Congress to repair and erect piers in the Delaware River, "...the depth of water at some of the said Piers, is now not sufficient to admit vessels of very moderate burden to lay long side, owing to the washing of the tide, and the falling in of the earth of said Piers." (U.S. 7th Congress, 1802). The range of artifact dates for this level indicates the wharf was used into the early nineteenth century.

Table 6. Diagnostic Artifacts, Surface of the Late Eighteenth Century Wharf

Number	Artifact Description	Date Range	
7-1	porcelain rim sherd, underglaze blue handpainted	1720-1820	
116-2,3	2 plain creamware sherds	1760-1820	
116-23,24	5 cut nails	1790-1830s**	
117-2	plain creamware sherd	1760-1820	
117-2	pearlware sherd pearlware sherd, blue handpainted	1780-1820	
117-4	4 cut-nails, hand headed	1790-1815	
117-21	65 cut nails, machine headed	1815-1850s	
120-2	porcelain sherd, overglaze handpainted red and black	1750-1800	
120-2	porcelain-rim sherd, underglaze blue handpainted	1730-1800	
120-3		1720-1820	
120-4	white salt glaze stoneware sherd		
120-6,8	2 pearlware base sherds	1779-1820	
	3 pearlware sherds	1779-1820	
120-9	2 pearlware sherds, polychrome handpainted	1795-1830	
120-11	pearlware sherd, blue handpainted	1780-1820	
120-12	7 plain creamware sherds	1760-1820	
120-17	white tin enamelled earthenware sherd	1600-1775	
120-53	5 wrought nails	before 1790	
120-54,55,56,	35 cut nails	1790-1830s	
58,59		1710 1700	
120-70,72	2 cast brass buttons	1760-1790	
120-71	1 flat brass button	1800-1830	
129-1	creamware sherd, black transfer print	1765-1815	
130-2	white salt glaze stoneware sherd, scratch blue	1740-1757	
130-5,7	16 plain creamware sherds	1760-1820	
130-6	creamware plate rim sherd, Royal pattern	1770-1820	
130-8	pearlware plate rim sherd, blue shell edge	1780-1830	
130-9	pearlware sherd, blue hand painted	1780-3820	
130-10	pearlware sherd, blue transfer print	1795-1840	
130-29	white tin enameled earthenware sherd	1600-1775	
130-31	white salt.glaze stoneware base sherd	1720-1775	
133-1	Porcelain base sherds, overglaze painted red and black	1750-1800	
133-2	porcelain sherd, overglaze painted black, red and gold	1750-1800	
133-3	porcelain sherd, underglaze blue handpainted	1720-1820	
133-11,15	10 plain creamware sherds	1760-1820	
133-12	creamware rim sherd, feather edge	1760-1785	
133-13	creamware rim sherd, Royal pattern	1770-1820	
133-14	creamware rim sherd, green shell edge	1775-1820	
133-16,17	4 pearlware rim sherds, blue shell edge	1780-1830	
133-19,20	2 pearlware sherd, underglaze blue handpainted	1780-1820	
133-21	white bodied annular ware, green bands	1780-1820	
273-1	Chinese porcelain base sherd, overglaze handpainted gold	1740-1820	
273-2,3	2 plain creamware rimsherds	1760-1820	

273-4	plain, creamware sherd	1760-1820
273-5,6	2 pearlware rim sherds, green shell edge	1780-1830
273-7	2 pearlware sherds, blue transfer print	1795-1840
273-15	coarse agateware sherd	1750-1810
273-18	Nottingham stoneware sherd	1700-1810
5-1	plain creamware rimsherd	1760-1820
8-1	plain creamware sherd	1760-1820
8-4	3-cut nails	1790-1830s
23-1	white tin enamelled earthenware sherd	1600-1775
23-2	plain creamware sherd	1760-1820
23-16	2 cut nails, hand headed	1790-1815
26-1	white tin enamelled earthenware rim sherd	1600-1775
26-2	white salt glaze stoneware sherd, molded	1740-1765
26-21	10 cut nails	1790-1830s

<sup>\*</sup> Date ranges for ceramics from Yentsch et al., in preparation and South 1978:72.

### 4.3 THE SLIPWAY OR SHIP'S WAY

An early nineteenth-century slipway, or ship's way, attached to the late eighteenth-century wharf, extended towards the river (Figures 36 and 43). Uncovered in ERs #7, 27, and 29, Feature #69 consisted of two parallel wooden tracks or ways, situated between two bulkheads or walls that sloped down towards the water (Figures 44 and 45). The excavation exposed eighty-three feet of the slipway, including the top or shore end (Figure 45). Built with hand hewn, finished pine timbers, the construction techniques (Figure 46) for the slipway differed from those used in the eighteenth-century wharves. The unique qualities of the structure led to its recordation for the Historic American Engineering Record (HAER) with the help of the Mid-Atlantic Regional Office of the National Park Service. Appendix F includes the full set of HAER photographs.

While one side of the slipway was anchored against the exterior of the eighteenth-century wharf bulkhead, the north side stood nine feet away and consisted of a three course bulkhead wall held together in common scarf joints with wrought iron spikes (Figure 47). The wall, labeled Feature 14, ended approximately seventy-five feet from the top of the slipway (Figure 48), while the eighteenth-century bulkhead continued towards the river. Only one course of Feature 14 remained at the west or shore end, where the removal of the rail yard had apparently disturbed a portion of the bulkhead, although the rising height of the slipway would also have affected the height of the bulkhead. Average elevation readings, taken at 10-foot intervals, indicated a slope or fall in the slipway of .064 feet every foot, or a ratio of one foot to 15.6 feet. The slope or fall decreased towards the river, averaging out to a ratio of one foot to 25.6 feet. The presence of a sewer conduit precluded excavating the slipway all the way to its end at the river; however, the geologic borings conducted prior to the excavation indicated that it extended at least five feet beyond the portion exposed by the excavation.

A support timber and/or footway rested along each side of the slipway, at a distance of 6.25 to 6.38 feet apart at each edge (Figure 49). On the north side of the way, this squared timber was part of the bulkhead construction, held into Feature 14 with strap iron. In addition, the northern footways showed striations, probably from rope wear (right timber, Figure 49). On the south side of the slipway, towards the river, ten uprights (Features 46-55) attached with iron spikes stood at irregular intervals against the earlier wharf bulkhead (Figure 50). The footway, Feature 56, sat against the bottom of these uprights; a metal detector located some type of metal fastener holding the timber in place. As the slipway ascended out of the river, the footways rose above the surface

<sup>\*\*</sup>Date ranges for nails from Noel Hume 1978: 252-4.



Figure 43. The initial discovery of the slipway.

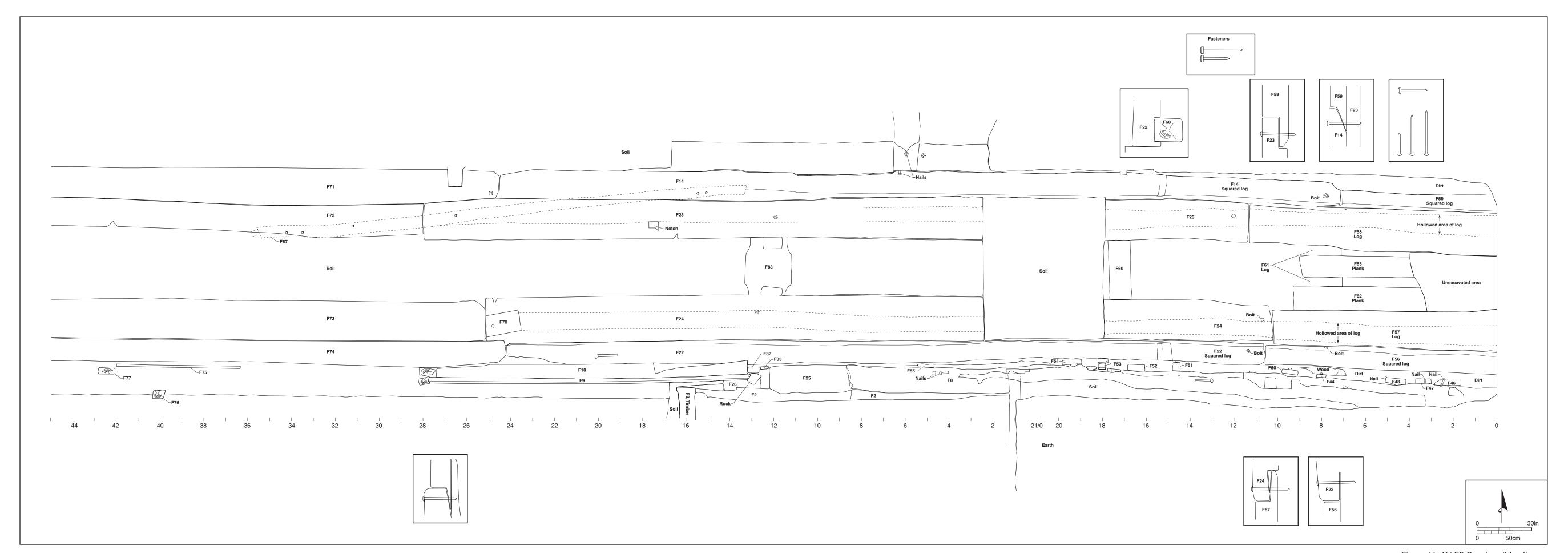


Figure 44. HAER Drawing of the slipway.



Figure 45. HAER photograph of the slipway. View east towards the river.

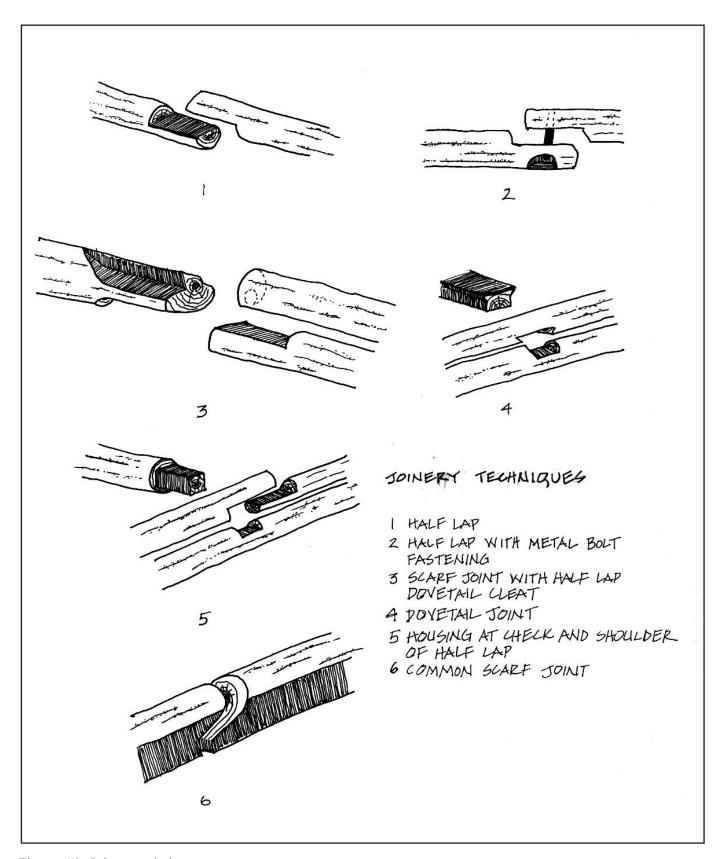


Figure 46. Joinery techniques.

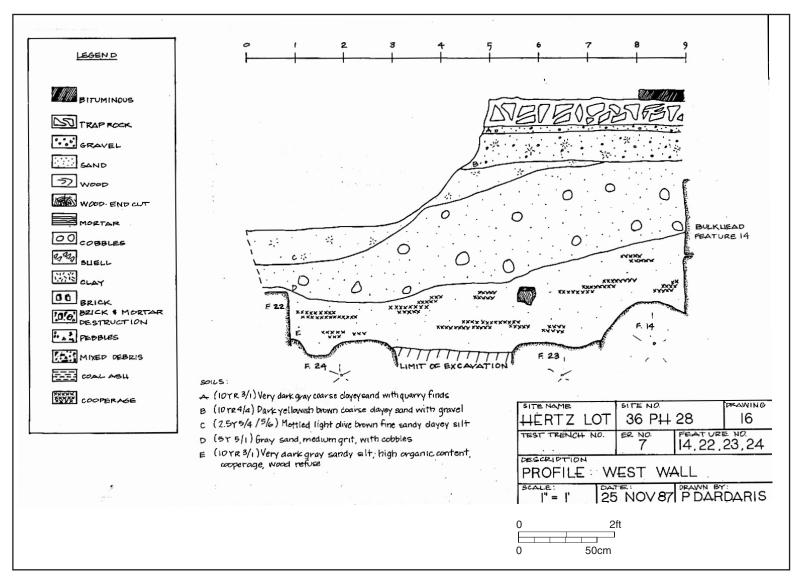


Figure 47. Profile drawing of ER #7, west wall.



Figure 48. Photograph of the river end of Feature #14. View north.



Figure 49. HAER photograph of the shore end of the slipway. View west.

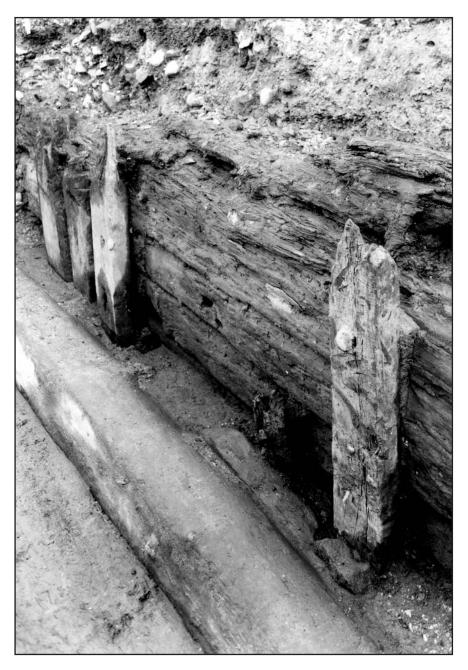


Figure 50. HAER photograph of the late eighteenth-century wharf bulkhead and the slipway uprights.

of the eighteenth-century wharf. To continue the footway the entire distance of the slipway on either side, three timbers had been extended end to end with common scarf joints and wrought iron spikes. These timbers, interrupted on each side approximately 5 feet from the end of the way, stopped altogether 2.5 feet from the end (Figure 51).

The tracks or running ways sat between 2.4 and 3.2 feet apart. They were attached to the bottom of the footways (Figure 52) and supported by transverse timbers, ranging up to three feet in diameter (Figure 53). Three support timbers were uncovered by the excavation. The rounded timbers composing the ways had a diameter of up to 2.5 feet. The grooves in the timbers indicated that the ways formed a base for some type of carriage or cradle, which supported a vessel while it came out of, or slid into, the river (Figure 54). The midpoint of each groove was at a distance of 5.125 to 5.2 feet apart. Reuse of the running ways was evident in the unevenness in the grooved track and repair in one area (Figure 55).

A very dark gray sandy silt filled the bottom of the slip (Level E, Figures 47 and 56). This level contained a high percentage of organic material, including wood refuse, and artifacts. Interpreted as harbor bottom, the level was probably created by the tidal action along the river that washed material up into the bottom of the way. This deposit relates to the period during and immediately after the use of the slipway. Table 7 lists the dated artifacts that were recovered. Excavation of ERs 13 and 14 allowed the examination of activity in the slipway. This activity caused the compression of the deposit, embedding artifacts in Level F (Figure 56). Only small samples were excavated of Level F and Level G, which appear to date to the period of the slip's construction (Table 8).

Table 7. Diagnostic Artifacts, Slipway Harbor Bottom

Number Artifact Description Date Range

Number	Artifact Description	Date Range
64-2	Chinese porcelain sherd, underglaze blue handpainted	1750-1820*
64-3	plain creamware plate rim	1760-1820
64-9	wrought nail	before 1790
73-1	white salt glaze stoneware sherd	1720-1775
81-1	creamware sherd, overglaze painted	1765-1810
81-2	2-pearlware sherds, blue transfer printed	1795-1830**
81-3	pearlware sherd, blue handpainted	1780-1830
81-16	wrought nail	before 1790***
81-18	cut nail	1790-1850
90-1	Chinese porcelain rimsherd, underglaze blue handpainted	1750-1820
90-2	Chinese porcelain sherd, overglaze painted black	1740-1820
90-4	9 plain creamware sherds	1760-1820
90-5	plain creamware rim sherd	1760-1820
90-6,7	2 creamware sherds, overglaze painted	1765-1820
90-8	pearlware base sherd	1780-1830
90-9	pearlware base sherd, blue decorated	1780-1830
90-10	3 pearlware sherds	1780-1830
90-11,13	4 pearlware sherds, blue transfer printed	1795-1830
90-12,16	8 pearlware sherds, blue decorated	1780-1830
90-14	pearlware rim sherd, annular decorated	1790-1830
90-18	pearlware, polychrome handpainted	1820-1830

90-23,24	2 refined redware sherds, clear glaze	1740-1780***	
90-42	6 cut nails	1795-1850	
91-1	Chinese-porcelain sherd, underglaze blue-handpainted	1750-1820	
91-8	2 plain creamware sherds	1760-1820	
91-9	5 pearlware sherds	1780-1830	
91-10	pearlware base sherd	1780-1830	
91-11	pearlware rim sherd blue decorated	1780-1830	
91-12	pearlware .rim sherd, green shell edge	1780-1830	
91-13-15	3 pearlware sherds, blue transfer printed	1795-1830	
91-16-	10 pearlware sherds, blue decorated	1780-1830	
19,30,33,			
36,37			
91-20	pearlware sherd, annular decorated	1790-1830	
91-21-23	3 pearlware sherds, polychrome handpainted	1795-1830	
91-24-28,38	6 pearlware sherds, blue handpainted	1795-1830	
91-29,34,35	3 pearlware rim sherds, blue handpainted	1795-1830	
91-39	whiteware sherd, polychrome handpainted	1820-	
91-62	2 cut iron nails	1795-1850	
96-5	Irish copper farthing, bust' with "GEORGIUS III DG REX" with	1806**	
	bust, reverse has crowned harp with "HIBERNIA", 18,6 under harp		
108-2	porcelain sherd, blue handpainted	1750-1820	
108-3	2 plain creamware sherds	1760-1820	
108-4,5,6	3 pearlware rim sherds, blue transfer printed	1795-1830	
108-7,8,9	3 pearlware-rim sherds, blue decorated	1780-1830	
108-10	pearlware base sherd, blue decorated	1780-1830	
108-11	pearlware sherd, finger painted	1790-1830	
108-12	pearlware sherd, annular decorated	1790-1830	
108-13	3 pearlware sherds, blue transfer printed	1795-1830	
108-14	4 pearlware sherds blue decorated	1780-1830	
108-15	pearlware sherd, green transfer printed	1820-1830	
108-19	4 refined redware sherds, lead glazed	1740-1780	
143-2	Chinese porcelain base sherd overglaze red and black handpainted	1740-1820	
143-4,6	2 Chinese porcelain sherds underglaze blue handpainted	1750-1820	
143-7	plain creamware handle	1760-1820	
143-8	6 plain creamware sherds	1760-1820	
143-9	pearlware rim sherd blue line on edge	1780-1830	
143-10,	8 pearlware sherds blue transfer printed	1795-1830	
28,29,30	o pentivate sheres ofte transfer printed	1775 1050	
143-11, 12, 13	3 pearlware rim sherds blue shell edge	1780-1830	
143-14	pearlware rim sherd blue handpainted	1750-1820	
143,15,	8 pearlware sherds blue decorated	1780-1830	
16,17,31	a remaining state detailed	1,00 1000	
143-18, 24	2 pearlware rim sherds green shell edge	1780-1830	
143-19	pearlware handle blue transfer printed	1795-1830	
143-22,23	2 pearlware bases polychrome handpainted	1820-1830	
143-25,26	5 pearlware sherds blue handpainted	1750-1820	
143-27	pearlware sherd, molded and blue decorated edge	1800-1830	
143-32	pearlware sherts, molace and olde decorated edge	1820-1830	
166-1	Chinese porcelain sherd, underglaze blue handpainted	1750-1820	
166-2	creamware sherd	1760-1820	
166-3	pearlware rim sherd, blue shell edge	1780-1830	
166-4	pearlware rim sherd, molded and blue decorated edge	1800-1830	
181-1	creamware rimsherd, notided and blue decorated edge 1800-1830  creamware rimsherd, overglaze handpainted black and pink 1785-1820		
101 1	1 ordani, and finishera, overgraze handpullica black and plik	1705 1020	

181-3	creamware sherd, overglaze handpainted green, red and black	1785-1820
181-4	pearlware sherd, blue handpainted	1780-1820
181-5	5 pearlware sherds	1780-1830
181-9	white saltglazed stoneware sherd	1720-1775
181-19	cut iron nail	1795-1850
222-1	Chinese porcelain rimsherd, blue underglaze, black over glaze	1780-1830
	decorated	
222-2	pearlware sherd	1780-1830
236-3	2 pearlware rims, mocha	1795-1830
236-4	pearlware sherd, blue handpainted	1780-1820
236-5	pearlware sherd, polychrome handpainted	1820-1830
236-6	2 pearl ware rims	1780-1830
236-7	3 pearlware sherds	1780-1830
236-8	2 pearlware rims, blue feather edged	1800-1820
236-9,10	3 pearlware rimsherds, blue shell edged	1780-1830
236-11	creamware, deep yellow	1761-1775
236-12	creamware rimsherd, beaded	1760-1820
236-14	2 creamware rimsherds	1760-1820
239-1	pearlware sherd, blue handpainted	1780-1820
240-2	pearlware sherd blue handpainted	1780-1820
240-3	pearlware sherds, blue transfer printed	1795-1830
240-4	pearlware rimsherd, blue transfer printed	1795-1830
240-5	pearlware sherd, blue transfer printed, makers mark	
	"LIVERPOOL FROM THE MERSEY"	
240-6	pearlware sherd, red transfer print	1820-1830
240-7	pearlware base sherd	1780-1830
240-8	pearlware rim sherd	1780-1830
240-9	pearlware sherd	1780-1830
240-11	creamware rimsherd, spearhead	1762-1820
240-12,13	plain, creamware, rim sherds	1760-1820
240-14,15	2 whiteware base sherds	1820-
240-16	whiteware sherd	1820-
240-28	cut-nail	1795-1850
257-6,7,11	3 pearlware sherds, polychrome handpainted	1820-1830
257-8,9,10	3 pearlware rim sherds, polychrome handpainted	1820-1830
257-12,14-	10 pearlware rim sherds, blue feather edged	1800-1820
19,21		
257-20	pearlware rim sherd, molded and blue decorated	1800-1830
257-23,27	2 whiteware sherds, purple transfer print	1820-
257-25,26,31	3 whiteware sherds, blue transfer print	1820-
257-28,29,30	3 whiteware sherds, red transfer print	1820-
257-31,32	2 pearlware sherds, blue transfer print	1780-1830
257-33	pearlware sherd, blue handpainted	1780-1830
257-34,35	2 pearlware sherds, annular decorated	1790-1830
257-36	plain creamware sherd	1760-1820
257-37,38	2 whiteware sherds, black transfer print	1820-
257-39	2 pearlware sherds, black transfer print	1820-1830
257-43	white salt glazed stoneware sherd 172	
257-57	cut iron nail 1795-1850	
266-2,3,7	3 pearlware sherds, polychrome handpainted	1820-1830
266-4,5	2 pearlware rim sherds, polychrome handpainted	1820-1830
266-6	pearlware sherd, annular decorated	1790-1830
266-8	pearlware sherd,, blue handpainted	1780-1830
266-11,12	2 pearlware rim sherds, blue feather edge	1800-1820

266-13,14	2 whiteware sherds, red transfer printed	1820-
266-15,16	2 whiteware sherds, purple transfer printed	1820-
266-17,18	2 whiteware sherds, blue transfer printed	1820-
266-20,21	2 whiteware sherds, black transfer printed pearlware rim sherd, blue	1820-
	transfer printed	
281-1	2 plain creamware sherds, blue transfer printed	1795-1830
283-1,5	2 pearlware rim sherds	1760-1820
283-2,3	2 pearlware rim sherds, blue handpainted	1780-1830
283-4	Pearlware base sherd	1780-1830
283-19	cut nail	1795-1850
284-1,2	2 .Chinese porcelain sherds, overglaze handpainted red	1740-1820
284-3	pearlware sherd, blue handpainted	1780-1830
284-4	pearlware sherd, annular, decorated	1790-1830
284-5	pearlware sherd, polychrome handpainted	1795-1830
284-6	pearlware rim sherd, blue handpainted	1780-1830
284-7	pearlware rim sherd, blue feather edge	1800-1820
284-8	pearlware rim sherd, molded and blue decorated	1800-1830
284-9	pearlware sherd, blue transfer printed	1795-1830
284-10	whiteware sherd, black transfer printed	1820
284-11	8 pearlware sherds	1780-1830
284-12	pearlware handle 1780-18	
285-1,2,3,4	4 pearlware sherds 1780-1830	
291-4	pearlware rim sherd, blue feather edge	1800-1820
291-5	whiteware sherd, black transfer printed 1820-	
291-6	plain creamware	1760-1820
312-1,2	2 Chinese porcelain sherds, underglaze blue handpainted	1750-1820
312-3	pearlware sherd	1780-1830
312-4	pearlware rim sherd, blue transfer printed	1795-1830
312-5	pearlware .sherd, annular decorated	1790-1830
312-6,8,9	3 pearlware., sherds, blue handpainted	1780-1830
312-7	pearlware sherd, polychrome handpainted 1795-1830	
312-10	whiteware sherd 1820-	
312-15	tin enameled earthenware, white, delftpot 1730-1830	
312-21	wrought, iron-spike before 1795	
312-22-24	7 cut iron nails	1795-1850

<sup>\*</sup>Date ranges on 18th century ceramics from Yentsch et al., in preparation.

\*\* Date ranges on 19th century ceramics from Garrow et al.\_1986 and South 1978

\*\*\* Date ranges on nails and other artifacts from Noel Hume 1969

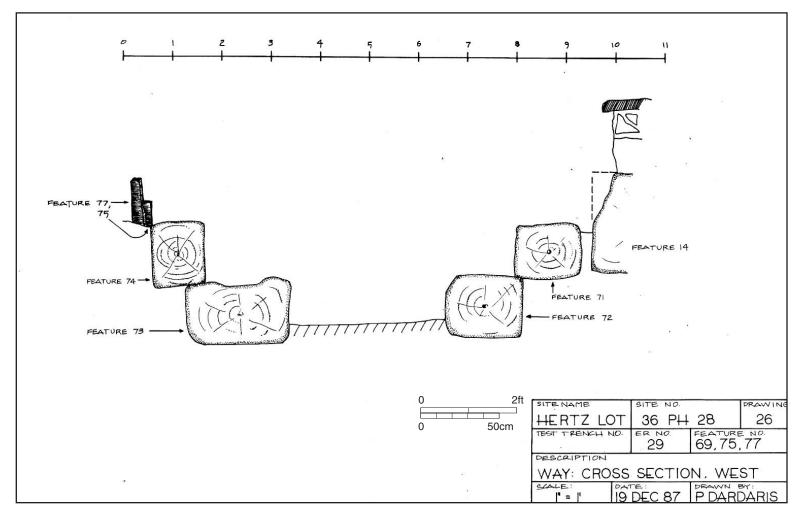


Figure 51. Profile drawing of ER #29, east wall.



Figure 52. Close-up photograph of the slipway track.

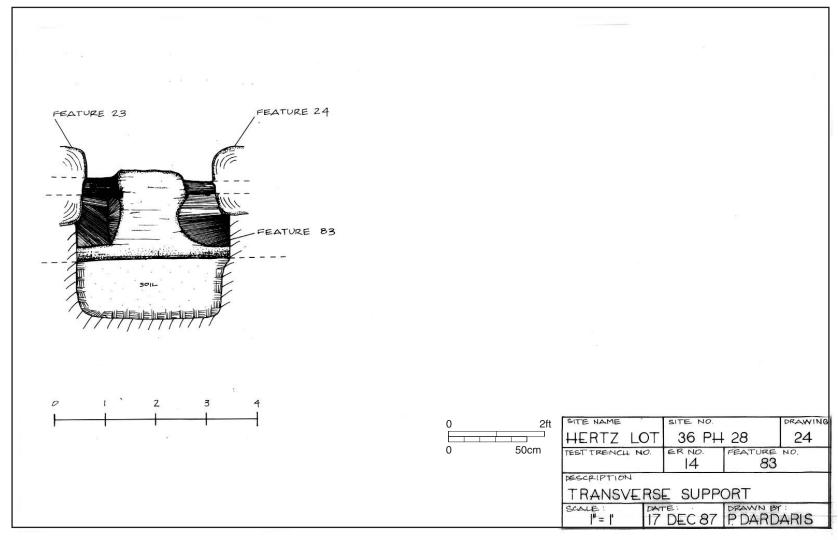


Figure 53. Profile drawing of the slipway transverse support.

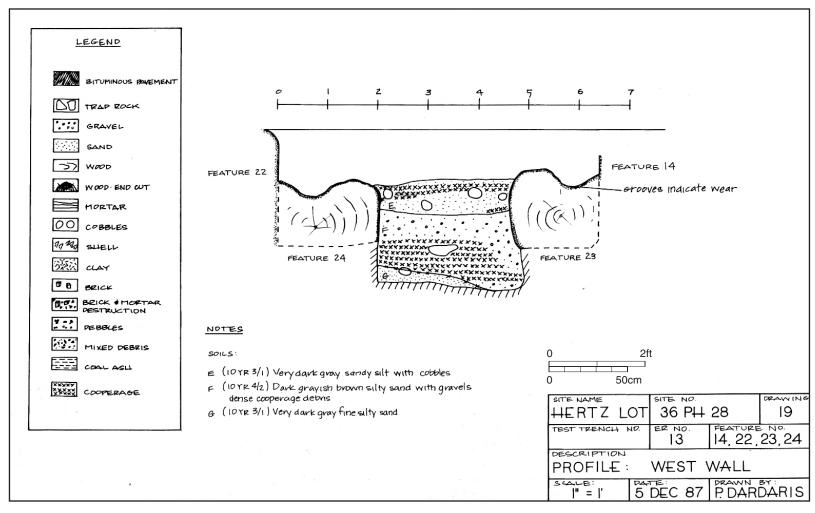
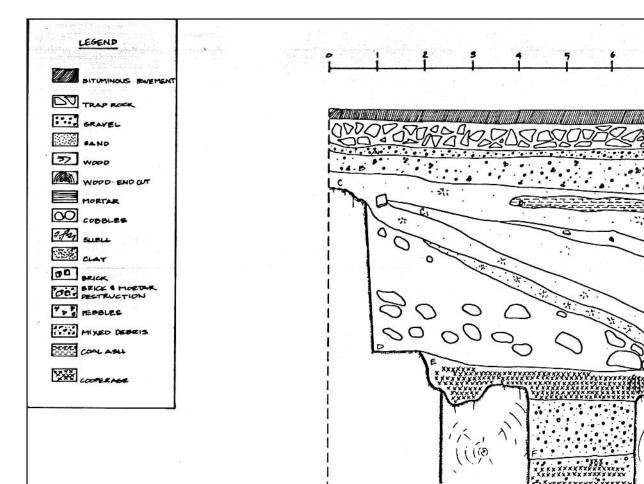


Figure 54. Profile drawing of ER #13, east wall.



Figure 55. Repair of the slipway track, southern running way.



### NOTES

#### SOILS:

- A. (10TR3/1) Very dark gray warse dayey sand with gravel and quarry finds.
- B (10 TR 4/4) Dark yellowish brown coarse dayey sand with quartz and quartzite pebbles and gravels
- B1 (10484/4) Dark yellowish brown coarse clayey sand matrix with coal ash and cinders
- c (7.5 183/4/4/4) Dark brown sandy clayey silt with consolidated char layer inclusion (7.5 x 2/1) black silt with numerous redware fragments
- C1 (7.57R3/2) Dark brown sandy dayey silt with organic staining (57R4/4) Reddish brown coarse clayey sand with iron and tin discards
- D (10 YR 42) Very dark brown silt mottled with (575/1) gray sand with cobbles
- E (10 TR 3/1) Very dark gray sandy silt high organic content, cooperage, sisal
- F (10 TR 4/2) Dark gray ish brown silty sand, quartz and quartzite gravels
- & (IOTR3/1) Very dark gray sandy silt, high organic content, cooperage and quartz gravels

Figure 56. Profile drawing of ER #13, east wall.



Table 8. Diagnostic Artifacts, Slipway Construction

Number	Artifact Description	Date Range	
100.1		1750 1000	
190-1	Chinese porcelain sherd, underglaze blue handpainted	1750-1820	
190-2	pearlware sherd, polychrome handpainted	1795-1830**	
190-4	pearlware sherd	1780-1830	
192-1	plain creamware sherd	1760-1820	
192-2	pearlware, blue transfer printed	1795-1820	
192-3	pearlware sherd	1780-1830	
192-20	cut iron nail	1795-1850	
192-21	plain copper oval sleeve buttons	1770***	
199-1	plain creamware base	1760-1820	
199-2	3 creamware sherds	1760-1820	
199-3	2 pearlware sherds	1780-1830	
199-11	white salt glazed stoneware sherd	1720-1775	
201-1	Chinese porcelain sherd,	1750-1820	
	underglaze blue handpainted		
201-2	2 creamware sherds	1760-1820	
201-3	pearlware sherd	17801830	
201-4	white salt glazed stoneware sherd.	1720-1775	
205-1	Chinese porcelain sherd, underglaze blue handpainted, overglaze red	1600-1800	
205-3	tin enameled earthenware sherd, blue and white	1760-1820	
205-4	4 plain creamware sherds	1780-1830	
205-5	pearlware sherd, blue decorated	1780-1820	
205-6	pearlware sherd	1720-1775	
205-7	white salt glazed stoneware sherd	1762-1820	
320-1	light creamware tin sherd	1600-1775	
320-2	tin enamelled earthenware sherd, white	1760-1820	
320-3	light creamware sherd	1780-1830	
320-4	pearlware sherd	1740-1820	
322-2	2 Chinese porcelain, base sherds,	1740-1820	
	overglaze handpainted		
322-3,4	2 Chinese-porcelain sherds, overglaze handpainted	1755-1775	
322-5	white saltglazed stoneware lid sherd,, beaded	1720-1775	
322-6	2 white salt glazed stoneware sherds	1750-1820	
322-7,8	2 Chinese porcelain sherds, underglaze blue handpainted	1600-1800	
322-9	tin-enamelled earthenware sherd, white	1780-1830	
322-10, 11,	4 pearlware sherds, blue handpainted	1780-1830	
13			
322-12	2 pearlware sherds, blue transfer printed	1795-1830	
322-14,21	3 pearlware rim sherds, blue shell edged	1780-1830	
322-15	pearlware sherd annular decorated	1790-1830	
322-16,17	4 pearlware rim sherds, polychrome hand painted	1795-1830	
322-19	pearlware sherd polychrome handpainted, floral	1820-1830	
322-20	pearlware sherd polychrome handpainted	1790-1830	
322-33	2 dark creamware sherds	1762-1820	
322-26	50 pearlware sherds	17 80-1830	
322-27	refined redware sherd, clear glaze	1740-1780'**	
323-1	Chinese porcelain sherd, underglaze blue handpainted 1750-		
323-2	plain creamware sherd 1760-1820		
323-7	white salt glazed stoneware sherd 1720-1775		

In addition to preserving the wooden wharves and slipway, the anaerobic environment preserved leather objects, mainly shoes, and wooden objects (Figures 57 and 58). Some of the other recovered artifacts were related to vessel construction and/or repair. These included copper nails, a wooden and brass boat maker's rule, a wooden handled chisel, and hair used as caulking (Figure 59). Well preserved brass pins, brass buttons, and a pair of copper cuff links were the most notable personal items recovered from the slipway.

Because the slipway contained small and relatively few ceramic sherds, other artifacts were analyzed to provide date ranges. The majority of the copper and brass buttons dated between 1790 and 1830, with some examples dating from the 1760-1790 period (Table 9). Many of these gilded buttons contained "back marks" that stated the place of manufacture and/or reputed quality of the gilding (Figure 60). One Philadelphia button referred to a merchant firm, William Wood and Company. A search of city directories indicated that the firm conducted business between 1818 and 1824. The button dates, as well as other artifacts found in Level E, supported a period of use for the slipway ranging from the 1790s to the 1830s.

Table 9. Buttons from the Slipway Harbor Bottom

Number	Size	Type	Backmark	Date Range
96-22	15mm	Flat		1810-1812
96-23	14mm	Flat	SUPERB GILT COLOUR	1800-1830
96-24	21mm	Flat	DOUBLE GILT/LONDON	1800-1830
96-25	20mm	Flat	WM-WOOD & Co/ PHILA/	1816-1829
			TREBLE GILT	
96-26	19mm	Flat	WARRANTED	1800-1830
			SUPERIOR/TREBLE GILT	
96-27	18mm	Flat	LONDON FINE GILT	1800-1830
96-28	15mm	Flat	PLATED	1790-1830
96-29	15mm	Flat	DOUBLE GILT	1800-1830
96-30	13nm	Flat	PLATED/PLATED	1790-1830
96-31	13mm	Flat	GILT	1800-1830
96-32	19m m	Flat	T H & B Co.	1760-1790
96-33	12mm	Sander's		1820-
96-34	12mm	Sander 's		1820-
96-35	11mm	Flat		1800-1830
96-35	12mm	Flat		1800-1830
96-36	16mm	Flat	[Illegible]	1800-1830
96-37	19mm	Flat		1800-1830
96-38	13mm	Cast		1760-1790
96-38	14mm	Cast		1760-1790
96-38	14mm	Cast		1760-1790
9638	16mm	Cast		1760-1790
96-39	18mm	Cast		1760-1790
96-41	13mm	Sander 's		1820-
231-41	19mm	Cast		1760-1790

<sup>\*-</sup>Date ranges on 18th century ceramics from Yentsch et al., in preparation.

<sup>\*\*</sup> Date ranges on 19th century ceramics from Garrow et al. 1986 and South 1978.

<sup>\*\*\*.</sup> Other date ranges from Noel Hume 1979.

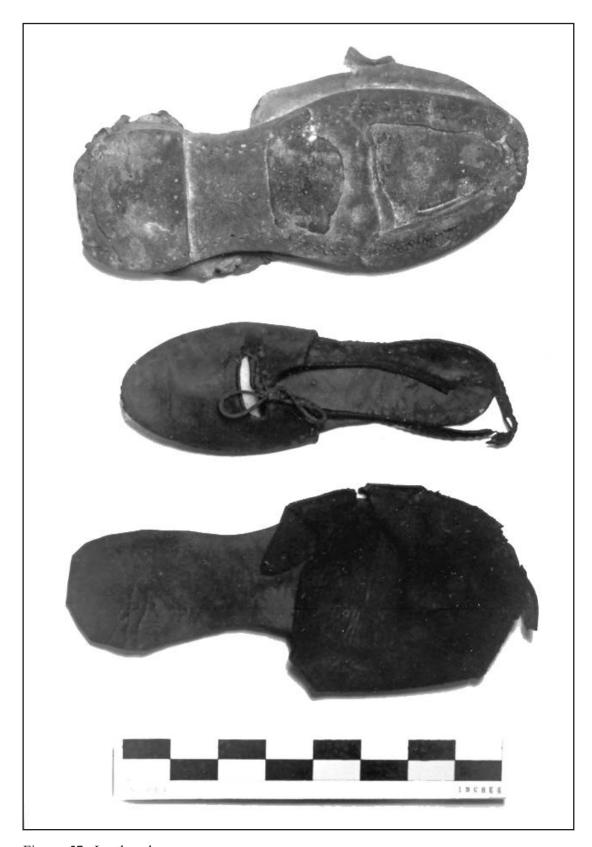


Figure 57. Leather shoes.



Figure 58. Wooden objects.



Figure 59. Objects related to ship building.



Figure 60. Enlargement of the back marks on buttons.

A small number of artifacts were excavated between the footway and the eighteenth-century bulkhead, and from a small unit behind the bulkhead wall formed by Feature 14. These areas, as well as Level F discussed above, yielded few datable artifacts. However, even the meager evidence present helped support a construction date of the early nineteenth century as discussed in more detail in Chapter 5 below.

# 4.4 NINETEENTH-CENTURY FEATURES ADJOINING AND RELATED TO THE SLIPWAY

The landfill to the north of the slipway, exposed in Test Trenches #6, 10, and 11, and ER #33, presented a complex grouping of walls and timbers (Figure 61). Features 64 and 65 related to the construction of the slipway and are discussed here.

Feature 64 was a three course timber bulkhead 2.5 feet north of the slip, running east and west parallel to Feature 14. The presence of one timber, truncated by later activity, and a wooden trunnel, protruding above the first visible course, indicated that the wall originally consisted of four courses (Figure 62). The bottom timber course had chamfered edges; common scarf joints held the timbers together.

Feature 64 represented a three course timber bulkhead 2.5 feet north of the slip, running east and west parallel to Feature 14. The presence of one timber, truncated by later activity, and a wooden trunnel, protruding above the first visible course, indicated that the wall originally consisted of four courses (Figure 62). The bottom timber course had chambered edges; common scarf joints held the timbers together.

Feature 64 appeared to form a rear wall to the slipway. ER 23 sampled the fill between these two features (Figure 63). Few artifacts were recovered; however, they tended to support an early nineteenth-century construction date. ER 23 also held a timber bollard, probably used to secure ropes and hawsers attached to a cradle or a vessel in the slipway (see Figures 62 and 64). Another deposit, a black silty sand sitting against Feature 64 along its bottom course and excavated in ER 37, accumulated while the wall was exposed to the river.

## 4.5 EARLY NINETEENTH-CENTURY WHARF

Test Trenches 2 and 7 exposed two separate portions of the exterior of another wharf bulkhead, running east and west, dating from the early nineteenth century (Figures 65 and 66). This seven course timber wharf, constructed with the same technology as the slipway, utilized finished pine logs and iron fastenings (Figure 67). Common scarf joints held the timbers together, with the two bottom timbers less finished and chambered to fit with the more finished top of the wharf. Cross ties interrupted the wall in dovetail-like joints at different points along each course of the wall. The "topping logs," composed of five courses of finished timbers, possibly became visible during low tide. Four vertical posts, or uprights, were located at irregular intervals along the exposed bulkhead wall. The upright in Test Trench 2 was identified as pine.

Test Trench 5 exposed the interior of the wharf. Figure 68 illustrates the unfinished nature of the logs on the interior of the bulkhead. Some planking and rocks, labeled Feature 36, defined the bottom of the test trench and formed a portion of the fill of this wharf (Figure 69). The rocks, composed of rounded river cobbles and coral, were probably first used as ship ballast and then piled into the wharf as fill. The bottom of Test Trench 5 also revealed several timbers labeled



Figure 61. Last fill sequence, the Hertz Lot.



Figure 62. HAER photograph of Test Trenches #6, 10, and 11, and ER #33.

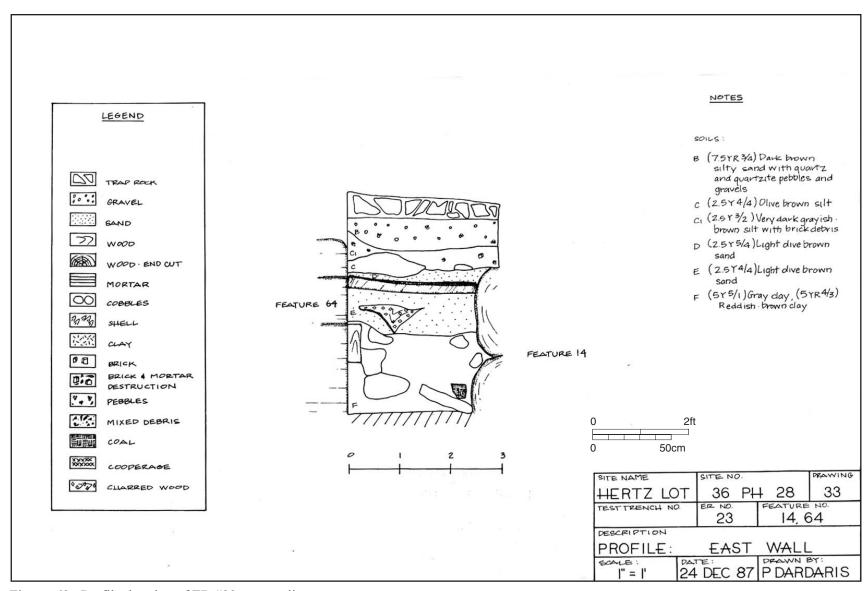


Figure 63. Profile drawing of ER #23, east wall.



Figure 64. HAER photograph of Test Trench #11 and ER #33.



Figure 65. Nineteenth-century wharf bulkhead, Test Trench #2. View north.



Figure~66.~Nine teen th-century~wharf~bulkhead,~Test~Trench~#7.~View~nor the ast.

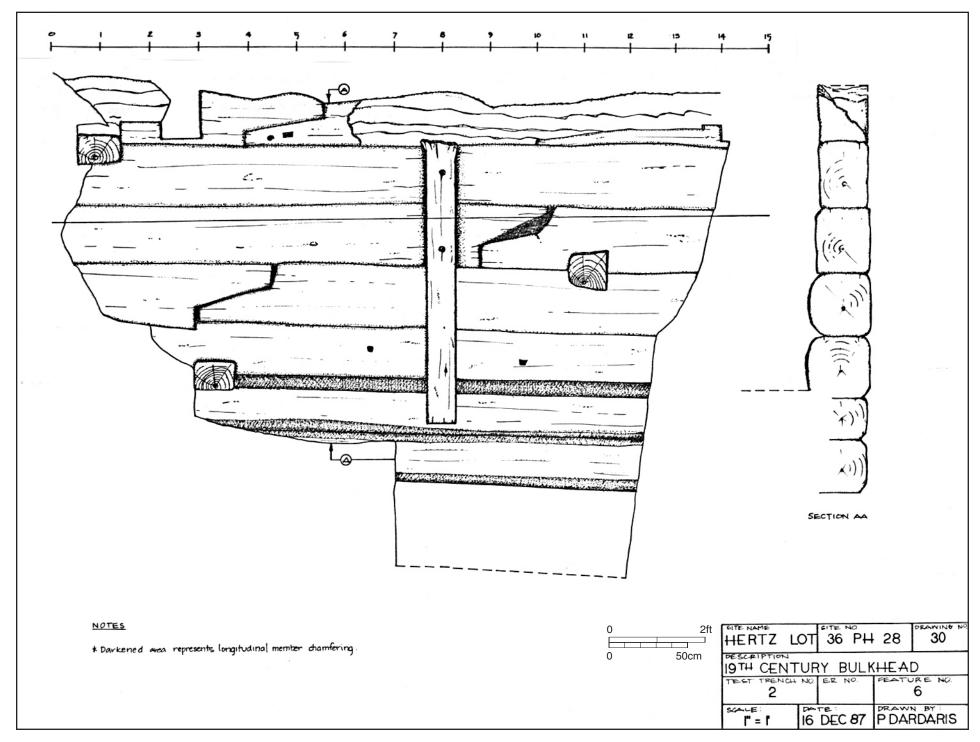


Figure 67. Profile drawing of nineteenth-century bulkhead and section.

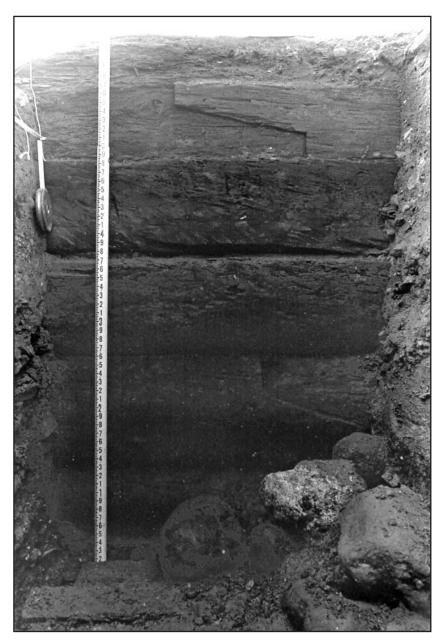


Figure 68. Interior of the nineteenth-century bulkhead, Test Trench #5. View south.

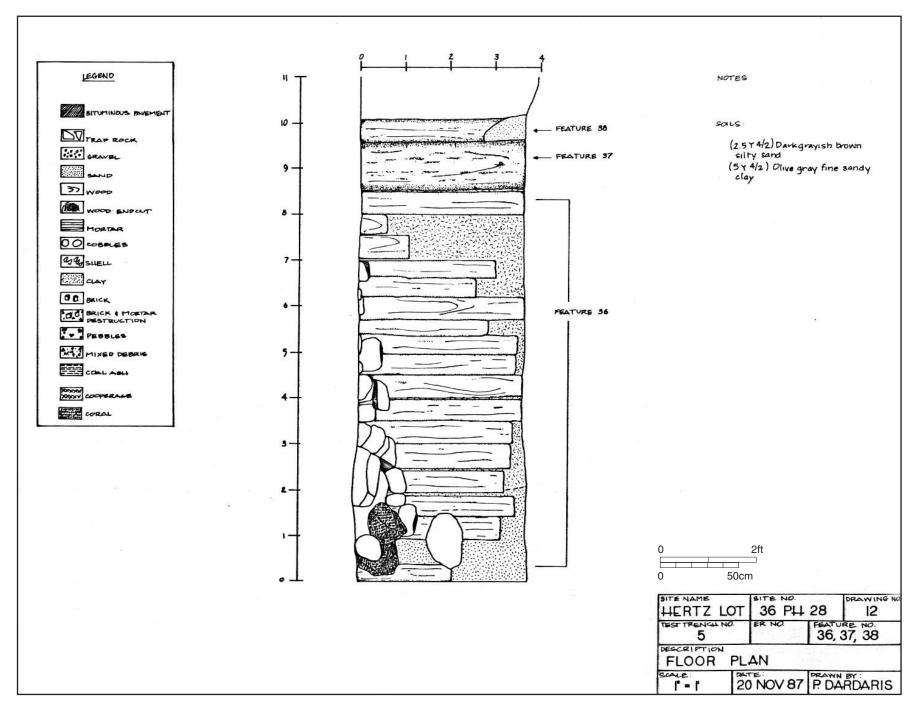


Figure 69. Plan drawing of Test Trench #5.

Features 37 and 38, oriented east to west, running parallel to the wharf bulkhead. These timbers possibly functioned as cross member supports for a north to south bulkhead; they were not explored during the excavation.

The soil fill immediately above Feature 36 consisted mainly of relatively artifact-free, sandy, clayey silt (Level E) with pockets of wood strips or thick shavings (Figure 70). These shavings were interpreted as the waste from coopering, or shingle making, or any number of other wood working activities that might have been going on along the waterfront. Occasional lenses of dark silty clay with artifact concentrations (Level G) also occurred in the fill. Since a sample of this material seemed to date earlier than indicated by construction techniques or the historical record, these lenses were interpreted as re-deposited trash or refuse. The clay contained in Level E consisted of pockets of grey and red weathered shale. The presence of the shale, as well as sand and silt, led to the conclusion that this fill came from nineteenth-century dredging along the Delaware River. According to soil surveys, the Delaware contains coastal plain material consisting of a mix of clay, gravel, and sand, with both shales and/or gneiss and schist underlying these deposits. Shale occurs below the river directly north of Philadelphia in Bucks County (Tomkins 1975:4-11).

The levels above Level E consisted of silty sands. Level C, immediately above the dredge fill, contained a small number of scattered and fragmented artifacts, especially brick pieces. Soil mottling and various gradients of soil colors throughout Levels A-D indicated the exposure of these soils to human activity before deposition as wharf fill. It was therefore concluded that the source of this fill was neither ballast nor spoil from dredging.

## 4.6 FINAL LANDFILL SEQUENCE

The last fill sequence occurred between the outer wall of the nineteenth-century wharf and the slipway wharf system. Documents dated this fill sequence to the 1840s. Excavation exposed several different types of fill during this period.

Figure 71 illustrates the fill sequence against Feature 6, the nineteenth-century wharf, displayed in the south wall of Test Trench 7. These soils resembled the stratigraphy of the interior of the wharf revealed in Test Trench 5, made up of sandy silt with inclusions of grey and red weathered shale and pockets of wood waste, topped with silty/sandy soils. Again, the lower level soils possibly resulted from dredging activities, while the upper levels probably came from local land sources.

The area directly north of the slipway, examined in Test Trenches 6, 11, and ER33, presented a more complicated fill sequence. The same sandy silt soils located against Feature 6 were also present in all of the units. In addition, ER 43, located in Test Trench 11, also had a level of black silty sand with a high artifact concentration, similar to Level G in Test Trench 5 (Figure 72). However, "rafts" of logs, with stones loosely piled on top of the logs, formed a large amount of the fill (Figure 73). The unfinished logs, averaging approximately .8 feet in diameter and eight feet in length, sat side by side in a configuration reminiscent of a raft. One of these "rafts" ran east to west in the north wall of Test Trench 10; another sat north to south along the east wall of Test Trench 6 and the west wall of ER 33.

Beneath the sand silt soils and logs and stone "rafts," large sawn and hand hewn logs completed the fill sequence (Figure 74). Since most of the logs contained unused joinery cuts and one held a machine made iron spike not required for structural purposes, the logs were interpreted as

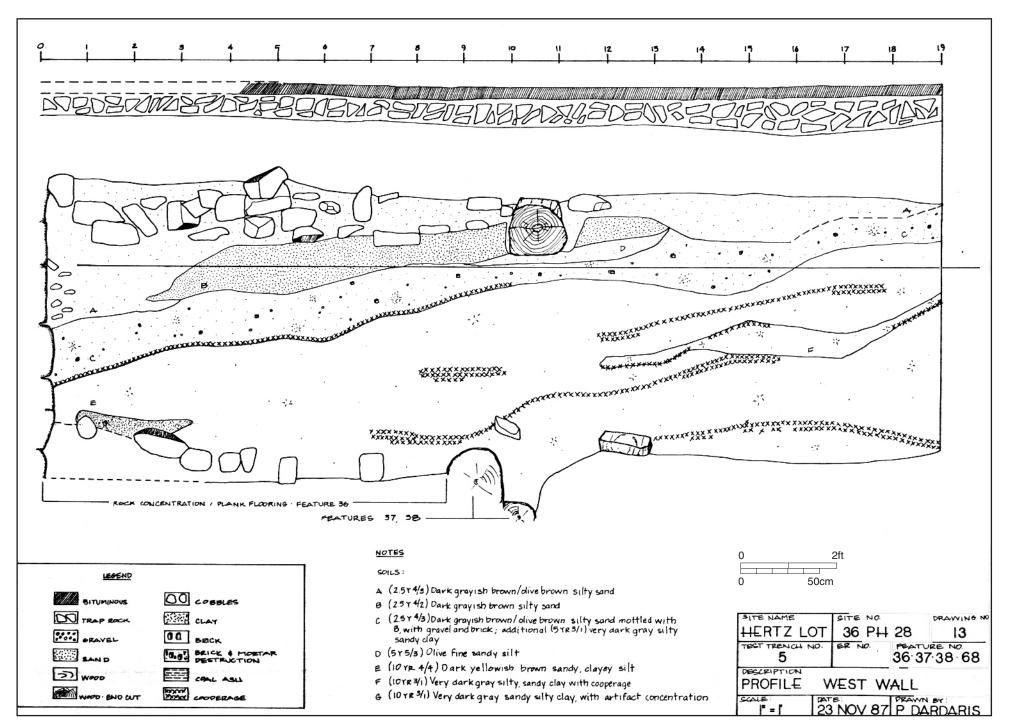


Figure 70. Profile drawing of Test Trench #5, west wall.

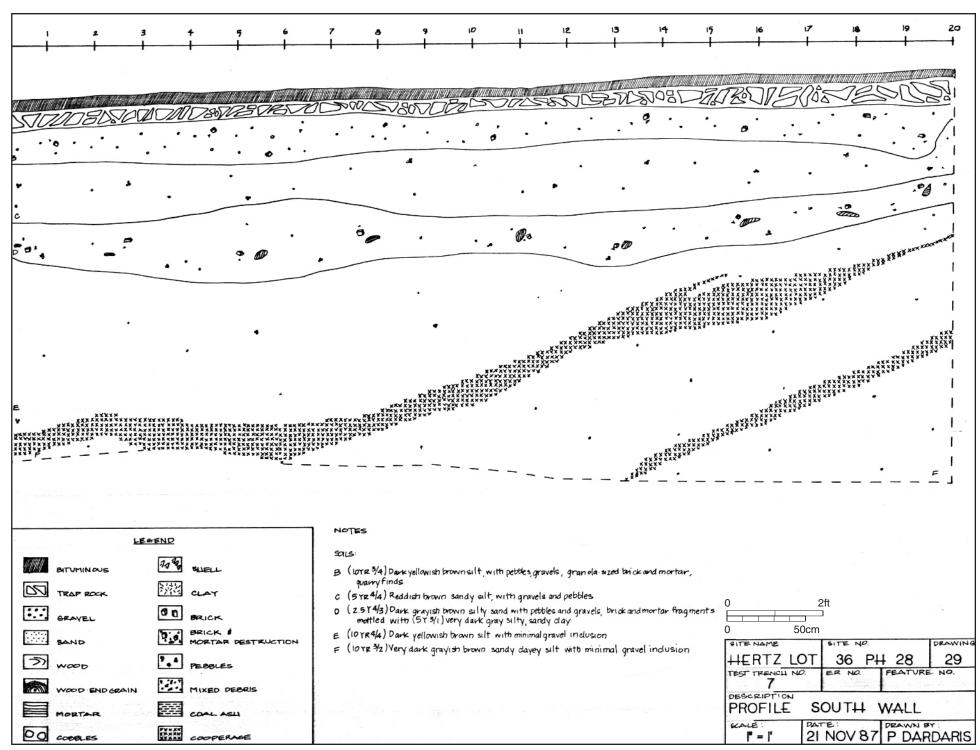


Figure 71. Profile drawing of Test Trench #7, south wall



Figure 72. HAER photograph of ER #43 in foreground. View west.



Figure 73. HAER photograph of ER #33. View northwest.



Figure 74. HAER photograph of Test Trench #6. View south.

salvaged timber used as landfill. These logs were inserted into earlier bulkhead walls (Features 64 and 65) with mortise and tenon joinery. These joints required support in some areas (Figure 75). The specific purpose for the configuration remains unclear; perhaps they were joined to the earlier structures to give support to the less stable fill of the log "rafts" placed above them.

Extensions of Test Trench 2, undertaken for stabilization and safety, revealed several timbers also related to the last fill episode. Feature 12 was a timber, running north and south, in the east wall of the trench. The northernmost end contained an unused joinery cut. Feature 13, a trimmed timber oriented east to west, sloped downward towards the east end of the trench, running beneath Feature 12 (Figure 76). This timber, with a diameter of between three and four feet, was first interpreted as a wooden water pipe, perhaps installed when Delaware Avenue was built in the 1850s. However, test borings indicated the log was not hollow. Its function, as well as that of Feature 12, was not clear; perhaps it was used as a convenient source of landfill.

## 4.7 OTHER FEATURES

Test Trench 2 also exposed three original curb stones of Delaware Avenue, located twenty-six feet west of the present western curb line or the street. Test Trench 12 held a similar curbstone. Made of grey-blue stone, each curb stone measured about nine feet in length, 4.5 feet in width, and .8 feet in thickness (Figure 77). This same stone occurred in the early cartways and footways of the city. Geologists have identified it as a chromium impregnated sandstone from New York. Early maps and the records of the Department of Streets indicate that Delaware Avenue was extended through the Northern Liberties in 1850 (see Figure 21). Improvements, including the widening and realigning further to the east, occurred in 1899 (Figure 24).

Test Trenches 5 and ERs 10, 11, and 12, revealed a building foundation along Delaware Avenue (Figure 78). The remains of this foundation consisted of an irregular line of stone with occasional patches of mortar, running from the curbline of Delaware Avenue approximately sixteen feet east and west and twenty feet north and south. The southern wall of this structure sat directly above the nineteenth-century wharf bulkhead (Feature 6). As the foundation was placed adjacent to the original Delaware Avenue curb, the structure appeared to date from between 1850 and 1899, the period of the earlier Delaware Avenue alignment. The 1895 Baist Atlas (see Figure 23) shows this structure. No artifact scatters or builder's trenches that related to the foundation were found. Excavation in ERs 10, 11, and 12 exposed the dispersed nature of the foundation, possibly caused by the twentieth-century removal of the building in preparation for the Pennsylvania Railroad freight yard or the later removal of the rail yard.

Three postholes were exposed in the profile of the east wall of Test Trench 5 (Figure 79). Two of the postholes still contained posts, actually boards, four inches by six inches by approximately twelve to fourteen inches. The function of these posts was not explored.

Test Trenches 9 and 12 uncovered similar building foundations (Figure 80). These foundations included extensive footings constructed with large wood planking and timbers. The size of these foundations suggested they supported large structures, probably more than two stories in height. No artifacts were recovered in direct association with the foundations.

ER 29 exposed a line of stones probably related to a building foundation. These stones, similar in size to those uncovered in Test Trenches 9 and 12, were between one to two and a half feet in diameter. Time constraints did not allow further exploration, but no builder's trench or associated artifact scatters were noted in this area.



Figure 75. Mortise and tenon joint, Test Trench #10. View east.

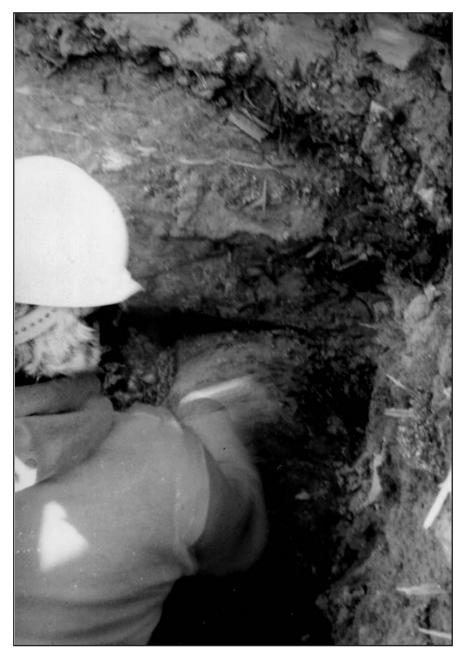


Figure 76. Feature #13, with Feature #12 on bottom. View east.

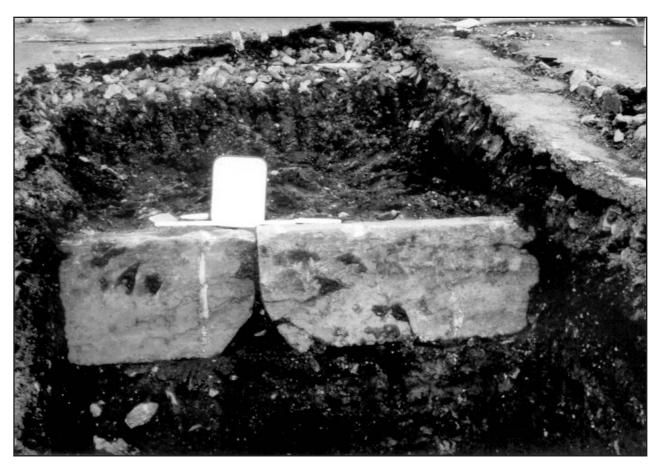


Figure 77. Old Delaware Avenue curb line. View east.

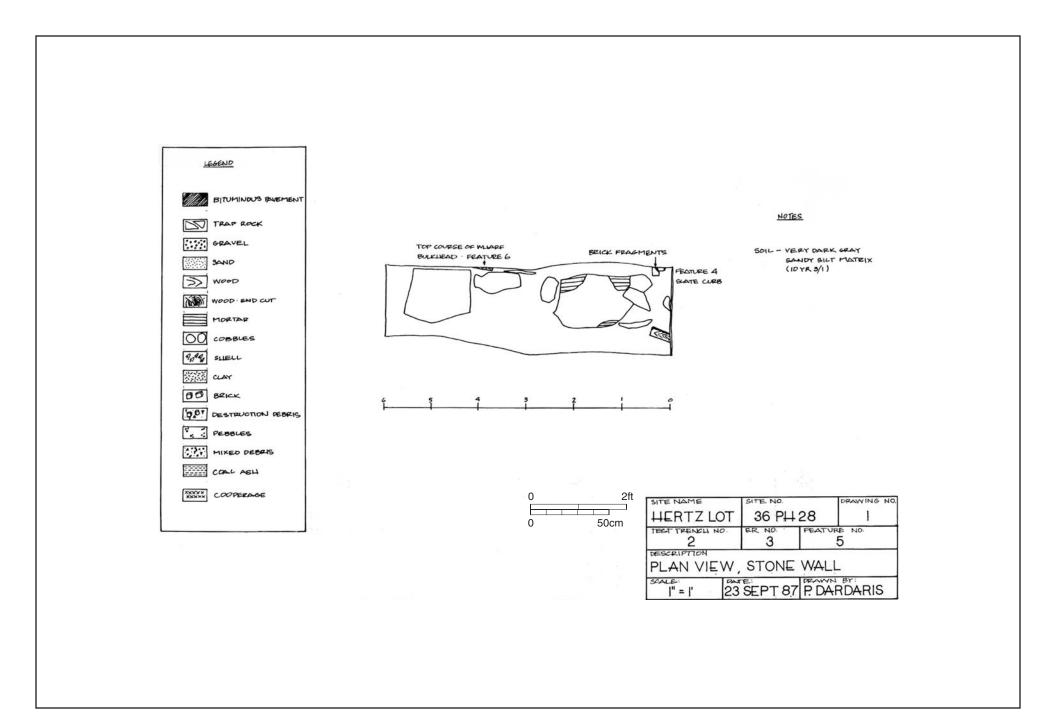
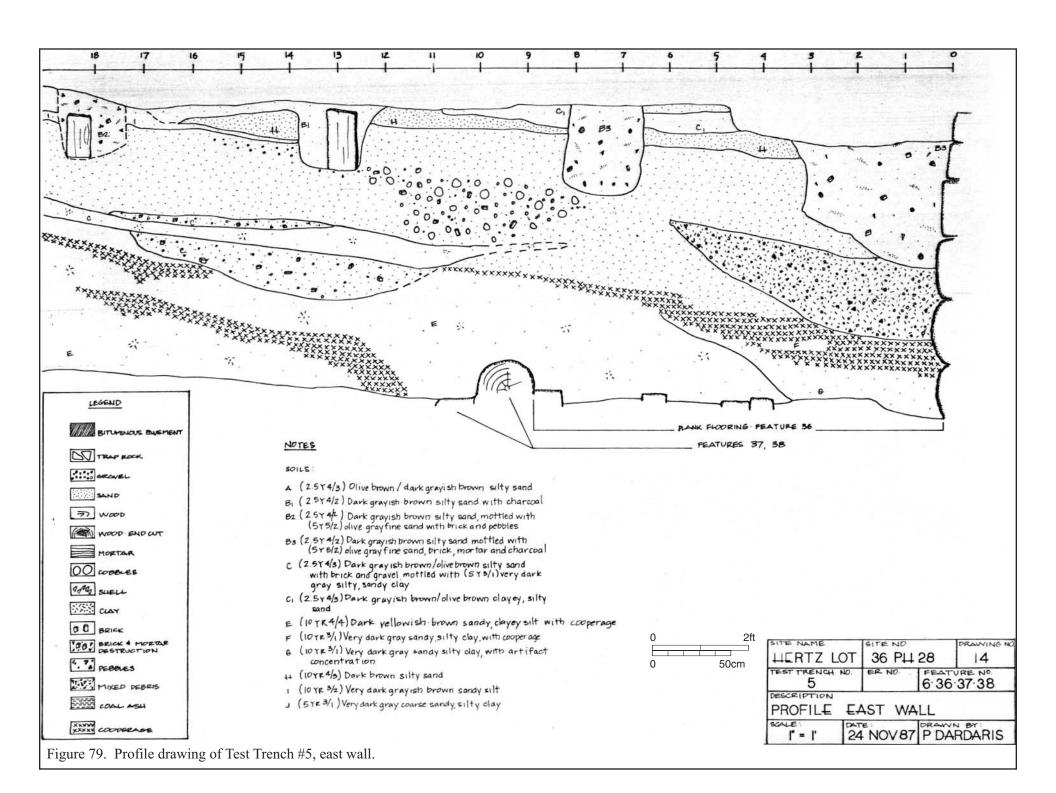


Figure 78. Plan of building foundation. Test Trench #2.



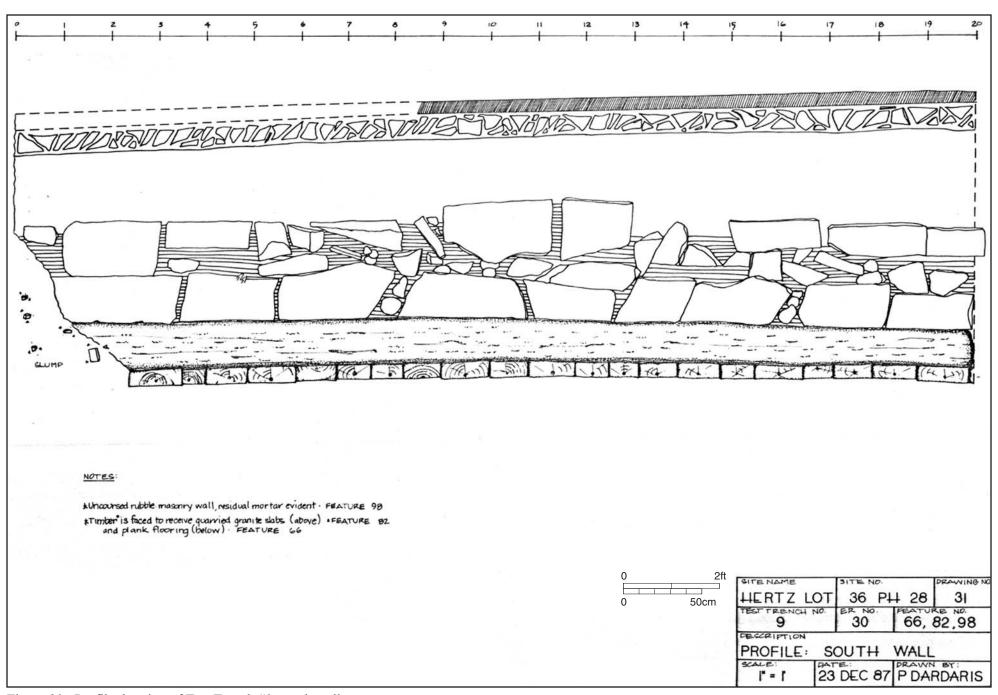


Figure 80. Profile drawing of Test Trench #9, south wall.

## 5.0 Analysis of Historical Information

The discovery of certain features during the Hertz Lot excavations, especially the slipway, called for further exploration of historical sources for specific types of information. This chapter presents the information gathered thorough this research and relates it to the archeological remains.

## 5.1 WHARVES

Both the late eighteenth and nineteenth-century wharves uncovered by the excavation contained some features that fit descriptions of wharves found in other East Coast colonial seaports. A report prepared by Louis Berger and Associates, Inc. on the Assay site in New York City (1988) thoroughly discussed wharf construction types recorded on archeological sites in New York City, in addition to reviewing descriptions of sites all along the Eastern seaboard. The report described four types of wharf constructed in the Colonial period: 1) crib 2) solid-filled 3) cobb and 4) grillage/raft. Piling wharves, more common to the nineteenth century, are not addressed. Briefly, a crib wharf consisted of timbers built in alternating rows of headers and stretchers, which formed a box-shaped frame. Solid-filled wharves used tightly fitted timber courses which could bear the weight of solid fill, such as mud or sand. An open work crib wharf, which held fill such as cobblestones, ballast rock, brush and tree stumps, was categorized as a cobb wharf. The report also noted that the historical use of this term referred to either wharf type or fill material (Louis Berger and Associates, Inc. 1988:V-3). Finally, a grillage or raft wharf, with alternating headers and stretchers, contained "rafts" set at right angles and weighted down with stone. Several of these rafts placed on top of each other and sunk formed blocks, creating the wharf structure (Louis Berger and Associates, Inc. 1988:V-2, 3).

The application of these type descriptions to the Hertz Lot wharves allows for comparisons between the Hertz Lot and the 27 wharves described and discussed in the Assay report. In form, the Hertz Lot wharves of both the eighteenth and nineteenth centuries were bulkheads, filled with solid fill of mainly sand, gravel, and silt. However, other types of fill were also recorded. For example, the mid-eighteenth-century wharf included logs in the fill. Cobblestones, brick, and ballast rock weighted down a joint on the late eighteenth-century wharf. The nineteenth-century wharf contained a platform somewhat similar to the descriptions of grillage and raft wharves; a similar form was also recorded during the last landfill sequence on the block. Thus, while the wharves maintained a similar form through time, variations in construction methods were noted (Table 10).

The Assay report also examined wharf construction by location and through time. No decrease in the variability of wharf construction in the late eighteenth and early nineteenth centuries was discovered, as Henn et al. (1985) suggested; numerous wharf construction techniques remained in use through time. Location also did not appear to affect wharf construction; however, the majority of solid type wharves appeared in Massachusetts. The Assay report noted that the site specific nature of wharf construction reported by archeologists appeared to reflect variables such as water conditions, bottom conditions, and/or the financial capabilities of the individuals constructing the wharf. Finally, the report concluded that further research into joinery techniques might provide better information for comparisons on wharf construction; often, this information is not recorded on archeological sites (Louis Berger and Associates, Inc. 1988:V-24, 25).

Table 10. Hertz Lot Wharves

Period	Fore	Type	Material	Joinery, Timber Treatment	Fasteners	Fill
		Type		III-1C1- n 1-1-4- n1		
c. 1750s	Bulkhead	Solid filled	Pine?	Half lap joints, rough finish	Metal?	Sand and gravel artifacts
c. 1750-	Bulkhead	Solid filled	Variations of	Half lap joints, rough	Wooden	Sand and
c. 1800			pine, chestnut	finish, bark still	trunnel, metal	gravel
				present	spikes?	artifacts
c. 1810s (slip way wharf)	Bulkhead	Solid filled	Pine	Common scarf joints, hand finished (adze marks visible), no bark	Wrought iron spikes	Sandy soil
c. 1820s- c. 1830s	Bulkhead	Solid filled	Pine, eastern white pine	Common scarf joints, hand finished (adze marks visible), front with topping logs, rear of wall, rough finish	Iron pins	Clayey silts, dredging

Among the joinery techniques summarized in the Assay report, common scarf joints, recorded for the Hertz Lot slipway and nineteenth-century wharf, did not appear in any other location. In addition to the Hertz Lot, the Fairmount Waterworks in Philadelphia also utilized common scarf joints (David Hollenberg, personal communication, 1987). In contrast, half lap joinery, recorded for the eighteenth-century wharves at the Hertz Lot, occurred on sites in Massachusetts, Baltimore, and New York City. Half lap joinery and housing, as well as jagged edged metal spikes, were also recorded for the wharves found at the Meadows archeological site in the Southwark neighborhood of Philadelphia (Edward Morin, personal communication, 1988).

As pointed out in the Berger report, an adequate discussion of the significance of various joinery techniques requires more research into the function of various joints, Architectural historians see their use as variable, depending on craftsmen and their familiarity with a particular joinery technique. The numerous types of joinery noted on wharves tend to support this view. However, the extensive, almost exclusive use of the common scarf join in the early nineteenth-century features at the Hertz Lot could relate to the prevalence of the shipbuilding trades on the site. The common scarf joint, not an unusual form of joinery, was often used in wooden shipbuilding. Further analysis of the joinery issue in future Philadelphia excavations may provide information regarding temporal and/or spatial limits to the use of certain types of joinery.

Both historical descriptions and the excavation illustrate the construction of the Hertz Lot wharves on a sand and gravel riverbank. Excavation conditions and the complexity of construction episodes did not allow for the exposure of more than one bulkhead of any of the wharves; however, some generalizations can be made. Both eighteenth and nineteenth-century wharves were crib structures built with horizontally laid timber walls containing solid fill. Nineteenth-century landfill episodes consisted of other types of fill including both dredged matter and substances similar to the descriptions of "raft" fills in New York, utilizing wood and stones. Pine remained a preferred construction material throughout both periods; joinery techniques included mainly half lap joints in the eighteenth century and common scarf joints in the nineteenth century. Dovetail-like joints held cross ties in place in bulkhead walls during both periods. Wood working techniques became more finished in nineteenth-century features.

Deed transactions and other historical records did not provide descriptions of wharf construction periods or techniques in Philadelphia. In contrast, a search of deed transactions in Baltimore identified wharf configurations and construction dates within several years (Norman 1987;51-65). Since Philadelphia deeds transferred property lots and their improvements either 250 feet from the east side of Front Street or 175-177 feet from the east side of Water Street, deeds do not specifically state wharf construction dates or shape. Maps from the eighteenth century give an indication of wharf configurations, but the scales on these maps are rarely accurate and are often too small to provide detailed information. The same problem exists for eighteenth and nineteenth-century visual representations, which illustrate the presence of wharves or walls along the shore, but provide few to no details on their construction.

The historical record provides some information on public wharves. In 1819, when the township of the Northern Liberties was incorporated, the public wharves or landing places at the end of Callowhill Street and directly south of Callowhill Street were reserved for public use. The latter wharf, purchased by the commissioners in 1802, was described in an 1824 Northern Liberties ordinance as 147 feet east from Water Street, 50 feet broad, and 125 feet long. No other data regarding this wharf still exist.

While records of the Board of Port Wardens' meetings date back to 1766, minutes for the eighteenth century contain no specific references to wharves, other than noting the approval of certain plans, which have since disappeared. No Board of Port Wardens' regulations specifically refer to wharf construction before 1856; in fact, little regulation was attempted before the 1840s (Brown 1905:710-722). The 1856 Port Wardens regulation describe crib construction on top of pilings for piers; certainly, piling wharves became common along the Delaware River in the late nineteenth century (Figure 81).

Under common law in the seventeenth, eighteenth, and early nineteenth centuries, property owners could construct wharves to the low-water mark without licenses or other regulation. Thus, information on crib wharf construction and configuration for this period in Philadelphia remains retrievable only through archeological excavation. The archeological record can address the variables discussed above, such as water and river bottom conditions, and the capability of individual property owners to construct wharves.

## 5.2 THE SLIPWAY (OR SHIP'S WAY)

The slip or ship's way indicated the continuation of maritime activity on the Hertz Lot into the nineteenth century. An explanation of the function of a slipway requires a discussion of this maritime term. According to *The Mariner's Dictionary* (1805:204), a slip is "a place lying with a gradual descent on the banks of a river, or harbor, convenient for ship-building." *The Compact Edition of the Oxford English Dictionary* (1971) defines a slipway as "a sloping way leading down into the water, a slip." The term, as used in this report, refers to a structure constructed on a slope for the launching and/or removal of a vessel from the water.

The description of a slipway in *The Modern System of Naval Architecture* (1865:395-6) applies to the Hertz Lot slipway:

The lower line of support, or ways, forms nothing more than a kind of railroad, serving to conduct the ship into the water. They are laid perfectly smooth, even, parallel, and continuous, down the shore into the water; but, as they have heavy weight to carry, and may have

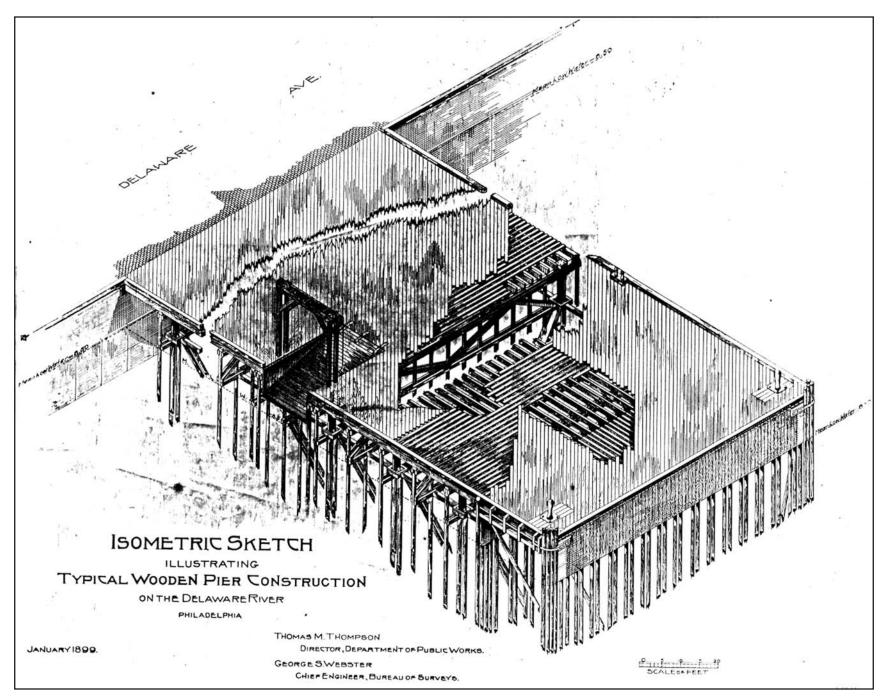


Figure 81. Philadelphia pier construction on pilings

great pressure to endure, they have to be laid on good foundation, and have to be carefully maintained there by cross pieces, which keep them perfectly parallel to one another. If the bottom be rock, or even good gravel, the ways, of themselves, being stout logs of 18 inches to 2 feet square, will sufficiently carry the weight; but, if not, the ways must rest on transverse logs of timber, to embrace a large surface of ground, and great precaution must be taken to lay the ways straight, to keep them in their place true, and to carry them up strong and sound.

The Hertz Lot slipway differed little from this description; however, some characteristics did not fit well with the illustration accompanying the above description, or with illustrations from other late eighteenth and early nineteenth-century French books on vessel construction. These illustrations portrayed ways as similar to railroad tracks, with the addition of a center support for the vessel's keel (Figure 82). Transverse supports for the Hertz Lot slipway did not resemble railroad ties, but instead were large logs eight feet or more apart. In addition, no center support existed, with the exception of two planks lying side by side between the running ways at the easternmost, or river end, of the slipway. The function of these planks remains unclear, as they were not permanently attached to the structure of the slipway and do not appear to have served as center supports.

Another difference in the Hertz Lot slipway was the way the tracks indicated the use of some type of cradle for bringing a vessel in and out of the river. The bollard located on the slipway wharf would have helped in pulling the cradle up the slope of the way. In addition, the break in the footways near the shore end of the way possibly served to prop the wheels of the cradle while a vessel was under repair. The footways would also have provided a surface for shipwrights to stand on as well as for blocks or other supports for the vessel.

Preliminary examination of the distance between the tracks or ways of the Hertz Lot slipway indicates that small vessels, approximately fifty feet in length, such as sloops or even small schooners, would have fit into the way (Warren Reiss, personal communication; Dardaris 1988). These vessels operated mainly along the Delaware River and smaller streams (Figure 83), ferrying goods and passengers across the river or to larger vessels moored farther out, although they occasionally plied the coastal and even trans-Atlantic trade (Allen 1986:33, 37). The construction of the Hertz Lot slipway as an efficient means for repairing these small, ordinary vessels could have yielded a very successful business venture along the waterfront. Early shipwrights repaired vessels more often than they constructed them (Simeon 1971:112-114). The destruction caused by borer worms and other marine organisms or simply frequent use warranted regular repair of such vessels.

Various methods existed for preparing a vessel for repair in the eighteenth and nineteenth centuries. One typical method of repair involved hauling the vessel over on its side, towards a long wharf or quay, and repairing the vessel from small boats in the river or during low tide (Figure 84). Called "heaving down," this time consuming operation sometimes resulted in damage to large vessels. Another common repair method called "careening" entailed beaching the vessel. Both of these methods required partial or complete unloading of the vessel before attempting repairs.

In addition to these methods, docks were also specifically constructed for vessel repair. The term "dock" covered a broad range of uses, described as:

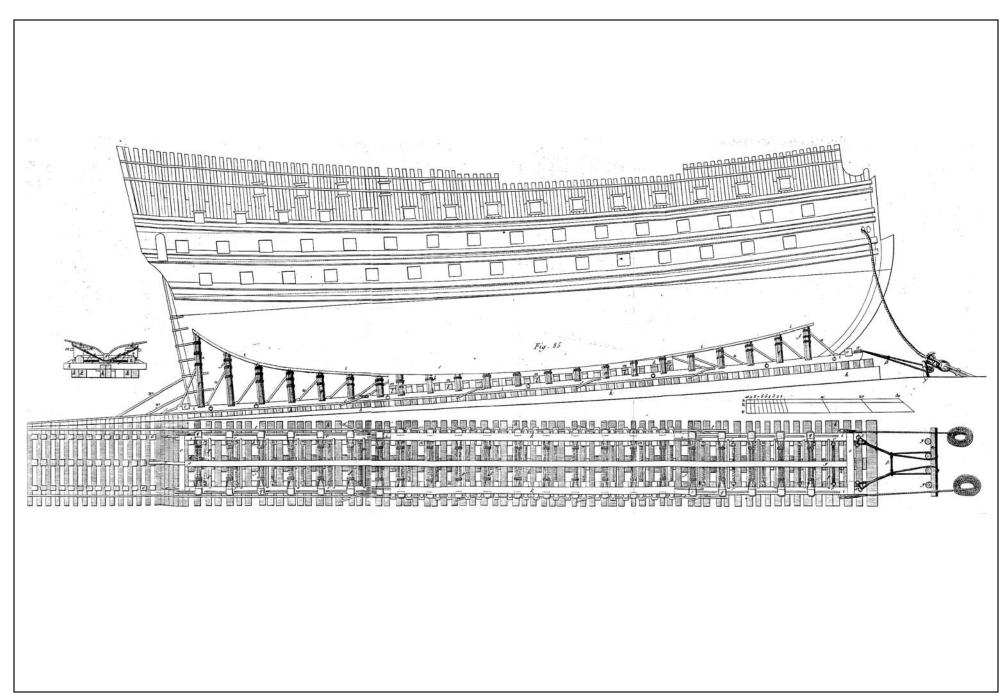


Figure 82. Illustration of the Clairbois Slip.

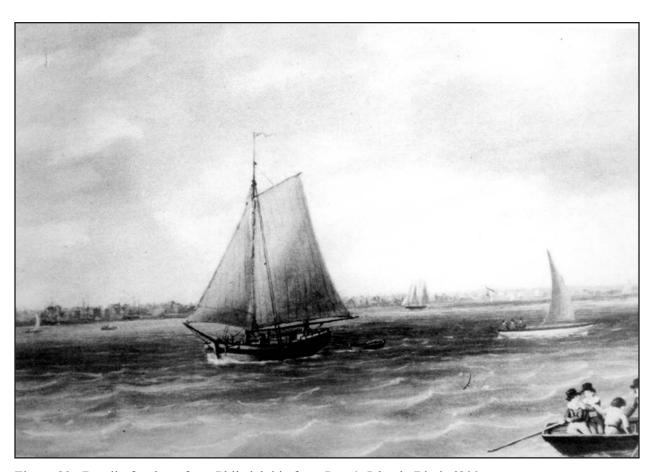


Figure 83. Detail of a sloop from Philadelphia from Petty's Island. Birch, 1800.

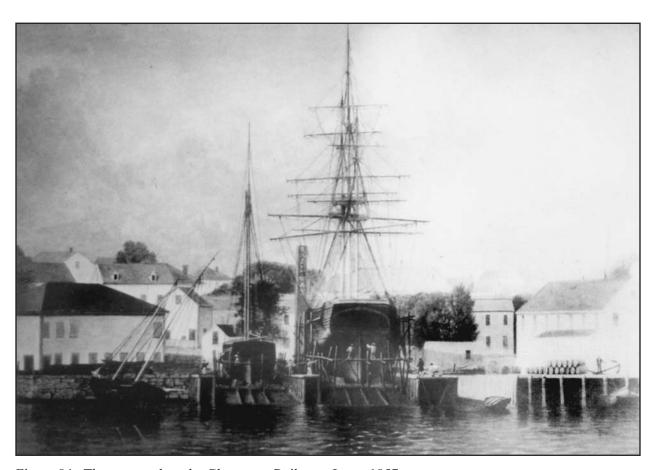


Figure 84. Three masted on the Gloucester Railway. Lane, 1857.

A broad and deep trench formed on the side of a harbor, or the banks of a river, and commodiously fitted, either to build ships or receive them to be repaired; those docks have generally strong flood-gates, to prevent the flux of the tide from entering the dock. There are likewise wet docks, without flood-gates, where a ship can only be cleaned during the recess of the tide, or between the time when the tide leaves her dry aground, and the period when it reaches her again (*The Mariner's Dictionary* 1805:65).

Dock construction in England began in the late 1600s, with wet docks apparently more common than dry docks (Jackson 1983:43-44). The Howland Dock, the earliest known wet dock, was built around 1660 in Blackwell, England (Figure 85). It did not succeed as a commercial venture and was later turned over to a whaling company. Few docks were constructed in the late seventeenth and early eighteenth centuries in England because, in general, ports were not very crowded and docks did not offer more benefits than various harbors (Jackson 1983:44).

Dry docks lined the front of the Howland Dock, with vessels apparently being built and undergoing repair. The benefits of dry docks for the construction of large vessels were known in the eighteenth century, as the latest model illustrated in the Diderot's *Encyclopedia of Trades and Industry* of 1762-77 demonstrated (Figure 86). The keel of the vessel depicted on the shore would have rested on the center joist depicted in the center of the dry dock.

Several early American dry docks existed. Goldenberg (1970) discusses a dry dock recorded by nineteenth-century historians of Charlestown, Massachusetts as early as the 1670s. Records indicate that a company was formed in Charlestown to build the dock in 1677; it contracted with a carpenter to build the dry dock almost completely out of oak. In 1679 the General Court granted the investors' petition to keep the dock free from taxes for thirty years. If kept in good repair, the legislature further agreed not to allow the construction of another dry dock in Massachusetts for thirty years. While records provide these details on the dock's construction, no documentary evidence exists for vessels actually entering or using the dry dock. However, a 1693 French map illustrated a "dredock" and a 1775 map indicates a regular dock in the same vicinity. Goldenberg (1970:61) speculates that the dry dock did not succeed financially; by enlarging the basin and removing the gates, the dry dock would have easily converted to an ordinary dock. A dock of this type existed in New York harbor during the same time period. The Great Dock, completed in 1679, consisted of two curving wharves split into two basins by a central wharf (Figure 87). This dock remained a feature of the New York harbor throughout the eighteenth century (Huey 1984:26).

No historical references were located for any eighteenth-century docks in Philadelphia. Dock Creek may have served as a type of dock in the early eighteenth century; however, as discussed above, proposals to turn it into a protected anchorage were never implemented and the creek was arched over in the late eighteenth century. Thus, public landings, as set aside in William Penn's 1701 city charter, apparently served the harbor's needs in the eighteenth century.

The rise and fall of the tide may have made a dry dock seem impractical or unnecessary for Philadelphia. According to one historical source, the tides fell between four and one half to eight feet in the eighteenth century. The topping logs of the Hertz Lot's nineteenth-century wharf covered a vertical area of six feet which indicates a tidal fall within the four and a half to five and a half foot range given by Fisher for the early nineteenth century (see Figure 67). A tidal rise and fall would have facilitated ship repair next to wharves, as well as the movement of vessels in and out of the slipway.

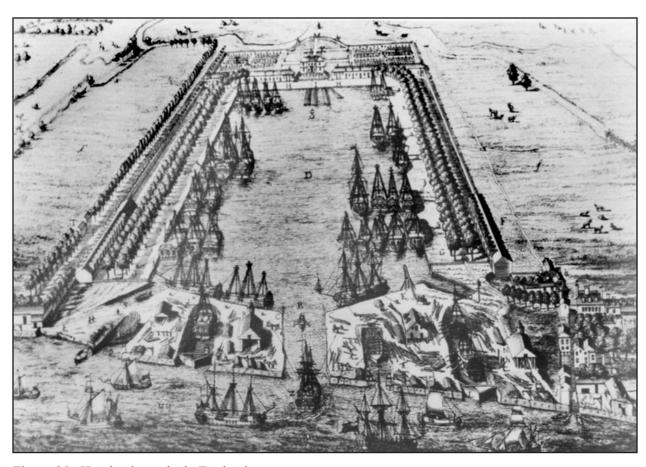


Figure 85. Howland wet dock, England.

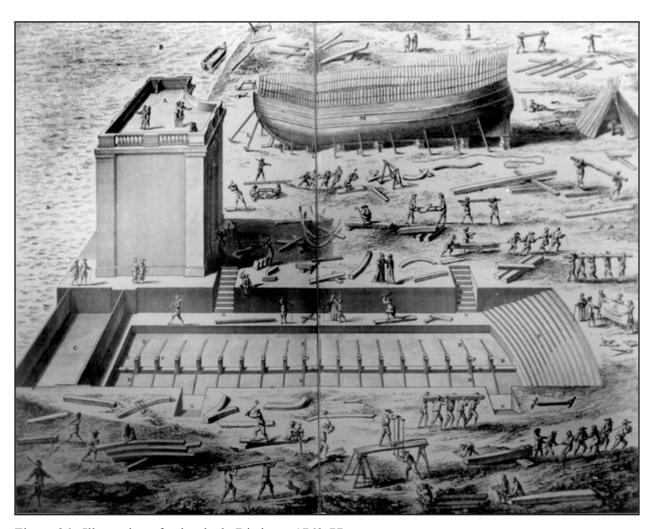


Figure 86. Illustration of a dry dock. Diederot, 1762-77.

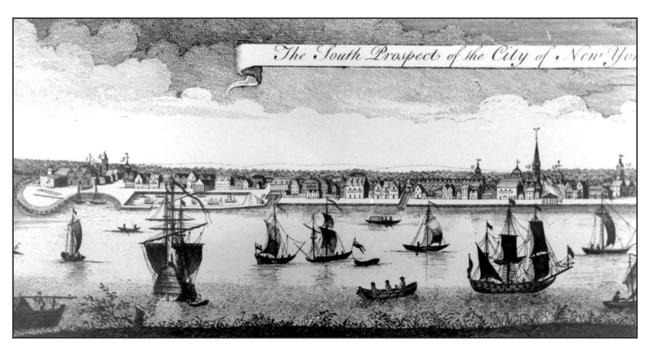


Figure 87. Detail of the South Prospect of the City of New York, 1761.

The use of a slipway as part of a permanent dock and wharf system in the early nineteenth century represents the changing technology of vessel repair. For example, a c. 1765 panel painting of a shipyard located at Grays Inn Creek on the Eastern Shore in Maryland shows a way for a vessel being built on the shore; apparently it was constructed along with the vessel (Figure 88). The way in the painting does not appear to be tied into any permanent dock or wharf system for later reuse. Descriptions of eighteenth-century ship ways suggest their use for launching a single vessel, the one under construction (Warren Reiss, personal communication).

The Scull and Heap print of the 1754 Philadelphia waterfront illustrates vessels elevated on the shore or heaved down for repair, but gives no indication of any type of way, permanent or impermanent, utilized for launching or repairing a vessel (see Figure 26). Similarly, research produced no visual information on early nineteenth-century ways of the shipbuilding industry in Philadelphia. Maps do not indicate ways, with the exception of a "Seite [sic] of proposed Marine Railway" in Southwark on the 1828 Allen map. An 1800 Birch print of the Humphreys shipyard in Southwark provides evidence of at least one Philadelphia shipyard (Figure 89). Unfortunately, it does not show the shore support for the vessel undergoing repair. No other slipways from this period are known to exist in Philadelphia, and little graphic evidence for other early slipways along the East Coast was located through research. The context of the slipway in the development of ship repair facilities rests on historical research.

The research revealed that Commodore John Rodgers experimented with ways at the Navy Yard in Washington, D.C. in hauling up the frigate *Potomac*. The 1823 description of his rail-way is the earliest known reference to a way similar to the one uncovered at the Hertz Lot. Commodore Rodgers recommended that the United States Navy build marine rail-ways, or inclined planes, to repair its fleet. President James Monroe's message to the Congressional Committee on Naval Affairs, on January 27, 1823 supported Rodgers's proposal for the construction of permanent docks with stable ways for repairing, building, and launching the fleet, as well as for hauling vessels out of the water for storage. The message further stated that to date no docks or ways existed for vessel repair (Message from the President of the United States, 1823). While this statement perhaps reflects Monroe's efforts to prod Congress to fund the proposed project, it also illustrates the emerging debate over the best type of harbor facilities for vessel repair.

The repair of vessels became a topic of importance to members of the Franklin Institute. In 1827, the institute created a committee to report on the American Marine Rail-way, patented as the "the Rail-way Dock by John Thomas, a naval architect with twenty years of experience as a shipwright in the naval dock yards at Plymouth, England. Construction of this railway by Thomas for a group of merchants in New York City, occurred in the years 1826-1827. The committee report states:

The object of the rail-way dock, is to take the ship, as by surprise while afloat, and before she loses the support of the water, to surround her with other supports, give her keel a firm foundation, her bilge a cradle, and her bends a general and substantial shoring. Without the least change of figure from what she had in the water, she is taken out of it, and being put in complete order, is gently returned to her element (*The Franklin Journal and American Mechanics' Magazine*, 1827, Volume III: 74).

Thomas's marine railway dock used iron rails for the ways and a specially designed cradle to support a vessel upright. He refers to Morton's inclined plane, constructed in Scotland and used for flat vessels, as a prototype for his railway. As Thomas did not describe Morton's inclined

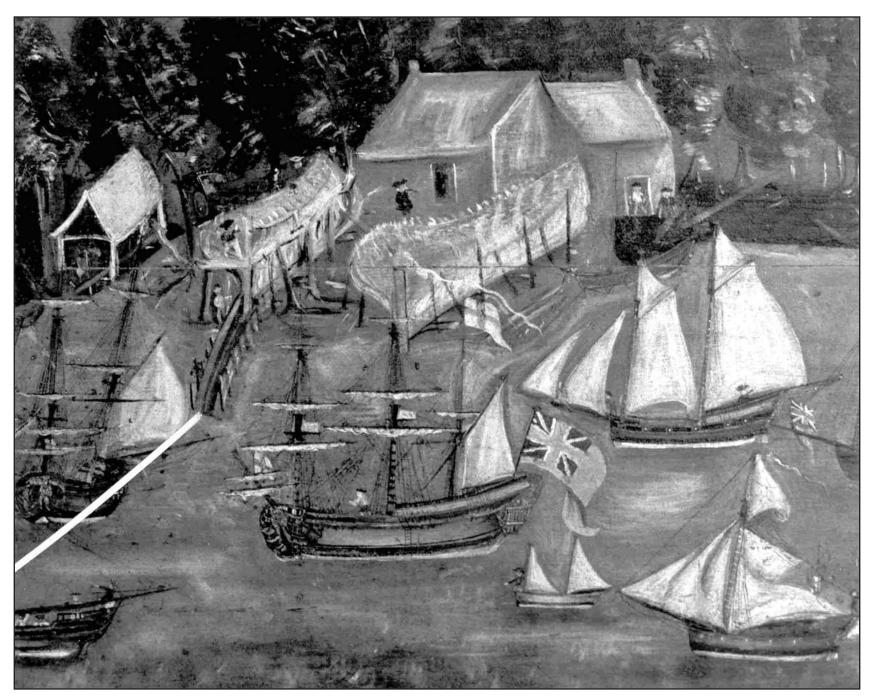


Figure 88. Detail of a panel painting of a shipyard at Grays Inn Creek, Eastern Shore, Maryland, ca. 1765.



Figure 89. Preparation for War to Defend Commerce - The Swedish Church, Southwark with the building of the frigate Philadelphia. Birch, 1800.

plane, members of the committee presumably had knowledge of its construction. Figure 90 illustrates the Morton inclined plan.

The marine rail-way, deemed as more practical than a dry dock by the committee, was reported as "...convenient, expeditious & economical, for the smaller class of ships of war. It is peculiarly adapted to alluvial soils, such as the shores of most of our southern harbours. It is, at least, far more economical for our mercantile marine than the old custom of heaving down" (*The Franklin Journal and American Mechanics' Magazine*, 1827, Volume III: 85-84). Another committee of the institute considered dry docks too humid, dark, and confining for proper repair work. The Franklin Institute continued throughout 1827 to debate the merits of both systems for vessel repair (*The Franklin Journal and American Mechanics' Magazine*, 1827, Volume III: 2-10, 87-91, 424-427).

The date of the Hertz Lot slipway and the method of its construction as part of a permanent dock or wharf indicate its importance to the changing technology manifested in Commodore Rodgers's marine rail-way and the various committee reports of the Franklin Institute. However, a problem exists in defining the Hertz Lot structure. Historic descriptions of ship launchings do not often explain the exact method used to move the vessels into the water, which makes it difficult to interpret shipbuilding sites (Goldenberg 1981:110). A similar problem exists in defining the Hertz Lot slipway based on historic descriptions of ship repair facilities. Since only a portion of the mechanism of the slipway was revealed by the excavation, it cannot be assumed that the structure is a marine railway. The general term slipway seems a more appropriate description.

Early nineteenth-century historical documents for the property do not refer to the slipway. They do, however, allow inferences that place the Hertz Lot way into its context. The property belonged to an Isaac Hazlehurst, a China trade merchant until his death in 1810 (Philadelphia County Deed Book D12, page 228). The Bank of Pennsylvania then held the property until 1815 when Thomas Leiper purchased the lot (Philadelphia County Deed Book MR5, Page 45). While Leiper appears in city directories as a tobacconist, his holdings extended beyond tobacco. He helped establish the Bank of Pennsylvania, an impermanent institution organized in 1780 to provide funds for the Continental Army. His many interests in Delaware County included a stone quarry, snuff mills, grist mills, wharves to service these industries, and a fine family estate. In addition to these structures, Leiper built one of the first wooden railways in the country between 1809 and 1810. The horse powered railway carried stone from his quarry to his wharf on Crum Creek, a distance of three quarters of a mile (Figure 91). In 1809, to prove to the skeptical that the principle worked, he had an experimental track laid in front of the Bull's Head Tavern, several blocks from the Hertz Lot on Callowhill Street. A four-foot gauge rail track with sleepers or supports eight feet apart formed this line (Robins 1886:4).

Tax records contain no references to a wharf until 1835, but one historical source indicates that a wharf, and possibly the slipway, stood on the property by 1811. The 1811 Paxton map contains an indirect mention of the slipway. The guide accompanying this map identifies Number 256 as "Leiper's Wharf"; however, the configuration on the map suggests the shape of the slipway (Figure 92).

Thomas Leiper did not own the property until 1815, but his connections to the Bank of Pennsylvania may have allowed him to use the property as early as 1810. During the excavation in 1987, three sleepers, approximately eight feet apart, emerged in the Hertz Lot slipway. The literature of the period, however, prescribed either piles or a series of horizontal timbers akin to railroad ties, not spaced sleepers. The divergence from the recommended method and the similarity to Leiper's experimental track and wooden railway in Delaware County point to Leiper

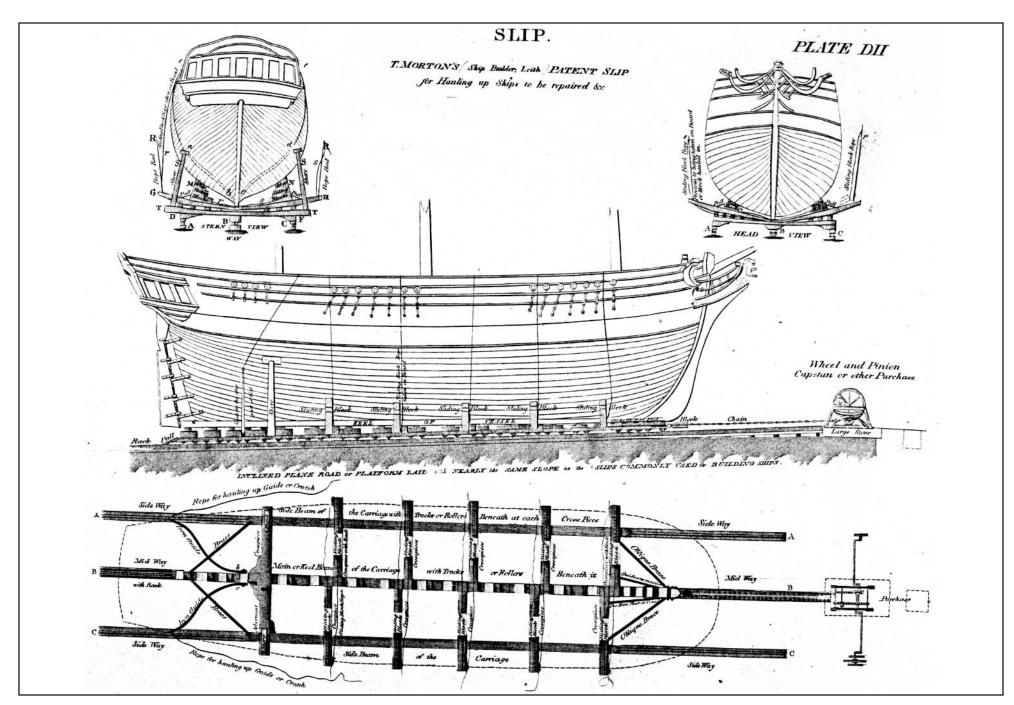


Figure 90. Illustration of Morton's inclined plane.

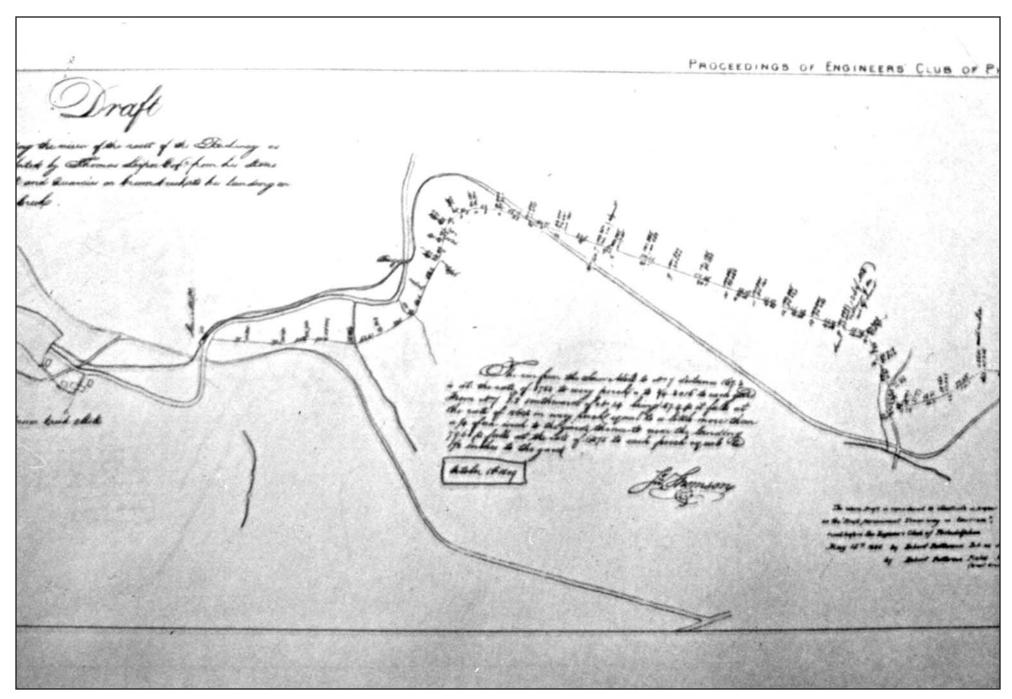


Figure 91. Plan of Thomas Leiper's Delaware County Railway.

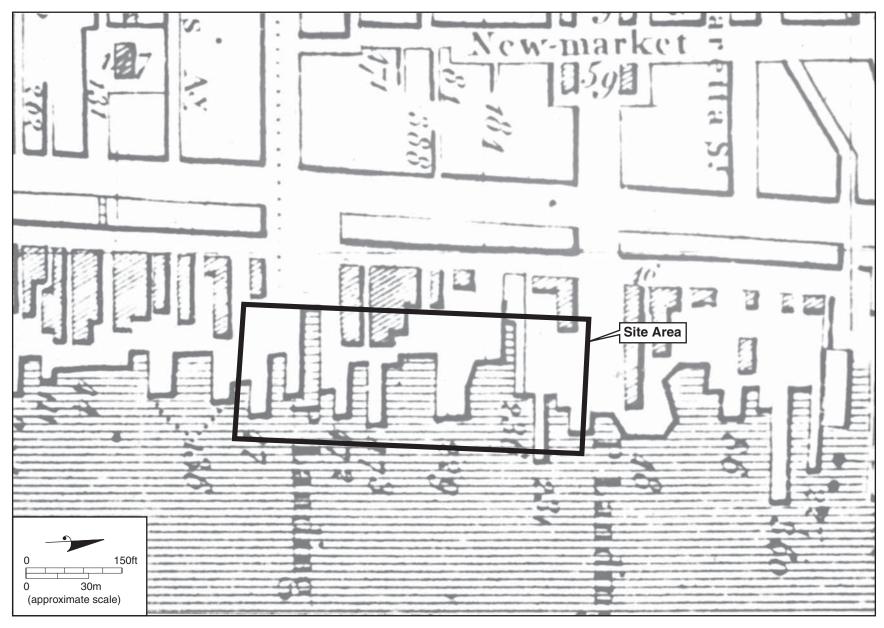


Figure 92. Enlargement of the 1811 Paxton Map.

as the builder of the Hertz Lot slipway. Further evidence of Leiper's involvement may exist in the recently discovered Leiper family account books, which have yet to be indexed or examined in any systematic manner.

# 6.0 CONCLUSIONS

The evolution of the wharves and landfill on the Hertz Lot represents a marked change in technology. At the simplest and most obvious level, it evinces the transformation from hand cut logs to sawn timbers and from handmade wooden trunnels or treenails to machine-made iron spikes. But this merely reflects the broader changes in manufacturing and materials that accompanied the beginnings of the industrial revolution from the middle of the eighteenth century to the middle of the nineteenth century. Within this general context, the development of the Hertz Lot slipway assumes particular significance for the history of ship building and repair and of the port of Philadelphia.

While techniques of shoring vessels for launching in the eighteenth century were an issue in shipbuilding, the use of a rail track for a cradle, instead of employing grease or some other substance to slide the vessel down flat running ways, was an improvement that ensured the slipway's reuse as a repair facility. The Hertz Lot slipway was not as sophisticated in its construction technique as the proposals made by Commodore Rodgers and John Thomas, but it utilized the same principals and executed them almost entirely in wood. Research indicates that a variety of technological experiments were tried in the early nineteenth century in American ports, some of which had evolved into major innovations by mid century. With the introduction of the steam engine, wooden sailing vessels were often supplanted by steamboats. The steam engine also impacted the development of numerous maritime devices ranging from dredging machines to canal locks. By the 1850s, railway dry docks and marine railways were constructed in a variety of American ports (The Crandall Engineering Company undated; 1967). In Philadelphia, the sectional dry dock constructed at the old Southwark Navy Yard in 1851 remains the earliest dry dock recorded (Figure 93).

Only more research can determine if some of the methods identified at the Hertz Lot site represented site specific techniques or more general Philadelphia practices. Predictions made prior to the excavation about the pattern of Philadelphia port development drew on the chronology identified for New York by Huey (1984) and were supported by the evidence uncovered in the excavation. The mid to late eighteenth-century wharf, the first wharf in the evolution of the Hertz Lot, probably formed a long shoreline wharf or quay similar to those constructed earlier in England. This type of wharf would have sufficed for docking vessels, or repairing them by heaving down, in the less crowded port of the early eighteenth century. Later wharf and slipway construction that projected into the harbor fits the American port pattern of the late eighteenth century described by Huey (1984). These patterns may have occurred somewhat later on the Hertz Lot than in the commercial core of eighteenth-century Philadelphia. The location of the property, just beyond the city limits with its more crowded shoreline, and the industrial rather than commercial use of the Hertz Lot, may have deferred the adoption of the denser form there. Future excavation would be necessary to more firmly establish the development sequence or pattern for Philadelphia. The seventeenth-century portion of the Hertz Lot site remains unexcavated and crucial to identifying the early stages of wharf construction and ship repair. Elsewhere along the Delaware shoreline in Philadelphia, the construction of 1-95 destroyed whatever remnants of the city's seventeenth-century wharves that may have existed and no records of their configuration or construction techniques exist.

Other questions regarding wharf construction along the Philadelphia waterfront remain. For example, while shipwrights utilized the common scarf joint in constructing wooden ships, the joint may also characterize early nineteenth-century Philadelphia building practices in general. The comparison of Philadelphia wharf fill with that described for New York and Baltimore sites

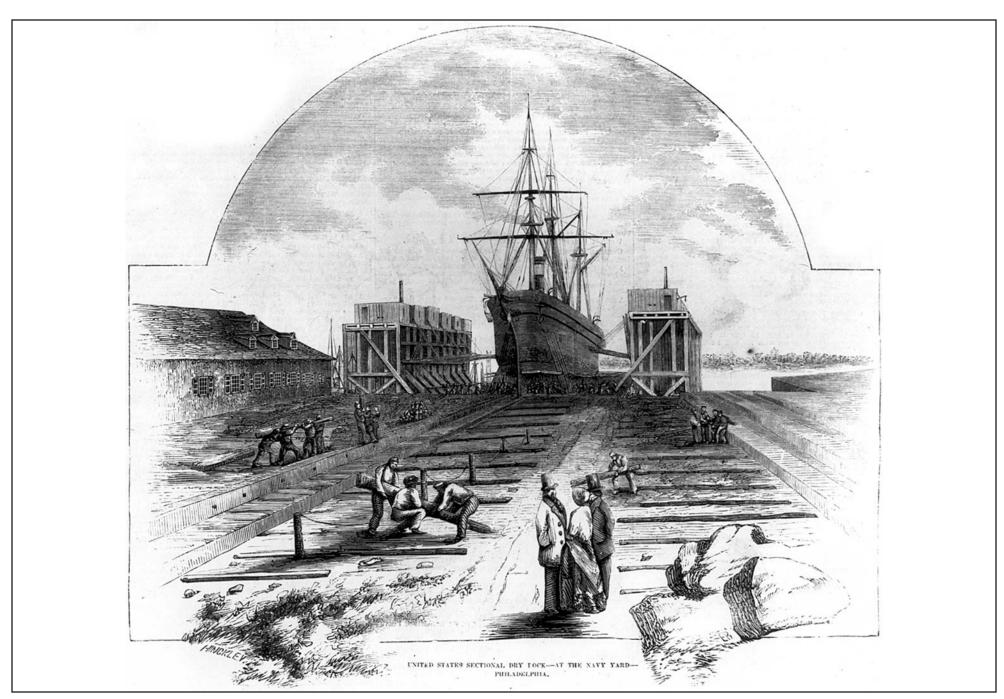


Figure 93. Harper's illustration of the Philadelphia Navy Yard sectional dry dock, 1853.

also raises questions. While clean sandy fill often occurred in the first wharves constructed on a block in New York, refuse containing numerous artifacts and a large amount of organic matter was used to fill in the docks between the wharves later (Geismar 1989; and personal communication). Cruger's Wharf in New York, excavated by Huey (1984), also included fill containing artifacts and refuse deposited between 1740 and ca. 1765. In addition, an earlier harbor bottom, identified immediately above the reddish sand of the original river bottom and dated to between ca. 1650 and ca. 1700, contained a wide variety of refuse (Huey 1984: 18-19). The Cheapside Wharf in Baltimore contained both harbor silt with numerous artifacts on the dock side as well as pockets of refuse with high artifact concentrations used for wharf fill. While some deposits of refuse appear in nineteenth-century wharf fill in Philadelphia, they do not occur as often as in the Cheapside Wharf. Harbor fill at the Hertz Lot, particularly against wharf bulkheads, also contained few artifacts. The bottom of the slipway proved the exception to this practice as it contained the largest concentration of artifacts on the site. Little refuse was uncovered in the wharf excavations at the Meadows archeological site several blocks south of the Hertz Lot. There, clean sand and other materials constituted the wharf fill (Ed Morin, personal communication).

Geismar (1989) has related the use of clean wharf fill in New York to an increasing municipal concern with health and sanitation in the late eighteenth century. Although fewer wharf excavations have occurred in Philadelphia, data recovered at the Hertz Lot do not indicate quantifiable differences between wharf fills in the eighteenth and nineteenth centuries. Indeed, according to contemporary accounts, the port of Philadelphia seemed noticeably cleaner than other ports while the city's streets were equally dirty. As one account of Water Street testifies:

the narrowest, yet one of the most populous in the city, the street is only 30 feet wide, and but a little above the surface of the tide: the houses are high, and the greater part of them have no yards, particularly those situated on the west or bank side; an inconvenience which tends much to render the street more nauseous. It is much confined, ill-aired, and, in every respect, is a disagreeable street. {Powell 1949: 54}

Where, then, did the garbage go from Water Street, immediately adjacent to the waterfront? The river docks would have provided a logical place for disposal and apparently were used in Baltimore and New York.

Part of the answer may lie in examining the technology available to Philadelphians. A 1777 edition of the *Pennsylvania Magazine* reported on a "...newly invented Machine, for deepening and cleansing Docks, &c." This machine, constructed by Arthur Donaldson, with the support of the American Philosophical Society, appeared 27 years before Oliver Evans's "Orukter Amphibolos". Dredging machines and the tidal action of the Delaware River may have operated to keep Philadelphia's waterfront clean and relatively free from the problems siltation created in other ports. This issue, as well as other questions regarding the character of Philadelphia's waterfront, require both further archeological excavation and historical research. In some ways, Philadelphia was different than other ports, and in other ways it was similar, but the present state of knowledge is not able to explain why.

The excavation of the Hertz Lot made several contributions to the study of the colonial waterfront. First, several archeological methods were tested. The utility of identifying historical property lines before beginning an excavation was proven by the results produced within Test Trenches #1 and 2. Difficulties encountered in conducting the artifact analysis suggested that certain methods of collection are more appropriate for waterfront sites. For example, the recovery

of artifacts from heavy silt worked better utilizing water to aid screening. In addition, water screening facilitated macro floral collection; the Hertz Lot collection contained more than 600 macro floral samples. The analysis of flotation samples contributed valuable information in identifying potential sources of landfill. As the work of Geismar has demonstrated in New York, there is a need to recover comparable samples of materials from wharf fill to define quantifiable differences in landfill materials.

Finally, a small number of ceramic sherds were recovered at the Hertz Lot site. This probably reflects the industrial nature of the site. Residential sites often contain much larger numbers of ceramic sherds which are used along with the documentary information to date site occupation and describe lifeways. The Hertz Lot collection consisted of a small number of very small sherds ranging from earthenwares to porcelain. Cross mends were not possible or appropriate because of the small size of the sherds and their redeposition, in most instances, as secondary refuse. Instead, other portions of the collections, such as the buttons recovered in the slipway, proved more useful for dating. As more industrial sites are excavated by historical archeologists, the knowledge of other artifacts and the ability to date them should increase.

The Hertz Lot excavation has already enhanced our knowledge of the technology of eighteenth and nineteenth-century wharves and slipways in Philadelphia. Future study should focus on the environment and character of Philadelphia's port. Such research has the potential to increase the understanding of Philadelphia's maritime relationship to other cities along the eastern seaboard. By combining archeological excavation with historical research, urban archeology can contribute both new data and new questions to ask in the exploration of Philadelphia's waterfront.

# 7.0 GLOSSARY

Bulkhead - a wall constructed to retain earth or other materials.

Course - a row of materials resting horizontally; used here to refer to a row of timbers.

Deadman - a structural member.

Dock - a protected area for building or repairing vessels. A wet dock usually refers to an area dry only during low tide; in a dry dock, gates are used to keep the area dry for the duration of vessel construction or repairs.

Header - a member which interrupts courses of stretchers and supports other structural features; used here to refer to timber supports that end in a bulkhead.

Slip - an area along a shore sloping down towards and into the water, useful in constructing and repairing vessels. A slipway refers to a structure constructed for ship building.

Stretcher - a member laid end to end in horizontal courses; used here to refer to courses of timber bulkheads.

Topping - the upper members which are finished; used here to refer to the top courses of a wharf finished to receive a vessel.

Wharf - a perpendicular structure constructed along a shore or projecting out from the shore for docking vessels.

## 8.0 REFERENCES CITED

### **Abbreviations**

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CA	Philadelphia City Archives
LC	Library Company of Philadelphia
HSP	Historical Society of Pennsylvania
INHP	Independence National Historical Park
PHC	Philadelphia Historical Commission
PMM	Philadelphia Maritime Museum

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#### Appendix A:

Philadelphia Register of Historic Places Form for Penny Pot House Landing and West Shipyard

#### Appendix B:

Letter from the Maine Maritime Museum

# Appendix C: Proposal for Archeological Testing of the Hertz Lot

#### Appendix D:

Philadelphia Historical Commission Site Forms

Appendix E:

**Artifact Inventory** 

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
11-1	TT1	Back fill	Kitchen	Ceramics	Redware	Int/ext black glaze	Base		Straight-sided
11-2	TT1	Back fill			Redware	Int brown glaze, ext black glaze			
11-3	TT1	Back fill			Redware	Unglazed			
11-4	TT1	Back fill			Redware	Int clear glaze	Rim		11" diameter
11-5	TT1	Back fill			Whiteware		Base		Straight-sided
12-1	TT1, N wall	Level C	Kitchen	Ceramics	Redware	Unglazed		8	
13-1	TT1, N wall	Level D	Kitchen	Ceramics	Redware	Int clear glaze			
13-2	TT1, N wall	Level D		Glass		Fluted	Bottle, base		Hand blown into mold, pontil mark ground off
50-1	TT1, ER 2	Level D	Kitchen	Ceramics	Redware	Yellow slip, clear glaze			
50-2	TT1, ER 2	Level D			Redware	Int/ext black glaze			
50-3	TT1, ER 2	Level D			Redware	Int/ext clear glaze	Unid		
50-4	TT1, ER 2	Level D			White Stoneware	Saltglaze			
50-5	TT1, ER 2	Level D		Glass	Aqua		Bottle		
50-6	TT1, ER 2	Level D	Architecture	Glass	Green		Window		
50-7	TT1, ER 2	Level D			Iron		Nail		Hand forged
50-8	TT1, ER 2	Level D		Brick		Unglazed	Brick		
65-1	TT1		Kitchen	Ceramics	Porcelain	Undecorated			
65-2	TT1				Porcelain	Blue underglaze			
65-3	TT1				Porcelain	Blue underglaze			
65-4	TT1				Redware	Yellow slip, clear glaze			
65-5	TT1				Redware	Int/ext brown glaze			
65-6	TT1				Redware	Unglazed		6	
65-7	TT1				Stoneware	Unid brown glaze			
65-8	TT1				Pearlware	Ext blue transfer print			
65-9	TT1				Pearlware	Int blue transfer print	Rim		
65-10	TT1				Pearlware	Int blue transfer print			
65-11	TT1				Pearlware	Int blue transfer print			
65-12	TT1				Pearlware	Int blue transfer print			
65-13	TT1				Pearlware	Int/ext blue transfer print			
65-14	TT1				Pearlware	Int/ext blue transfer print			
65-15	TT1			Glass	Green		Bottle		
65-16	TT1		Architecture	Glass	Green		Window		
65-17	TT1			Iron			Nail		Cut
65-18	TT1		Misc.	Steel		Tin or chrome plated		5	Scrap steel
65-19	TT1			Coal				1	
70-1	TT1	Misc.	Kitchen	Ceramics	Redware	Int brown glaze			
70-2	TT1	Misc.			Redware	Brown slip ext, black glaze int			
70-3	TT1	Misc.			Redware	Int brown glaze			
70-4	TT1	Misc.			Whiteware	Blue shell edge			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
70-5	TT1	Misc.	Architecture	Iron			Nail		Cut
72-1	TT1	Misc. & back dirt	Kitchen	Ceramics	Porcelain	Undecorated	Bowl base		No foot
72-2	TT1	Misc. & back dirt			Porcelain	Undecorated		3	
72-3	TT1	Misc. & back dirt			Porcelain	Red & black overglaze	Bowl base		Footed
72-4	TT1	Misc. & back dirt			Porcelain	Black overglaze			
72-5	TT1	Misc. & back dirt			Porcelain	Painted with green stripe			Late "hotel ware"
72-6	TT1	Misc. & back dirt			Stoneware	Saltglaze, int buff slip, buff body, ext brown			
72-7	TT1	Misc. & back dirt			Stoneware	White bodied, undecorated	Rim		
72-8	TT1	Misc. & back dirt			Stoneware	White bodied, undecorated	Rim		
72-9	TT1	Misc. & back dirt			Whiteware	Int blue transfer print			
72-10	TT1	Misc. & back dirt			Creamware		Unid	2	
72-11	TT1	Misc. & back dirt			Whiteware	Blue transfer print int	Plate		Makers mark, 7" diameter
72-12	TT1	Misc. & back dirt			Pearlware	Molded, blue painted	Plate edge		11" diameter
72-13	TT1	Misc. & back dirt			Pearlware	Undecorated	Teacup base		Footed
72-14	TT1	Misc. & back dirt			Redware	Brown slip, clear glaze, buff bodied			Similar to Staffordshire
72-15	TT1	Misc. & back dirt			Redware	Int brown glaze			
72-16	TT1	Misc. & back dirt			Earthenware	Ext brown slip, buff			
72-17	TT1	Misc. & back dirt			Redware	Unglazed		2	
72-18	TT1	Misc. & back dirt			Redware	Int/ext brown glaze			
72-19	TT1	Misc. & back dirt			Redware	Int/ext brown glaze			
72-20	TT1	Misc. & back			Redware	Int/ext brown glaze	Base		
72-21	TT1	Misc. & back dirt	Architecture	Glass	Aqua		Window		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
72-22	TT1	Misc. & back		Iron			Unid nail		
		dirt							
112-1	TT1	Back dirt	Kitchen	Ceramics	Creamware	Undecorated			
112-2	TT1	Back dirt			Redware	Int/ext brown glaze			
112-3	TT1	Back dirt			Redware	Int brown glaze			
127-1	TT1	Extension	Kitchen	Ceramics	Creamware	Undecorated	Base		Footed
127-2	TT1	Extension			Creamware	Undecorated	Plate base		Footed
127-3	TT1	Extension		Glass	Green		Bottle base		Glass-tip pontil, hand blown
209-1	TT1	Clean-up	Kitchen	Ceramics	Redware	Yellow slip, clear glaze, crenellated edge	Rim	1	Milk pan, 10" diameter
209-2	TT1	Clean-up			Redware	Int brown glaze	Base, body		Rounded
209-3	TT1	Clean-up			Earthenware	White tin glaze, undecorated	Bowl base		Footed
209-4	TT1	Clean-up	Architecture	Glass	Aqua		Window		
209-5	TT1	Clean-up		Iron			Spike	1	Hand forged
209-6	TT1	Clean-up					Spike	1	Hand forged
209-7	TT1	Clean-up					Unid nail	2	C
209-8	TT1	Clean-up					Nail	1	Hand forged
209-9	TT1	Clean-up					Cut nail	1	C
209-10	TT1	Clean-up	Arms	Flint					Waterworn flint pebble
209-11	TT1	Clean-up	Architecture	Brick		Glazed	Brick	1	•
209-12	TT1	Clean-up	Clothing	Brass			Pin	1	Wound head
209-13	TT1	Clean-up	Tobacco	Kaolin			Pipe stem	•	4/64"
210-1	TT1	Excavation	Kitchen	Ceramics	Creamware	Undecorated	Tipe stem		7/07
210 1		slump	Tritonon	cerumes	Creamware	Chaccorated			
	TT1	Excavation	Misc.	Slag			Slag	2	
		slump							
	TT1	Excavation	Architecture	Iron			Unid nail	2	
		slump							
	TT1	Excavation	Tobacco	Kaolin			Pipe stem		5/64"
		slump							
217-1	TT1	Clean-up for		Ceramics	Pearlware	Hand-painted floral, polychrome	Rim		4" diameter
		plan drawing							
217-2	TT1	Clean-up for			Earthenware	Buff slip, ext green/yellow glaze	Rim		
		plan drawing				-			
217-3	TT1	Clean-up for			Redware	Ext slip, slipped, incised			
417-3	111	plan drawing			Reuware	Ext sup, supped, incised			
		Piun diuming							
217-4	TT1	Clean-up for			Redware	Int brown glaze			
		plan drawing				, and the second			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
217-5	TT1	Clean-up for plan drawing			Redware	Ext black slip			
217-6	TT1	Clean-up for plan drawing			Redware	Int black glaze, ext black slip			
217-7	TT1	Clean-up for plan drawing			Redware	Ext black glaze, int unglazed	Bowl base		7" diameter, straight-sided
217-8	TT1	Clean-up for plan drawing			Redware	Int/ext brown glaze			
217-9	TT1	Clean-up for plan drawing			Redware	Unglazed	Rim		
217-10	TT1	Clean-up for plan drawing			Redware	Unglazed		3	
217-11	TT1	Clean-up for plan drawing	Architecture	Glass	Green		Window	3	
217-12	TT1	Clean-up for plan drawing			Green		Window	2	
217-13	TT1	Clean-up for plan drawing			Aqua		Window	1	
217-14	TT1	Clean-up for plan drawing	Kitchen	Glass	Green		Bottle	1	Free-blown
217-15	TT1	Clean-up for plan drawing	Architecture	Iron			Nail	1	Unid, corroded to pin in bag 217-23
217-16	TT1	Clean-up for plan drawing					Spike	1	Unid
217-17	TT1	Clean-up for plan drawing					Nail fragments	3	Hand forged
217-18	TT1	Clean-up for plan drawing				Decorative	Unid iron	1	Rusted

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
217-19	TT1	Clean-up for plan drawing		Brass/copper			Wire w/gilt	1	
217-20	TT1	Clean-up for plan drawing		Lead			Unid	1	
217-21	TT1	Clean-up for plan drawing		Brick		Glazed	Brick fragment	2	
217-22	TT1	Clean-up for plan drawing		Flint			Flake	1	Bland
217-23	TT1	Clean-up for plan drawing	-	Brass			Pin		Corroded onto nail in bag 217-15
217-24	TT1	Clean-up for plan drawing		Copper			Coin	1	Unid
237-1	TT1, ER 47	Between logs	Kitchen	Ceramics	Earthenware	Tin enamel, blue painted int	Plate rim	1	5" diameter
242-1	TT1	Clean-up	Kitchen	Ceramics	Grey Stoneware	Saltglaze, ext w/brown glaze and incised line and raised band	i		
247-1	TT1	Misc. deep excavation	Kitchen	Ceramics	Porcelain	Int/ext blue painted underglaze	Teacup rim		3" diameter
247-2	TT1	Misc. deep excavation			Porcelain	Ext blue painted underglaze			
247-3	TT1	Misc. deep excavation			Stoneware	Undecorated, saltglaze			
247-4	TT1	Misc. deep excavation			Earthenware	Int/ext brown glaze, buff	Rim or base		
247-5	TT1	Misc. deep excavation			Redware	Int brown glaze			
247-6	TT1	Misc. deep excavation			Redware	Yellow slip int, clear glaze	Milk pan?		9-12" diameter
247-7	TT1	Misc. deep excavation			Redware	Int/ext brown glaze			
247-8	TT1	Misc. deep excavation			Redware	Int brown glaze			
247-9	TT1	Misc. deep excavation			Redware	Molded, int/ext brown glaze			
247-10	TT1	Misc. deep excavation	Architecture	Iron			Spike		Unid
247-11	TT1	Misc. deep excavation					Nail		Unid

Bag	Prov.	Level Group	Class	Ware	Decoration	Function	Ct	Comments
247-12	TT1	Misc. deep excavation				Nail		Hand forged
247-13	TT1	Misc. deep excavation	Brick		Unglazed	Brick fragment		
247-14	TT1	Misc. deep Tobacco excavation	Kaolin			Pipe stem		Halved
248-1	TT1	Level A, sand Kitchen	Ceramics	Porcelain	Underglazed blue		2	
248-2	TT1	Level A, sand		Redware	Unglazed		1	
248-3	TT1	Level A, sand Architecture	Iron			Nail fragment	1	Unid
248-4	TT1	Level A, sand	Brick		Unglazed	Brick fragments	20	
248-5	TT1	Level A, sand	Mortar/brick		Colored buff	Mortar or brick fragment	1	
248-6	TT1	Level A, sand	Coral				1	
248-7	TT1	Level A, sand	Flint			Flint pebble	1	
248-8	TT1	Level A, sand Tobacco	Kaolin			Pipe bowl fragment	1	
286-1 286-2	TT1, ER 48 TT1, ER 48	Kitchen	Ceramics Glass	Redware Green	Int/ext black glaze	Bottle	1	Waterworn
286-3	TT1, ER 48	Architecture	Iron			Nail fragments	3	Unid
286-4 286-5	TT1, ER 48 TT1, ER 48					Nail Unid iron	1 1	Hand forged
286-6	TT1, ER 48					Iron conglomerate	1	Unid
286-7	TT1, ER 48					Iron conglomerate	1	Unid, includes Hand forged nail
286-8	TT1, ER 48					Iron conglomerate	1	Unid
286-9	TT1, ER 48					Unid iron	1	
286-10	TT1, ER 48					Unid iron	1	
286-11	TT1, ER 48					Unid iron	1	
206 12	TT1, ER 48					Unid iron	1	
286-12								

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
286-14	TT1, ER 48	W of Fea 27					Unid iron	1	
286-15	TT1, ER 48	W of Fea 27					Unid iron	1	Corroded to brass pin in bag 286-18
286-16	TT1, ER 48	W of Fea 27		Brick		Unglazed	Brick fragments	3	
286-17	TT1, ER 48	W of Fea 27				Glazed	Brick fragment	1	
286-18	TT1, ER 48	W of Fea 27	Clothing	Brass			Brass pin	1	Corroded to iron in bag 286-15
287-1	TT1, ER 48	W of Fea 27	Kitchen	Ceramics	Earthenware	White, buff bodied, black slip on one side			Waterworn
287-2	TT1, ER 48	W of Fea 27			Earthenware	Buff bodied, brown glaze on one side			Waterworn
287-3	TT1, ER 48	W of Fea 27			Redware	Ext olive glaze, int mottled brown and olive glaze			
287-4	TT1, ER 48	W of Fea 27			Redware	Brown glaze on one side			Waterworn
287-5	TT1, ER 48	W of Fea 27			Redware	Int/ext black glaze		5	Waterworn
287-6	TT1, ER 48	W of Fea 27			Redware	Brown glaze on one side		4	3 waterworn fragments
287-7	TT1, ER 48	W of Fea 27		Glass	Green		Bottle	1	
287-8	TT1, ER 48	W of Fea 27					Unid	1	
287-9	TT1, ER 48	W of Fea 27		Ceramics	Earthenware	Buff-salmon with no glaze		1	Delft?
287-10	TT1, ER 48	W of Fea 27			Earthenware	Tin enamel, blue painted ext			
287-11	TT1, ER 48	W of Fea 27			Earthenware	Undecorated	Rim		
287-12	TT1, ER 48	W of Fea 27	Architecture	Iron			Nail	3	Hand forged
287-13	TT1, ER 48	W of Fea 27					Nail	2	Hand forged
287-14	TT1, ER 48	W of Fea 27					Nail	9	Hand forged
287-15	TT1, ER 48	W of Fea 27					Unid iron, nail?	1	
287-16	TT1, ER 48	W of Fea 27					Unid iron	1	
287-17	TT1, ER 48	W of Fea 27					concretion Unid iron concretion	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	 Function	Ct	Comments
287-18	TT1, ER 48	W of Fea 27					Unid iron	1	
							concretion		
287-19	TT1, ER 48	W of Fea 27					Unid iron	1	
287-20	TT1, ER 48	W of Fea 27					Unid iron	1	
287-21	TT1, ER 48	W of Fea 27					Unid iron	1	
287-22	TT1, ER 48	W of Fea 27					Unid iron concretion	1	
287-23	TT1, ER 48	W of Fea 27					Unid iron	1	
287-24	TT1, ER 48	W of Fea 27					Unid iron	1	
							concretion		
287-25	TT1, ER 48	W of Fea 27					Unid iron	1	
287-26	TT1, ER 48	W of Fea 27					Spike?	1	Unid
287-27	TT1, ER 48	W of Fea 27					Unid iron	1	
287-28	TT1, ER 48	W of Fea 27					Unid iron	1	
287-29	TT1, ER 48	W of Fea 27					Unid iron	1	
287-30	TT1, ER 48	W of Fea 27					Unid iron concretion	1	
287-31	TT1, ER 48	W of Fea 27					Unid iron	1	
287-32	TT1, ER 48	W of Fea 27					Unid iron concretion	1	
287-33	TT1, ER 48	W of Fea 27					Unid iron	1	
287-34	TT1, ER 48	W of Fea 27					Unid iron	1	
287-35	TT1, ER 48	W of Fea 27					Unid iron	1	
287-36	TT1, ER 48	W of Fea 27					Unid iron	1	
287-37	TT1, ER 48	W of Fea 27					Nail?	1	Large head
287-38	TT1, ER 48	W of Fea 27					Unid iron	1	Corroded to brass pin in bag 287-41
287-39	TT1, ER 48	W of Fea 27		Brick		Unglazed	Brick fragments	8	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
287-40	TT1, ER 48	W of Fea 27		Mortar			Mortar	10	
							fragments		
287-41	TT1, ER 48	W of Fea 27	Clothing	Brass			Brass pins	8	Wire heads, 1 pin corroded to iron in bag 287-38
287-42	TT1, ER 48	W of Fea 27	Architecture	Brick			Brick	1	
287-43	TT1, ER 48	W of Fea 27	Personal	Lead			Square token	1	Marked with an 'X'
287-44	TT1, ER 48	W of Fea 27	Tobacco	Kaolin			Pipe stem		5/64"
287-45	TT1, ER 48	W of Fea 27					Pipe stem		Waterworn, 5/64"
296-1	TT1, ER 48	W of Fea 27	Kitchen	Ceramics	Redware	Brown glaze on one side		1	Waterworn
296-2	TT1, ER 48	W of Fea 27	Architecture	Brick			Brick	1	Waterworn
303-1	TT1, ER 48	W of Fea 27, 42, 43	Kitchen	Ceramics	Stoneware	Blue painted, incised lines			Westerwald
303-2	TT1, ER 48	W of Fea 27, 42, 43		Glass	Green		Bottle	1	
303-3	TT1, ER 48		Architecture	Glass	Green		Window	1	
303-4	TT1, ER 48	W of Fea 27, 42, 43		Brick		Unglazed	Brick	1	
303-5	TT1, ER 48	W of Fea 27, 42, 43		Iron			Nail	1	Unid
303-6	TT1, ER 48	W of Fea 27, 42, 43	Clothing	Brass			Brass pin	1	Wound wire head
304-1	TT1, ER 48	W of Fea 27, 42, 43	Kitchen	Ceramics	Stoneware	White saltglaze, undecorated		1	
304-2	TT1, ER 48	W of Fea 27, 42, 43			Redware	Unglazed		1	
304-3	TT1, ER 48	W of Fea 27, 42, 43	Architecture	Iron			Unid iron concretion	1	
304-4	TT1, ER 48	W of Fea 27, 42, 43		Brick		Unglazed	Brick fragments	10	
304-5	TT1, ER 48	W of Fea 27, 42, 43		Flint			Flint pebbles	3	
304-6	TT1, ER 48	W of Fea 27, 42, 43	Tobacco	Kaolin			Pipe bowl and stem	1	Spurred, funnel shaped and forward leaning, 1690-1750
304-7	TT1, ER 48	W of Fea 27, 42, 43					Pipe Stem	1	6/64"
324-1	TT1, ER 48	W of Fea 27	Kitchen	Ceramics	Redware	Int brown glaze	Rim	1	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
324-2	TT1, ER 48	W of Fea 27	Architecture	Iron			Nails	2	Unid
324-3	TT1, ER 48	W of Fea 27					Nail fragments	2	Hand forged
324-4	TT1, ER 48	W of Fea 27					Nails	2	Hand forged
324-5	TT1, ER 48	W of Fea 27		Brick		Glazed	Brick fragment	1	
324-3	111, EK 40	w of rea 27		Diick		Giazeu	Drick fragment	1	
324-6	TT1, ER 48	W of Fea 27		Glass	Aqua			1	
	, -				1				
324-7	TT1, ER 48	W of Fea 27		Mortar				5	
324-8	TT1, ER 48	W of Fea 27	Aboriginal	Quartzite			Flake	1	
224.1	<b>N</b> C 1		177. 1	<b>.</b>	C	** 1	D.	4	
334-1	Misc. finds		Kitchen	Ceramics	Creamware	Undecorated	Rim	1	
334-2	Misc. finds			C1		Undecorated	Misc.	1	
334-3	Misc. finds			Glass	Green		Bottle	1	4 -: 4 - 4 1:- f-14 - 4 11 :
334-4	Misc. finds			Aqua					4 sided, lip folded over, blown into mold
338-1	TT1		Misc.	Wood			Bark sample		mora
1-1	TT1, ER 1, Fea.1		Kitchen	Ceramics	Porcelain	Blue hand painted	Dark sample		Soft paste
1-2	TT1, ER 1, Fea.1		Tritemen	Ceramics	Redware	Int brown glaze			Bort paste
2-1	TT1, ER 1	Level D	Kitchen	Ceramics	Creamware	Molded	Plate rim		11" diameter
2-2	TT1, ER 1	Level D			Redware	Brown glaze, slip decorated			
6-1	TT1, ER 1	Level C	Kitchen	Ceramics	Porcelain	Blue underglaze, hand painted			
6-2	TT1, ER 1	Level C			Whiteware	Underglaze, blue transfer print			
6-3	TT1, ER 1	Level C			Whiteware	Underglaze, blue transfer print			
6-4	TT1, ER 1	Level C			Creamware	Plain	Base		
6-5	TT1, ER 1	Level C			Creamware	Plain	Shoulder		
6-6	TT1, ER 1	Level C			Creamware	Plain			
6-7	TT1, ER 1	Level C			Pearlware	Plain	Base		
6-8	TT1, ER 1	Level C			Redware	Base black, glazed int	Storage jar		
6-9	TT1, ER 1	Level C			Redware	Funneled slip, lead glazed	Rim		8" diameter
6-10	TT1, ER 1	Level C			Redware	Funneled slip, red slipped, clear glazed			
6-11	TT1, ER 1	Level C			Redware	Plain			"Funnel"
6-12	TT1, ER 1	Level C			Redware	Unglazed		9	
6-13	TT1, ER 1	Level C	Architecture	Iron			Nail		Hand forged
C 14	TT1 ED 1	I1 C		DI-4- 1					Madam
6-14	TT1, ER 1	Level C	TZ 14 - 1	Plate glass	D1-:	Dha hand minted and and an	D1		Modern
7-1	TT1, ER 1	Level C	Kitchen	Ceramics	Porcelain	Blue hand painted underglaze	Bowl rim		6" diameter
7-2	TT1, ER 1	Level C			Redware	Int brown glaze		2	
7-3 7-4	TT1, ER 1 TT1, ER 1	Level C Level D	Kitchen	Glass	Redware	Unglazed	Tumbler base	2	Hand blown around pontil mosts
7-4 7-5	TT1, ER 1 TT1, ER 1	Level D	KILCHEII	Giass	Green		Unid bottle		Hand-blown, ground pontil mark
1-3	111, LK 1	Level D			Olceil		Oma bottle		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
19-1	TT1, ER 1	Level D	Kitchen	Ceramics	Creamware	Plain	Foot ring		
19-2	TT1, ER 1	Level D			Creamware	Plain			
19-3	TT1, ER 1	Level D			Creamware	Molded, green glazed			
19-4	TT1, ER 1	Level D	Architecture	Flint			Cobble		
24.1	TTI ED 1	1 15	CL 41:	D			D // 11 1		
24-1 27-1	TT1, ER 1 TT1, ER 1	Level F Level C	Clothing	Bone Ceramics	Creamware	Plain	Button blank Rim		
28-1	TT1, ER 1	Level E	Kitchen Kitchen	Ceramics	Stoneware	Buff bodied, plain saltglaze	Base		
52-1	TT1, ER 1 TT1, ER 1	Above Fea 9		Ceramics	Porcelain	Transfer print	Dase		Soft paste
32 1	111, ER 1	7100ve rea 2	Kitchen	Cerumes	1 orceium	Transfer print			Soft paste
52-2	TT1, ER 1	Above Fea 9	1		Stoneware	Buff bodied, saltglazed, brown slip & brown glaze decorations			
52-3	TT1, ER 1	Above Fea 9	)		Creamware	Plain	Shoulder		
52-4	TT1, ER 1	Above Fea 9	)		Pearlware	Green shell edge	Rim	2	8" diameter
52-5	TT1, ER 1	Above Fea 9	1		Pearlware	Blue transfer print			
52-6	TT1, ER 1	Above Fea 9			Pearlware	Plain			
52-7	TT1, ER 1	Above Fea 9	,		Redware	Funneled slip, clear lead glazed	Rim		11" diameter
52-8	TT1, ER 1	Above Fea 9			Redware	Funneled slip, clear glazed w/green glaze			
52-9	TT1, ER 1	Above Fea 9			Redware	Black glazed int	Base		
52-10	TT1, ER 1	Above Fea 9	1		Redware	Brown glazed int			
52-11	TT1, ER 1	Above Fea 9		Glass	Green		Unid bottle	2	
52-12	TT1, ER 1	Above Fea 9	,				Bottle	2	Free-blown
52-13	TT1, ER 1	Above Fea 9	Architecture	Glass			Window		
52-14	TT1, ER 1	Above Fea 9		Iron			Nail fragment		Hand forged
66-1	TT1, ER 1		Tobacco	Ball clay			Pipe stem		5/64"
66-2	TT1, ER 1		Architecture	Iron			Spike		Hand forged
76-1	TT1, ER 1		Clothing	Bone			Button blank	2	
5-1	TT1, ER 2	Level A	Misc.	Wood			Wood	4	Dehydrated
J 1	I, EK 2	2010111		., 004			fragments	•	2011, 01000
5-2	TT1, ER 2	Level A	Clothing	Leather			Leather	1	Dehydrated
22-1	TT2, ER 3		Kitchen	Ceramics	Whiteware	Transfer print, sponged (?), blue	Rim		Pitcher?, 8" diameter

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
22-2	TT2, ER 3				Whiteware	Banded blue			
31-1	TT2, ER 3	E wall clean-	Kitchen	Glass	Green		Bottle		Free-blown bottle with cork
		up							
37-1	TT2, ER 3	Back dirt	Kitchen	Ceramics	Creamware	Plain, "royal pattern"	Plate rim		11" diameter
37-2	TT2, ER 3	Back dirt			Redware	Olive glazed ext, clouded int			
37-3	TT2, ER 3	Back dirt			Redware	Trailed slip, green & clear glaze			
37-4	TT2, ER 3	Back dirt			Redware	Brown glaze int, black glaze ext			
37-5	TT2, ER 3	Back dirt		Glass	Green		Bottle base		Free-blown, pontil
37-6	TT2, ER 3	Back dirt					Bottle	2	Unid
37-7	TT2, ER 3	Back dirt	Architecture	Glass			Window		
37-8	TT2, ER 3	Back dirt	Clothing	Leather			Leather	1	Dehydrated
38-1	TT2, ER 3	Back dirt	Kitchen	Ceramics	Creamware	Plain	Plate	1	Denyurated
63-1	TT2, ER 3	Wharf clean-		Ceramics	Creamware	Overglazed hand-painted enamel, orange and	Tate		
03-1	112, EK 3		Kitchen	Cerannes	Creamware	black			
63-2	TT2, ER 3	up Wharf clean-			Creamware	Plain	Base		
03-2	112, EK 3	up			Creamware	1 Idili	Dase		
63-3	TT2, ER 3	Wharf clean-			Creamware	Plain	Cup rim		5" diameter
03-3	112, EK 3	up			Creamware	1 Idili	Cup IIIII		3 diameter
99-1	TT3, ER 3	чр	Kitchen	Glass	Olive green		Bottle rim &		Hand tooled
<i>))</i> 1	113, EK 3		Kitchen	Giass	Olive green		lip		Traile toolee
99-2	TT3, ER 3				Aqua		Unid bottle		
123-1	TT2, ER 3		Kitchen	Ceramics	Creamware	Mocha	ema sottie	2	
123-2	TT2, ER 3		Tritemen	Cerannes	Creamware	Plain	Plate	2	
123-3	TT2, ER 3				Pearlware	Black transfer print	Rim	2	5" diameter
123-4	TT2, ER 3				Redware	Brown glazed int	Rim	-	13" diameter w/possible pouring
123	112, ER 3				reaware	Brown glazzed inc	T.III		spout
123-5	TT2, ER 3				Redware	Brown glazed int, incised ext			
123-6	TT2, ER 3		Tobacco	Ball Clay			Pipe stem		6/64"
123-7	TT2, ER 3		Activities	Slate			Unid		
15-1	TT2, ER 3	Fea 6 clean-	Kitchen	Ceramics	Porcelain	Plain	Foot ring		
		up							
15-2	TT2, ER 3	Fea 6 clean-			Creamware	Red and green polychrome hand painted enamel			
		up				overglaze			
15-3	TT2, ER 3	Fea 6 clean-			Creamware	Hand painted enamel overglaze, red	Rim		5" diameter
		up							
15-4	TT2, ER 3	Fea 6 clean-			Creamware	Plain	Cup rim		4" diameter
		up							
15-5	TT2, ER 3	Fea 6 clean-			Creamware	Plain			
		up							
15-6	TT2, ER 3	Fea 6 clean-			Creamware	Plain	Base		
		up							
15-7	TT2, ER 3	Fea 6 clean-			Creamware	Overglaze hand painted			
		up							

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
15-8	TT2, ER 3	Fea 6 clean-	-		Whiteware	Plain			
		up							
15-9	TT2, ER 3	Fea 6 clean-	Architecture	Glass			Window		
		up							
15-10	TT2, ER 3	Fea 6 clean-		Iron			Unid strap		
		up							
15-11	TT2, ER 3	Fea 6 clean-					Spike	3	Hand forged
		up					fragments		
17-1	TT2, ER 3	Fea 6 clean-	Kitchen	Glass	Green		Bottle		Free-blown
		up							
18-1	TT2, ER 3	Fea 6 clean-	Kitchen	Glass	Green		Unid bottle	3	
		up							
18-2	TT2, ER 3	Fea 6 clean-			Olive green		Unid bottle		
		up							
18-3	TT2, ER 3		Architecture	Glass			Window		
		up							
18-4	TT2, ER 3	Fea 6 clean-		Iron			Unid nail		
100.1		up	***		a	D	fragment		~n +1
100-1	TT2, ER 3	Fea 12	Kitchen	Ceramics	Creamware	Plain	Cup/bowl rim		5" diameter
100-2	TT2, ER 3	Fea 12			Creamware	C	Lid rim		7" diameter
100-3 100-4	TT2, ER 3 TT2, ER 3	Fea 12 Fea 12			Creamware	Sprigmolded "canthus leaves" Plain	Base		Handle attachment
100-4	TT2, ER 3	Fea 12 Fea 12			Creamware Creamware	Plain	Dase		
100-5	TT2, ER 3	Fea 12			Creamware	Plain	Base	3	
100-0	TT2, ER 3	Fea 12			Creamware	Plain	Misc.	7	
100 /	112, ER 3	1 ca 12			Cicamware	Tuni	fragments	,	
100-8	TT2, ER 3	Fea 12			Creamware	Thick glaze mixed w/sand on ext	mag.mem.s		
100-9	TT2, ER 3	Fea 12			Redware	Int/ext black glaze			
100-10	TT2, ER 3	Fea 12			Redware	Brown glaze int	Storage jar base		9" diameter
							2 3		
100-11	TT2, ER 3	Fea 12		Glass	Olive green		Unid bottle		
100-12	TT2, ER 3	Fea 12			Green		Unid bottle	4	
100-13	TT2, ER 3	Fea 12					Unid bottle		
100-14	TT2, ER 3	Fea 12					Unid bottle		
100-15	TT2, ER 3	Fea 12	Architecture	Glass			Window	2	
100-16	TT2, ER 3	Fea 12	Clothing	Brass			Button		
100-17	TT2, ER 3	Fea 12	Architecture	Iron			Nail		Hand forged
100 10		T 45						_	
100-18	TT2, ER 3	Fea 12					Nail	2	Machine cut
100-19	TT2, ER 3	Fea 12					Nail fragment		Hand forged
100.20	TT2 ED 2	E 10					TT-: 4 :1		
100-20	TT2, ER 3	Fea 12	V:4-1	C:	C	II. Janalana J	Unid nail	1	
101-1	TT2, ER 3	Fea 12	Kitchen	Ceramics	Creamware	Underglazed	Rim	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
101-2	TT2, ER 3	Fea 12	Architecture	Brick		Unglazed	Brick fragment	1	
							_		
194-1	TT1, ER 5	Fea 12	Kitchen	Ceramics	Pearlware	Blue transfer print	Base		
194-2	TT1, ER 5	Fea 12			Whiteware	Plain			
194-3	TT1, ER 5	Fea 12			Stoneware	White bodied, flow blue			
194-4	TT1, ER 5	Fea 12			Stoneware	White bodied, flow blue	Cup handle		
194-5	TT1, ER 5	Fea 12	Architecture	Glass	Green		Window		
194-6	TT1, ER 5	Fea 12		Iron			Unid nail		
							fragments		
194-7	TT1, ER 5	Fea 12	Activities	Iron			Unid tool		
194-8	TT1, ER 5	Fea 12	Kitchen	Cork			Cork fragments	5	
194-8a	TT1, ER 5	Fea 12		Ceramics	Creamware		Rim		
194-8a 194-9	TT1, ER 5	Fea 12	Misc.	Charcoal	Creamware			2	
194-9 194-9b			Tobacco	Kaolin			Fragments	3	4/64"
	TT1, ER 5	Fea 12					Pipe stem	0	4/64"
195-10	TT1, ER 5	Fea 12	Architecture	Tin/iron			Sheet metal	8	
105 11	TT1 ED 5	E 10		T			fragments	2	C +9
195-11	TT1, ER 5	Fea 12		Iron			Nails	3	Square, cut?
195-12	TT1, ER 5	Fea 12	Activities	Iron			Unid, tool?		
195-13	TT1, ER 5	Fea 12	Architecture	Iron			Sheet fragment		Corroded
195-14	TT1, ER 5	Fea 12	Misc.	Coal			Coal		
189-1	TT1, ER 5	Back dirt	Kitchen	Ceramics	Stoneware	White saltglazed, unid pattern	Plate rim		10" diameter
189-2	TT1, ER 5	Back dirt			Pearlware	Mocha	Bowl base		
333-1	TT1, ER 5	Back dirt	Architecture	Iron			Nail		Hand forged, broad head
333-2	TT1, ER 5	Back dirt					Nail		Hand forged, broad head
333-3	TT1, ER 5	Back dirt					Nail		Hand forged, T head
333-4	TT1, ER 5	Back dirt					Nail	3	Hand forged
333-5	TT1, ER 5	Back dirt					Nail	4	Hand forged
333-6	TT1, ER 5	Back dirt					Nail	2	Machine cut, L head
333-7	TT1, ER 5	Back dirt					Nail		Machine cut
333-8	TT1, ER 5	Back dirt					Nail	3	Machine cut
333-9	TT1, ER 5	Back dirt					Nail	2	Machine cut
333-10	TT1, ER 5	Back dirt					Nail fragment		Machine cut
333-11	TT1, ER 5	Back dirt					Misc. unid	33	
	,						nails		
333-12	TT1, ER 5	Back dirt					Spike fragment		Hand forged
333-13	TT1, ER 5	Back dirt					Spike		Hand forged
333-14	TT1, ER 5	Back dirt					Unid spike		-
	•						1		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
333-15	TT1, ER 5	Back dirt					Square-stock		
							iron w/curl,		
							unid		
333-16	TT1, ER 5	Back dirt					Unid, file (?)		
333-17	TT1, ER 5	Back dirt					Unid		Shallow "channel"
333-18	TT1, ER 5	Back dirt					Unid blob		
333-19	TT1, ER 5	Back dirt		Lead			Unid		
333-20	TT1, ER 5	Back dirt					Unid		
333-21	TT1, ER 5	Back dirt					Unid		
333-22	TT1, ER 5	Back dirt		Iron			Unid, wire		
333-23	TT1, ER 5	Back dirt		Steel			Needle (?)		
58-1	TT1, ER 6	Level A	Kitchen	Ceramics	Creamware		Misc.		
58-2	TT1, ER 6	Level A			Earthenware		Plate fragment		
58-3	TT1, ER 6	Level A			Earthenware	Coarse red bodied, green glaze on white slip ext clear glaze on white slip int	,		"Leaf" shape handle, 7" diameter
58-4	TT1, ER 6	Level A			Redware	No glaze			
58-5	TT1, ER 6	Level A			Redware	Clear glazed int			
58-6	TT1, ER 6	Level A			Redware	Brown glaze int			
58-7	TT1, ER 6	Level A			Redware	Mottled brown glaze int			
58-8	TT1, ER 6	Level A			Redware	Int/ext bubbled brown glaze			
58-9	TT1, ER 6	Level A			Redware	Int/ext black glaze			
58-10	TT1, ER 6	Level A			Redware	Int/ext brown glaze		2	
58-11	TT1, ER 6	Level A		Glass	Olive green		Unid bottle	2	
58-12	TT1, ER 6	Level A			Green		Unid bottle		
58-13	TT1, ER 6	Level A					Unid bottle		
58-14	TT1, ER 6	Level A	Architecture	Glass	Green		Window	3	
58-15	TT1, ER 6	Level A	Kitchen	Glass	Clear		Bottle		
60-1	TT1, ER 6		Kitchen	Ceramics	Porcelain	Underglazed, blue transfer print	Rim		
60-2	TT1, ER 6				Stoneware	White saltglazed, barley pattern	Plate rim		10" diameter
60-3	TT1, ER 6				Whiteware	Green banded	Base		
60-4	TT1, ER 6				Whiteware		Misc.	6	
60-5	TT1, ER 6				Whiteware	Underglazed, hand painted			
60-6	TT1, ER 6				Creamware	Annular			
60-7	TT1, ER 6				Creamware	Overglaze painted	Rim		
60-8	TT1, ER 6				Creamware	Plain	Plate rim		
60-9	TT1, ER 6				Pearlware	Annular			
60-10	TT1, ER 6				Stoneware	Red bodied, int/ext mottled brown glaze			
62-1	TT1, ER 6	Clean-up	Kitchen	Ceramics	Whiteware	Plain			
62-2	TT1, ER 6	Clean-up			Creamware	Aqua glaze int, aqua and cream glaze ext			
62-3	TT1, ER 6	Clean-up			Redware	Int/ext black glaze	Rim		
62-4	TT1, ER 6	Clean-up			Redware	Int/ext black glaze	Base	2	
64-1	TT1, ER 7		Kitchen	Ceramics	Porcelain	Plain			Hard paste

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
64-2	TT1, ER 7		-		Porcelain	Blue decorated			
64-3	TT1, ER 7				Creamware	Unid edge pattern	Plate rim		9" diameter
64-4	TT1, ER 7				Redware	Clear glazed int, brown glazed ext			
64-5	TT1, ER 7				Redware	Unglazed	Unid		Very coarse
64-6	TT1, ER 7				Redware	Unglazed	Rim		Very coarse, large circumference
64-7	TT1, ER 7			Glass	Olive green		Unid bottle		
64-8	TT1, ER 7		Architecture	Glass	Green		Window		
64-9	TT1, ER 7			Iron			Nail		Hand forged
64-10	TT1, ER 7						Nail fragment		Hand forged
64-11	TT1, ER 7		Kitchen	Ceramics	Whiteware	Int/ext blue transfer print			
73-1	TT1, ER 7	Clean-up	Kitchen	Ceramics	Stoneware	White saltglazed			
73-2	TT1, ER 7	Clean-up			Redware	Trailed slip decorated			Pie shell edged, straight-edged
73-3	TT1, ER 7	Clean-up			Redware	Black glazed int			
73-4	TT1, ER 7	Clean-up			Redware	Int/ext brown glaze			Engine turned
73-5	TT1, ER 7	Clean-up		Glass	Milk		Unid		
73-6	TT1, ER 7	Clean-up	Architecture	Glass	Pale green		Window		
77-1	TT1, ER 7		Kitchen	Ceramics	Porcelain	Hand painted overglaze			
77-2	TT1, ER 7				Stoneware	Grey saltglaze, brown glaze int			
77-3	TT1, ER 7				Creamware	Plain	Misc.	3	
77-4	TT1, ER 7				Pearlware	Blue transfer print			
77-5	TT1, ER 7				Pearlware	Blue transfer print			
77-6	TT1, ER 7				Pearlware	Blue transfer print			
77-7	TT1, ER 7				Earthenware	white bodied, blue transfer printed rim, "bead			8" diameter
						rim"			
77-8	TT1, ER 7				Pearlware	Blue transfer print			
77-9	TT1, ER 7				Pearlware	Plain		2	
77-10	TT1, ER 7				Pearlware	Black transfer print	Base	2	
77-11	TT1, ER 7				Pearlware	Green shell edge			
77-12	TT1, ER 7				Creamware	Green decorated	Unid		
77-13	TT1, ER 7				Whiteware	Blue shell edge			
77-14	TT1, ER 7				Whiteware	Blue shell edge			
77-15	TT1, ER 7				Whiteware	Blue transfer print, "bead rim"			
77-16	TT1, ER 7				Whiteware	Blue transfer print			
77-17	TT1, ER 7				Whiteware	Blue transfer print			
77-18	TT1, ER 7				Whiteware	Blue transfer print, molded rim			
77-19	TT1, ER 7				Whiteware	Hand painted blue underglaze			
77-20	TT1, ER 7				Whiteware	Plain			
77-21	TT1, ER 7				Earthenware	White bodied, blue transfer print			
77-22	TT1, ER 7				Earthenware	White bodied, plain	Unid		
77-23	TT1, ER 7				Redware	Unglazed	Misc.	10	
77-24	TT1, ER 7				Redware	Unglazed		2	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
77-25	TT1, ER 7		*		Redware	Brown slipped int, "ISH" stamped on ext			
77-26	TT1, ER 7				Redware	White slipped ext			
77-27	TT1, ER 7				Redware	White slipped int			
77-28	TT1, ER 7				Redware	Black glazed int			
77-29	TT1, ER 7				Redware	Int/ext black glaze			
77-30	TT1, ER 7				Redware	Brown glazed int			
77-31	TT1, ER 7				Redware	Unglazed	Rim		7" diameter
77-32	TT1, ER 7				Redware	Brown glazed int, brown slipped ext	Rim		
77-33	TT1, ER 7				Redware	Brown glazed int	Storage jar rim	2	3" diameter
							0 0		
77-34	TT1, ER 7				Redware	Unglazed	Base		
77-35	TT1, ER 7				Redware	Black glazed ext, brown glazed int			
77-36	TT1, ER 7				Redware	Int/ext brown glaze			
77-37	TT1, ER 7				Redware	Int/ext brown glaze, incised upper handle			
						attachment			
77-38	TT1, ER 7			Glass	Green		Unid bottle	6	
77-39	TT1, ER 7				Clear		Bottle base		Blown, unid pontil mark
77-40	TT1, ER 7				Green		Vial base		Unid pontil mark
77-41	TT1, ER 7		Architecture	Glass	Aqua		Window	2	
77-42	TT1, ER 7				Green		Window	24	
77-43	TT1, ER 7		Tobacco	Ball Clay			Pipe stem		4/64"
77-44	TT1, ER 7					Molded decorations	Pipe bowl		6/64"
77-45	TT1, ER 7						Pipe bowl		
							fragment		
77-46	TT1, ER 7		Architecture	Iron			Nail		Hand forged, 3.5"
							~		
77-47	TT1, ER 7						Spike fragment		Hand forged, 7.75"
77-48	TT1 ED 7						C-:1		Handfared Thead Off
	TT1, ER 7						Spike		Hand forged, T head, 8"
77-49	TT1, ER 7						Unid nail fragment		
77-50	TT1, ER 7			Steel			Scrap	5	
			Misc.	Coal			Coal	3	
77-51 77-52	TT1, ER 7 TT1, ER 7		MISC.	Slag			Slag		
77-32 79-1	ER 7	Clean-up	Kitchen	Ceramics	Pearlware	Hand painted underglaze, blue and green	Siag		
79-1	ER 7	Clean-up Clean-up	Kitchen	Cerannes	Pearlware	Plain	Base		
79-2 79-3	ER 7	Clean-up Clean-up			Whiteware	Blue transfer print	Handle		
79-3 79-4	ER 7	Clean-up Clean-up			Whiteware	Plain	Tandic		
79- <del>4</del> 79-5	ER 7	Clean-up Clean-up			Redware	Unglazed, incised ext	Unid	2	
79-5 79-6	ER 7	Clean-up Clean-up			Redware	Unglazed  Unglazed	Unid	3	
79-7	ER 7	Clean-up Clean-up			Redware	Black glazed	Rim	3	
79-7 79-8	ER 7	Clean-up Clean-up			Redware	Black glazed int	Kiiii		
79-8 79-9	ER 7	Clean-up Clean-up			Redware	Black glazed int Black glaze on one side	Base		
12-2	LIX /	Cicaii-up			Reuware	Diack glaze on one side	Dasc		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
79-10	ER 7	Clean-up			Redware	Int/ext black glaze			
79-11	ER 7	Clean-up			Redware	Olive glazed int	Base		Very thick, 12" outside diameter
79-12	ER 7	Clean-up			Redware		Storage jar rim	3	3" inside diameter
79-13	ER 7	Clean-up		Glass	Green		Case bottle		
79-14	ER 7	Clean-up					Unid bottle		
79-15	ER 7	Clean-up			Olive green		Bottle lip		Hand tooled
79-16	ER 7	Clean-up	Architecture	Glass	Blue		Window	4	
79-17	ER 7	Clean-up			Green		Window	3	
79-18	ER 7	Clean-up		Iron			Unid spike		7.5"
79-19	ER 7	Clean-up					Ring fragment		Coiled band, 5/8" across x 3/16" high
80-1	TT1, ER 7		Activities	Steel			Unid tool		Wood handle
80-2	TT1, ER 7		Architecture	Iron			Unid band		
80-3	TT1, ER 7						Unid nail		
81-1	TT1, ER 7		Kitchen	Ceramics	Creamware	green overglaze, painted (?)			
81-2	TT1, ER 7				Pearlware	Blue transfer print		2	
81-3	TT1, ER 7				Pearlware	Blue, hand painted	Lid		
81-4	TT1, ER 7				Earthenware	White bodied	Rim		7" diameter
81-5	TT1, ER 7				Earthenware	White bodied, brown painted overglaze		2	
81-6	TT1, ER 7				Stoneware	Grey saltglaze, brown slipped int			
81-7	TT1, ER 7				Redware	Int/ext black glaze	Jar		Engine turned, 3" diameter
81-8	TT1, ER 7				Redware	Int/ext black glaze			
81-9	TT1, ER 7				Redware	Brown glazed int			
81-10	TT1, ER 7				Redware	White slipped int		2	
81-11	TT1, ER 7				Redware	Buff slipped int			
81-12	TT1, ER 7				Redware	Unglazed		3	
81-13	TT1, ER 7			Glass	Green		Bottle base		Tipped pontil
81-14	TT1, ER 7						Bottle	6	
81-15	TT1, ER 7		Architecture	Glass			Window	2	
81-16	TT1, ER 7			Iron			Nail		Hand forged, broad head, 3.5"
81-17	TT1, ER 7						Unid spike		5.25"
81-18	TT1, ER 7						Nail		Machine cut, 3.75"
81-19	TT1, ER 7			Steel			Sheet, scrap	8	
82-1	TT1, ER 7		Kitchen	Ceramics	Redware	Int/ext black glaze			
281-1	TT1, ER 7		Kitchen	Ceramics	Pearlware	Blue transfer print	Rim		5" diameter
281-2	TT1, ER 7		Architecture	Iron		-	Unid		
290-1	TT1, ER 7	Clean-up	Kitchen	Ceramics	Redware	Brown glaze	Handle		
227-1	TT1, ER 7 & 13		Kitchen	Ceramics	Porcelain	Blue underglaze, hand painted			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
227-2	TT1, ER 7 & 13				Creamware		Soup plate rim		
					_				
227-3	TT1, ER 7 & 13				Creamware		Base w/handle,		
							mug or pitcher		
227-4	TT1, ER 7 & 13				Pearlware		Handle	2	
227-5	TT1, ER 7		Kitchen	Ceramics	Pearlware	Blue transfer print	Rim		
227-6	TT1, ER 7				Pearlware	Molded, painted blue			
227-7	TT1, ER 7				Pearlware	Blue transfer print	Plate rim		10" diameter
227-8	TT1, ER 7				Pearlware	Green shell edge			6" diameter
227-9	TT1, ER 7				Pearlware	Green shell edge			
227-10	TT1, ER 7				Pearlware	Blue shell edge			
227-11	TT1, ER 7				Whiteware	Green shell edge			10" diameter
227-12	TT1, ER 7				Whiteware	Green shell edge			10" diameter
227-13	TT1, ER 7				Whiteware	Blue transfer print w/partial printed Makers	mark Plate bottom		
227-14	TT1, ER 7				Whiteware	Blue transfer print w/partial printed Makers	mark Plate bottom		
227-15	TT1, ER 7				Whiteware	Blue, hand painted	Rim		
227-16	TT1, ER 7				Whiteware	Blue transfer print	Rim		
227-17	TT1, ER 7				Whiteware	Blue, hand painted underglaze			
227-18	TT1, ER 7				Whiteware	Black transfer print w/black bands	Saucer rim		4" diameter
227-19	TT1, ER 7 & 13		Kitchen	Ceramics	Whiteware	Decorated blue edge	Plate		
227-20	TT1, ER 7 & 13				Whiteware		Base	2	
227-21	TT1, ER 7 & 13				Whiteware	Blue transfer print, molded decorations	Rim		
227-22	TT1, ER 7 & 13				Whiteware		Plate		
227-23	TT1, ER 7 & 13				Whiteware		Plate bottom		
227-24	TT1, ER 7 & 13				Whiteware		Misc.	3	
227-25	TT1, ER 7 & 13				Creamware	Plain		2	
227-26	TT1, ER 7 & 13				Pearlware	Annular			Engine turned
227-27	TT1, ER 7 & 13				Pearlware	Finger painted			
227-28	TT1, ER 7 & 13				Earthenware	White bodied, blue transfer print	Bowl rim		6" diameter
227-29	TT1, ER 7 & 13				Earthenware	White bodied, blue transfer print, "NEW" pri	inted		
227-30	TT1, ER 7 & 13				Whiteware	Blue transfer print			
227-31	TT1, ER 7 & 13				Earthenware	Buff bodied, slip combed			Staffordshire
227-32	TT1, ER 7 & 13				Redware	Int/ext clear glaze	Base		
227-33	TT1, ER 7 & 13				Redware	Brown glazed int			
227-34	TT1, ER 7 & 13				Redware	Brown slipped int			
227-35	TT1, ER 7 & 13				Redware	Unglazed	Misc.	6	
227-36	TT1, ER 7 & 13				Redware	Unglazed	Funnel	3	
227-37	TT1, ER 7 & 13			Glass	Milk		Everted rim		3" diameter
227-38	TT1, ER 7 & 13				Clear		Bottle		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
227-39	TT1, ER 7 & 13		Architecture	Glass			Window	3	
227-40	TT1, ER 7 & 13						Window		
227-41	TT1, ER 7 & 13		Tobacco	Ball clay			Pipe Stem		
227-42	TT1, ER 7 & 13		Kitchen	Glass	Green		Bottle base		Sand tipped pontil
227-43	TT1, ER 7 & 13		Activities	Iron			Bucket		Small
227-44	TT1, ER 7 & 13						Crucible		Slag coated cast iron
							bottom		
68-1	TT2, ER 8		Kitchen	Ceramics	Porcelain	Overglaze decorated			
68-2	TT2, ER 8				Porcelain	Green banded	Rim		Hotelware
68-3	TT2, ER 8				Creamware		Misc.	4	
68-4	TT2, ER 8				Whiteware		Rim		
68-5	TT2, ER 8				Earthenware	White bodied, plain			
68-6	TT2, ER 8				Stoneware	Buff bodied, white glazed ext w/blue band, white	e		
						saltglaze int			
68-7	TT2, ER 8				Redware	Unglazed			
68-8	TT2, ER 8			Glass	Green		Unid bottle		
68-9	TT2, ER 8				Clear		Bottle		
68-10	TT2, ER 8						Unid		
68-11	TT2, ER 8						Tumbler rim		3" diameter
68-12	TT2, ER 8		Architecture	Iron			Unid nail		
68-13	TTO ED 0						C1		
68-14	TT2, ER 8 TT2, ER 8			Brick			Slag Brick fragment		
00-14	112, EK 0			BIICK			Brick fragment		
68-15	TT2, ER 8		Kitchen	Ceramics	Creamware	Green glazed			
67-1	TT3, ER 9	Clean-up	Kitchen	Ceramics	Stoneware	White saltglaze			
67-2	TT3, ER 9	Clean-up			Redware	Brown glazed int			
67-3	TT3, ER 9	Clean-up			Redware	Brown glazed int	Pot rim		
67-4	TT3, ER 9	Clean-up	Architecture	Iron			Nail		Hand forged
		•							-
67-5	TT3, ER 9	Clean-up					Unid nail		
69-1	TT3, ER 9	Clean-up	Kitchen	Ceramics	Porcelain		Foot ring		
69-2	TT3, ER 9	Clean-up			Porcelain	Blue decorated	Foot ring		
69-3	TT3, ER 9	Clean-up			Porcelain	Blue decorated			
69-4	TT3, ER 9	Clean-up			Porcelain	Red hand painted overglaze			
69-5	TT3, ER 9	Clean-up			Stoneware	White saltglaze, incised			
69-6	TT3, ER 9	Clean-up			Stoneware	White saltglaze, plain			
69-7	TT3, ER 9	Clean-up			Stoneware	Buff bodied saltglaze, buff slipped int			
69-8	TT3, ER 9	Clean-up			Creamware	Incised			
69-9	TT3, ER 9	Clean-up			Pearlware	Underglaze stenciled int	Foot ring		
69-10	TT3, ER 9	Clean-up			Whiteware	Pine pitch on int, plain			
69-11	TT3, ER 9	Clean-up			Earthenware	Buff bodied, clear glaze, slipped	Rim		Staffordshire
69-12	TT3, ER 9	Clean-up			Redware	Brown glazed int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
69-13	TT3, ER 9	Clean-up			Redware	Black glazed int			
69-14	TT3, ER 9	Clean-up			Redware	Olive glazed int			
69-15	TT3, ER 9	Clean-up			Redware	Brown glazed int, brown slipped ext			
69-16	TT3, ER 9	Clean-up			Redware	Int/ext black glaze		2	
69-17	TT3, ER 9	Clean-up			Redware	Unglazed			
69-18	TT3, ER 9	Clean-up		Glass	Clear		Bottle		Modern soda bottle
69-19	TT3, ER 9	Clean-up					Unid bottle		Modern
69-20	TT3, ER 9	Clean-up			Green		Unid bottle		
69-21	TT3, ER 9	Clean-up					Unid bottle		
69-22	TT3, ER 9	Clean-up	Architecture	Glass	Clear		Window		Modern
69-23	TT3, ER 9	Clean-up			Aqua		Window		
69-24	TT3, ER 9	Clean-up	Tobacco	Ball clay	_		Pipe stem		
69-25	TT3, ER 9	Clean-up					Pipe stem		5/64"
69-26	TT3, ER 9	Clean-up				Decorated w/canthus leaves in molded relief	Pipe bowl		Very thick sided
69-27	TT3, ER 9	Clean-up	Architecture	Iron			Nail		Hand forged, 2.25"
69-28	TT3, ER 9	Clean-up					Nail		Hand forged, 3.25"
69-29	TT3, ER 9	Clean-up					Nail		Hand forged, 2.75"
69-30	TT3, ER 9	Clean-up	Misc.	Wood			Pine pitch		
231-1	ER 7 & 13, E		Kitchen	Ceramics	Porcelain	Blue underglaze, hand painted			
	extension								
231-2	ER 7 & 13, E				Porcelain	Blue underglaze, transfer print	Bowl rim		
	extension								
231-3	ER 7 & 13, E				Porcelain	Overglaze stencil	Base		
	extension								
231-4	ER 7 & 13, E				Porcelain	Plain	Base		
	extension								
231-5	ER 7 & 13, E				Creamware	Molded	Rim		
	extension								
231-6	ER 7 & 13, E				Creamware	Mocha annular			
	extension								
231-7	ER 7 & 13, E				Creamware	Annular			
	extension								
231-8	ER 7 & 13, E				Creamware	Banded			
	extension				_				
231-9	ER 7 & 13, E				Creamware	Plain	Misc.	3	
221 16	extension				D 1	<b>X</b> 11 1 1	D 1: 0		
231-10	ER 7 & 13, E				Pearlware	Molded, painted green	Bowl rim &		
221 **	extension				D 1	** 1	body		
231-11	ER 7 & 13, E				Pearlware	Hand painted brown & yellow	Handle		
	extension								

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
231-12	ER 7 & 13, E				Whiteware	Blue shell edge	Bowl		
	extension					-			
231-13	ER 7 & 13, E				Whiteware	Blue transfer print		3	
	extension								
231-14	ER 7 & 13, E				Whiteware	Flow blue	Rim		
	extension								
231-15	ER 7 & 13, E				Whiteware	Blue transfer print			
	extension								
231-16	ER 7 & 13, E				Whiteware	Blue transfer print			
	extension								
231-17	ER 7 & 13, E				Whiteware	Blue transfer print			
	extension								
231-18	ER 7 & 13, E				Whiteware	Green & blue banded			
	extension						~ ·		
231-19	ER 7 & 13, E				Whiteware	Blue underglaze, hand painted	Cup rim		4" diameter
221.20	extension				****	FI 11	D.		
231-20	ER 7 & 13, E				Whiteware	Flow blue	Base		
221 21	extension				XX71-:4	Di-i-	M:		
231-21	ER 7 & 13, E extension				Whiteware	Plain	Misc.		
231-22	ER 7 & 13, E				Whiteware	Green shell edge			
231-22	extension				Willeware	Green shen edge			
231-23	ER 7 & 13, E				Whiteware	Blue shell edge			
231-23	extension				Williamarc	Dide shell edge			
231-24	ER 7 & 13, E				Stoneware	Grey saltglaze, brown slipped int			
231 2 1	extension				Stoneware	Grey surgueze, orown supped inc			
231-25	ER 7 & 13, E				Stoneware	Buff bodied int, grey bodied ext, saltglazed			
	extension					,, g,			
231-26	ER 7 & 13, E				Stoneware	Grey saltglaze, black slipped int			
	extension					, , , , , , , , , , , , , , , , , , , ,			
231-27	ER 7 & 13, E				Stoneware	Brown saltglaze	Bottle lip		2" diameter
	extension					C	•		
231-28	ER 7 & 13, E				Stoneware	Buff bodied saltglaze, incised flower, cobalt blue	;	2	
	extension					decorated, brown slipped int			
231-29	ER 7 & 13, E				Stoneware	Red bodied, brown glaze w/raised dot	Handle		
	extension					decorations			
231-30	ER 7 & 13, E				Redware	Black glaze		2	
	extension								
231-31	ER 7 & 13, E				Redware	No glaze			Very coarse
	extension								
231-32	ER 7 & 13, E			Glass	Green		Unid bottle		
	extension								
231-33	ER 7 & 13, E				Olive green		Unid bottle		
	extension								

Bag	Prov.	Level	Group	Class	Ware	Decoration	 Function	Ct	Comments
231-34	ER 7 & 13, E					Molded	 Bottle base		
	extension								
231-35	ER 7 & 13, E				Aqua		Unid bottle		
	extension								
231-36	ER 7 & 13, E		Architecture	Glass			Window		
	extension								
231-37	ER 7 & 13, E						Window		
221 20	extension		771. 1	C1			** * 1		B 31 33 1
231-38	ER 7 & 13, E extension		Kitchen	Glass			Unid		Possible pontil mark
231-39	ER 7 & 13, E		Tobacco	Ball clay			Pipe stem		6/64"
231-39	extension		Tobacco	Ball Clay			Tipe stem		0/04
231-40	ER 7 & 13, E		Kitchen	Glass	Amber		Unid bottle		
201 .0	extension		1211011011	Class	1111001		ome come		
231-41	ER 7 & 13, E		Clothing	Lead			Button		
	extension								
231-42	ER 7 & 13, E		Architecture	Iron			Spike fragment		Hand forged
	extension								
231-43	ER 7 & 13, E						Spike		9.75"
	extension								
231-44	ER 7 & 13, E						Nails & spikes	3	Rusted together
224 45	extension						**		27.110
231-45	ER 7 & 13, E						Unid		Nail?
221 46	extension						LIII		II d C d
231-46	ER 7 & 13, E extension						Unid		Hand forged
231-47	ER 7 & 13, E						Unid		
231-47	extension						Cilid		
231-48	ER 7 & 13, E						Unid	3	
	extension								
231-49	ER 7 & 13, E		Kitchen	Ceramics	Porcelain	Blue underglaze decorated			
	extension					-			
74-1	ER 10	Level A	Kitchen	Ceramics	Creamware	Plain			
74-2	ER 10	Level A			Pearlware	Blue transfer print			
74-3	ER 10	Level A			Pearlware	Blue transfer print	Misc.	2	
74-4	ER 10	Level A			Earthenware	White bodied, plain	Plate bottom	2	
74-5	ER 10	Level A			Redware	Int/ext black glaze			
74-6	ER 10	Level A		C.	Redware	Unglazed	**		
74-7	ER 10	Level A	A 1.	Glass	Clear		Unid		
74-8	ER 10	Level A	Architecture	Iron			Unid nail		
75-1	ER 10	Level A	Kitchen	Ceramics	Pearlware	Blue transfer print			
75-1 75-2	ER 10 ER 10	Level A Level A	Kitchen	Cerannes	Peartware	Hand painted	Rim		
13-4	LIX 10	LEVEI A			1 Orcelani	riana pannea	KIIII		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
75-3	ER 10	Level A			Stoneware	Buff bodied, slipped int, grey saltglazed ext	Jar rim		4.5" diameter
75-4	ER 10	Level A			Creamware	Plain	Misc.	3	
75-5	ER 10	Level A			Creamware	Black & red hand painted			
75-6	ER 10	Level A			Pearlware	Blue shell edge			
75-7	ER 10	Level A			Earthenware	White bodied, blue decorated	Cup rim		3.5" diameter
75-8	ER 10	Level A			Earthenware	White bodied	Misc.	4	
75-9	ER 10	Level A			Earthenware	White bodied	Rim		
75-10	TT2, ER 10	Level A	Kitchen	Ceramics	Redware	Black glazed int, incised ext	Pot	28	8" diameter
75-11	TT2, ER 10	Level A			Redware	Int/ext black glaze		3	
75-12	TT2, ER 10	Level A			Redware	Black glazed int			
75-13	TT2, ER 10	Level A			Redware	Black glazed int			
75-14	TT2, ER 10	Level A			Redware	Brown glazed int		2	
75-15	TT2, ER 10	Level A			Redware	Int/ext black glaze			
75-16	TT2, ER 10	Level A			Redware	Clear glazed int		2	
75-17	TT2, ER 10	Level A			Redware	Clear glazed int		6	
75-18	TT2, ER 10	Level A			Redware	Funnel slipped, clear glaze		3	
75-19	TT2, ER 10	Level A			Redware	Unglazed		5	
75-20	TT2, ER 10	Level A			Redware	Clear glazed int	Rim		
75-21	TT2, ER 10	Level A		Glass	Clear		Tumbler rim		4" diameter
75-22	TT2, ER 10	Level A			Aqua		Unid bottle		
75-23	TT2, ER 10	Level A			Amber		Unid bottle		
75-24	TT2, ER 10	Level A			Green		Unid bottle		
75-25	TT2, ER 10	Level A					Unid bottle		
75-26	TT2, ER 10	Level A			Blue		Unid bottle		
75-27	TT2, ER 10	Level A			Clear		Unid		
75-28	TT2, ER 10	Level A	Architecture	Glass	Green		Window		
75-29	TT2, ER 10	Level A			Clear		Window		
75-30	TT2, ER 10	Level A			Aqua		Window		
75-31	TT2, ER 10	Level A			Green		Window		
75-32	TT2, ER 10	Level A		Iron			Wire nail		1 1/4"
75-33	TT2, ER 10	Level A					Cut nail		4 1/2"
75-34	TT2, ER 10	Level A					Cut nail		2 5/8"
75-35	TT2, ER 10	Level A					Cut nail		1 1/8"
75-36	TT2, ER 10	Level A					Unid nails	12	
75-37	TT2, ER 10	Level A					Unid band		4" x 1 1/8"
75-38	TT2, ER 10	Level A		Brick		Glazed	Brick fragment		
							-		
75-39	TT2, ER 10	Level A	Misc.	Coal			Coal	11	
75-40	TT2, ER 10	Level A		Slag			Slag		
83-1	TT2, ER 10	Level A	Kitchen	Ceramics	Stoneware	Grey slipped ext			
83-2	TT2, ER 10	Level A			Creamware	Plain	Misc.	5	
83-3	TT2, ER 10	Level A			Creamware	Plain	Handle		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
83-4	TT2, ER 10	Level A			Pearlware	Plain			
83-5	TT2, ER 10	Level A			Pearlware	Blue underglaze banded	Bowl rim	2	5" diameter
83-6	TT2, ER 10	Level A			Earthenware	Plain			Delft
83-7	TT2, ER 10	Level A			Redware	Black glazed int, incised ext		8	
83-8	TT2, ER 10	Level A			Redware	Clear glazed int	Rim		6" diameter
83-9	TT2, ER 10	Level A			Redware	Brown glazed int			
83-10	TT2, ER 10	Level A			Redware	Black glazed int			
83-11	TT2, ER 10	Level A			Redware	Int/ext black glaze			
83-12	TT2, ER 10	Level A			Redware	Int/ext black glaze		2	
83-13	TT2, ER 10	Level A			Redware	Red slipped ext			
83-14	TT2, ER 10	Level A			Redware	Unglazed		2	
83-15	TT2, ER 10	Level A			Redware	Unglazed	Base	2	
83-16	TT2, ER 10	Level A			Redware	Clear lead glazed int			
83-17	TT2, ER 10	Level A			Redware	Clear glazed int, red slipped ext		3	
83-18	TT2, ER 10	Level A			Redware	Funnel slipped, clear glaze			
83-19	TT2, ER 10	Level A			Redware	Funnel slipped, clear glaze			
83-20	TT2, ER 10	Level A		Glass	Clear		Tumbler base		Tipped pontil mark
83-21	TT2, ER 10	Level A	Architecture	Glass			Window	3	
83-22	TT2, ER 10	Level A					Window		
83-23	TT2, ER 10	Level A			Clear		Unid		
83-24	TT2, ER 10	Level A		Iron			Unid nail	6	
							fragments		
83-25	TT2, ER 10	Level A	Misc.	Coal			Coal		
83-26	TT2, ER 10	Level A	Architecture	Mortar			Mortar		
							fragment		
84-1	TT 2, ER 10	Level B	Kitchen	Ceramics	Porcelain	Plain			
84-2	TT 2, ER 10	Level B			Stoneware	White saltglaze			
84-3	TT 2, ER 10	Level B			Creamware	Plain	Bowl		
84-4	TT 2, ER 10	Level B			Creamware	Plain			
84-5	TT 2, ER 10	Level B			Redware	Lead glazed int	Base		
84-6	TT 2, ER 10	Level B			Redware	Funnel slipped, clear glaze			
84-7	TT 2, ER 10	Level B			Redware	Black glazed int			
84-8	TT 2, ER 10	Level B			Redware	Black glazed			
84-9	TT 2, ER 10	Level B			Redware	Black glazed			
84-10	TT 2, ER 10	Level B			Redware	Black glazed int			
84-11	TT 2, ER 10	Level B			Redware	Unglazed, thumb printed on surface			Pottery waste?
84-12	TT 2, ER 10	Level B		Glass	Clear		Tumbler base		Pontil mark
84-13	TT 2, ER 10	Level B			Green		Unid bottle	2	
84-14	TT 2, ER 10	Level B	Architecture	Glass			Window		
84-15	TT 2, ER 10	Level B	Tobacco	Ball clay			Pipe stem		
84-16	TT 2, ER 10	Level B	Architecture	Iron			Unid nails	2	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
111-1	TT 2, ER 10	Level B	Kitchen	Ceramics	Porcelain	Plain			
111-2	TT 2, ER 10	Level B			Creamware	Plain	Misc.	3	
111-3	TT 2, ER 10	Level B			Creamware	Plain	Rim		
111-4	TT 2, ER 10	Level B			Creamware		Plate rim		
111-5	TT 2, ER 10	Level B			Pearlware	Plain			
111-6	TT 2, ER 10	Level B			Earthenware	White bodied	Foot ring		
111-7	TT 2, ER 10	Level B			Redware	Funnel slipped, clear glaze			
111-8	TT 2, ER 10	Level B			Redware	Black glazed			
111-9	TT 2, ER 10	Level B			Redware	Black glazed int	Base		
111-10	TT 2, ER 10	Level B			Redware	Unglazed		4	
111-11	TT 2, ER 10	Level B		Glass	Pale green		Bottle base	2	Rough pontil mark
111-12	TT 2, ER 10	Level B			Green		Unid bottle		
111-13	TT 2, ER 10	Level B					Unid bottle		
111-14	TT 2, ER 10	Level B					Unid bottle		
111-15	TT 2, ER 10	Level B	Architecture	Glass			Window	3	
111-16	TT 2, ER 10	Level B					Window		
111-17	TT 2, ER 10	Level B					Window		
111-18	TT 2, ER 10	Level B					Window	4	
111-19	TT 2, ER 10	Level B	Tobacco	Ball clay			Pipe stem		4/64"
111-20	TT 2, ER 10	Level B					Pipe bowl		
							fragment		
113-1	TT 2, ER 10	Level B	Kitchen	Ceramics	Creamware	Plain			
113-2	TT 2, ER 10	Level B			Redware	Black glazed			
113-3	TT 2, ER 10	Level B			Redware	No glaze			
113-4	TT 2, ER 10	Level B	Tobacco	Ball clay		Rouletted	Pipe stem		5/64"
114-1	TT 2, ER 10	Level B	Kitchen	Ceramics	Pearlware	Blue transfer print	Cup base		
114-2	TT 2, ER 10	Level B			Pearlware	Blue transfer print			
114-3	TT 2, ER 10	Level B			Pearlware	Underglaze, hand painted enamel			
114-4	TT 2, ER 10	Level B			Pearlware	Blue transfer print			
114-5	TT 2, ER 10	Level B			Creamware	Plain	Misc.	3	
114-6	TT 2, ER 10	Level B			Earthenware	White bodied	Rim		
114-7	TT 2, ER 10	Level B			Earthenware	White bodied	Misc.	8	
114-8	TT 2, ER 10	Level B			Redware	Black glazed int		3	
114-9	TT 2, ER 10	Level B			Redware	Black glazed		2	
114-10	TT 2, ER 10	Level B			Redware	Black glazed	Handle		
114-11	TT 2, ER 10	Level B			Redware	Slip decorated, clear glaze			
114-12	TT 2, ER 10	Level B			Redware	Clear glaze			
114-13	TT 2, ER 10	Level B			Redware	Unglazed			
114-14	TT 2, ER 10	Level B		Glass	Green		Unid bottle	2	
114-15	TT 2, ER 10	Level B	Architecture	Glass			Window	2	
114-16	TT 2, ER 10	Level B					Window		
114-17	TT 2, ER 10	Level B	Kitchen	Glass	Clear		Rim		5" diameter

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
114-18	TT 2, ER 10	Level B					Unid		
114-19	TT 2, ER 10	Level B	Tobacco	Ball clay			Pipe stem	2	
114-20	TT 2, ER 10	Level B	Activities	Iron			File		Half-round
114-21	TT 2, ER 10	Level B	Architecture	Iron			Unid nails	3	
119-1	TT 2, ER 10	Level B	Kitchen	Ceramics	Earthenware	White bodied, decorated			
119-2	TT 2, ER 10	Level B			Creamware		Foot ring		
119-3	TT 2, ER 10	Level B			Redware	Black glazed on one side			
119-4	TT 2, ER 10	Level B			Redware	Brown glazed int			
119-5	TT 2, ER 10	Level B			Redware	No glaze			
119-6	TT 2, ER 10	Level B	Architecture	Glass			Window		
119-7	TT 2, ER 10	Level B	Clothing	Brass			Pins	2	Brass w/wire wound heads
119-8	TT 2, ER 10	Level B	Architecture	Iron			Nail		Machine cut, 2 7/8"
119-9	TT 2, ER 10	Level B					Nail		Machine cut
119-10	TT 2, ER 10	Level B					Unid nails	2	
119-11	TT 2, ER 10	Level B		Wood					Burned
104-1	ER 11	Level A	Kitchen	Ceramics	Creamware	Plain			
104-2	ER 11	Level A			Redware	Brown glazed int, black glazed ext			
104-3	ER 11	Level A			Redware	Brown glazed int	Rim		6" diameter
104-4	ER 11	Level A			Redware	Slip decorated, clear glaze			
104-5	ER 11	Level A	Architecture	Iron			Nail		Machine cut, 3 1/4"
104-6	ER 11	Level A					Slag		
92-1	TT2, ER 12	Level A	Kitchen	Ceramics	Porcelain	Underglaze, blue hand painted	Cup		
92-2	TT2, ER 12	Level A			Porcelain	Underglaze, blue decorated			
92-3	TT2, ER 12	Level A			Porcelain	Underglaze, blue transfer print			
92-4	TT2, ER 12	Level A			Porcelain	Plain	Rim		
92-5	TT2, ER 12	Level A			Stoneware	Grey saltglaze, white glaze, brown banded	Rim		
92-6	TT2, ER 12	Level A			Creamware	Plain	Base		
92-7	TT2, ER 12	Level A			Creamware	Plain	<b>D</b> .		
92-8	TT2, ER 12	Level A			Stoneware	White saltglazed, brown banded	Rim		
92-9	TT2, ER 12	Level A			Pearlware	Underglaze, blue hand painted	Rim	2	6" diameter
92-10	TT2, ER 12	Level A			Pearlware	Blue banded	Bowl rim	_	
92-11	TT2, ER 12	Level A			Pearlware	Blue decorated	Knob	3	
92-12	TT2, ER 12	Level A			Whiteware	Plain		_	
92-13	TT2, ER 12	Level A			Earthenware	White bodied, plain	Misc.	3	
92-14	TT2, ER 12	Level A			Earthenware	White bodied, blue hand painted	Rim		- 40
92-15	TT2, ER 12	Level A			Earthenware	Plain			Delft
92-16	TT2, ER 12	Level A			Earthenware	Buff bodied, white slipped int			
92-17	TT2, ER 12	Level A			Redware	Int/ext black glaze		2	
92-18	TT2, ER 12	Level A			Redware	Black glazed int, brown glazed ext			Engine turned
92-19	TT2, ER 12	Level A			Redware	Black glazed int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
92-20	TT2, ER 12	Level A			Redware	Black glazed			
92-21	TT2, ER 12	Level A			Redware	Int/ext black glaze	Misc.		
92-22	TT2, ER 12	Level A			Redware	Black glazed int, brown glazed ext			
92-23	TT2, ER 12	Level A			Redware	Brown glazed int, brown slipped ext		3	
92-24	TT2, ER 12	Level A			Redware	Clear glazed int	Misc.	3	
92-25	TT2, ER 12	Level A			Redware	Slipped, clear glaze			
92-26	TT2, ER 12	Level A			Redware	Slipped, clear glaze	Rim		Pie edge
92-27	TT2, ER 12	Level A			Redware	Slipped, clear glaze	Rim		Pie edge
92-28	TT2, ER 12	Level A			Redware	Plain			
92-29	TT2, ER 12	Level A		Glass	Clear		Bottle		Modern
92-30	TT2, ER 12	Level A			Amber		Unid bottle		
92-31	TT2, ER 12	Level A			Blue		Unid bottle		
92-32	TT2, ER 12	Level A			Green		Bottle neck		
92-33	TT2, ER 12	Level A					Bottle	3	
92-34	TT2, ER 12	Level A			Clear		Bottle	4	
92-35	TT2, ER 12	Level A	Architecture	Glass			Window	4	
92-36	TT2, ER 12	Level A					Window	5	
92-37	TT2, ER 12	Level A					Window		
92-38	TT2, ER 12	Level A					Window		
92-39	TT2, ER 12	Level A	Tobacco	Ball clay			Pipe stem		
92-40	TT2, ER 12	Level A	Misc.	Brass			Nail		Hand forged, 2 5/8"
92-41	TT2, ER 12	Level A	Architecture	Iron			Unid nail		
92-42	TT2, ER 12	Level A					Nail fragment		
92-43	TT2, ER 12	Level A		Brick		Glazed	Brick fragment		
92-44	TT2, ER 12	Level A	Misc.	Coal			Coal		
92-45	TT2, ER 12	Level A	Kitchen	Floral			Peach pit		
94-1	TT2, ER 12	Level A	Clothing	Leather			Leather		Dehydrated
91-1	TT1, ER 14	Clean-up	Kitchen	Ceramics	Porcelain	Underglazed blue ext		1	
91-2	TT1, ER 14	Clean-up			Porcelain	Undecorated		2	
91-3	TT1, ER 14	Clean-up			Stoneware	Grey saltglaze, brown slip int		1	
91-4	TT1, ER 14	Clean-up			Stoneware	Buff saltglaze, brown slip int			
91-5	TT1, ER 14	Clean-up			Stoneware	Buff saltglaze, brown slip int			
91-6	TT1, ER 14	Clean-up			Stoneware	Red bodied, olive glaze			
91-7	TT1, ER 14	Clean-up			Stoneware	Red bodied, brown glaze		2	
91-8	TT1, ER 14	Clean-up			Creamware	Undecorated		2	
91-9	TT1, ER 14	Clean-up			Pearlware	Undecorated		15	
91-10	TT1, ER 14	Clean-up			Pearlware	Undecorated	Base	1	
91-11	TT1, ER 14	Clean-up			Pearlware	Molded, painted blue	Rim		
91-12	TT1, ER 14	Clean-up			Pearlware	Molded, green painted edge	Plate or saucer rim		Shell edge?

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Cı	t Comments
91-13	TT1, ER 14	Clean-up			Pearlware	Blue transfer print ext			
91-14	TT1, ER 14	Clean-up			Pearlware	Blue transfer print on one side			
91-15	TT1, ER 14	Clean-up			Pearlware	Blue transfer print on one side			
91-16	TT1, ER 14	Clean-up			Pearlware	Blue ext	Cup or bowl		4" diameter
91-17	TT1, ER 14	Clean-up			Pearlware	Blue ext	Cup or bowl		4" diameter
91-18	TT1, ER 14	Clean-up			Pearlware	Blue ext	Cup or bowl		4" diameter
91-19	TT1, ER 14	Clean-up			Pearlware	Blue ext	Cup or bowl		4" diameter
91-20	TT1, ER 14	Clean-up			Pearlware	Blue and brown annular			
91-21	TT1, ER 14	Clean-up			Pearlware	Hand painted ext, underglaze brown			
91-22	TT1, ER 14	Clean-up			Pearlware	Brown glazed int			
91-23	TT1, ER 14	Clean-up			Pearlware	Polychrome hand painted, underglaze blue &			
						brown ext			
91-24	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze ext			
91-25	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze int			
91-26	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze int			
91-27	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze int			
91-28	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze int			
91-29	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze ext	Rim		
91-30	TT1, ER 14	Clean-up			Pearlware	Blue decorated on one side			
91-31	TT1, ER 14	Clean-up			Pearlware	Blue decorated on one side			
91-32	TT1, ER 14	Clean-up			Pearlware	Blue decorated on one side			
91-33	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze			
91-34	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze int	Rim		
91-35	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze ext	Bowl or plat	e	6" diameter
							rim		
91-36	TT1, ER 14	Clean-up			Pearlware	Blue decorated on one side			
91-37	TT1, ER 14	Clean-up			Pearlware	Blue decorated on one side			
91-38	TT1, ER 14	Clean-up			Pearlware	Blue hand painted underglaze ext			
91-39	TT1, ER 14	Clean-up			Whiteware	Polychrome hand painted underglaze int		1	
91-40	TT1, ER 14	Clean-up			Whiteware			1	
91-41	TT1, ER 14	Clean-up			Redware	Yellow slip, clear glaze, straight edge		2	Sherds mend
91-42	TT1, ER 14	Clean-up			Redware	Black glazed int	Rim		5" diameter
91-43	TT1, ER 14	Clean-up			Redware	Int/ext black glaze	Base		
91-44	TT1, ER 14	Clean-up			Redware	Olive glazed int, brown slipped ext		2	
91-45	TT1, ER 14	Clean-up			Redware	Int/ext black glaze		8	
91-46	TT1, ER 14	Clean-up			Redware	Brown glazed int		4	
91-47	TT1, ER 14	Clean-up			Redware	Red-brown glazed int		4	
91-48	TT1, ER 14	Clean-up			Redware	Unglazed		_	
91-49	TT1, ER 14	Clean-up		<i>a</i> :	Redware	Black glazed int	<b>5</b>	2	
91-50	TT1, ER 14	Clean-up		Glass	Aqua		Bottle	1	
91-51	TT1, ER 14	Clean-up			Clear		Vessel	1	
91-52	TT1, ER 14	Clean-up			Green		Bottle	2	V 4' 1
91-53	TT1, ER 14	Clean-up			Olive green			2	Very thin vessel

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
91-54	TT1, ER 14	Clean-up	Architecture	Glass	Green		Window	5	
91-55	TT1, ER 14	Clean-up			Clear		Window	4	
91-56	TT1, ER 14	Clean-up			Aqua		Window	8	
91-57	TT1, ER 14	Clean-up					Window	4	
91-58	TT1, ER 14	Clean-up					Window	10	
91-59	TT1, ER 14	Clean-up					Window	11	
91-60	TT1, ER 14	Clean-up		Brick		Glazed	Brick fragment	1	
91-61	TT1, ER 14	Clean-up		Mortar			Mortar	1	
<i>)</i> 1 01	111, LK 14	Cicaii up		Mortan			fragment	•	
91-62	TT1, ER 14	Clean-up		Iron			Cut nail	2	
71-02	111, LK 14	Cican-up		non			fragments		
91-63	TT1, ER 14	Clean-up					Unid nails	2	
91-64	TT1, ER 14	Clean-up		Flint			Pebbles	2	
91-65	TT1, ER 14	Clean-up	Activities	Clay			Marble	1	
312-1	ER 14	Level A	Kitchen	Ceramics	Porcelain	Blue hand painted, underglaze int	Marbic	1	
312-1	ER 14	Level A	Kitchen	Cerannes	Porcelain	Blue hand painted, undergraze int			
312-2	ER 14	Level A			Pearlware	Undecorated		1	
312-3	ER 14	Level A			Pearlware	Blue underglaze, transfer print	Rim	1	
312-4	ER 14	Level A			Pearlware	Black and brown annular	Kiiii	1	
312-5	ER 14	Level A			Pearlware	Blue hand painted, underglaze int		1	
312-7	ER 14	Level A			Pearlware	Polychrome, int underglaze hand painted yellow,		1	
312-7	LK 14	Level A			1 carrware	ext hand painted underglaze blue		1	
312-8	ER 14	Level A			Pearlware	Blue hand painted, underglaze int		1	
312-9	ER 14	Level A			Pearlware	Blue hand painted, underglaze int		1	
312-10	ER 14	Level A			Pearlware	Undecorated		1	
312-11	ER 14	Level A			Redware	Black glazed int	Rim	1	4" diameter
312-12	ER 14	Level A			Redware	Brown glazed int		1	
312-13	ER 14	Level A			Redware	Black glazed int		1	
312-14	ER 14	Level A			Earthenware	Buff, no glaze	Unid	1	
312-15	ER 14	Level A			Earthenware	Tin enamel, undecorated	Base		Straight-sided
312-16	ER 14	Level A		Faunal			Fork/spoon	1	-
							handle		
312-17	ER 14	Level A		Glass	Green		Bottle	1	
312-18	ER 14	Level A	Architecture	Glass	Clear		Window	1	
312-19	ER 14	Level A			Green		Window	1	
312-20	ER 14	Level A		Brick			Brick	2	
							fragments		
312-21	ER 14	Level A		Iron			Spike fragment	1	Hand forged
312-22	ER 14	Level A					Cut spikes	2	
312-22	ER 14 ER 14	Level A Level A					Cut spikes Cut nails	2 3	
312-23	EK 14	Level A					Cut nans	3	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
312-24	ER 14	Level A					Cut nails	2	
312-25	ER 14	Level A					Unid nail	1	
312-26	ER 14	Level A					Unid nail	1	
312-27	ER 14	Level A					Unid nail	1	
312-28	ER 14	Level A					Unid nail	2	
							fragments		
312-29	ER 14	Level A					Wire	1	
116-1	TT1, ER 15	Clean-up	Kitchen	Ceramics	Stoneware	Grey saltglaze, pink buff slip int			
116-2	TT1, ER 15	Clean-up			Creamware	Underglazed		1	
116-3	TT1, ER 15	Clean-up			Creamware	Underglazed	Base	1	
116-4	TT1, ER 15	Clean-up			Redware	Brown glazed int		2	
116-5	TT1, ER 15	Clean-up	Architecture	Iron		Č	Cut nail	1	
		1							
116-6	TT1, ER 15	Clean-up					Cut nail	1	
116-7	TT1, ER 15	Clean-up		Flint			Pebble	1	
117-1	TT1, ER 15	Level A	Kitchen	Ceramics	Porcelain	Undecorated	Foot	1	
117-2	TT1, ER 15	Level A			Creamware	Undecorated		1	
117-3	TT1, ER 15	Level A			Pearlware	Undecorated		1	
117-4	TT1, ER 15	Level A			Pearlware	Hand painted ext, underglaze blue			
117-5	TT1, ER 15	Level A			Redware	Brown glazed int		3	
117-6	TT1, ER 15	Level A			Redware	White slip int, no glaze		2	
117-7	TT1, ER 15	Level A			Redware	Brown glaze int, black glaze ext		1	
117-8	TT1, ER 15	Level A			Redware	Int/ext black glaze		2	High fired
117-9	TT1, ER 15	Level A			Redware	Int/ext clear glaze		1	
117-10	TT1, ER 15	Level A			Earthenware	Buff bodied, no glaze			
117-11	TT1, ER 15	Level A	Aboriginal	Flint		-	Flakes	2	
117-12	TT1, ER 15	Level A	Kitchen	Glass	Green		Bottle	4	
117-13	TT1, ER 15	Level A					Bottle base	1	
117-14	TT1, ER 15	Level A	Architecture	Glass	Green		Window	2	
117-15	TT1, ER 15	Level A			Aqua		Window	5	
117-16	TT1, ER 15	Level A		Iron			Unid nails	2	
117-17	TT1, ER 15	Level A					Cut nails	14	>3.5 cm
117-18	TT1, ER 15	Level A					Cut nails	21	<3.0 cm
117-19	TT1, ER 15	Level A					Cut nail	1	T head
117-20	TT1, ER 15	Level A					Cut nail	29	
							fragments		
117-21	TT1, ER 15	Level A					Cut nails	4	Hand headed
117-22	TT1, ER 15	Level A					Nail fragments	2	Hand forged
117-23	TT1, ER 15	Level A	Clothing	Iron			Unid iron		3 cm, thin, tapered, part of buckle?
117-24	TT1, ER 15	Level A					Unid iron		4 cm, thin, tapered, part of buckle?

	Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
	117-25	TT1, ER 15	Level A		Brass			Pins	2	Wound heads
11-12-8   TIL RI S	117-26	TT1, ER 15	Level A		Iron			Buckle	1	
								fragment		
11-26	117-27	TT1, ER 15	Level A		Brass/copper			Button	1	
	117-28	TT1, ER 15	Level A	Activities	Steel			File	1	
10-20-5	117-29	TT1, ER 15	Level A		Rock			Unid	1	Square shaped
120-3	120-1	TT1, ER 15	Level A	Kitchen	Ceramics	Porcelain	Undecorated		1	
120-4	120-2	TT1, ER 15	Level A			Porcelain	Int overglaze, painted red & black		1	
120-5   TI, ER 15   Level A   Level A   Pearlware   Undecorated   Base   2   Sherds mend	120-3	TT1, ER 15	Level A			Porcelain	Underglazed, painted blue			
120-6	120-4	TT1, ER 15	Level A			Stoneware	White saltglaze, undecorated		1	
120-8   T1, ER 15   Level A   Pearlware   Pearlware   Pearlware   Pearlware   Pearlware   Pearlware   Polychrome brown & yellow int, underglaze   Image   Polychrome brown & yellow int, underglaze   Image   Image   Polychrome brown & yellow int, underglaze   Image   Im	120-5	TT1, ER 15	Level A			Stoneware	Thin green stripe, brown glaze at mouth ext	Rim		4" diameter, straight-side
Pearl ware   Pearl ware   Pearl ware   Pearl ware   Polychrome brown & yellow int, underglaze   Image   Imag	120-6	TT1, ER 15	Level A			Pearlware	Undecorated	Base	2	Sherds mend
120-9	120-7	TT1, ER 15	Level A			Pearlware	Undecorated		3	
120-10   T1, ER 15   Level A   Pearlware   Polychrome brown & yellow int, underglaze   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   A" diameter, small rim yellow, blue stripes on ext, 1 green strip on int   I   I   I   I   I   I   I   I   I	120-8	TT1, ER 15	Level A			Pearlware	Undecorated	Base w/foot	1	
120-10   TT1, ER 15   Level A   Pearlware   Hand painted, brown, yellow, blue stripes on ext. 1 green strip on int								ring		
120-11   TT1, ER 15   Level A   Pearlware   Hand painted ext, underglaze blue   TT1, ER 15   Level A   Creamware   Undecorated   TT1, ER 15   Level A   Earthenware   Briff bodied, undecorated   TT1, ER 15   Level A   Earthenware   Clear glazed int, white slipped ext w/clear glaze   2   Stafffordshire	120-9	TT1, ER 15	Level A			Pearlware	·		1	
120-12	120-10	TT1, ER 15	Level A			Pearlware			1	4" diameter, small rim
120-12	120 11	TT1 ED 15	I aval A			Doomlyrone	Hand mainted out underslage blue			
120-13   TTI, ER 15									7	
120-14 TT1, ER 15 Level A Earthenware Clear glazed int, white slipped ext w/clear glaze 2  120-15 TT1, ER 15 Level A Earthenware Brown slip clear glaze 2  120-16 TT1, ER 15 Level A Earthenware Tin enamel on both sides  120-17 TT1, ER 15 Level A Earthenware Unglazed 1  120-18 TT1, ER 15 Level A Earthenware Unglazed Rim 1  120-19 TT1, ER 15 Level A Redware Unglazed Rim 1  120-20 TT1, ER 15 Level A Redware Unglazed Rim 1  120-21 TT1, ER 15 Level A Redware Unglazed Rim 1  120-22 TT1, ER 15 Level A Redware Unglazed 1  120-23 TT1, ER 15 Level A Redware Unglazed 1  120-24 TT1, ER 15 Level A Redware Grey slip int, green glazed ext slip int gr										
120-15								ı	U	
120-16	120-14	111, EK 13	Level A			Larthenware		•		
120-17   TT1, ER 15   Level A   Earthenware   Earthenware   Unglazed     120-18   TT1, ER 15   Level A   Redware   Unglazed   Rim   1     120-20   TT1, ER 15   Level A   Redware   Unglazed   Rim   1     120-21   TT1, ER 15   Level A   Redware   Unglazed   Rim   1     120-22   TT1, ER 15   Level A   Redware   Unglazed ext, slip int     120-22   TT1, ER 15   Level A   Redware   Unglazed ext, slip int     120-23   TT1, ER 15   Level A   Redware   Unglazed ext   Handle   2   Sherds mend     120-24   TT1, ER 15   Level A   Redware   Slip decorated on one side, green & yellow glaze   3     120-25   TT1, ER 15   Level A   Redware   Brown glazed int, incised line on ext   1     120-26   TT1, ER 15   Level A   Redware   Brown glazed int, incised line on ext   2     120-27   TT1, ER 15   Level A   Redware   Redware   Brown glazed int, incised rings on ext   2     120-28   TT1, ER 15   Level A   Redware   Redware   Brown glazed int, incised rings on ext   2     120-29   TT1, ER 15   Level A   Redware   Redware   Int/ext brown glaze   Incised rings on ext   2     120-29   TT1, ER 15   Level A   Redware   Int/ext brown glaze   Int/ext br	120-15	TT1, ER 15	Level A			Earthenware	Clear glazed int, white slipped ext w/clear glaze		2	
120-18         TT1, ER 15         Level A         Earthenware         Unglazed           120-19         TT1, ER 15         Level A         Redware         Unglazed         Rim         1           120-20         TT1, ER 15         Level A         Redware         Unglazed         Rim         1           120-21         TT1, ER 15         Level A         Redware         Unglazed ext, slip int         13           120-22         TT1, ER 15         Level A         Redware         Unglazed         Handle         2         Sherds mend           120-23         TT1, ER 15         Level A         Redware         Grey slip int, green glazed ext         Handle         2         Sherds mend           120-23         TT1, ER 15         Level A         Redware         Slip decorated on one side, green & yellow glaze         3         3         3         3         4 <td>120-16</td> <td>TT1, ER 15</td> <td>Level A</td> <td></td> <td></td> <td>Earthenware</td> <td>Brown slip clear glaze</td> <td></td> <td></td> <td>Staffordshire</td>	120-16	TT1, ER 15	Level A			Earthenware	Brown slip clear glaze			Staffordshire
TTI, ER 15   Level A   Redware   Unglazed   Rim   1     120-20   TTI, ER 15   Level A   Redware   Unglazed   Rim   1     120-21   TTI, ER 15   Level A   Redware   Unglazed ext, slip int     120-22   TTI, ER 15   Level A   Redware   Unglazed ext, slip int     120-23   TTI, ER 15   Level A   Redware   Unglazed ext   Handle   2   Sherds mend     120-24   TTI, ER 15   Level A   Redware   Slip decorated on one side, green & yellow glaze   3     120-25   TTI, ER 15   Level A   Redware   Brown glazed int, incised line on ext   1     120-26   TTI, ER 15   Level A   Redware   Brown glazed int   1     120-27   TTI, ER 15   Level A   Redware   Brown glazed int   1     120-28   TTI, ER 15   Level A   Redware   Int/ext brown glaze, incised rings on ext   2     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-29   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Level A   Redware   Int/ext brown glaze   1     120-20   TTI, ER 15   Leve	120-17	TT1, ER 15	Level A				Tin enamel on both sides			
120-20TT1, ER 15Level ARedwareUnglazedRim1120-21TT1, ER 15Level ARedwareUnglazed ext, slip int120-22TT1, ER 15Level ARedwareUnglazedHandle2Sherds mend120-23TT1, ER 15Level ARedwareGrey slip int, green glazed extHandle2Sherds mend120-24TT1, ER 15Level ARedwareSlip decorated on one side, green & yellow glaze3120-25TT1, ER 15Level ARedwareBrown glazed int, incised line on ext1120-26TT1, ER 15Level ARedwareBrown glazed int2120-27TT1, ER 15Level ARedwareInt/ext brown glaze, incised rings on ext120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext brown glaze2	120-18	TT1, ER 15	Level A			Earthenware	Unglazed			
TT1, ER 15 Level A Redware Unglazed ext, slip int  120-22 TT1, ER 15 Level A Redware Unglazed  120-23 TT1, ER 15 Level A Redware Grey slip int, green glazed ext Handle 2 Sherds mend  120-24 TT1, ER 15 Level A Redware Slip decorated on one side, green & yellow glaze patches on one side  120-25 TT1, ER 15 Level A Redware Brown glazed int, incised line on ext 1  120-26 TT1, ER 15 Level A Redware Brown glazed int for incised line on ext 2  120-27 TT1, ER 15 Level A Redware Int/ext brown glaze, incised rings on ext  120-28 TT1, ER 15 Level A Redware Int/ext brown glaze 1  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 1  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext black glaze 2	120-19	TT1, ER 15	Level A			Redware	Unglazed	Rim	1	
120-22TT1, ER 15Level ARedwareUnglazed13120-23TT1, ER 15Level ARedwareGrey slip int, green glazed extHandle2Sherds mend120-24TT1, ER 15Level ARedwareSlip decorated on one side, green & yellow glaze3120-25TT1, ER 15Level ARedwareBrown glazed int, incised line on ext1120-26TT1, ER 15Level ARedwareBrown glazed int2120-27TT1, ER 15Level ARedwareInt/ext brown glaze, incised rings on ext120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext brown glaze2	120-20	TT1, ER 15	Level A			Redware	Unglazed	Rim	1	
TT1, ER 15 Level A Redware Grey slip int, green glazed ext Handle 2 Sherds mend  120-24 TT1, ER 15 Level A Redware Slip decorated on one side, green & yellow glaze 3  120-25 TT1, ER 15 Level A Redware Brown glazed int, incised line on ext 1  120-26 TT1, ER 15 Level A Redware Brown glazed int incised line on ext 2  120-27 TT1, ER 15 Level A Redware Int/ext brown glaze, incised rings on ext  120-28 TT1, ER 15 Level A Redware Int/ext brown glaze 1  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext black glaze 2	120-21	TT1, ER 15	Level A			Redware	Unglazed ext, slip int			
120-24 TT1, ER 15 Level A Redware Slip decorated on one side, green & yellow glaze patches on one side  120-25 TT1, ER 15 Level A Redware Brown glazed int, incised line on ext 1  120-26 TT1, ER 15 Level A Redware Brown glazed int 2  120-27 TT1, ER 15 Level A Redware Int/ext brown glaze, incised rings on ext 1  120-28 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze 2  120-29 TT1, ER 15 Level A Redware Int/ext black glaze 2	120-22	TT1, ER 15	Level A			Redware	Unglazed		13	
patches on one side  120-25 TT1, ER 15 Level A Redware Brown glazed int, incised line on ext 1  120-26 TT1, ER 15 Level A Redware Brown glazed int  2  120-27 TT1, ER 15 Level A Redware Int/ext brown glaze, incised rings on ext  120-28 TT1, ER 15 Level A Redware Int/ext brown glaze  2  120-29 TT1, ER 15 Level A Redware Int/ext brown glaze  2	120-23	TT1, ER 15	Level A			Redware	Grey slip int, green glazed ext	Handle	2	Sherds mend
120-25TT1, ER 15Level ARedwareBrown glazed int, incised line on ext1120-26TT1, ER 15Level ARedwareBrown glazed int2120-27TT1, ER 15Level ARedwareInt/ext brown glaze, incised rings on ext120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext black glaze2	120-24	TT1, ER 15	Level A			Redware			3	
120-26TT1, ER 15Level ARedwareBrown glazed int2120-27TT1, ER 15Level ARedwareInt/ext brown glaze, incised rings on ext120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext black glaze2	120-25	TT1, ER 15	Level A			Redware	1		1	
120-27TT1, ER 15Level ARedwareInt/ext brown glaze, incised rings on ext120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext black glaze2									2	
120-28TT1, ER 15Level ARedwareInt/ext brown glaze2120-29TT1, ER 15Level ARedwareInt/ext black glaze2						Redware				
120-29 TT1, ER 15 Level A Redware Int/ext black glaze 2									2	
·							_			
	120-30	TT1, ER 15	Level A			Redware	•			

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
120-31	TT1, ER 15	Level A			Redware	Green-brown glazed int, black glazed ext		1	
120-32	TT1, ER 15	Level A			Redware	Int/ext clear glaze		1	
120-33	TT1, ER 15	Level A			Redware	White slip int, clear glazed ext		1	
120-34	TT1, ER 15	Level A			Redware	Yellow slip & clear glazed int, crenellated edge	Rim		
120-35	TT1, ER 15	Level A			Redware	Slip int, crenellated edge	Rim		3" diameter
120-35	TT1, ER 15	Level A			Redware	Slip & clear glaze int	Kiiii		3 diameter
120-30	TT1, ER 15	Level A		Glass	Green	Sup & clear graze mt	Bottle	1	Hand blown
120-37	TT1, ER 15	Level A		Glass	Giccii		Misc.	8	Tand blown
120-36	TT1, ER 15	Level A					Misc.	1	Thin
120-37	TT1, ER 15	Level A			Clear		Vessel	1	111111
120-40	TT1, ER 15	Level A	Architecture	Glass	Aqua		Window	1	Thick
120-41	111, LK 13	Level A	Architecture	Giass	Aqua		W IIIdow	1	THICK
120-42	TT1, ER 15	Level A					Window	19	Thin
120-43	TT1, ER 15	Level A			Clear		Window	3	
120-44	TT1, ER 15	Level A		Brick			Brick	6	Red
120-45	TT1, ER 15	Level A					Brick	1	Orange
120-46	TT1, ER 15	Level A				Glazed	Brick	2	
120-47	TT1, ER 15	Level A		Ceramics	Earthenware	Tin enamel, no decoration	Tile	1	
120-48	TT1, ER 15	Level A		Mortar			Mortar	19	
							fragments		
120-49	TT1, ER 15	Level A	Activities	Steel			File	1	
120-50	TT1, ER 15	Level A	Architecture	Iron			Nail		Hand forged, T head
120-51	TT1, ER 15	Level A					Nail fragments	4	Hand forged
120-52	TT1, ER 15	Level A					Nails	5	Hand forged
120-53	TT1, ER 15	Level A					Cut nail		T head, 6.5 cm
120-54	TT1, ER 15	Level A					Cut nail		T head, 5 cm
120-55	TT1, ER 15	Level A					Cut nail		T head, 3.2 cm
120-56	TT1, ER 15	Level A					Cut nail	27	
							fragments		
120-57	TT1, ER 15	Level A					Cut nails	8	>4.4 cm
120-58	TT1, ER 15	Level A					Cut nails	24	<3.6 cm
120-59	TT1, ER 15	Level A	Activities	Iron			Ox shoe		
120-60	TT1, ER 15	Level A	Architecture	Iron			Unid	1	
120-61	TT1, ER 15	Level A					Unid	1	
120-61	TT1, ER 15	Level A	Aboriginal	Flint			Flakes	2	Grey-brown
120-62	TT1, ER 15	Level A	Aboriginal	1 11111			Flake	1	Blonde
120-63	TT1, ER 15	Level A					Flake	1	Grey
			Tohooo	Vaclin				1	Gley
120-65	TT1, ER 15	Level A	Tobacco	Kaolin			Pipe bowl fragment	I	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
120-66	TT1, ER 15	Level A					Pipe stem		5/64"
							w/part of bowl		
120-67	TT1, ER 15	Level A					Pipe stem		5/64"
120-67	TT1, ER 15	Level A					Pipe stem		5/64"
120-69	TT1, ER 15	Level A	Clothing	Brass			Button	1	Soldered eye
120-70	TT1, ER 15	Level A	Clouming	Diass			Unid metal	1	Eye missing
120 70	111, EK 13	Ecvel 11					button	1	Lyc missing
120-71	TT1, ER 15	Level A					Unid metal		Eye missing
							button		
120-72	TT1, ER 15	Level A					Pins	2	Wire wound heads
121-1	TT1, ER 15	Level A	Clothing	Leather			Leather	1	Dehydrated
129-1	TT1, ER 15	Level A	Kitchen	Ceramics	Creamware	Black transfer print on int, human figures on ext		1	
129-2	TT1, ER 15	Level A			Earthenware	Slip int		1	
129-3	TT1, ER 15	Level A			Redware	Int/ext brown glaze		2	
129-4	TT1, ER 15	Level A	Personal	Glass	Green	Fluted	Base		Blown into mold, pharmaceutical
									bottle?
129-5	TT1, ER 15	Level A	Architecture	Brick			Brick fragment	1	
129-6	TT1, ER 15	Level A	Tobacco	Kaolin			Pipe stem		Halved
153-1	TT1, ER 15	Level A	Architecture	Brick		Unglazed	Brick	6	Tiarvou
133 1	111, ER 15	Leverri	Tireintecture	Bilek		Onglazed	fragments	O	
124-1	TT2, ER 16	Level A	Kitchen	Ceramics	Creamware		Base	1	
124-2	TT2, ER 16	Level A		Glass	Green		Bottle	1	
124-3	TT2, ER 16	Level A	Misc.	Copper			Unid band	1	
124-4	TT2, ER 16	Level A	Architecture	Brick			Brick fragment	1	
124-5	TT2, ER 16	Level A	Misc.	Coal			Coal	2	
124-5	TT2, ER 16	Level A	Kitchen	Ceramics	Pearlware	Black transfer print on ext	Coai	1	
151-1	TT2, ER 16	Level A	Architecture	Iron	Teariware	Black transfer print on ext	Cut nail	1	
131-1	112, LK 10	LCVCI B	Architecture	non			Cut nan	1	
151-2	TT2, ER 16	Level B	Tobacco	Kaolin			Pipe stem		Waterworn, 5/64"
151-3	TT2, ER 16	Level B	Misc.	Coal			Coal	10	
151-4	TT2, ER 16	Level B	Architecture	Mortar			Mortar	5	
151-5	TT2, ER 16	Level B		Brick		Unglazed	Brick	3	
151-6	TT2, ER 16	Level B	Misc.	Slag		-	Slag	1	
156-1	TT2, ER 16	Level B	Kitchen	Ceramics	Redware	Slip & clear glaze int	Ç	1	Waterworn
156-2	TT2, ER 16	Level B	Architecture	Brick		Unglazed	Brick	3	
157-1	TT2, ER 16	Level B	Kitchen	Ceramics	Porcelain	Hand painted int, underglaze blue	Base	1	
157-2	TT2, ER 16	Level B	Tittellell	Columnos	Creamware	Undecorated	2430	1	
157-3	TT2, ER 16	Level B			Creamware	Undecorated		1	
	112, 210	LCVCI D			Cicalityuic	C Hace Oration			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
157-4	TT2, ER 16	Level B			Pearlware	Hand painted, underglaze blue			
157-5	TT2, ER 16	Level B			Pearlware	White bodied, black band		1	
157-6	TT2, ER 16	Level B			Pearlware	Undecorated		1	
157-7	TT2, ER 16	Level B			Redware	Int/ext brown glaze		1	
157-8	TT2, ER 16	Level B			Redware	Brown glazed int		4	
157-9	TT2, ER 16	Level B			Redware	Brown glazed int, incised line on ext			
157-10	TT2, ER 16	Level B			Redware	Int/ext brown glaze			
157-11	TT2, ER 16	Level B	Architecture	Ceramics	Earthenware	Tin enamel, undecorated	Tile		
157-12	TT2, ER 16	Level B	Kitchen	Glass	Green		Bottle	1	
157-13	TT2, ER 16	Level B	Architecture	Glass	Aqua		Window	1	
157-14	TT2, ER 16	Level B	Misc.	Slag			Slag	2	
157-15	TT2, ER 16	Level B	Tobacco	Kaolin			Pipe stem &		
							bowl fragment		
157-16	TT2, ER 16	Level B	Clothing	Brass			Pins	2	1 w/wound head
157-17	TT2, ER 16	Level B	Architecture	Mortar			Mortar	7	
157-18	TT2, ER 16	Level B		Brick			Brick	4	Orange
157-19	TT2, ER 16	Level B					Brick	1	Red
157-20	TT2, ER 16	Level B				Glazed	Brick	1	
183-1	TT2, ER 16	Level C	Kitchen	Ceramics	Stoneware	Grey saltglaze, undecorated			
183-2	TT2, ER 16	Level C			Creamware	Undecorated		1	
183-3	TT2, ER 16	Level C	Architecture	Brick			Brick fragments	4	Red
183-4	TT2, ER 16	Level C					Brick	2	Orange
105 4	112, ER 10	Level C					fragments	_	Grange
183-5	TT2, ER 16	Level C		Mortar			Mortar	1	
183-6	TT2, ER 16	Level C		Iron			Nail fragment	1	Hand forged
183-7	TT2, ER 16	Level C	Tobacco	Kaolin			Pipe stem	1	
195-1	TT2, ER 16	Level C	Kitchen	Ceramics	Stoneware	White saltglaze	Plate	1	
195-2	TT2, ER 16	Level C			Redware	Int/ext brown slip			
195-3	TT2, ER 16	Level C			Stoneware	Tin enamel			Stained black
195-4	TT2, ER 16	Level C	Architecture	Brick		Glazed	Brick fragment	1	
195-5	TT2, ER 16	Level C				Glazed	Brick fragment	9	
195-6	TT2, ER 16	Level C		Mortar			Mortar	1	
							fragment		
195-7	TT2, ER 16	Level C	Misc.	Coal			Coal	1	
195-8	TT2, ER 16	Level C	Architecture	Iron			Nail fragment	1	Hand forged
							-		-

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
195-9	TT2, ER 16	Level C	*				Nail	1	Hand forged
195-10	TT2, ER 16	Level C	Misc.	Plastic			Unid	2	White
195-11	TT2, ER 16	Level C					Pitch fragments		
							, and the second		
141-1	TT1, ER 18, ext	Clean-up	Kitchen	Ceramics	Stoneware	Grey saltglaze, buff slip int			
141-2	TT1, ER 18, ext	Clean-up			Pearlware	Undecorated		1	
141-3	TT1, ER 18, ext	Clean-up			Pearlware	Hand painted blue int		1	
141-4	TT1, ER 18, ext	Clean-up			Pearlware	Blue shell edge		1	
141-5	TT1, ER 18, ext	Clean-up	Activities	Iron			Hammer head	1	
141-6	TT1, ER 18, ext	Clean-up					Unid nail	1	
141-7	TT1, ER 18, ext	Clean-up	Kitchen	Ceramics	Stoneware	Grey saltglaze, int/ext brown glaze			
146-1	Area 1, ER 18	Clean-up	Kitchen	Ceramics	Porcelain	Undecorated		1	
146-2	Area 1, ER 18	Clean-up			Stoneware	Grey saltglaze, brown slip int	Rim	1	5" diameter
146-3	Area 1, ER 18	Clean-up			Stoneware	Brown glazed int		1	
146-4	Area 1, ER 18	Clean-up			Stoneware	Brown slip int		2	
146-5	Area 1, ER 18	Clean-up			Stoneware	Buff slip int		1	Mends w/141-1
146-6	Area 1, ER 18	Clean-up			Creamware	Undecorated		4	
146-7	Area 1, ER 18	Clean-up			Creamware	Undecorated		38	Jar, 4" rim diameter
146-8	Area 1, ER 18	Clean-up			Pearlware	Undecorated		1	
146-9	Area 1, ER 18	Clean-up			Pearlware	Undecorated	Base	1	
146-10	Area 1, ER 18	Clean-up			Pearlware	Undecorated	Chamber pot	2	9" diameter
							rim		
146-11	Area 1, ER 18	Clean-up			Pearlware	Blue underglaze, transfer print			
146-12	Area 1, ER 18	Clean-up			Pearlware	Blue underglaze, transfer print			
146-13	Area 1, ER 18	Clean-up			Pearlware	Blue underglaze, transfer print			
146-14	Area 1, ER 18	Clean-up			Pearlware	White body, undecorated		3	
146-15	Area 1, ER 18	Clean-up		Glass	Green		Bottle	1	
146-16	Area 1, ER 18	Clean-up	Personal	Glass	Cobalt	Molded w/seam, raised letters "DRUG"	Bottle	1	
146-17	Area 1, ER 18	Clean-up	Kitchen	Glass	Aqua	Molded	Bottle base		
146-18	Area 1, ER 18	Clean-up	Architecture	Glass	Green		Window	1	
146-19	Area 1, ER 18	Clean-up			Aqua		Window	4	
146-19	Area 1, ER 18	-	Kitchen	Glass	•		Unid	1	
146-20		Clean-up		Iron/Steel	Amber		Unid wire	1	
140-21	Area 1, ER 18	Clean-up	Architecture	Iron/Steer			Ollid wife	1	
146-22	Area 1, ER 18	Clean-up		Iron			Unid nails	2	
146-23	Area 1, ER 18	Clean-up	Kitchen	Ceramics	Redware	Int/ext black glaze	Cina nano	1	
146-24	Area 1, ER 18	Clean-up	Tenenon	Columnos	Redware	Int/ext brown glaze, raised dots on ext		1	
146-25	Area 1, ER 18	Clean-up			Redware	White slip & green glaze ext		1	
146-26	Area 1, ER 18	Clean-up			Redware	White slip & clear glaze int		1	
146-27	Area 1, ER 18	Clean-up			Redware	White slip & clear glaze int, crenellated edge	Rim	1	
1.52/		crean up			2100.7410	one of them giazo int, cronolided edge		•	
198-1	Area 1, ER 18	Backhoe	Kitchen	Ceramics	Stoneware	Grey saltglaze, brown slip int		2	Sherds mend
						, , ,			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
198-2	Area 1, ER 18	Backhoe			Creamware	Undecorated	Jar	11	Straight-sided, 4.5" diameter
198-3	Area 1, ER 18	Backhoe			Creamware	Incised lines on ext	Misc.	1	
198-4	Area 1, ER 18	Backhoe			Creamware	Undecorated	Rim	1	Bulbous sides, 4" diameter
198-5	Area 1, ER 18	Backhoe			Creamware	Undecorated	Misc.	1	
198-6	Area 1, ER 18	Backhoe			Creamware	Undecorated	Soup bowl base	1	
198-7	Area 1, ER 18	Backhoe			Creamware	Unpainted, possibly in Royal pattern?	Soup bowl rim	1	Small
198-8	Area 1, ER 18	Backhoe			Creamware	Unpainted, possibly in Royal pattern?	Rim	1	Small
198-9	Area 1, ER 18	Backhoe			Creamware	Undecorated	Rim	1	
198-10	Area 1, ER 18	Backhoe			Creamware	Undecorated	Soup bowl rim	1	9" diameter
198-11	Area 1, ER 18	Backhoe			Creamware	Undecorated	Rim	1	Small
198-12	Area 1, ER 18	Backhoe			Creamware	Green shell edge		1	
198-13	Area 1, ER 18	Backhoe			Creamware	Polychrome underglaze hand painted ext		1	
198-14	Area 1, ER 18	Backhoe			Creamware	Undecorated	Misc.	23	
198-15	Area 1, ER 18	Backhoe			Creamware	Mocha ext		1	
198-16	Area 1, ER 18	Backhoe			Pearlware	Blue underglaze transfer print int	Base	1	
198-17	Area 1, ER 18	Backhoe			Pearlware	Molded, underglaze blue painted	Rim	1	
198-18	Area 1, ER 18	Backhoe			Pearlware	Green shell edge		1	
198-19	Area 1, ER 18	Backhoe			Pearlware	Undecorated	Rim	1	
198-20	Area 1, ER 18	Backhoe			Redware	Slip & clear glaze int, crenellated edge		_	12" diameter
198-21	Area 1, ER 18	Backhoe			Redware	Int/ext clear glaze	Base	1	12 diameter
198-22	Area 1, ER 18	Backhoe			Earthenware	Tine enamel	Jar	•	Stenciled letters "Ma Andre des a
198-23	Area 1, ER 18	Backhoe		Glass	Green		Bottle base &		Paris" Hand blown
1,0 20	1100 1, 210 10	Buchinge		O1465	0.00		body fragments		
198-24	Area 1, ER 18	Backhoe					Bottle neck		Hand blown
198-25	Area 1, ER 18	Backhoe					Unid misc.		
198-26	Area 1, ER 18	Backhoe			Aqua		Misc.	1	Very thin vessel
198-27	Area 1, ER 18	Backhoe	Architecture	Glass	Aqua		Window	1	,
198-28	Area 1, ER 18	Backhoe		Iron			Cut nail	1	
198-29	Area 1, ER 18	Backhoe		11011			Pintel	1	
198-29	Area 1, ER 18	Backhoe	Tobacco	Kaolin			Pipe stem	1	5/64"
130-1	ER 19	Clean-up	Kitchen	Ceramics	Porcelain	Undecorated	Tipe stem	2	5/04
130-1	ER 19	Clean-up	IXICIICII	Cerannes	Stoneware	White saltglaze, scratch blue ext			
130-2	ER 19	Clean-up			Stoneware	Buff bodied, saltglazed, brown glaze ext			
130-3	ER 19	Clean-up			Stoneware	Grey bodied, int/ext brown glaze	Rim		4" diameter, bulbous sides
130-4	ER 19	Clean-up			Creamware	Undecorated	Base	1	+ diameter, burbous sides
130-5	ER 19	Clean-up Clean-up			Creamware	Royal pattern	Soup plate rim	1	
130-0	EK 19	Cican-up			Cicamwale	Koyai paueiii	Soup plate IIII		
130-7	ER 19	Clean-up			Creamware	Undecorated		15	

130-9   ER 19	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
19-01-10   18-19   Clean-up   Feedbare   Pear-Pairs   Pear-Pairs   Undecorated   Rim   1 2 diameter   19-01-10   Rim   1 3 diameter   19-01-10   Rim   19-	130-8	ER 19	Clean-up			Pearlware	Blue shell edge	Soup plate rim		
19-11   19-12   19-13   19-1	130-9	ER 19	Clean-up			Pearlware	Molded, hand painted underglaze blue	Rim		
19-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	130-10	ER 19	Clean-up			Pearlware	Blue underglaze transfer print int		1	
130-13   R II 9   Clean-up   Redware   Whiteware   Red glazed int	130-11	ER 19	Clean-up			Porcelain	Undecorated	Rim	1	2" diameter
130-15   ER   9	130-12	ER 19	Clean-up			Whiteware	Blue shell edge	Soup plate rim		
130-15   ER   9	130-13	ER 19	Clean-up			Whiteware	Red glazed int			
130-16   ER 19   Clean-up   Redware   Redware   Base   1   3.5" diameter   130-17   ER 19   Clean-up   Redware   Browng lazed int, grey slipe at   1   1   1   1   1   1   1   1   1	130-14	ER 19	Clean-up			Redware	Undecorated		1	
19-17   Fix   19   Clean-up   Redware   Redware   Brown glazed int, grey slip ext   1   1   1   1   1   1   1   1   1	130-15	ER 19	Clean-up			Redware	Int/ext brown glaze, incised line on ext	Base	1	4" diameter
130-18   18   19   Clean-up   Redware   Redware   Redware   Redware   Infext brown glazer   1   1   1   1   1   1   1   1   1	130-16	ER 19	Clean-up			Redware		Base	1	3.5" diameter
130-19   ER 19   Clean-up   Redware   Redware   Infext brown-black glaze   Redware   Redware   Redware   Fellow slip & clear glazed int   Selection   Selection	130-17	ER 19	Clean-up			Redware	Brown glazed int, grey slip ext		1	
10-20	130-18	ER 19	Clean-up			Redware	Brown glaze int, red slip ext		1	
130-22   ER 19   Clean-up   Clean-up   Redware   Yellow slip & clear glazed int   Clear glazed glazed glazed int   Clear glazed glazed glazed glazed glazed glazed glazed glazed glaze	130-19	ER 19	Clean-up			Redware	Int/ext brown glaze		1	
130-22   ER 19   Clean-up   Clean-up   Redware   Pellow slip & clear glazed int, clear glazed int   Rim   1   14" diameter   14" diameter   130-24   ER 19   Clean-up   Clean-up   Redware   Pellow slip & clear glazed int, crenellated edge   Rim   5   Sherds mend, 10" diameter   130-25   ER 19   Clean-up   Redware   Pellow slip & clear glazed int, crenellated edge   Rim   5   Sherds mend, 10" diameter   130-26   ER 19   Clean-up   Redware   Pellow slip & clear glazed int, crenellated edge   Rim   5   Sherds mend, 10" diameter   130-27   ER 19   Clean-up   Redware   Pellow slip & clear glazed int   Rim   Rim   Rim   Time   Pellow slip & clear glazed int   Rim   Rim   Time   Pellow slip & clear glazed int   Rim   Rim   Rim   Time   Pellow slip & clear glazed int   Rim   R	130-20	ER 19	Clean-up			Redware	Int/ext brown-black glaze		4	
130-23   ER 19   Clean-up   Clean-up   Redware   Yellow slip & clear glazed int, crenellated edge   Rim   1   14" diameter	130-21	ER 19	Clean-up			Redware	Yellow slip & clear glazed int		2	
130-24   ER 19   Clean-up   Face   Redware   Yellow slip & clear glazed int, crenellated edge   Rim   5   Sherds mend, 10" diameter	130-22	ER 19	Clean-up			Redware	Yellow slip & clear glazed int, clear glazed ext	Bowl rim	1	7" diameter
130-25   ER 19   Clean-up   Clean-up   Redware   Redware   Yellow slip & clear glazed int, crenellated edge   Rim   1	130-23	ER 19	Clean-up			Redware	Yellow slip & clear glazed int	Rim	1	14" diameter
130-26   ER 19	130-24	ER 19	Clean-up			Redware	Yellow slip & clear glazed int, crenellated edge	Rim	5	Sherds mend, 10" diameter
130-27   ER 19   Clean-up   Clean-up   Earthenware   Earthenware   Buff body   Base   Staffordshire     130-29   ER 19   Clean-up   Clean-up   Earthenware   Earthenware   Blue banded ext     130-30   ER 19   Clean-up	130-25	ER 19	Clean-up			Redware	Yellow slip & clear glazed int, crenellated edge	Rim	1	
130-28   ER 19   Clean-up   Clean-up   Earthenware   Earthenware   Earthenware   Tin enamel, blue painted ext   Tin enamel, blue painted   Tin enamel, b	130-26	ER 19	Clean-up			Redware	Yellow slip & clear glazed int		1	
130-29	130-27	ER 19	Clean-up			Redware	Yellow slip & clear glazed int		1	
130-30   ER 19   Clean-up   Stoneware   Stoneware   Whiteware   Stoneware   White saltglaze, undecorated   Base   Stoneware   Stoneware   Stoneware   White saltglaze, undecorated   Base   Stoneware   Stoneware   Stoneware   White saltglaze, undecorated   Base   Stoneware   Stoneware   Stoneware   White saltglaze, undecorated   Base   Unid   1   Opaque   Opaqu	130-28	ER 19	Clean-up			Earthenware	Buff body	Base		Staffordshire
130-31   ER 19   Clean-up   Cle	130-29	ER 19	Clean-up			Earthenware	Tin enamel, blue painted ext			
130-32   ER 19   Clean-up   Glass   Blue   Unid   1   Opaque   130-33   ER 19   Clean-up   Clean-up   Green   Bottle   1   Free blown   Base   1   Free blown   Base   1   Free blown, pontil mark   Sanded off   S	130-30	ER 19	Clean-up			Whiteware	Blue banded ext			
130-33   ER 19   Clean-up   Brown   Bottle   1	130-31	ER 19	Clean-up			Stoneware	White saltglaze, undecorated	Base		
130-34   ER 19   Clean-up   Green   Bottle   5   Hand blown     130-35   ER 19   Clean-up   Base   1   Free blown     130-36   ER 19   Clean-up   Base   1   Free blown     130-37   ER 19   Clean-up   Clean-up   Clean-up   Clean-up     130-38   ER 19   Clean-up   Architecture   Iron   Clean-up   Clean-up     130-40   ER 19   Clean-up   Clean-up   Tobacco   Kaolin     130-41   ER 19   Clean-up   Clean-up   Clean-up   Clean-up   Clean-up   Clean-up     130-42   ER 19   Clean-up	130-32	ER 19	Clean-up		Glass	Blue		Unid	1	Opaque
130-35   ER 19   Clean-up   Clean-up   Base   1   Free blown   Free	130-33	ER 19	Clean-up			Brown		Bottle	1	
130-36 ER 19 Clean-up 130-37 ER 19 Clean-up 130-38 ER 19 Clean-up 130-39 ER 19 Clean-up 130-40 ER 19 Clean-up 130-41 ER 19 Clean-up 130-42 ER 19 Clean-up 130-42 ER 19 Clean-up 130-40 ER 19 Clean-up 130-41 ER 19 Clean-up 130-42 ER 19 Clean-up 130-43 ER 19 Clean-up 130-44 ER 19 Clean-up 130-45 ER 19 Clean-up 130-46 ER 19 Clean-up 130-47 ER 19 Clean-up 130-48 ER 19 Clean-up 130-49 ER 19 Clean-up 130-40 ER 19 Clean-up 14/64"	130-34	ER 19	Clean-up			Green		Bottle	5	Hand blown
130-37 ER 19 Clean-up 130-38 ER 19 Clean-up 130-39 ER 19 Clean-up 130-40 ER 19 Clean-up 130-41 ER 19 Clean-up 130-42 ER 19 Clean-up 133-1 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted  Misc. bottle 2 Case bottles Base 1 Case bottles  Unid 1  Unid 1  Valid 1	130-35	ER 19	Clean-up					Base	1	Free blown
130-38 ER 19 Clean-up Architecture Iron  130-40 ER 19 Clean-up Tobacco Kaolin  130-41 ER 19 Clean-up Tobacco Kaolin  130-42 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted  ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted  ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted  Case bottle, pontil mark sanded off Unid 1  Unid 1  Vinid nails 2  Pipe stem 1 5/64"  Pipe stem 1 4/64"  20	130-36	ER 19	Clean-up					Base	1	Free blown, pontil mark
130-39 ER 19 Clean-up Architecture Iron  130-40 ER 19 Clean-up 130-41 ER 19 Clean-up 130-42 ER 19 Clean-up 133-1 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted  Unid 1  Unid 2  Unid ails 2  Pipe stem 1 5/64"  Pipe stem 1 4/64"  20	130-37	ER 19	Clean-up					Misc. bottle	2	Case bottles
130-40 ER 19 Clean-up Tobacco Kaolin Unid nails 2 130-41 ER 19 Clean-up Tobacco Kaolin Pipe stem 1 5/64" 130-42 ER 19 Clean-up Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted 20	130-38	ER 19	Clean-up					Base	1	Case bottle, pontil mark sanded off
130-41 ER 19 Clean-up Tobacco Kaolin Pipe stem 1 5/64" 130-42 ER 19 Clean-up Pipe stem 1 4/64" 133-1 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted 20	130-39	ER 19	Clean-up	Architecture	Iron			Unid	1	
130-41ER 19Clean-upTobaccoKaolinPipe stem15/64"130-42ER 19Clean-upPipe stem14/64"133-1ER 19Clean-upKitchenPorcelainOverglaze red & black, hand painted20	130-40	ER 19	Clean-up					Unid nails	2	
130-42 ER 19 Clean-up Pipe stem 1 4/64" 133-1 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted 20	130-41	ER 19	•	Tobacco	Kaolin			Pipe stem		5/64"
133-1 ER 19 Clean-up Kitchen Ceramics Porcelain Overglaze red & black, hand painted 20			•					-		
·			•	Kitchen	Ceramics	Porcelain	Overglaze red & black, hand painted	F		
	133-2	ER 19	Clean-up			Porcelain	Overglaze red, gold & black, hand painted			

#### ARTIFACT INVENTORY 1987 HERTZ LOT TESTING 36PH28 PHILADELPHIA, PENNSYLVANIA

JOHN MILNER	ASSOCIATES	INC

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
133-3	ER 19	Clean-up			Porcelain	Hand painted underglaze blue	Saucer		6.5"
133-4	ER 19	Clean-up			Stoneware	Buff bodied saltglaze, int/ext glaze	Jar base		8" diameter
133-5	ER 19	Clean-up			Stoneware	Brown slip decorated	Rim		
133-6	ER 19	Clean-up			Stoneware	Brown saltglaze base, imprinted chard designs	Base		4" diameter
		· · · · · · · · · · · · · · · · · · ·				on ext			
133-7	ER 19	Clean-up			Stoneware	Red bodied, brown saltglaze ext			
133-8	ER 19	Clean-up			Stoneware	White buff bodied, brown glazed int, white		2	
		· · · · · · · · · · · · · · · · · · ·				saltglaze ext			
133-9	ER 19	Clean-up			Stoneware	White bodied, ext blue underglaze, banded	Lid		
133-10	ER 19	Clean-up			Stoneware	White bodied, undecorated		2	
133-11	ER 19	Clean-up			Creamware	Undecorated	Base	1	
133-12	ER 19	Clean-up			Creamware	Feather edge	Soup plate rim		
		1					1 1		
133-13	ER 19	Clean-up			Creamware	Royal pattern	Rim		Two cross mending sherds
133-14	ER 19	Clean-up			Creamware	Green shell edge	Rim		-
133-15	ER 19	Clean-up			Creamware	Undecorated	Misc.	9	
133-16	ER 19	Clean-up			Pearlware	Blue shell edge		2	
133-17	ER 19	Clean-up			Pearlware	Blue shell edge		2	9" diameter
133-18	ER 19	Clean-up			Pearlware	Green shell edge			9" diameter
133-19	ER 19	Clean-up			Pearlware	Hand painted underglaze blue int		2	
133-20	ER 19	Clean-up			Pearlware	Hand painted underglaze ext		1	
133-21	ER 19	Clean-up			Pearlware	White body w/green glaze ext & molded bands			
133-22	ER 19	Clean-up			Redware	Black glaze int	Base	1	
133-23	ER 19	Clean-up			Redware	Brown glaze ext	Lid	4	
133-24	ER 19	Clean-up			Redware	Int/ext brown glaze	Base	1	
133-25	ER 19	Clean-up			Redware	Brown glazed int	Base	1	
133-26	ER 19	Clean-up			Redware	Brown glazed int	Base	1	
133-27	ER 19	Clean-up			Redware	Int/ext silvery glaze	Base	1	
133-28	ER 19	Clean-up			Redware	Int/ext brown-black glaze	Base	1	
133-29	ER 19	Clean-up			Redware	Brown glazed int	Rim	1	11" diameter
133-30	ER 19	Clean-up			Redware	Int/ext black glaze, incised decoration on ext	Body	1	
133-31	ER 19	Clean-up			Redware	Int/ext red-brown glaze	Body	1	
133-32	ER 19	Clean-up			Redware	Brown glazed int	Body	2	
133-33	ER 19	Clean-up			Redware	Int/ext brown-black glaze	Body	3	
133-34	ER 19	Clean-up			Redware	Brown-black glaze	Misc.	4	
133-35	ER 19	Clean-up			Earthenware	Buff bodied, red slip & brown-black glazed int,			
						red slip ext			
133-36	ER 19	Clean-up			Redware	Yellow slip & clear glazed, crenellated edge	Rim	2	12" diameter
133-37	ER 19	Clean-up			Redware	Yellow slip & clear glazed, crenellated edge	Rim	4	
133-38	ER 19	Clean-up			Redware	Yellow slip & clear glazed		1	

133-39 E				Class	Ware	Decoration	Function	Ct	Comments
	ER 19	Clean-up			Redware	Yellow slip & clear glazed int, clear glazed ext		1	
133-40 E	ER 19	Clean-up		Glass	Green		Bottle base		Free blown
	ER 19	Clean-up					Misc. bottle	3	
133-42 E	ER 19	Clean-up	Architecture	Glass	Aqua		Window		
133-43 E	ER 19	Clean-up	Tobacco	Kaolin			Pipe stem		5/64"
67-1 T	TT2						Unid ferrous		
							object		
71-1 T	TT2	Misc. back dirt	Kitchen	Ceramics	Creamware	Royal pattern	Plate rim	1	
71-2 T	TT2	Misc. back			Creamware		Unid		
712 1	112	dirt			Creamware		Cina		
71-3 T	TT2	Misc. back			Pearlware	Underglazed transfer print			
		dirt							
71-4 T	TT2	Misc. back			Pearlware	Hand painted			
		dirt							
71-5 T	TT2	Misc. back			Creamware		Unid	2	
		dirt							
71-6 T	TT2	Misc. back			Whiteware				
71.7 7	TTTO	dirt			****		D.		
71-7 T	TT2	Misc. back dirt			Whiteware		Rim		
71-8 T	TT2	Misc. back			Redware	Brown glaze			
/1-0	112	dirt			Redware	Blown glaze			
71-9 T	TT2	Misc. back			Redware	Brown glaze			
		dirt							
71-10 T	TT2	Misc. back			Earthenware		Rim		Delft
		dirt							
71-11 T	TT2	Misc. back		Glass	Green		Bottle top		Pushed down rim
		dirt							
71-12 T	TT2	Misc. back					Bottle wall		
<b>7.</b> 10		dirt					701		
71-13 T	TT2	Misc. back					Plate		
71-14 T	TT2	dirt Misc. back					Unid		Modern
/1-14 1	112	dirt					Ullia		Wioderii
337-1 T	TT2	unt	Kitchen	Glass	Green		Bottle base		Sand tip pontil
	TT4	Misc.	Kitchen	Ceramics	Stoneware	White saltglaze, undecorated	Bowl or saucer		can up point
	•					,	base		
126-2 T	TT4	Misc.			Creamware	Green glazed ext	Base	1	
	TT4	Misc.			Redware	Int/ext black glaze		1	
126-4 T	TT4	Misc.		Glass	Green		Bottle base		Free blown, sand tip pontil

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
126-5	TT4	Misc.	Tobacco	Kaolin			Pipe bowl &	3	6/64" w/spur
							stems		
126-6	TT4	Misc.					Pipe stem	1	5/64"
136-1	TT4		Kitchen	Ceramics	Porcelain	Hand painted underglaze blue ext		1	
136-2	TT4				Creamware		Rim	1	4" diameter, straight-side
136-3	TT4				Creamware	Royal pattern	Soup plate rim	2	
136-4	TT4				Creamware	Royal pattern	Soup plate rim	1	
136-5	TT4				Creamware		Misc.	2	
136-6	TT4				Creamware	White body, undecorated	Base	1	
136-7	TT4				Pearlware	Underglaze blue int		1	
136-8	TT4				Stoneware	White, painted blue, incised lines on ext			
136-9	TT4				Redware	Int/ext black glaze	Base	1	
136-10	TT4				Redware	Int/ext black glaze	Base	1	
136-11	TT4				Redware	Black glazed int	Base	1	
136-12	TT4				Redware	Black glazed int	Rim	1	8" diameter
136-13	TT4				Redware	Black glazed int, band of black glaze on ext	Rim	1	13" diameter
136-14	TT4				Redware	Clear glazed ext	Rim	1	13" diameter
136-15	TT4				Redware	Int/ext silvery glaze	Rim	1	4" diameter, straight-side
136-16	TT4				Redware	Int/ext black glaze		1	
136-17	TT4				Redware	Black glazed int, spilled glaze on ext		1	
136-18	TT4				Redware	Int/ext black glaze		2	
136-19	TT4				Redware	Brown glazed int		1	
136-20	TT4				Redware	Int/ext black glaze		2	
136-21	TT4				Redware	Silver glazed int		1	Very thick
136-22	TT4				Redware	Int/ext brown-black glaze, incised lines on ext		1	
136-23	TT4				Redware	Int/ext brown-black glaze		1	
136-24	TT4				Redware	Int/ext brown-black glaze, bulbous body, incised line on ext		1	
136-25	TT4				Redware	Brown glazed	Handle	1	
136-26	TT4				Redware	Int/ext brown glaze, molded design		1	
136-27	TT4				Redware	Brown-black glazed int		1	
136-28	TT4				Redware	Yellow slip & clear glazed int		1	
136-29	TT4				Redware	Yellow slip & clear glazed int, crenellated edge		1	
136-30	TT4				Redware	Yellow slip & clear glazed int		1	
136-31	TT4				Redware	Yellow slip & clear glazed int		1	
136-32	TT4				Redware	Banded pink & red, no glaze			Refined, agateware
136-33	TT4				Earthenware	Buff bodied, int/ext mottled brown & clear glaze	e		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
136-34	TT4				Earthenware	Tin enamel	Bowl or saucer	1	
							base		
136-35	TT4				Earthenware	Hand painted blue int		1	
136-36	TT4			Glass	Green		Misc. bottle	4	
136-37	TT4		Architecture	Brick		Glazed	Brick	1	
136-38	TT4		Kitchen	Glass	Pale green		Bottle	1	Machine made
136-39	TT4		Tobacco	Kaolin			Pipe stem	1	5/64"
140-1	TT4		Kitchen	Ceramics	Porcelain	Blue underglaze hand painted int	Base	1	
140-2	TT4				Porcelain	Int/ext blue underglaze hand painted		1	
140-3	TT4				Stoneware	Saltglaze, undecorated	Tea cup base &	1	
							lip		
140-4	TT4				Stoneware	Undecorated	Misc.	3	
140-5	TT4				Creamware	Undecorated		1	
140-6	TT4				Pearlware	Undecorated	Base	1	
140-7	TT4				Pearlware	Blue underglaze transfer print int	Bowl rim	1	8" diameter
140-8	TT4				Earthenware	Int/ext clear glaze, brown slip ext	Rim	1	
140-9	TT4				Earthenware	Int/ext clear glaze, brown slip ext	Rim	2	5" diameter
140-10	TT4				Earthenware	Int/ext clear glaze, brown slip ext, flaring rim	Rim	1	5" diameter
140-11	TT4				Earthenware	Tin enamel, undecorated			
140-12	TT4				Redware	Int/ext black glaze, incised decoration on ext			Mends w/136-24
140-13	TT4				Redware	Int/ext brown-black glaze, incised lines on ext			
140-14	TT4				Redware	Int/ext brown-black glaze			
140-15	TT4				Redware	Black glazed ext			
140-16	TT4				Redware	Brown glazed int			
140-17	TT4				Redware	Brown glazed int			
140-18	TT4				Redware	Black-brown glazed int			
140-19	TT4				Redware	Brown glazed int			
140-20	TT4				Redware	Int/ext brown glaze			
140-21	TT4				Redware	Int/ext clear glaze	Rim		10" diameter
140-22	TT4				Redware	Olive-clear glazed int, brown slip ext	Rim		14" diameter
140-23	TT4				Redware	Yellow slip & clear glaze int			
140-24	TT4				Redware	Yellow slip & clear glazed int, crenellated edge			
140-25	TT4				Redware	Yellow slip & clear glazed int, crenellated edge			
140-26	TT4				Redware	Yellow slip & clear glaze int			
140-27	TT4		Architecture	Iron		9-me	Nail fragment	1	Hand forged
140-28	TT4						Unid nail	1	
140-28	TT4			Glass	Agua			1	
140-29	114			Glass	Aqua		Window	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
140-30	TT4		Tobacco	Kaolin			Pipe stem	1	5/64"
140-31	TT4						Pipe stem	1	5/64"
148-1	TT4		Kitchen	Ceramics	Porcelain	Int blue underglaze hand painted, red glazed ext, "Sang de bouef"	Tea cup base		
148-2	TT4				Stoneware	White saltglaze, undecorated	Lid	1	2" diameter
148-3	TT4				Stoneware	White saltglaze, undecorated	Base	1	
148-4	TT4				Stoneware	White saltglaze, undecorated		1	
148-5	TT4				Creamware	Undecorated	Base	1	
148-6	TT4				Creamware	Undecorated		1	
148-7	TT4				Earthenware	Buff, green glazed int	Base	1	Flaring walls
148-8	TT4				Earthenware	Buff, green glazed int			
148-9	TT4				Earthenware	Tin enamel, blue lines on ext			
148-10	TT4				Earthenware	Buff, no glaze			
148-11	TT4				Earthenware	Int/ext clear glaze, brown slip ext			Staffordshire
148-12	TT4				Earthenware	Int/ext clear glaze, brown slip ext w/buff slip in dot design		1	Staffordshire
148-13	TT4				Redware	Slipped, clear glaze int	Base		
148-14	TT4				Redware	Black glazed int	Rim w/spout		5" diameter
148-15	TT4				Redware	Int/ext black glaze		1	
148-16	TT4				Redware	Black glazed int		2	
148-17	TT4				Redware	Slipped, clear glaze int		1	
148-18	TT4		Architecture	Iron			Unid	1	
148-19	TT4						Nail	1	Hand forged
148-20	TT4		Kitchen	Glass	Green		Bottle	2	
148-21	TT4		Tobacco	Kaolin			Pipe stem		5/64"
148-22	TT4						Pipe stem		5/64"
148-23	TT4						Pipe stem		5/64"
148-24	TT4						Pipe stem		5/64"
149-1	TT4		Kitchen	Steel			Knife blade	1	
149-2	TT4			Glass	Green		Bottle	1	
149-3	TT4		Architecture	Iron			Unid nail fragment	1	
149-4	TT4						Nail	1	Hand forged
149-5	TT4			Mortar			Mortar	1	
165-1	TT4		Kitchen	Ceramics	Creamware	Royal pattern	Rim		
165-2	TT4				Creamware		Misc.	1	
165-3	TT4				Redware	Molded ext, int/ext brown glaze			
165-4	TT4				Redware	Brown glazed int, incised line on ext	Rim	1	
165-5	TT4				Redware	Int/ext brown glaze		1	
165-6	TT4		Clothing	Copper			Button	1	Soldered eye
175-1	TT4	Back level from slump	Kitchen	Ceramics	Porcelain	Undecorated		3	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
175-2	TT4	Back level			Stoneware	White saltglaze, undecorated		2	
		from slump							
175-3	TT4	Back level			Creamware	Undecorated		5	
		from slump							
175-4	TT4	Back level			Pearlware	Underglaze brown stripe int	Rim	1	
		from slump							
175-5	TT4	Back level			Pearlware	Int/ext underglaze blue transfer print		1	
		from slump							
175-6	TT4	Back level			Pearlware	White bodied, undecorated		2	
	mm 4	from slump			ъ.				
175-7	TT4	Back level			Redware	Brown glazed int		1	
175.0	TETE 4	from slump			D 1	T ( P 1	D.	1	
175-8	TT4	Back level			Redware	Int slip, no glaze	Rim	1	
175-9	TT4	from slump Back level		Glass	Green		Bottle	1	
173-9	114	from slump		Glass	Green		Bottle	1	
175-10	TT4	Back level	Architecture	Glass	Aqua		Window	1	
173-10	114	from slump	Architecture	Glass	Aqua		W IIIdow	1	
175-11	TT4	Back level					Window	1	
175 11	111	from slump					W IIIdo W	•	
175-12	TT4	Back level					Window	1	
		from slump							
175-13	TT4	Back level	Aboriginal	Flint			Flake		Blond
		from slump							
176-14	TT4	Back level	Aboriginal	Flint			Flake		Grey
		from slump							
176-15	TT4	Back level	Kitchen	Ceramics	Redware	Int/ext black glaze			
		from slump							
176-16	TT4	Back level	Misc.	Mica			Flake	2	
		from slump							
176-17	TT4	Back level		Coal			Coal	3	
.=		from slump							
176-18	TT4	Back level	Architecture	Mortar			Mortar	1	
176 10	TT 4	from slump		D:-1-			Dutata	0	
176-19	TT4	Back level from slump		Brick			Brick	8	
176-20	TT4	Back level				Glazed	Brick	1	
170-20	114	from slump				Glazeu	DIICK	1	
176-21	TT4	Back level		Iron			Nail		Hand forged, large head
1,021		from slump		11011			11411		Time Torgon, migo nond
176-22	TT4	Back level					Nail		Hand forged, 7 mm shaft
- · · ·		from slump					- · <del></del>		
176-23	TT4	Back level					Nail		Hand forged, 5.3 mm shaft
		from slump							2 ,
		r							

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
176-24	TT4	Back level					Nail		Hand forged, 4 mm shaft
		from slump							
176-25	TT4	Back level					Nail		Hand forged, 2.4 mm shaft
		from slump							
176-26	TT4	Back level	Clothing	Brass			Pin		Headless
		from slump							
176-27	TT4	Back level	Tobacco	Kaolin			Pipe stem		
		from slump					w/spur		
184-1	TT4	Level M	Kitchen	Ceramics	Porcelain	Int/ext blue underglaze hand painted			
184-2	TT4	Level M			Porcelain	Blue underglaze hand painted ext			
184-3	TT4	Level M			Porcelain	Blue glazed ext			
184-4	TT4	Level M			Porcelain	Undecorated		2	
184-5	TT4	Level M			Stoneware	White saltglaze	Base	1	
184-6	TT4	Level M			Stoneware	White saltglaze, incised lines on ext			
184-7	TT4	Level M			Stoneware	White saltglazed, raised ring ext			
184-8	TT4	Level M			Stoneware	White saltglazed, incised lines	Handle	1	
184-9	TT4	Level M			Stoneware	White saltglaze, incised lines on ext		1	
184-10	TT4	Level M			Stoneware	Undecorated	Rim		3" diameter
184-11	TT4	Level M			Stoneware	Scratch blue, int swags, ext chevrons			
184-12	TT4	Level M			Stoneware	Scratch blue int			
184-13	TT4	Level M			Stoneware	Grey saltglazed, blue glazed and incised lines on			
						ext, buff slip int			
184-14	TT4	Level M			Stoneware	White saltglaze, undecorated		13	
184-15	TT4	Level M			Creamware	Undecorated		5	
184-16	TT4	Level M			Earthenware	Brown slipped ext, int/ext clear glaze	Rim		3" diameter, straight-side,
									Staffordshire
184-17	TT4	Level M			Earthenware	Brown slipped ext, int/ext clear glaze			Staffordshire
184-18	TT4	Level M			Earthenware	Brown slipped in dots on ext, int/ext clear glaze			Staffordshire
184-19	TT4	Level M			Earthenware	Brown slipped in dots on ext, int/ext clear glaze			Staffordshire
184-20	TT4	Level M			Earthenware	Brown slipped in dots on ext, int/ext clear glaze			Staffordshire
184-21	TT4	Level M			Earthenware	Int/ext clear glaze	Rim		
184-22	TT4	Level M			Earthenware	Clear glazed ext	Base		
184-23	TT4	Level M			Earthenware	Int/ext clear glaze		2	
184-24	TT4	Level M			Earthenware	Clear glazed ext		1	
184-25	TT4	Level M			Earthenware	Blue glazed int, yellow glazed ext		1	
184-26	TT4	Level M			Earthenware	Int/ext mottled brown & clear glaze	Rim		
184-27	TT4	Level M			Earthenware	Int/ext mottled brown & clear glaze	Rim		
184-28	TT4	Level M			Earthenware	Green glazed ext, clear glazed int			
184-29	TT4	Level M			Earthenware	Int/ext mottled brown & clear glaze	Rim		
184-30	TT4	Level M			Earthenware	Brown glazed int			
184-31	TT4	Level M			Earthenware	Mottled brown & clear glazed int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
184-32	TT4	Level M	·		Earthenware	Tin enamel, blue painted ext			
184-33	TT4	Level M			Earthenware	Blue painted ext			
184-34	TT4	Level M			Earthenware	Undecorated			
184-35	TT4	Level M			Earthenware		Unid		Burned
184-36	TT4	Level M			Redware	Unglazed		6	
184-37	TT4	Level M			Redware	Black glazed int	Base	1	
184-38	TT4	Level M			Redware	Black glazed int	Base	1	
184-39	TT4	Level M			Redware	Black glazed int	Base	1	
184-40	TT4	Level M			Redware	Black glazed on one side	Misc.	27	
184-41	TT4	Level M			Redware	Black glazed on both sides	Misc.	11	
184-42	TT4	Level M			Redware	Brown glazed int	Base	2	Sherds mend
184-43	TT4	Level M			Redware	Brown glazed int	Base	1	
184-44	TT4	Level M			Redware	Brown glazed int	Base	1	
184-45	TT4	Level M			Redware	Brown glazed int	Base	1	
184-46	TT4	Level M			Redware	Brown glazed int	Base	1	
184-47	TT4	Level M			Redware	Brown glazed int	Rim	1	14" diameter
184-48	TT4	Level M			Redware	Brown glazed int	Rim	1	7" diameter
184-49	TT4	Level M			Redware	Brown glazed int	Rim	1	11" diameter
184-50	TT4	Level M			Redware	Int/ext brown glaze, raised band on ext		1	
184-51	TT4	Level M			Redware	Int/ext brown glaze, raised band on ext		1	
184-52	TT4	Level M			Redware	Int/ext brown glaze		3	
184-53	TT4	Level M			Redware	Brown glaze on one side		13	
184-54	TT4	Level M			Redware	Int/ext olive glaze	Rim	1	
184-55	TT4	Level M			Redware	Int/ext olive glaze, incised lines on ext		1	
184-56	TT4	Level M			Redware	Int/ext silver brown glaze	Rim		
184-57	TT4	Level M			Redware	Int/ext silver brown glaze	Base		
184-58	TT4	Level M			Redware	Silver brown glazed int, incised lines on ext		1	
184-59	TT4	Level M			Redware	Silver brown glazed int		1	
184-60	TT4	Level M			Redware	Speckled brown & clear glazed int	Rim	1	
184-61	TT4	Level M			Redware	Speckled brown & clear glazed int		1	
184-62	TT4	Level M			Redware	Clear glazed int, olive glazed ext		2	
184-63	TT4	Level M			Redware	Clear glazed int		1	
184-64	TT4	Level M			Redware	Clear glazed int, olive glazed ext		1	
184-65	TT4	Level M			Redware	Brown glazed		-	Very thin wall
184-66	TT4	Level M			Redware	Brown glazed, banded red & pink		2	Agate-like
184-67	TT4	Level M			Redware	Int/ext brown glaze		1	
184-68	TT4	Level M			Redware	Spilled clear glaze on ext		1	
184-69	TT4	Level M			Redware	Int/ext clear glaze		1	
184-70	TT4	Level M			Redware	Clear glazed int		1	
184-71	TT4	Level M			Redware	Yellow slip & clear & green glazed int	Rim	1	13" diameter
184-71	TT4	Level M			Redware	Yellow slip & clear glazed int, crenellated edge	Rim	1	11" diameter
10.72	•••	20,011,1			1100.11110	2 sup to them guized int, cronomated edge			3444404
184-73	TT4	Level M			Redware	Yellow slip & clear & green glazed int	Base	1	

184-74   TT4	
184-76   TT4	
184-77   TT4	
184-78	
184-79	
184-80   TT4	
184-81   TT4	
184-82	
184-83         TT4         Level M         Glass         Brown         Bottle         2           184-84         TT4         Level M         Green         Bottle         6           184-85         TT4         Level M         Clear         Case bottle         1           184-86         TT4         Level M         Aqua         Vessel         2           184-87         TT4         Level M         Architecture         Glass         Green         Window         2           184-88         TT4         Level M         Architecture         Glass         Green         Window         4           184-89         TT4         Level M         Aqua         Window         4           184-90         TT4         Level M         Window         4           184-91         TT4         Level M         Iron         Window         1           184-92         TT4         Level M         Iron         Nail         Som, har           184-93         TT4         Level M         Iron         Nail fragment         1         Hand for           184-95         TT4         Level M         Brick         Glazed         Brick         1	
184-84   TT4	
184-85   TT4	
184-86	
184-87   TT4	
184-88   TT4	
184-89   TT4	
184-90   TT4	
184-90   TT4	
184-92   TT4	
184-93   TT4	
184-94   TT4	
184-95       TT4       Level M       Unid nails       6         184-96       TT4       Level M       Brick       Glazed       Brick       1         184-97       TT4       Level M       Brick       3       Red         184-98       TT4       Level M       Brick       9       Orange         184-99       TT4       Level M       Mortar       Mortar       1         184-100       TT4       Level M       Activities       Slate       Pencil       1         184-101       TT4       Level M       Misc.       Lead       Unid       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1	d forged
184-96       TT4       Level M       Brick       Glazed       Brick       1         184-97       TT4       Level M       Brick       1         184-98       TT4       Level M       Brick       3       Red         184-99       TT4       Level M       Mortar       Brick       9       Orange         184-100       TT4       Level M       Activities       Slate       Pencil       1         184-101       TT4       Level M       Misc.       Lead       Unid       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1	d forged
184-97         TT4         Level M         Brick         Glazed         Brick         1           184-98         TT4         Level M         Brick         3         Red           184-99         TT4         Level M         Brick         9         Orange           184-100         TT4         Level M         Activities         Slate         Pencil         1           184-101         TT4         Level M         Misc.         Lead         Unid         1           184-103         TT4         Level M         Tobacco         Kaolin         Pipe bowl         1           184-103         TT4         Level M         Tobacco         Kaolin         Pipe bowl         1	ed
184-97         TT4         Level M         Brick         Glazed         Brick         1           184-98         TT4         Level M         Brick         3         Red           184-99         TT4         Level M         Brick         9         Orange           184-100         TT4         Level M         Activities         Slate         Pencil         1           184-101         TT4         Level M         Misc.         Lead         Unid         1           184-103         TT4         Level M         Tobacco         Kaolin         Pipe bowl         1           184-103         TT4         Level M         Tobacco         Kaolin         Pipe bowl         1	
184-99       TT4       Level M       Mortar       1         184-100       TT4       Level M       Mortar       1         184-101       TT4       Level M       Activities       Slate       Pencil       1         184-102       TT4       Level M       Misc.       Lead       Unid       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1         184-103       TT4       TT4       TT4       TT4       TT4       TT5       TT4       TT4       TT5	
184-100       TT4       Level M       Mortar       1         184-101       TT4       Level M       Activities       Slate       Pencil       1         184-102       TT4       Level M       Misc.       Lead       Unid       1         184-103       TT4       Level M       Tobacco       Kaolin       Pipe bowl       1         184-103       Tragment, lip       1       1       1	
184-101TT4Level MActivitiesSlatePencil1184-102TT4Level MMisc.LeadUnid1184-103TT4Level MTobaccoKaolinPipe bowl1fragment, lip	
184-102 TT4 Level M Misc. Lead Unid 1 184-103 TT4 Level M Tobacco Kaolin Pipe bowl 1 fragment, lip	
184-103 TT4 Level M Tobacco Kaolin Pipe bowl 1 fragment, lip	
fragment, lip	
· ·	
184-104 TT4 Level M Pipe bowl 1	
fragment, lip	
184-105 TT4 Level M Pipe bowl 8	
fragments	
184-106 TT4 Level M Pipe stem 1 5/64"	
184-107 TT4 Level M Pipe stem 1 5/64"	
184-108 TT4 Level M Pipe stem 1 4/64"	
184-109 TT4 Level M Pipe stem 1 5/64"	
193-1 TT4, W wall Level H, Soil Kitchen Ceramics Stoneware White saltglaze, undecorated Flat 1	
Sample	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
193-2	TT4, W wall	Level H, Soil			Stoneware				
		Sample							
193-3	TT4, W wall	Level H, Soil			Porcelain	Undecorated		1	
		Sample							
193-4	TT4, W wall	Level H, Soil			Porcelain	Undecorated	Rim	1	
102.5	TPT 4 XX 11	Sample			ъ 4	D 661	ъ.		G. 66 11:
193-5	TT4, W wall	Level H, Soil			Earthenware	Buff, brown slipped ext, int/ext clear glaze	Rim		Staffordshire
102.6	TT4 W11	Sample			D - 4	Tot/out houses the dealers		1	
193-6	TT4, W wall	Level H, Soil Sample			Redware	Int/ext brown-black glaze		1	
193-7	TT4, W wall	Level H, Soil			Redware	Int/ext brown-black glaze	Base		
175-7	117, w wan	Sample			Redware	moest brown-black glaze	Base		
193-8	TT4, W wall	Level H, Soil			Redware	Brown-black glazed int		1	
1,00	,	Sample			100			-	
193-9	TT4, W wall	Level H, Soil			Redware	Slip w/clear & green glazed int		1	
	,	Sample							
193-10	TT4, W wall	•	Architecture	Brick			Brick fragment	1	Orange
		Sample					-		-
193-11	TT4, W wall	Level H, Soil		Iron			Nail	1	Hand forged
		Sample							
193-12	TT4, W wall	Level H, Soil	Tobacco	Kaolin			Pipe stem &	1	5/64"
		Sample					bowl fragment		
193-13	TT4, W wall	Level H, Soil	Aboriginal	Chert			Flake	1	Black
102 11	TTT 4 TT 41	Sample		G1 ·			D 11		
193-14	TT4, W wall	Level H, Soil	Activities	Slate			Pencil	1	
204.1	TT4	Sample	Vitahan	Caramias	Domooloin	Lindacoustad		1	
204-1 204-2	TT4 TT4	Clean-up	Kitchen	Ceramics	Porcelain Porcelain	Undecorated  Rhya underglaza hand painted avt. rad overglaza		1	
ZU4-Z	114	Clean-up			roiceiain	Blue underglaze hand painted ext, red overglaze hand painted ext		1	
204-3	TT4	Clean-up			Stoneware	White saltglaze, undecorated	Teacup base	1	
204-3	TT4	Clean-up			Stoneware	White saltglaze, undecorated	Rim	1	7" diameter
204-5	TT4	Clean-up			Redware	Brown glazed int	Base	1	, diminotel
204-6	TT4	Clean-up			Redware	Int/ext brown glaze, incised decoration on ext	Rim	1	6" diameter
	•						<del></del>	-	
204-7	TT4	Clean-up			Redware	Black glazed int	Rim	1	11" diameter
204-8	TT4	Clean-up			Redware	Int/ext black glaze	Rim	1	Waterworn
204-9	TT4	Clean-up			Redware	Int/ext silver-black glaze		1	
204-10	TT4	Clean-up			Redware	Brown glazed ext		1	
204-11	TT4	Clean-up			Redware	Brown glazed int, brown slipped ext		1	
204-12	TT4	Clean-up			Redware	Black glazed int		2	
204-13	TT4	Clean-up			Redware	Int/ext black glaze		4	Waterworn
204-14	TT4	Clean-up			Redware	Int/ext black glaze		1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
204-15	TT4	Clean-up			Redware	Yellow slip & clear glazed int, crenellated edge	Rim		9" diameter
204-16	TT4	Clean-up		Glass	Green		Bottle	1	
204-17	TT4	Clean-up			Aqua		Bottle	1	
204-18	TT4	Clean-up	Architecture	Glass	Green		Window	1	
204-19	TT4	Clean-up		Iron			Unid	1	
204-20	TT4	Clean-up					Unid	1	
204-21	TT4	Clean-up					Unid	1	
204-22	TT4	Clean-up					Unid nail	1	
204-23	TT4	Clean-up					Nail	1	Hand forged
204-24	TT4	Clean-up		Brick			Brick fragment	1	Waterworn
204-25	TT4	Clean-up	Tobacco	Kaolin			Pipe stem	1	5/64"
204-26	TT4	Clean-up					Pipe stem	1	5/64"
206-1	TT4	Level J	Kitchen	Ceramics	Earthenware	Buff body, int/ext clear glaze	Base		
206-2	TT4	Level J	Architecture	Brick			Brick	2	
							fragments		
244-1	TT4	Slump, between Fea 3 & 20	Kitchen	Ceramics	Stoneware	White saltglaze, molded	Soup bowl rim	1	
256-1	TT4, N wall	Clean-up	Kitchen	Ceramics	Porcelain	Blue underglaze hand painted ext	Teacup rim/handle		
256-2	TT4, N wall	Clean-up			Porcelain	Blue underglaze hand painted int		1	
256-3	TT4, N wall	Clean-up			Stoneware	Grey saltglaze, undecorated	Base		
256-4	TT4, N wall	Clean-up			Stoneware	White saltglaze, undecorated	Base		
256-5	TT4, N wall	Clean-up			Stoneware	White saltglaze, undecorated			
256-6	TT4, N wall	Clean-up			Earthenware	Buff bodied, brown slipped ext, int/ext clear glaze		1	
256-7	TT4, N wall	Clean-up			Earthenware	Brown slipped ext, int/ext clear glaze			
256-8	TT4, N wall	Clean-up			Earthenware	Brown slipped ext, int/ext clear glaze			
256-9	TT4, N wall	Clean-up			Redware	Brown glazed int	Base		Flaring sides
256-10	TT4, N wall	Clean-up			Redware	Int/ext silver brown glaze		1	
256-11	TT4, N wall	Clean-up			Redware	Int/ext black glaze		1	
256-12	TT4, N wall	Clean-up			Redware	Black glazed int		1	
256-13	TT4, N wall	Clean-up			Redware	Int/ext black glaze, incised decorations on ext	Rim	1	Same as 204-6
256-14	TT4, N wall	Clean-up			Redware	Olive glazed int, brown slipped ext			
256-15	TT4, N wall	Clean-up			Redware	Clear glazed int			
256-16	TT4, N wall	Clean-up			Redware	Yellow slip & clear glazed int	Base		
256-17	TT4, N wall	Clean-up			Redware	Unglazed		1	
256-18	TT4, N wall	Clean-up		Glass	Green		Bottle base		Free blown
256-19	TT4, N wall	Clean-up	Activities	Iron/Steel			Chisel	1	Small

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
256-20	TT4, N wall	Clean-up		Copper			Coin	1	3 fleur de lis & "LART" on one side, "DETAETO" on other side
256-21	TT4, N wall	Clean-up	Tobacco	Kaolin			Pipe stem	1	
256-22	TT4, N wall	Clean-up					Pipe stem	1	
268-1	TT4, N of Fea 21	•	Kitchen	Ceramics	Creamware	Royal pattern	Plate rim	1	
268-2	TT4, N of Fea 21				Redware	Brown glazed int	Base	1	
268-3	TT4, N of Fea 21				Redware	Int/ext brown glaze		1	
268-4	TT4, N of Fea 21				Redware	Int/ext brown silver glaze		1	
268-5	TT4, N of Fea 21				Redware	White slipped int		1	
268-6	TT4, N of Fea 21		Architecture	Brick		Unglazed	Brick fragment	1	
268-7	TT4, N of Fea 21		Tobacco	Kaolin			Pipe stem		4/64"
269-1	TT4, S of Fea 21		Kitchen	Ceramics	Stoneware	White saltglaze, undecorated	Base w/foot		
							ring		
269-2	TT4, S of Fea 21				Stoneware	White saltglaze, scratch blue int	Rim		3" diameter
269-3	TT4, S of Fea 21				Stoneware	White saltglaze, undecorated		1	
269-4	TT4, S of Fea 21				Earthenware	Buff bodied, clear glazed int			
269-5	TT4, S of Fea 21				Earthenware	Brown & white buff slips w/clear glaze int			
269-6	TT4, S of Fea 21				Redware	Black glazed int	Base		
269-7	TT4, S of Fea 21				Redware	Int/ext silver brown glaze	Base		
269-8	TT4, S of Fea 21				Redware	Int/ext black glaze, incised lines on ext	Rim		
269-9	TT4, S of Fea 21				Redware	Int/ext black glaze		1	
269-10	TT4, S of Fea 21		Architecture	Glass	Aqua		Window	1	
269-11	TT4, S of Fea 21			Iron			Nail	1	Hand forged
269-12	TT4, S of Fea 21		Tobacco	Kaolin			Pipe stem fragment	1	6/64"
269-13	TT4, S of Fea 21						Pipe stem	1	5/64"
20, 15	11.,5 0110421						fragment	•	5, 6.
269-14	TT4, S of Fea 21						Pipe stem	4	5/64"
							fragments		
280-1	TT4, N of Fea 21		Kitchen	Ceramics	Earthenware	Buff bodied, green glazed int			
280-2	TT4, N of Fea 21				Redware	Unglazed		2	
280-3	TT4, N of Fea 21		Architecture	Brick			Brick	1	Waterworn
280-4	TT4, N of Fea 21					Unglazed	Brick	1	
280-5	TT4, N of Fea 21			Glass	Green		Flat	1	
280-6	TT4, N of Fea 21		Aboriginal	Flint			Fragments	3	Grey
280-7	TT4, N of Fea 21		Tobacco	Kaolin			Pipe bowl fragment	1	
280-8	TT4, N of Fea 21						Pipe bowl	1	
325-1	TT4, S of Fea 21		Kitchen	Ceramics	Stoneware	White saltglaze, scratch blue int	fragment		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
325-2	TT4, S of Fea 21		Tobacco	Kaolin			Pipe stem fragment	1	Waterworn
128-1	TT4, ER 18 & 19	Back dirt	Kitchen	Ceramics	Pearlware		Base w/foot	1	
128-2	TT4, ER 18 & 19	Back dirt			Pearlware	Molded, blue underglaze hand painted	Rim	1	
128-3	TT4, ER 18 & 19	Back dirt			Creamware		Base	1	Maker's mark: "TON"
128-4	TT4, ER 18 & 19	Back dirt			Creamware	Undecorated		2	
128-5	TT4, ER 18 & 19	Back dirt			Earthenware	Buff, int/ext clear glaze, spotted green ext			
128-6	TT4, ER 18 & 19	Back dirt			Earthenware	Tin enamel, undecorated		2	
128-7	TT4, ER 18 & 19	Back dirt			Redware	Brown glazed int	Base	1	
128-8	TT4, ER 18 & 19	Back dirt			Redware	Int/ext brown-black glaze		4	
128-9	TT4, ER 18 & 19	Back dirt			Redware	Int/ext brown glaze, silvery on ext		1	
128-10	TT4, ER 18 & 19	Back dirt			Redware	Brown & clear glazed int		2	
128-11	TT4, ER 18 & 19	Back dirt	Architecture	Glass	Aqua		Window	1	
128-12	TT4, ER 18 & 19	Back dirt					Window	1	
128-13	TT4, ER 18 & 19	Back dirt					Window	1	
162-1	TT5	Backhoe monitoring	Kitchen	Ceramics	Porcelain	Overglaze, red & black hand painted		1	
162-2	TT5	Backhoe monitoring			Creamware	Undecorated	Rim	1	
162-3	TT5	Backhoe monitoring			Creamware		Plate rim	1	Scalloped edge
162-4	TT5	Backhoe monitoring			Redware	Brown glazed int		1	
162-5	TT5	Backhoe monitoring			Redware	Slip & clear glazed int, white slip ext w/incised lines	Rim	1	8" diameter
187-1	TT5	Misc.	Kitchen	Ceramics	Porcelain	Int/ext blue underglaze hand painted			
187-2	TT5	Misc.			Creamware		Soup bowl	1	
187-3	TT5	Misc.			Redware	Black glazed int	•	1	
203-1	TT5	Misc.	Kitchen	Ceramics	Porcelain	Black overglaze hand painted int	Rim	1	
203-2	TT5	Misc.			Porcelain	Black overglaze hand painted int		1	
203-3	TT5	Misc.			Porcelain	Blue underglaze hand painted ext	Base	1	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
203-4	TT5	Misc.			Porcelain	Blue underglaze hand painted ext	Base	1	
203-5	TT5	Misc.			Stoneware	White saltglaze, brown slipped ext			Straight-sided
203-6	TT5	Misc.			Stoneware	White saltglaze			Straight-sided
203-7	TT5	Misc.			Stoneware	Grey saltglaze, undecorated		1	
203-8	TT5	Misc.			Stoneware	Grey bodied, int/ext black glaze			
203-9	TT5	Misc.			Creamware	Undecorated	Base & rim	3	
203-10	TT5	Misc.			Creamware	Undecorated	Rim	1	5" diameter
203-11	TT5	Misc.			Creamware	Undecorated	Soup bowl base	1	
203-12	TT5	Misc.			Creamware	Undecorated	Base	1	
203-13	TT5	Misc.			Creamware	Undecorated	Base	1	
203-14	TT5	Misc.			Creamware	Undecorated	Misc.	8	
203-15	TT5	Misc.			Pearlware	Blue underglaze hand painted int		1	
203-16	TT5	Misc.			Pearlware	Black overglaze hand painted		1	
203-17	TT5	Misc.			Pearlware	Annular, green, brown & black finger painted ex	t	1	
203-18	TT5	Misc.			Pearlware	Undecorated		1	
203-19	TT5	Misc.			Earthenware		Lid		Burned
203-20	TT5	Misc.			Stoneware	Red bodied, int/ext clear glaze, incised decorations on ext		3	Engine turned
203-21	TT5	Misc.			Redware	Black glazed int	Base	1	
203-21	TT5	Misc.			Redware	Black glazed int	Dasc	1	
203-23	TT5	Misc.			Redware	Int/ext brown glaze		1	
203-24	TT5	Misc.			Redware	Int/ext black glaze		1	
203-25	TT5	Misc.			Redware	Int/ext black glaze		1	
203-26	TT5	Misc.			Redware	Brown & yellow slip & clear glazed int		1	
203-27	TT5	Misc.			Redware	Yellow slip & clear glazed int	Rim	1	
203-28	TT5	Misc.			Redware	Yellow slip & clear glazed int	Rim	1	
203-29	TT5	Misc.			Redware	White slipped int, clear glazed ext		1	
203-30	TT5	Misc.			Redware	White slip & clear glazed int		1	
203-31	TT5	Misc.			Redware	White slip & clear glazed int, clear glazed ext		1	
203-32	TT5	Misc.			Redware	Unglazed		2	
203-32	TT5	Misc.		Faunal	Redware	Ongrazioa	Spoon/fork	1	
							handle		
203-34	TT5	Misc.	Architecture	Glass	Aqua		Window	1	
203-35	TT5	Misc.		Iron			Nail	1	Hand forged
203-36	TT5	Misc.					Unid, wire	1	
203-37	TT5	Misc.		Brick		Glazed	Brick fragment	1	
203-38	TT5	Misc.	Tobacco	Kaolin			Pipe stem		5/64"
208-1	TT5	Clean-up	Kitchen	Ceramics	Stoneware	Red bodied, int/ext clear glaze	Teapot lid		

Bag	Prov.	Level G	roup	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
208-2	TT5	Clean-up			Stoneware		Teapot opening	1	3" diameter
208-3	TT5	Clean-up			Stoneware		Misc.	1	
208-4	TT5	Clean-up			Stoneware	Buff, blue glazed & incised lines on one side	Wilde.	1	Flat
200 4	113	Cican up			Stolleware	Buil, olde glazed & melsed mies on one side		1	Tiut
208-5	TT5	Clean-up			Porcelain	Black overglaze hand painted int	Bowl base	1	4" diameter
208-6	TT5	Clean-up			Porcelain	Black overglaze hand painted ext		1	
208-7	TT5	Clean-up			Porcelain	Blue underglaze hand painted int	Rim	1	
208-8	TT5	Clean-up			Porcelain	Blue underglaze hand painted int	Rim	1	
208-9	TT5	Clean-up			Porcelain	Blue underglaze hand painted int		1	
208-10	TT5	Clean-up			Porcelain	Blue underglaze hand painted int		1	
208-11	TT5	Clean-up			Porcelain	Undecorated		2	
208-12	TT5	Clean-up			Creamware	Undecorated	Plate base	1	
208-13	TT5	Clean-up			Creamware	Undecorated	Plate base	1	
208-14	TT5	Clean-up			Creamware	Undecorated	Plate base	1	
208-15	TT5	Clean-up			Creamware	Undecorated	Teacup base	1	
		•					w/foot ring		
208-16	TT5	Clean-up			Creamware	Undecorated	Teacup base	1	
		1					w/foot ring		
208-17	TT5	Clean-up			Creamware	Undecorated	Bowl/teacup	1	
		•					base		
208-18	TT5	Clean-up			Creamware	Undecorated	Bowl base	1	
		•					w/foot ring		
208-19	TT5	Clean-up			Creamware	Royal pattern	Soup bowl		10" diameter
208-20	TT5	Clean-up			Creamware	Royal pattern	Rim		
208-21	TT5	Clean-up			Creamware	Royal pattern	Soup bowl	2	9" diameter
208-22	TT5	Clean-up			Creamware	Royal pattern	Soup bowl	2	
208-23	TT5	Clean-up			Creamware	Feather edge	Rim	1	
208-24	TT5	Clean-up			Creamware	Black overglaze hand painted int	Rim	1	
208-25	TT5	Clean-up			Creamware	Black & red overglaze hand painted int		1	
208-26	TT5	Clean-up			Creamware	Molded	Base	1	
208-27	TT5	Clean-up			Creamware	Molded		1	
208-28	TT5	Clean-up			Creamware		Misc.	11	
208-29	TT5	Clean-up			Pearlware	Green glazed ext	Base	1	Straight-sided, 11" diameter
208-30	TT5	Clean-up			Pearlware	Blue stripe underglazed int	Rim	1	5" diameter
208-31	TT5	Clean-up			Pearlware	Green, brown, yellow & black finger painted ext			Engine turned
	-					, , ,			
208-32	TT5	Clean-up			Pearlware	Blue underglaze hand painted int		1	
208-33	TT5	Clean-up			Pearlware	Blue underglaze hand painted ext			
208-34	TT5	Clean-up			Pearlware	White bodied, undecorated	Rim	1	
208-35	TT5	Clean-up			Pearlware	White bodied, undecorated	Rim	1	
208-36	TT5	Clean-up			Pearlware	White bodied, undecorated	Rim	1	
208-37	TT5	Clean-up			Pearlware	Blue shell edge		1	
	-	- · · · · · · · · · · · · · · · · · · ·							

208-43 TT5 Clean-up Redware Brown-black glazed int Rim 1 7" diameter	1
208-39   TT5	
208-40         TT5         Clean-up         Redware         Int/ext black glaze         Base         1         3.5" diamete           208-41         TT5         Clean-up         Redware         Black glazed int, brown glazed ext         Base         1         3" diameter           208-42         TT5         Clean-up         Redware         Brown black glazed int         Rim         1         10" diameter           208-43         TT5         Clean-up         Redware         Int/ext black glaze         Rim         1         7" diameter           208-44         TT5         Clean-up         Redware         Brown glazed int         Rim         1         7" diameter           208-45         TT5         Clean-up         Redware         Brown glazed int         Rim         1         10" diameter           208-46         TT5         Clean-up         Redware         Int/ext black glaze         1         1         10" diameter           208-47         TT5         Clean-up         Redware         Int/ext black glaze         1         4         2         4         2         2         4         2         2         4         2         2         4         2         2         3         3         3 <td></td>	
208-41         TT5         Clean-up         Redware         Black glazed int, brown glazed ext         Base         1         3" diameter           208-42         TT5         Clean-up         Redware         Brown glazed int         Rim         1         10" diameter           208-43         TT5         Clean-up         Redware         Brown-black glazed int         Rim         1         7" diameter           208-44         TT5         Clean-up         Redware         Int/ext black glaze         Rim         1         7" diameter           208-45         TT5         Clean-up         Redware         Brown glazed int         Rim         1         10" diameter           208-46         TT5         Clean-up         Redware         Int/ext brown glaze         1         10" diameter           208-46         TT5         Clean-up         Redware         Int/ext brown glaze         4         4           208-47         TT5         Clean-up         Redware         Black glazed int         1         1           208-49         TT5         Clean-up         Redware         Brown glazed int, black glazed ext         2           208-50         TT5         Clean-up         Redware         Brown glazed int, black glazed ext	
208-42 TT5 Clean-up Redware Brown glazed int Rim 1 10" diameter 208-43 TT5 Clean-up Redware Int/ext black glazed int Rim 1 7" diameter 208-44 TT5 Clean-up Redware Int/ext black glaze Rim 1 7" diameter 208-45 TT5 Clean-up Redware Int/ext black glaze Rim 1 10" diameter 208-46 TT5 Clean-up Redware Int/ext brown glaze Int Rim 1 10" diameter 208-47 TT5 Clean-up Redware Int/ext brown glaze Int Rim 1 10" diameter 208-48 TT5 Clean-up Redware Int/ext black glaze 4 4 208-48 TT5 Clean-up Redware Black glazed int Int/ext black glaze 5 1 1 208-49 TT5 Clean-up Redware Brown glazed int, black glazed ext 2 2 208-50 TT5 Clean-up Redware Int/ext brown glaze 3 3 208-51 TT5 Clean-up Redware Brown glaze on one side 4 208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext 208-54 TT5 Clean-up Redware Yellow slip & clear glazed int, crenellated edge Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-56 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Ye	er
208-43 TT5 Clean-up Redware Brown-black glazed int Rim 1 7" diameter 208-44 TT5 Clean-up Redware Int/ext black glaze Rim 1 7" diameter 208-45 TT5 Clean-up Redware Int/ext black glaze Rim 1 10" diameter 208-46 TT5 Clean-up Redware Int/ext blook glaze Int Rim 1 10" diameter 208-47 TT5 Clean-up Redware Int/ext blook glaze 4 208-47 TT5 Clean-up Redware Int/ext black glaze 4 4 208-48 TT5 Clean-up Redware Black glazed int 1 1 208-49 TT5 Clean-up Redware Brown glazed int, black glazed ext 2 2 208-50 TT5 Clean-up Redware Int/ext brown glaze 3 208-51 TT5 Clean-up Redware Brown glaze 0 none side 4 208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext 208-53 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-56 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57	•
208-44 TT5 Clean-up Redware Int/ext black glaze Rim 1 7" diameter 208-45 TT5 Clean-up Redware Brown glazed int Rim 1 10" diameter 208-46 TT5 Clean-up Redware Int/ext black glaze 1 1 208-47 TT5 Clean-up Redware Int/ext black glaze 4 208-48 TT5 Clean-up Redware Black glazed int 1 208-49 TT5 Clean-up Redware Black glazed int 1 208-50 TT5 Clean-up Redware Brown glazed int, black glazed ext 2 2 208-51 TT5 Clean-up Redware Brown glaze on one side 4 208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext 208-53 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext 208-54 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-56 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diamete	er, straight-sided
208-45 TT5 Clean-up Redware Brown glazed int Rim 1 10" diameter 208-46 TT5 Clean-up Redware Int/ext brown glaze 1 208-47 TT5 Clean-up Redware Int/ext black glaze 4 208-48 TT5 Clean-up Redware Black glazed int 1 208-49 TT5 Clean-up Redware Brown glazed int, black glazed ext 2 208-50 TT5 Clean-up Redware Brown glaze Int/ext brown glaze 3 208-51 TT5 Clean-up Redware Brown glaze on one side 4 208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext  208-53 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed	, straight-sided
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208-51 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext  208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext  208-53 TT5 Clean-up Redware Yellow slip & clear glazed int, crenellated edge Rim  208-54 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter glazed int Rim 11" diameter yellow slip & clear yellow slip & cle	
208-52 TT5 Clean-up Redware Clear glazed int, yellow slip & clear glaze on ext  208-53 TT5 Clean-up Redware Yellow slip & clear glazed int, crenellated edge Rim  208-54 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 9" diameter 208-55 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim 11" diameter 208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim	
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208-57 TT5 Clean-up Redware Yellow slip & clear glazed int Rim	•
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208-58 TT5 Clean-up Redware Yellow slip & clear glazed int	
200 30 113 Clean up Redware 1010 ship a clear guzed inc	
208-59 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-60 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-61 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-62 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-63 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-64 TT5 Clean-up Redware Yellow slip & clear glazed int	
208-65 TT5 Clean-up Redware Clear glazed int Rim	
208-66 TT5 Clean-up Redware Clear glazed int 1	
208-67 TT5 Clean-up Redware Unglazed 2	
208-68 TT5 Clean-up Glass Green Bottle neck Hand blown	1
208-69 TT5 Clean-up Misc. 2	
208-70 TT5 Clean-up Clear Bottle Pontil	
208-71 TT5 Clean-up Misc. 1	
208-72 TT5 Clean-up Architecture Glass Aqua Window Thick	
208-73 TT5 Clean-up Window Medium thi	ickness
208-74 TT5 Clean-up Window Thin	
208-75 TT5 Clean-up Brick Unglazed Brick fragment 1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
208-76	TT5	Clean-up		Iron			Spike	1	
208-77	TT5	Clean-up					Nails	2	Hand forged
208-78	TT5	Clean-up	Activities	Iron/steel			Wedge	1	
208-79	TT5	Clean-up	Architecture	Ceramics	Earthenware	Blue painted	Tile	1	Delft
208-80	TT5	Clean-up	Activities	Iron			Key	1	
208-81	TT5	Clean-up	Tobacco	Kaolin			Pipe stem	1	5/64"
208-82	TT5	Clean-up					Pipe stem	1	4/64"
208-83	TT5	Clean-up					Pipe stem	1	5/64"
208-84	TT5	Clean-up					Pipe stem	1	4/64"
213-1	TT5	Misc.	Architecture	Ceramics	Earthenware	Blue overglaze decoration	Tile fragment		Delft
213-2	TT5	Misc.	Kitchen	Ceramics	Redware	Raised floral decoration, int/ext clear glaze	Shoulder/rim		Refined
213-3	TT5	Misc.			Redware	Int/ext brown glaze	Base		
213-4	TT5	Misc.			Redware	Int/ext green-brown glaze	Base		
213-5	TT5	Misc.			Redware	Int/ext brown glaze	Rim		
213-6	TT5	Misc.			Redware	Unglazed	Rim		
213-7	TT5	Misc.			Redware	Int/ext black glaze	Rim		
213-8	TT5	Misc.			Redware	Int/ext brown glaze	Rim		
213-9	TT5	Misc.			Redware	Black glazed int, incised line on ext			
213-10	TT5	Misc.			Redware	Int/ext black glaze	Lip		
213-11	TT5	Misc.			Redware	Int/ext black glaze		7	
213-12	TT5	Misc.			Redware	Black glazed int, unglazed ext		6	
213-13	TT5	Misc.			Redware	Brown glazed int, unglazed ext			
213-14	TT5	Misc.			Redware	Brown glazed int, unglazed ext			
213-15	TT5	Misc.			Redware	Unglazed			Coarse paste
213-16	TT5	Misc.			Earthenware	Buff bodied, unglazed			
213-17	TT5	Misc.			Redware	Unglazed			
213-18	TT5	Misc.			Redware	Black glazed int, unglazed ext	Base		
213-19	TT5	Misc.			Redware	Int/ext black glaze	Base		
213-20	TT5	Misc.			Redware	Int/ext black glaze	Body		
213-21	TT5	Misc.			Redware	Int/ext black glaze		2	
213-22	TT5	Misc.			Redware	Int/ext black glaze			
213-23	TT5	Misc.			Redware	Yellow slip & clear glazed int	Rim		
213-24	TT5	Misc.			Redware	Yellow slip int, int/ext clear glaze	Base		
213-25	TT5	Misc.			Redware	Yellow slip & clear glazed int	Base		
213-26	TT5	Misc.			Redware	Yellow slip int, int/ext clear glaze			
213-27	TT5	Misc.			Redware	Yellow slip & clear glazed int			
213-28	TT5	Misc.			Redware	Yellow slip int, int/ext clear glaze			
213-29	TT5	Misc.	Architecture	Brick		-	Brick fragment		
213-30	TT5	Misc.	Tobacco	Kaolin			Pipe stem		5/64"
213 30									

17.5   Misc.   Porclain   Porcl	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
13-34   T75				•						
13-3-4   T15				Kitchen	Ceramics	Earthenware	Tin enamel, blue decorated ext	1		
133-56   T75						Pearlware		Rim		
133-56   T75   Misc.   Soneware   White saltglazed, dot pattern   Base   Flured							-			
213-38   T75   Misc.   Porcelain   Overglaze, red & black int   Base   Flued								Rim		
13-38   T15   Misc   Porclain   Invited towerplace red & black   13-39   T15   Misc   Porclain   Possible overgalize decoration in   Base   13-39   T15   Misc   Porclain   Invited blue hand painted   Rim   13-31-41   T15   Misc   Porcelain   Invited blue hand painted   Rim   13-31-41   T15   Misc   Porcelain   Invited blue hand painted   Rim   13-31-41   T15   Misc   Porcelain   Blue decorated   T15   Misc   Porcelain   Blue decoration   T15   T15   Misc   Porcelain   Blue decoration   T15   T15   Misc   Porcelain   Blue decoration   T15   Misc   Porcelain   P			Misc.				-	Base		Fluted
213-08   TT5   Misc.   Porcelain   Possible overglaze decoration int   Base	213-38	TT5	Misc.			Porcelain	•			
213-40   T15   Misc.   Porcelain   Infect blue hand painted   Rim						Porcelain	•	Base		
213-41   T15   Misc.   Porcelain   Interest blue hand painted   Rim   2	213-40		Misc.			Porcelain				
175   Misc.			Misc.							
213-44   TT5   Misc.   Porcelain   Blue decorated   Black overglaze decoration int			Misc.			Porcelain			2	
213-45   TT5   Misc.	213-43	TT5	Misc.			Porcelain	Blue decorated int			
213-45   TT5   Misc.	213-44	TT5	Misc.			Porcelain	Blue decorated			
213-47   TT5	213-45		Misc.			Porcelain	Black overglaze decoration int			
1715   Misc.   Porcelain   Blue decoration int	213-46	TT5	Misc.			Porcelain	Black overglaze decoration int			
1715   Misc.   Porcelain   Blue decoration int	213-47	TT5	Misc.			Porcelain	Black overglaze decoration int	Rim		
213-49   TT5   Misc.   Porcelain   Blue decoration int	213-48	TT5	Misc.			Porcelain	_			
213-51   TT5	213-49	TT5	Misc.			Porcelain	•			
213-52   TT5   Misc.   Creamware   Plate base   Soup bowl base	213-50		Misc.			Porcelain	Blue decoration int			
213-53   TT5   Misc.   Creamware   Bowl base	213-51	TT5	Misc.			Creamware	Blue overglaze decoration	Rim		
213-54   TT5   Misc.   Creamware   Bowl base   Base   Soup bowl base   Base   Soup bowl b	213-52	TT5	Misc.			Creamware		Plate base		
213-55   TT5   Misc.   Creamware   Base   Soup bowl base     213-57   TT5   Misc.   Creamware   Base   Base   Soup bowl base     213-58   TT5   Misc.   Creamware   Body, soup bowl   Mends w/sherd from 213-69     213-59   TT5   Misc.   Creamware   Bowl rim     213-60   TT5   Misc.   Creamware   Bowl rim     213-61   TT5   Misc.   Creamware   Bowl/cup rim     213-62   TT5   Misc.   Creamware   Bowl/cup rim     213-63   TT5   Misc.   Creamware   Bowl/cup rim     213-64   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5   Misc.   TT5	213-53	TT5	Misc.			Creamware		Soup bowl base		
213-55   TT5   Misc.   Creamware   Base   Soup bowl base     213-57   TT5   Misc.   Creamware   Base   Base   Soup bowl base     213-58   TT5   Misc.   Creamware   Body, soup bowl   Mends w/sherd from 213-69     213-59   TT5   Misc.   Creamware   Bowl rim     213-60   TT5   Misc.   Creamware   Bowl rim     213-61   TT5   Misc.   Creamware   Bowl/cup rim     213-62   TT5   Misc.   Creamware   Bowl/cup rim     213-63   TT5   Misc.   Creamware   Bowl/cup rim     213-64   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5   Misc.   TT5								•		
213-56	213-54	TT5	Misc.			Creamware		Bowl base		
213-57   TT5   Misc.   Creamware   Base   Body, soup   Mends w/sherd from 213-69	213-55	TT5	Misc.			Creamware		Base		
213-58   TT5   Misc.   Creamware   Body, soup   bowl     213-59   TT5   Misc.   Creamware   Bowl rim     213-60   TT5   Misc.   Creamware   Bowl rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Bowl/cup rim     213-63   TT5   Misc.   Creamware   Bowl/cup rim     213-64   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-65   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5   Misc.   Creamware   Rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Rim     213-63   TT5   Misc.   Creamware   Rim     213-64   TT5   Misc.   Creamware   Rim     213-65   TT5   Misc.   Creamware   Rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5	213-56	TT5	Misc.			Creamware		Soup bowl base		
213-58   TT5   Misc.   Creamware   Body, soup   bowl     213-59   TT5   Misc.   Creamware   Bowl rim     213-60   TT5   Misc.   Creamware   Bowl rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Bowl/cup rim     213-63   TT5   Misc.   Creamware   Bowl/cup rim     213-64   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-65   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5   Misc.   Creamware   Rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Rim     213-63   TT5   Misc.   Creamware   Rim     213-64   TT5   Misc.   Creamware   Rim     213-65   TT5   Misc.   Creamware   Rim     213-66   TT5   Misc.   Creamware   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5										
Dowl   Down   Dowl	213-57	TT5	Misc.			Creamware		Base		
213-59       TT5       Misc.       Creamware       Bowl rim         213-60       TT5       Misc.       Creamware       Rim         213-61       TT5       Misc.       Creamware       Rim         213-62       TT5       Misc.       Creamware       Bowl/cup rim         213-63       TT5       Misc.       Creamware       Royal pattern         213-64       TT5       Misc.       Creamware       Royal pattern         213-65       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim	213-58	TT5	Misc.			Creamware		Body, soup		Mends w/sherd from 213-69
213-60   TT5   Misc.   Creamware   Rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Royal pattern   Soup bowl rim     213-64   TT5   Misc.   Creamware   Royal pattern   Royal pattern     213-65   TT5   Misc.   Creamware   Royal pattern   Royal pattern     213-66   TT5   Misc.   Creamware   Royal pattern   Rim     213-67   TT5   Misc.   Creamware   Rim     213-68   TT5   Misc.   Creamware   Rim     213-69   TT5   Misc.   Creamware   Rim     213-60   TT5   Misc.   Creamware   Rim     213-61   TT5   Misc.   Creamware   Rim     213-62   TT5   Misc.   Creamware   Rim     213-63   TT5   Misc.   Creamware   Rim     213-64   TT5   Misc.   Creamware   Rim     213-65   TT5								bowl		
213-61       TT5       Misc.       Creamware       Rim         213-62       TT5       Misc.       Creamware       Bowl/cup rim         213-63       TT5       Misc.       Creamware       Royal pattern       Soup bowl rim         213-64       TT5       Misc.       Creamware       Royal pattern       Rim         213-65       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim	213-59	TT5	Misc.			Creamware		Handle		
213-62       TT5       Misc.       Creamware       Rim         213-63       TT5       Misc.       Creamware       Royal pattern       Bowl/cup rim         213-64       TT5       Misc.       Creamware       Royal pattern       Soup bowl rim         213-65       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim	213-60	TT5	Misc.			Creamware		Bowl rim		
213-63         TT5         Misc.         Creamware         Royal pattern         Soup bowl rim           213-64         TT5         Misc.         Creamware         Royal pattern         Soup bowl rim           213-65         TT5         Misc.         Creamware         Rim           213-67         TT5         Misc.         Creamware         Rim           213-68         TT5         Misc.         Creamware         Rim           213-69         TT5         Misc.         Creamware         Rim           213-69         TT5         Misc.         Creamware         Rim	213-61	TT5	Misc.			Creamware		Rim		
213-64 TT5 Misc. Creamware Royal pattern Soup bowl rim  213-65 TT5 Misc. Creamware Royal pattern Soup bowl rim  213-66 TT5 Misc. Creamware Rim 213-67 TT5 Misc. Creamware Rim 213-68 TT5 Misc. Creamware Rim 213-69 TT5 M	213-62	TT5	Misc.			Creamware		Rim		
213-65       TT5       Misc.       Creamware       Royal pattern       Soup bowl rim         213-66       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       Rim         213-58       TT5       Misc.       Creamware       11       1 sherd mends w/213-58	213-63	TT5	Misc.			Creamware		Bowl/cup rim		
213-66       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       11       1 sherd mends w/213-58	213-64	TT5	Misc.			Creamware	Royal pattern	Soup bowl rim		
213-66       TT5       Misc.       Creamware       Rim         213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       11       1 sherd mends w/213-58										
213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       11       1 sherd mends w/213-58	213-65	TT5	Misc.			Creamware	Royal pattern	Soup bowl rim		
213-67       TT5       Misc.       Creamware       Rim         213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       11       1 sherd mends w/213-58										
213-68       TT5       Misc.       Creamware       Rim         213-69       TT5       Misc.       Creamware       11       1 sherd mends w/213-58	213-66	TT5	Misc.			Creamware		Rim		
213-69 TT5 Misc. Creamware 11 1 sherd mends w/213-58	213-67		Misc.			Creamware		Rim		
	213-68	TT5	Misc.			Creamware		Rim		
213-70 TT5 Misc. Glass Clear Bottle		TT5	Misc.			Creamware			11	1 sherd mends w/213-58
	213-70	TT5	Misc.		Glass	Clear		Bottle		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
213-71	TT5	Misc.			Dark green		Bottle neck		Rounded string lip, part of cork
213-72	TT5	Misc.	Architecture	Glass	Clear		Window		
213-73	TT5	Misc.			Light green		Window	2	
213-74	TT5	Misc.					Window	3	
213-75	TT5	Misc.			Light blue		Window	6	
213-76	TT5	Misc.		Iron			Nails	4	Square, cut?
213-77	TT5	Misc.	Clothing	Brass			Buckle		
213-78	TT5	Misc.		Lead			"C"		
213-79	TT5	Misc.		Brass			Pins	2	
213-80	TT5	Misc.					Pins	3	Heads corroded
214-1	TT5	Clean-up	Kitchen	Ceramics	Redware	Clear glaze			
220-1	TT5, E wall	Floor, clean- up	Kitchen	Ceramics	Porcelain	Int/ext blue hand painted	Base		
220-2	TT5, E wall	Floor, clean- up			Creamware				
220-3	TT5, E wall	Floor, clean-		Glass	Dark green		Bottle base		Domed w/pontil mark
220-4	TT5, E wall	up Floor, clean-	Misc.	Rock			Rock		
220-5	TT5, E wall		Architecture	Iron			Nail		Square, cut?
228-1	TT5, W wall	up Profile clean	Kitchen	Ceramics	Pearlware	Int/ext blue transfer print	Rim	3	Sherds mend
228-2	TT5, W wall	Profile clean			Earthenware	Tin enamel, blue hand painted ext			
228-3	TT5, W wall	Profile clean			Porcelain	Int/ext blue hand painted			
228-4	TT5, W wall	Profile clean			Earthenware	Int/ext mottled brown decorations			Refined
228-5	TT5, W wall	Profile clean			Creamware		Base		
228-6	TT5, W wall	Profile clean			Creamware		Rim		
228-7	TT5, W wall	Profile clean			Creamware				Split in half
228-8	TT5, W wall	Profile clean			Redware	Slip trailed w/clear & green glaze int, black glazed ext	Rim, body	3	Sherds mend
228-9	TT5, W wall	Profile clean			Redware	giazed ext	Rim		
228-10	TT5, W wall	Profile clean			Redware	Brown glazed int			
228-11	TT5, W wall	Profile clean			Redware	Black glazed int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
228-12	TT5, W wall	Profile clean			Redware	Black glazed int			
228-13	TT5, W wall	Profile clean			Redware	Unglazed	Base		
228-14	TT5, W wall	Profile clean			Redware	Unglazed			Dark red paste
228-15	TT5, W wall	Profile clean	Architecture	Glass	Light green		Window		
228-16	TT5, W wall	Profile clean	Kitchen	Glass	Dark green		Bottle		
228-17	TT5, W wall	Profile clean	Tobacco	Kaolin			Pipe stem		4/64"
235-1 235-2	TT5 TT5	Clean-up	Kitchen	Ceramics	Earthenware Creamware	Tin enamel, blue hand painted int			
235-2	TT5	Clean-up Clean-up			Redware	Slip decoration w/ clear glaze int	Rim		
235-4	TT5	Clean-up	Architecture	Glass	Light green	Sup decoration w/ clear graze int	Window	2	
235-5	TT5	Clean-up	Kitchen	Glass	Dark green		Bottle		
207-1	TT1, ER 5	Balk Sand's Cobbles	Kitchen	Ceramics	Porcelain	Blue painted decorations ext			
207-2	TT1, ER 5	Balk Sand's Cobbles			Pearlware	Blue transfer print int	Rim	2	Sherds mend
207-3	TT1, ER 5	Balk Sand's Cobbles			Pearlware	Blue transfer print int	Base		
207-4	TT1, ER 5	Balk Sand's Cobbles			Pearlware	Int/ext blue decorations	Rim		
207-5	TT1, ER 5	Balk Sand's Cobbles			Pearlware	Int/ext blue transfer print			
207-6	TT1, ER 5	Balk Sand's Cobbles			Pearlware		Rim		
207-7	TT1, ER 5	Balk Sand's Cobbles			Creamware	Polychrome decorated ext, brown banded decoration int	Rim	2	Sherds mend
207-8	TT1, ER 5	Balk Sand's Cobbles			Creamware	Brown annular ext			
207-9	TT1, ER 5	Balk Sand's Cobbles			Creamware	Yellow brown decorated int			
207-10	TT1, ER 5	Balk Sand's Cobbles			Creamware		Body	15	
207-11	TT1, ER 5	Balk Sand's Cobbles			Earthenware	Buff bodied, yellow glaze			
207-12	TT1, ER 5	Balk Sand's Cobbles			Stoneware	Saltglaze			
207-13	TT1, ER 5	Balk Sand's Cobbles			Stoneware	Saltglaze			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
207-14	TT1, ER 5	Balk Sand's Cobbles			Stoneware	Grey bodied, brown glazed ext			
207-15	TT1, ER 5	Balk Sand's Cobbles			Stoneware	Grey bodied, brown glazed ext			
207-16	TT1, ER 5	Balk Sand's			Redware	Int/ext brown glaze, incised line on ext			Refined
207-17	TT1, ER 5	Cobbles Balk Sand's			Redware	Slip decorated w/clear glaze int	Rim	2	Sherds mend
207-18	TT1, ER 5	Cobbles Balk Sand's			Redware	Clear glazed int	Base		
207-19	TT1, ER 5	Cobbles Balk Sand's			Redware	Clear glazed int			
207-20	TT1, ER 5	Cobbles Balk Sand's			Redware	Brown glazed int, unglazed ext			
207-21	TT1, ER 5	Cobbles Balk Sand's			Redware	Black glazed int, unglazed ext			
207-22	TT1, ER 5	Cobbles Balk Sand's			Redware	Int/ext black glaze			
207-23	TT1, ER 5	Cobbles Balk Sand's			Redware	Black glaze			
207-24	TT1, ER 5	Cobbles Balk Sand's			Redware	Black glazed ext			
207-25	TT1, ER 5	Cobbles Balk Sand's			Redware	Unglazed ext		3	
207-26	TT1, ER 5	Cobbles Balk Sand's			Redware	Unglazed			
207-27	TT1, ER 5	Cobbles Balk Sand's Cobbles			Earthenware		Rim		Refined
207-28	TT1, ER 5	Balk Sand's Cobbles			Earthenware				Refined
207-29	TT1, ER 5	Balk Sand's Cobbles			Earthenware				Refined
207-30	TT1, ER 5	Balk Sand's Cobbles			Earthenware				Coarse
207-31	TT1, ER 5	Balk Sand's Cobbles	Tobacco	Kaolin			Pipe stem		4/64"
207-32	TT1, ER 5	Balk Sand's Cobbles	Architecture	Glass	Clear		Window	2	
207-33	TT1, ER 5	Balk Sand's Cobbles			Light green		Window	4	
207-34	TT1, ER 5	Balk Sand's Cobbles			Aqua		Window		
207-35	TT1, ER 5	Balk Sand's Cobbles	Personal	Glass	Olive green		Medicine bottle base	2	Square w/concave chamfers

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
207-36	TT1, ER 5	Balk Sand's	Kitchen	Glass	Clear		Bottle	2	
		Cobbles							
207-37	TT1, ER 5	Balk Sand's			Light green		Bottle		
		Cobbles							
207-38	TT1, ER 5	Balk Sand's			Dark green		Bottle	4	Thin
		Cobbles							
207-39	TT1, ER 5	Balk Sand's					Bottle	8	
		Cobbles							
207-40	TT1, ER 5	Balk Sand's	Architecture	Brick		Glazed	Brick		
		Cobbles							
207-41	TT1, ER 5	Balk Sand's					Brick	2	
		Cobbles							
207-42	TT1, ER 5	Balk Sand's		Iron			Spikes	3	
205.42	mm4	Cobbles						20	
207-43	TT1, ER 5	Balk Sand's					Nails	30	Cut
207.44	TT1 FD 5	Cobbles					<b>T</b>		
207-44	TT1, ER 5	Balk Sand's Cobbles					Lump		
288-1	ER 49, S side	Clean-up	Kitchen	Ceramics	Pearlware	Blue shell edge	Rim		
288-2	ER 49, S side ER 49, S side	Clean-up	Kitchen	Cerannes	Creamware	Brown annular int	Rim		
288-3	ER 49, S side ER 49, S side	Clean-up			Creamware	Brown annuar int	Base		
288-4	ER 49, S side	Clean-up			Earthenware	Int/ext brown glaze, raised line on ext	Dasc		Refined
288-5	ER 49, S side	Clean-up			Earthenware	ing ext 510 wil glaze, raised line on ext			Refined, possible mend w/207-16
200 5	227 17, 5 5140	Cicuii up			Zarinen ware				remea, possible mena w/207 10
288-6	ER 49, S side	Clean-up			Earthenware	Int/ext brown glaze, raised line on ext		2	Sherds mend
288-7	ER 49, S side	Clean-up			Earthenware	Int/ext brown glaze			
288-8	ER 49, S side	Clean-up			Redware	Int/ext clear glaze			
288-9	ER 49, S side	Clean-up			Redware	Black glazed int	Base		
288-10	ER 49, S side	Clean-up			Redware	Black glazed int, unglazed ext			
288-11	ER 49, S side	Clean-up			Stoneware	Grey	Base		
288-12	ER 49, S side	Clean-up	Tobacco	Kaolin			Pipe stem		4/64"
288-13	ER 49, S side	Clean-up	Architecture	Glass	Light green		Window		
288-14	ER 49, S side	Clean-up	Kitchen	Glass	Dark green		Bottle base		
288-15	ER 49, S side	Clean-up					Bottle		Down tooled lip
288-16	ER 49, S side	Clean-up					Bottle	5	
288-17	ER 49, S side	Clean-up	Clothing	Brass			Pins	2	
288-18	ER 49, S side	Clean-up	Architecture	Iron			Nails	10	Cut
288-19	ER 49, S side	Clean ur		Lead			Bolt		
33-1	TT1, ER 1	Clean-up Level D	Kitchen	Glass	Dark green		Wine bottle		Cylindrical, rounded cone base
216-1	Area I, TT6	Level D	Kitchen	Ceramics	Porcelain	Red & black overglaze hand painted floral borde			Cymidical, rounded colle base
210-1	A1641, 110		Kitchen	Cerannes	1 Orcelani	motif	.i		
216-2	Area I, TT6				Earthenware	Molded, clear glazed int			Refined
2102	. 1100 1, 110				Laminonware				

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
216-3	Area I, TT6		Tobacco	Kaolin			Pipe stem		1/16
216-4	Area I, TT6						Pipe stem		1/16
216-5	Area I, TT6		Kitchen	Glass	Green		Bottle shoulder		
							& neck		
216-6	Area I, TT6						Bottle base		
216-7	Area I, TT6						Bottle shoulder		
							& neck		
216-8	Area I, TT6						Bottle base		
216-9	Area I, TT6						Bottle body	4	Thick
216-10	Area I, TT6						Bottle body	6	Thin
216-11	Area I, TT6		Architecture	Glass			Window	2	Thin
216-12	Area I, TT6			Brick		Glazed	Brick	2	
							fragments		
216-13	Area I, TT6			Mortar			Mortar	1	
218-1	Area I, TT6, W end	Clean-up	Kitchen	Ceramics	Earthenware	Red bodied, brown glazed int	Rim		Utility vessel
218-2	Area I, TT6, W end	Clean-up			Earthenware	Tin enamel	Rim		
218-3	Area I, TT6, W end	Clean-up			Creamware	Glazed			Badly crazed
218-4	Area I, TT6, W end	Clean-up			Earthenware	Red bodied, black glazed			
218-5	Area I, TT6, W end	Clean-up		Glass	Green		Bottle body		Thin
218-6	Area I, TT6, W end	Clean-up					Bottle neck		Thin
219-1	TT6		Kitchen	Glass	Green		Bottle basalar	1	Dome kick
219-2	TT6						Bottle basalar	1	Parabolic kick
221-1	TT6	Clean-up,	Kitchen	Ceramics	Porcelain	Red & black overglaze hand painted	Saucer base		
221-2	TT6	Clean-up, profile			Earthenware	Tin enamel	Rim		
221-3	TT6	Clean-up, profile			Pearlware	Undecorated	Body		
221-4	TT6	Clean-up,			Creamware		Body	5	
221-5	TT6	Clean-up, profile			Earthenware	Clear glazed	Lid	1	Refined

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
221-6	TT6	Clean-up, profile	•		Earthenware	Red bodied, clear glazed	Body	2	
221-7	TT6	Clean-up,			Earthenware	Red bodied, clear glazed	Body	2	
		profile							
221-8	TT6	Clean-up, profile	Tobacco	Kaolin			Pipe stems	4	1/10
221-9	TT6	Clean-up, profile	Kitchen	Glass	Green		Bottle body	9	Thin
221-10	TT6	Clean-up, profile					Bottle body	1	
221-11	TT6	Clean-up,	Architecture	Iron			Spike	1	
221-12	TT6	profile Clean-up,					Nail	1	Cut
221-13	TT6	profile Clean-up,					Tack	1	
221-14	TT6	profile Clean-up, profile					Misc.	1	
327-1	TT6	Clean-up	Kitchen	Ceramics	Pearlware	Hand painted floral motif	Basalar	1	
327-1	TT6	Clean-up	Kitchen	Cerannes	Pearlware	Transfer print	Body	1	
327-2	TT6	Clean-up			Pearlware	Feather edge	Rim	1	
327-3	TT6	•			Creamware	reather edge	Body	6	
		Clean-up				Dedhedied in end int/ent dee	Бойу		
327-5	TT6	Clean-up	7D 1	17 11	Earthenware	Red bodied, iron oxide,int/ext glaze	D' .	1 1	5/64!!
327-6	TT6	Clean-up	Tobacco	Kaolin			Pipe stem	_	5/64"
327-7	TT6	Clean-up					Pipe stems	4	1/16
327-8	TT6	Clean-up					Pipe bowl fragment		5/64", bowl w/heel
327-9	TT6	Clean-up	Kitchen	Glass	Green		Bottle body		
327-10	TT6	Clean-up	Architecture	Glass			Window		
223-1	TT7		Kitchen	Ceramics	Porcelain	Green overglaze	Base	1	
223-2	TT7				Porcelain	Plain	Body	2	
223-3	TT7				Porcelain	Green overglaze	Body	1	
223-4	TT7				Pearlware	Transfer print		3	
223-5	TT7				Creamware		Plate base	1	
223-6	TT7				Creamware		Body	1	
223-7	TT7				Creamware		Rims	2	
223-8	TT7				Whiteware	Red transfer print	Rim		
223-9	TT7				Earthenware	Red bodied, iron oxide	Rims	2	Sherds mend
223-10	TT7				Earthenware	Red bodied, unglazed	Body	1	
223-11	TT7				Stoneware	Grey bodied, brown matte ext	Body	1	Engine turned
223-12	TT7				Stoneware	Grey, iron oxide int, clear glazed ext	Body	1	5
223-13	TT7				Stoneware	Red bodied, slip decorated yellow & green	Body	2	
223-14	TT7				Stoneware	Red bodied, slip decorated	Body	1	
I T	/				Stoneware	rea coara, sup accorated	2003		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
223-15	TT7		-	Glass	Aqua		Bottle neck	1	Machine made
223-16	TT7				Clear		Tumbler base	1	
223-17	TT7		Architecture	Iron			Planking spike	1	
223-18	TT7			Brick			Clinkers	2	
233-1	TT7		Kitchen	Ceramics	Porcelain	Black & gold overglaze hand painted	Rim		
233-2	TT7				Porcelain	Plain	Body		
233-3	TT7				Earthenware	Red bodied, brown glaze	Rim	3	
233-4	TT7				Earthenware	Red bodied, slip decorated	Rim	3	
225-1	TT7		Kitchen	Ceramics	Porcelain		Teacup handle		
227.2							<b>D</b> .		
225-2	TT7				Porcelain	Red overglaze	Rim	3	
225-3	TT7				Porcelain	Black overglaze	Body	2	
225-4	TT7				Pearlware	Polychrome/hand painted floral		1	
225-5	TT7				Pearlware	Overglazed hand painted	Rim	1	
225-6	TT7				Pearlware	Overglazed hand painted	Body	1	
225-7	TT7				Pearlware	Transfer print	Rim	3	
225-8	TT7				Pearlware	Feather edge	Rim	1	
225-9	TT7				Pearlware	Plain	Rim	1	
225-10	TT7				Pearlware	Black transfer print	Teacup base	1	
225-11	TT7				Creamware	Molded, plain	Rim	2	
225-12	TT7				Creamware		Base	1	
225-13	TT7				Creamware		Body	1	
225-14	TT7				Earthenware	Red bodied, int/ext brown glaze	Rim	1	
225-15	TT7				Earthenware	Red bodied, brown glazed int	Body	1	
225-16	TT7				Earthenware	Clear glaze	Body	1	Coarse
225-17	TT7				Earthenware	Iron oxide glazed int	Rim	1	
225-18	TT7				Earthenware	Iron oxide glazed int	Base	1	
225-19	TT7				Earthenware	Red bodied, int/ext matte glazed iron oxide	Body	3	Engine turned
225-20	TT7				Earthenware	Iron oxide glazed int	Body	2	
225-21	TT7				Earthenware	Red bodied, slip decorated yellow, green, brown	•	2	
						, , , , , , , , , , , , , , , , , , ,	<b>-</b>		
225-22	TT7				Earthenware	Red bodied, slip decorated	Body	2	
225-23	TT7				Earthenware	Red bodied, yellow slip & clear glazed	Rim	5	
225-24	TT7		Kitchen	Ceramics	Earthenware	Red bodied, slip decorated	Rim	1	
225-25	TT7				Earthenware	Red bodied, slip decorated	Body	2	
225-26	TT7				Stoneware	Buff bodied, brown matte int, clear glazed ext	Body	1	
225-27	TT7				Stoneware	Red bodied, slip decorated	Bowl		6" diameter
225-27	TT7		Tobacco	Kaolin	Stolleware	rea boaled, stip decorated	Pipe stem		1/16"
225-29	TT7		1000000	Kaumi			Pipe stem		5/64"
225-29	TT7		Architecture	Glass			Window		J/ U+
225-30	11/		Architecture	Giass			w IIIuow		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
241-1	TT8, S/W exts		Kitchen	Ceramics	Porcelain	Blue hand painted decoration on ext			
241-2	TT8, S/W exts				Redware	Clear glazed int	Base		
241-3	TT8, S/W exts				Redware	Int/ext clear glaze, slip decorated ext			
241-4	TT8, S/W exts				Redware	Int/ext black glaze			
241-5	TT8, S/W exts		Tobacco	Kaolin		•	Pipe stem		4/64"
241-6	TT8, S/W exts						Pipe stem		4/64"
241-7	TT8, S/W exts						Pipe stem		4/64"
241-8	TT8, S/W exts		Kitchen	Glass	Dark green		Bottle		
241-9	TT8, S/W exts		Architecture	Iron			Nails	2	Cut
241-10	TT8, S/W exts						Nails	2	Concreted together
241-11	TT8, S/W exts						Unid, nail?		
252-1	TT8		Kitchen	Ceramics	Creamware				
252-2	TT8				Stoneware	Saltglaze			
252-3	TT8				Earthenware	White bodied, buff ext			Coarse
252-4	TT8				Earthenware	White bodied, buff ext			Coarse
252-5	TT8				Earthenware	Buff bodied, int/ext yellow glaze	Rim		
252-6	TT8				Earthenware	Buff bodied, int/ext yellow glaze	Handle		
							attachment		
252-7	TT8				Earthenware	Buff bodied, clear/brown swirled glazed int			
252-8	TT8				Redware	Slip trailed w/brown glazed int	Rim		
252-9	TT8				Redware	Slip trailed w/brown glazed int			
252-10	TT8				Redware	Brown glazed int	Base		Heavily abraded
252-11	TT8				Redware	Black glaze	Handle		
252-12	TT8				Redware	Black glazed int	Rim		
252-13	TT8				Redware	Int/ext black glaze			
252-14	TT8				Redware	Black glazed int	Rim		Heavily abraded
252-15	TT8				Redware	Int/ext black glaze			
252-16	TT8				Redware	Black glazed int		4	
252-17	TT8				Redware	Black glazed int			Heavily worn
252-18	TT8				Redware	Brown glazed int			
252-19	TT8				Redware	Black glazed int			
252-20	TT8				Redware	Black glazed int			
252-21	TT8				Redware	Black glazed int			
252-22	TT8		Tobacco	Kaolin			Pipe stem		5/64"
252-23	TT8						Pipe stem		4/64"
252-24	TT8		Kitchen	Glass	Light green		Bottle		
252-25	TT8		Clothing	Brass			Pin		
252-26	TT8		Architecture	Iron			Nails	2	Cut
252-27	TT8						Nail/spikes	2	Badly concreted
255-1	TT8	Clean-up	Kitchen	Ceramics	Creamware		rum spikes	2	Dualy concreted
255-2	TT8	Clean-up	Michell	Cerannes	Stoneware	White saltglaze	Base		
255-3	TT8	Clean-up			Stoneware	White saltglaze  White saltglaze	Dusc		
233-3	110	Cicali-up			Stonewate	Willie saugiaze			

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
255-4	TT8	Clean-up			Redware	Black glazed int	Rim		
255-5	TT8	Clean-up	Tobacco	Kaolin			Pipe stem		4/64"
255-6	TT8	Clean-up	Kitchen	Glass	Dark green		Bottle		
255-7	TT8	Clean-up			Blue/green		Bottle		
258-1	TT8	Sample E of Fea 27	Kitchen	Ceramics	Earthenware	Tin enamel			
258-2	TT8	Sample E of Fea 27			Stoneware	White saltglazed, incised ext			
258-3	TT8	Sample E of Fea 27			Redware	Int/ext black glaze	Rim		
258-4	TT8	Sample E of Fea 27			Redware	Int/ext black glaze			
258-5	TT8	Sample E of Fea 27			Redware	Int/ext black glaze			
258-6	TT8	Sample E of Fea 27			Redware	Unglazed		2	
258-7	TT8		Architecture	Glass	Light green		Window		
258-8	TT8	Sample E of Fea 27	Kitchen	Glass	Aqua		Bottle		
258-9	TT8	Sample E of Fea 27		Ceramics	Unid	Grey bodied			
258-10	TT8	Sample E of Fea 27	Architecture	Brick		Glazed	Brick	2	
258-11	TT8	Sample E of Fea 27					Brick	16	
258-12	TT8	Sample E of Fea 27		Plaster			Plaster		
258-13	TT8	Sample E of Fea 27		Mortar			Mortar	2	
258-14	TT8	Sample E of Fea 27		Iron			Nails	8	Badly corroded
258-15	TT8	Sample E of Fea 27					Lumps	2	
258-16	TT8	Sample E of Fea 27		Brick			Clinker		
258-17	TT8	Sample E of Fea 27	Aboriginal	Quartz			Point		
263-1	TT8	E of timber	Kitchen	Ceramics	Stoneware	White saltglaze			
263-2	TT8	E of timber			Earthenware	Buff bodied, int/ext yellow glaze, brown bands on ext			
263-3	TT8	E of timber			Redware	Brown glazed int, unglazed ext			
263-4	TT8	E of timber			Redware	Brown glazed int, unglazed ext			
263-5	TT8	E of timber			Redware	Brown glazed int, unglazed ext			

Trans	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
Page				_		wait	Decoration		Ci	Comments
183	203-0	118	E of timber	Товассо	Kaonn			•		
T18	262.7	TTT:0	E 64 1					•		
263-8         TT8         E of timber	263-7	118	E of timber					•		
T18								•		
Part	263-8	TT8	E of timber					Pipe bowl base		4/64"
Part										
263-11   T8	263-9	TT8	E of timber					-		
T18										
178	263-10	TT8	E of timber	Arms	Flint			Flint fragment		
178										
178	263-11	TT8	E of timber					Flint fragment		Black
178										
178	263-12	TT8	E of timber	Architecture	Brick		Glazed	Bricks	4	
178										
263-15   TT8	263-13	TT8	E of timber					Bricks	10	
263-16	263-14	TT8	E of timber		Iron			Spikes	2	Badly concreted
265-1         TT8, ext         Kitchen         Ceramics         Pearlware         Annular, broad blue band         Stoneware         Cobab bidue, clear glazed ext         Base         18-62-62-62-62-62-62-62-62-62-62-62-62-62-	263-15	TT8	E of timber					Nail		Badly concreted
265-1         TT8, ext         Kitchen         Ceramics         Pearlware         Annular, broad blue band         Stoneware         Cobalt blue band & purple decorations         Base           265-3         TT8, ext         Base         Base         Stoneware         Buff bodied, int/ext clear glaze         Base           265-4         TT8, ext         Earthenware         Buff bodied, int/ext clear glaze         Base           265-5         TT8, ext         Redware         Slip decorated w/clear glaze int         Rim           265-6         TT8, ext         Redware         Slip decorated w/clear glaze int         Rim           265-7         TT8, ext         Redware         Slip decorated w/clear glaze int         Redware           265-8         TT8, ext         Redware         Slip decorated w/clear glaze int         Heavily wom           265-9         TT8, ext         Redware         Redware         Int/ext brown glaze         Handle           265-10         TT8, ext         TS, ext         Pipe stem         5/64*           265-11         TT8, ext         Pipe stem         5/64*           265-12         TT8, ext         Pipe stem         5/64*           265-13         TT8, ext         Pipe stem         5/64*           265	263-16	TT8	E of timber					Concretion		•
265-3	265-1	TT8, ext		Kitchen	Ceramics	Pearlware	Annular, broad blue band			
265-3	265-2	TT8, ext				Stoneware	Cobalt blue band & purple decorations	Base		
265-4   TT8, ext   Earthenware   Buff bodied, int/ext clear glaze   Base						Earthenware	* *			
Redware   Redware   Redware   Slip trailed w/brown glazed int   Rim	265-4							Base		
265-6         TT8, ext         Redware         Slip decorated w/clear glaze int         Rim         Heavily worn           265-7         TT8, ext         ext         Redware         Slip decorated w/clear glaze int         Handle           265-8         TT8, ext         ext         Redware         Brown glaze         Handle           265-9         TT8, ext         Tobacco         Kaolin         Redware         Int/ext brown glaze         Pipe stem         5/64"           265-11         TT8, ext         TT8, ext         Pipe stem         5/64"         5/64"           265-12         TT8, ext         Pipe stem         5/64"         5/64"           265-13         TT8, ext         Pipe stem         5/64"           265-14         TT8, ext         Pipe stem         5/64"           265-15         TT8, ext         Pipe stem         5/64"           265-16         TT8, ext         Architecture         Iron         Bottle base         Domed           316-1         TT8, S ext         Kitchen         Ceramics         Porcelain         Blue underglaze, red & gold overglazed ext         Fig. S ext							•			
265-7       TT8, ext       Redware       Slip decorated w/clear glaze int       Handle         265-8       TT8, ext       Redware       Brown glaze       Handle         265-9       TT8, ext       Tobacco       Kaolin       In/ext brown glaze       Pipe stem       5/64"         265-10       TT8, ext       Pipe stem       5/64"       5/64"         265-11       TT8, ext       Pipe stem       5/64"         265-12       TT8, ext       Pipe stem       5/64"         265-13       TT8, ext       Pipe stem       4/64"         265-14       TT8, ext       Pipe stem       5/64"         265-15       TT8, ext       Pipe stem       5/64"         265-16       TT8, ext       Pipe stem       5/64"         265-17       TT8, ext       Kitchen       Glass       Dark green       Bottle base       Domed         265-16       TT8, ext       Kitchen       Ceramics       Porcelain       Blue underglaze, red & gold overglazed ext       Bottle base       Domed         316-1       TT8, S ext       Fearlware       Annular, blue & brown bands, black circles on ext       From the park of						Redware		Rim		
Redware   Brown glaze   Handle										Heavily worn
Redware								Handle		<b>3</b>
Tobacco							6	11411410		
265-11   TT8, ext				Tobacco	Kaolin	rtou ware	ini on orown giaze	Pine stem		5/64"
265-12   TT8, ext   Fipe stem   5/64"				100000	111101111			•		
265-13 TT8, ext 265-14 TT8, ext 265-15 TT8, ext 265-15 TT8, ext 265-16 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-18 TT8, ext 265-19 TT8, ext 265-10 TT8, ex								•		
265-14 TT8, ext 265-15 TT8, ext 265-16 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-18 TT8, ext 265-19 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 265-18 TT8, ext 265-19 TT8, ext 265-19 TT8, ext 265-10 TT8, ex								•		
265-15 TT8, ext 265-16 TT8, ext 265-17 TT8, ext 265-17 TT8, ext 316-1 TT8, S ext 316-2 TT8, S ext 316-3 TT8, S ext 316-4 TT8, S ext 316-5 TT8, S ext 316-5 TT8, S ext  Kitchen Glass Dark green Blue underglaze, red & gold overglazed ext  Pipe stem 5/64"  Bottle base Spike Badly concreted  Annular, blue & brown bands, black circles on ext  Pearlware Int/ext blue transfer print Stoneware White saltglazed White saltglazed Buff bodied, yellow glazed int								•		
265-16 TT8, ext Kitchen Glass Dark green 265-17 TT8, ext Architecture Iron  TT8, S ext Kitchen Glass Dark green  TT8, S ext Fearlware Rould overglazed ext  Pearlware Annular, blue & brown bands, black circles on ext  TT8, S ext Pearlware Int/ext blue transfer print  TT8, S ext Stoneware White saltglazed 2  TT8, S ext Earthenware Buff bodied, yellow glazed int								•		
TT8, S ext Kitchen Ceramics Porcelain Blue underglaze, red & gold overglazed ext  TT8, S ext Fearlware Annular, blue & brown bands, black circles on ext ext  TT8, S ext TT8, S ext Stoneware White saltglazed TT8, S ext Stoneware Earthenware Buff bodied, yellow glazed int  Spike Badly concreted  Badly concreted  Badly concreted  Buff bodied, yellow glazed ext  Spike Badly concreted  Badly concreted  Buff bodied, yellow glazed ext  Spike Badly concreted  Badly concreted  Badly concreted  Badly concreted  Badly concreted				Kitchen	Glace	Dark green				
TT8, S ext  Kitchen  Ceramics  Porcelain  Blue underglaze, red & gold overglazed ext  Pearlware  Annular, blue & brown bands, black circles on ext  116-3  TT8, S ext  Pearlware  Pearlware  Int/ext blue transfer print  Stoneware  White saltglazed  TT8, S ext  TT8, S ext  Stoneware  Buff bodied, yellow glazed int						Dark green				
TT8, S ext  Pearlware Annular, blue & brown bands, black circles on ext  TT8, S ext  Pearlware Int/ext blue transfer print  TT8, S ext  Stoneware White saltglazed 2  TT8, S ext  Earthenware Buff bodied, yellow glazed int	205-17	110, 531		Arcintecture	11011			Spike		Baury Concreted
TT8, S ext  Pearlware Annular, blue & brown bands, black circles on ext  TT8, S ext  Pearlware Int/ext blue transfer print  TT8, S ext  Stoneware White saltglazed 2  TT8, S ext  Earthenware Buff bodied, yellow glazed int	316-1	TTS Sevi		Kitchen	Ceramics	Porcelain	Blue underglaze red & gold overglazed evt			
ext  316-3 TT8, S ext Pearlware Int/ext blue transfer print  316-4 TT8, S ext Stoneware White saltglazed 2  316-5 TT8, S ext Earthenware Buff bodied, yellow glazed int	310-1	110, 5 CAL		MICHEII	Ceramics	i orceiaili	Dide undergraze, ied & gold overgrazed ext			
ext  316-3 TT8, S ext Pearlware Int/ext blue transfer print  316-4 TT8, S ext Stoneware White saltglazed 2  316-5 TT8, S ext Earthenware Buff bodied, yellow glazed int	316-2	TT8 Sext				Pearlware	Annular blue & brown bands black circles on			
316-3TT8, S extPearlwareInt/ext blue transfer print316-4TT8, S extStonewareWhite saltglazed2316-5TT8, S extEarthenwareBuff bodied, yellow glazed int	310-2	110, D CAL				1 carrware				
316-4 TT8, S ext Stoneware White saltglazed 2 316-5 TT8, S ext Earthenware Buff bodied, yellow glazed int	316-3	TT8 Sevt				Pearlware				
316-5 TT8, S ext Earthenware Buff bodied, yellow glazed int							•		2	
							_		2	
510-0 110, S CAL REGWAIE GIES EXT										
	210-0	110, 3 EXI				Reuwale	Grey ext			

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
316-7	TT8, S ext		•		Redware	Black glazed int, unglazed ext			
316-8	TT8, S ext				Redware	Black glazed int			Badly worn
316-9	TT8, S ext				Stoneware	Grey			Coarse
316-10	TT8, S ext			Glass	Dark green	•	Bottle		
316-11	TT8, S ext		Architecture	Iron	C		Nail		Cut, corroded
316-12	TT8, S ext						Concretions	2	
329-1	TT8	Clean-up	Kitchen	Ceramics	Porcelain	Int/ext blue decorations	Rim		
329-2	TT8	Clean-up			Earthenware	Tin enamel, blue hand painted decoration on ext			
329-3	TT8	Clean-up			Earthenware	Plain			
329-4	TT8	Clean-up			Pearlware	Int/ext blue transfer print	Rim		
329-5	TT8	Clean-up			Pearlware	Blue transfer print int			
329-6	TT8	Clean-up			Stoneware	White saltglaze	Cup base		
329-7	TT8	Clean-up			Stoneware	White saltglaze			
329-8	TT8	Clean-up			Stoneware	White saltglaze			
329-9	TT8	Clean-up			Stoneware	White saltglaze	Rim		
329-10	TT8	Clean-up			Earthenware	Buff bodied, brown decorated ext	Rim		
329-11	TT8	Clean-up			Earthenware	Buff bodied, brown decorated ext			
329-12	TT8	Clean-up			Redware	Slipped w/clear glaze ext	Rim		
329-13	TT8	Clean-up			Redware	Slip trailed w/clear glazed int & trailed black	Base		
						glaze			
329-14	TT8	Clean-up			Redware	Black glazed int	Base		
329-15	TT8	Clean-up			Redware	Black glazed int			
329-16	TT8	Clean-up			Redware	Int/ext black glaze			
329-17	TT8	Clean-up			Redware	Int/ext black glaze, ridged int			
329-18	TT8	Clean-up			Redware	Brown glazed int			
329-19	TT8	Clean-up			Redware	Int/ext brown glaze			
329-20	TT8	Clean-up	Tobacco	Kaolin			Pipe stem		4/64"
329-21	TT8	Clean-up					Pipe stem		4/64"
329-22	TT8	Clean-up					Pipe stem		4/64"
329-23	TT8	Clean-up					Pipe stem		5/64"
329-24	TT8	Clean-up					Pipe stem		4/64"
329-25	TT8	Clean-up					Pipe bowl		
							fragment		
329-26	TT8	Clean-up	Kitchen	Glass	Light green		Bottle		
329-27	TT8	Clean-up			Dark green		Case bottle		
329-28	TT8	Clean-up	Architecture	Iron			Nail		Cut, corroded
331-1	TT8	Clean-up	Architecture	Iron			Nail		Square, badly concreted
253-1	TT9	Backhoe excavation	Kitchen	Ceramics	Creamware	Feather edge	Rim		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
253-2	TT9	Backhoe			Creamware	Orange background w/swirled white/brown			
		excavation				decorations on ext			
253-3	TT9	Backhoe			Creamware	Blue shell edge	Rim		
		excavation							
253-4	TT9	Backhoe			Pearlware	Blue transfer print int	Rim		
		excavation							
253-5	TT9	Backhoe			Pearlware	Blue transfer print ext			
		excavation							
253-6	TT9	Backhoe			Pearlware	Polychrome hand painted int	Base		
		excavation							
253-7	TT9	Backhoe			Pearlware	Blue hand painted	Handle		
		excavation							
253-8	TT9	Backhoe			Pearlware				
		excavation							
253-9	TT9	Backhoe			Whiteware	Fluted edge, blue slip lines at rim	Rim		
		excavation							
253-10	TT9	Backhoe			Whiteware		Rim		
252.44	mmo.	excavation					<b>.</b>		
253-11	TT9	Backhoe			Redware	Brown glazed ext, slip lines at rim	Rim		
252.12	TTT-0	excavation			D 1	D. J. J. J.		2	G1 1 1
253-12	TT9	Backhoe			Redware	Brown saltglazed ext		2	Sherds mend
252 12	TTO	excavation Backhoe			Redware	D14-11 :11			
253-13	TT9	excavation			Redware	Brown saltglazed int, unglazed ext			
253-14	TT9	Backhoe		Glass	Brown		Bottle		
233-14	119	excavation		Giass	DIOWII		Боше		
315-1	TT9, W ext	Clean-up	Kitchen	Ceramics	Porcelain	Blue hand painted ext			
315-1	TT9, W ext	Clean-up	Kitchen	Cerannes	Porcelain	Int/ext blue hand painted			
315-2	TT9, W ext	Clean-up			Creamware	mivext orde nand painted			
315-4	TT9, W ext	Clean-up			Pearlware	Int/ext blue transfer print			
315-5	TT9, W ext	Clean-up			Pearlware	Int/ext blue transfer print	Rim		
315-6	TT9, W ext	Clean-up			Pearlware	Blue transfer print int	Base		Maker's mark: "ENStafford"
313 0	11), 11 CAL	Cicaii up			Tourware	Brae transfer print in	Buse		Mark Dimini
315-7	TT9, W ext	Clean-up			Pearlware		Base		
315-8	TT9, W ext	Clean-up			Pearlware		Base		
315-9	TT9, W ext	Clean-up			Pearlware		2450		
315-10	TT9, W ext	Clean-up			Pearlware				
315-11	TT9, W ext	Clean-up			Pearlware				
315-12	TT9, W ext	Clean-up			Whiteware		Rim		
315-13	TT9, W ext	Clean-up			Whiteware				
315-14	TT9, W ext	Clean-up			Earthenware	Discolored glaze			Refined
315-15	TT9, W ext	Clean-up			Earthenware	Glaze blackened	Rim		Refined
315-16	TT9, W ext	Clean-up			Redware	Black glazed int, unglazed ext	Rim		
315-17	TT9, W ext	Clean-up			Redware	Black glazed int		2	
	•	1				_			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
315-18	TT9, W ext	Clean-up			Redware	Black glazed int			
315-19	TT9, W ext	Clean-up			Stoneware	Buff bodied, clear glazed ext			
315-20	TT9, W ext	Clean-up		Glass	Dark green		Bottle		
315-21	TT9, W ext	Clean-up			8		Bottle base		
335-1	TT9, S wall	- · · · · · · · · · · · · · · · · · · ·	Architecture	Mortar			Mortar sample	7	
	,						1		
259-1	TT10	Clean-up	Kitchen	Ceramics	Pearlware	Blue shell edge	Rim		
259-2	TT10	Clean-up			Pearlware		Base		
259-3	TT10	Clean-up			Pearlware		Base		
259-4	TT10	Clean-up			Pearlware	Blue hand painted ext			
259-5	TT10	Clean-up			Pearlware	Int/ext black transfer print			
259-6	TT10	Clean-up			Pearlware	•			
259-7	TT10	Clean-up			Earthenware	Int/ext green glaze			Refined
259-8	TT10	Clean-up			Stoneware	White saltglazed			
259-9	TT10	Clean-up			Redware	Clear glazed int			
259-10	TT10	Clean-up	Architecture	Glass	Light blue		Window		
259-11	TT10	Clean-up	Kitchen	Glass	Dark green		Bottle base		
260-1	TT11, ER 33	Cicuii up	Kitchen	Ceramics	Porcelain	Hand painted	Base		
260-2	TT11, ER 33		Kitchen	Cerannes	Pearlware	Hand painted	Base		
260-3	TT11, ER 33				Earthenware	Blue transfer print			Refined
260-4	TT11, ER 33				Pearlware	Clear glazed	Chamber pot		Remed
200 4	1111, EK 33				1 carrware	Cical glazed	lid rim		
260-5	TT11, ER 33				Pearlware	Clear glazed	Chamber pot		
200 5	1111, ER 33				1 curi ware	Cical glazed	lid rim		
260-6	TT11, ER 33				Pearlware	Clear glazed	Chamber pot		
200 0	1111, 211 00				1 0411 11410	Cross games	lid rim		
260-7	TT11, ER 33				Pearlware	Clear glazed	Rim		
260-8	TT11, ER 33				Pearlware		Base		
260-9	TT11, ER 33				Pearlware				
260-10	TT11, ER 33				Stoneware	Grey, "waffled" molding, saltglaze & blue glaz	red		
	,					int			
260-11	TT11, ER 33				Earthenware	Red bodied, slip decorated	Rim		
260-12	TT11, ER 33				Earthenware	Red bodied, clear glazed	Body	2	
260-13	TT11, ER 33				Earthenware	Red bodied, plain	Ž		
260-14	TT11, ER 33				Earthenware	Red bodied, clear glazed	Base		
260-15	TT11, ER 33		Activities	Ceramics	Terracotta		Flower pots	3	Thrown
260-16	TT11, ER 33		Kitchen	Glass	Dark green		Bottle kick		
					C		fragment		
260-17	TT11, ER 33						Bottle		
260-18	TT11, ER 33						Bottle		Press molded soda glass, rectangular,
									4 recessed panels, chamfered corners
2.50	mm44 ==						<b>D</b>		
260-19	TT11, ER 33						Bottle panels		Side panels, soda bottle

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
260-20	TT11, ER 33						Bottle panels		Side panels, soda bottle
260-21	TT11, ER 33		Architecture	Ceramics	Terracotta		Drain fragme		•
260-22	TT11, ER 33						Drain fragme	nt	
261-1	ER 33		Kitchen	Ceramics	Porcelain	Overglazed			
261-2	ER 33				Pearlware	Hand painted			
261-3	ER 33				Pearlware	Stenciled			
261-4	ER 33				Earthenware	Mocha			Refined
261-5	ER 33				Earthenware	Mocha with fern			Refined
261-6	ER 33				Pearlware	Hand painted			
261-7	ER 33				Pearlware	Polychrome			
261-8	ER 33				Pearlware	Transfer print			
261-9	ER 33				Earthenware	Red bodied, slip decorated	Rim		
261-10	ER 33				Earthenware	Red bodied, slip decorated			
261-11	ER 33				Earthenware	Red bodied, clear glazed			
261-12	ER 33				Earthenware	Red bodied, clear glazed			
261-13	ER 33				Earthenware	Red bodied, clear glazed			
261-14	ER 33				Earthenware	Red bodied, iron oxide	Rim		
261-15	ER 33				Earthenware	Red bodied, iron oxide			
261-16	ER 33				Pearlware		Handle		
261-17	ER 33				Pearlware		Rim		
261-18	ER 33				Pearlware		Rim		
261-19	ER 33				Pearlware		Rim		
261-20	ER 33				Pearlware		Rim		
261-21	ER 33				Pearlware		Rim		
261-22	ER 33				Pearlware		Rim		
261-23	ER 33				Pearlware		Rim		
261-24	ER 33				Pearlware		Rim		
261-25	ER 33				Pearlware		Body	21	
261-26	ER 33				Stoneware	Grey, grape design, blue glaze			
261-27	ER 33			Glass	Dark green		Bottle	3	
261-28	ER 33				Light green		Bottle or gob	let	
							•		
261-29	ER 33		Tobacco	Kaolin			Pipe stem		1/16"
261-30	ER 33		Architecture	Ceramics	Terracotta	Glazed	Drain pipe		
							1 1		
261-31	ER 33		Activities	Ceramics	Terracotta		Flower pots	3	
261-32	ER 33			Iron			Ferrous ring	1	
261-33	ER 33		Architecture	Iron			Nail	1	Clinch
261-34	ER 33						Nail	1	Cut
261-35	ER 33			Glass			Window	2	
261-36	ER 33			Iron			Hinge pin	1	
							119c P	•	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
267-1	ER 35	Level A	Kitchen	Ceramics	Porcelain	Underglaze			
267-2	ER 35	Level A			Pearlware	Annular			
267-3	ER 35	Level A			Pearlware	Plain			
267-4	ER 35	Level A			Creamware				Light
267-5	ER 35	Level A			Creamware				Dark
267-6	ER 35	Level A			Creamware	Hand painted			
267-7	ER 35	Level A			Creamware	Feather edge			
267-8	ER 35	Level A			Pearlware		Base		
267-9	ER 35	Level A			Pearlware	Transfer print			
267-10	ER 35	Level A			Earthenware	Red bodied, iron oxide	Base		
267-11	ER 35	Level A			Earthenware	Red bodied, iron oxide		5	
267-12	ER 35	Level A			Earthenware	Red bodied, slip decorated			
267-13	ER 35	Level A			Stoneware	Grey, clear glazed			
267-14	ER 35	Level A			Earthenware	Red bodied, slip decorated		2	Paste is zoned
267-15	ER 35	Level A	Activities	Ceramics	Terracotta		Flower pot fragments	20	
267-16	ER 35	Level A	Architecture	Ceramics	Terracotta	Glazed	Drainage pipe	1	
267-17	ER 35	Level A		Glass			Window	3	
267-18	ER 35	Level A	Kitchen	Glass	Clear		Bottle	1	
267-19	ER 35	Level A	Architecture	Iron	Cicui		Nail fragments	11	Cut
207 19	ER 33	Ec ver 11	Tiremiteetare	non			rum magments	••	Cut
267-20	ER 35	Level A					Handle		
267-21	ER 35	Level A	Furniture	Brass			Upholstery	4	
							tacks		
267-22	ER 35	Level A	Architecture	Brick			Brick fragment	1	
267-23	ER 35	Level A		Mortar			Mortar sample	1	
267-24	ER 35	Level A		Brick			Clinkers	3	
267-25	ER 35	Level A	Aboriginal	Chert			Flake	1	
267-26	ER 35	Level A	Activities	Lead			Shot	1	
267-27	ER 35	Level A	Kitchen	Ceramics	Pearlware	Transfer print	Rim	1	
267-28	ER 35	Level A	ZEIGHOH	Columnos	Pearlware	Transfer print	T.IIII	1	
267-29	ER 35	Level A			Whiteware		Teacup base	1	
267-30	ER 35	Level A		Glass	Dark green		Bottle	3	
267-31	ER 35	Level A		Floral	8.00		Seeds	2	Squash family
308-1	ER 43	Level A	Kitchen	Ceramics	Earthenware	Red bodied, clear glazed	Base	-	<u>.</u>
308-2	ER 43	Level A			Earthenware	Red bodied, slip decorated	Body		
308-3	ER 43	Level A			Earthenware	Red bodied, iron oxide	•		
308-4	ER 43	Level A			Earthenware	Red bodied, slip decorated	Body		
308-5	ER 43	Level A			Earthenware	Red bodied, iron oxide	Body		
308-6	ER 43	Level A			Earthenware	Red bodied, iron oxide	•	2	
308-7	ER 43	Level A			Pearlware	•	Rim	1	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
308-8	ER 43	Level A	Architecture	Ceramics	Terracotta	Decoration	Drain pipe	2	Comments
200 0	211 10	20,6111	111011110011110	Coramics	1011400444		Diam pipe	-	
308-9	ER 43	Level A				Slipped int	Drain pipe		
308-10	ER 43	Level A				••	Drain pipe		
308-11	ER 43	Level A	Kitchen	Glass	Green		Bottle	2	
308-12	ER 43	Level A	Architecture	Unid metal			Tubing		
200.12	TD 40								<b>.</b>
308-13	ER 43	Level A		Iron			Nail	1	Rose head
308-14	ER 43	Level A					Nail fragments	3	Cut
306-1	TT11, ER 43	Clean-up	Kitchen	Ceramics	Earthenware	Pink transfer print, rural scenery, Davenport		5	6" diameter, refined
						bucolic scene, mother & child drawing on opposite side, rim tracing			
306-2	TT11, ER 43	Clean-up			Earthenware	Purple transfer print, abstract floral rim		2	Refined
306-2	TT11, ER 43	Clean-up			Pearlware	Plain	Rim	1	Reffied
306-4	TT11, ER 43	Clean-up			Pearlware	1 Idili	Base	1	
306-5	TT11, ER 43	Clean-up			Porcelain	Black transfer print	Rim		
306-6	TT11, ER 43	Clean-up			Porcelain	Black transfer print	Base		
306-7	TT11, ER 43	Clean-up			Pearlware	Black transfer print	Base		
306-8	TT11, ER 43	Clean-up			Earthenware	Red bodied, iron oxide	Rim		
306-9	TT11, ER 43	Clean-up			Earthenware	Red bodied, iron oxide	Body		
306-10	TT11, ER 43	Clean-up			Earthenware	Red bodied, clear glazed	Body		
306-11	TT11, ER 43	Clean-up			Earthenware	Red bodied, clear glazed	Leg, hollow		
306-12	TT11, ER 43	Clean-up		Glass	Dark green	red bodied, cical glazed	Bottle	2	
306-13	TT11, ER 43	Clean-up	Tobacco	Kaolin	Dark green	3 leaf clover on bottom of spur, 2 shield-like	Pipe bowl	1	1/16"
200 12	1111, 211 10	Cicuii up	100400	111101111		devices on either side of spur	w/stem	•	1/10
306-14	TT11, ER 43	Clean-up	Architecture	Glass		1	Window	1	
306-15	TT11, ER 43	Clean-up		Ceramics			Tile	1	Brown
306-16	TT11, ER 43	Clean-up		Iron			Nail	1	Cut
306-17	TT11, ER 43	Clean-up		Ceramics	Terracotta		Drain pipes	8	
321-1	ER 44	Level B	Kitchen	Ceramics	Stoneware	White saltglaze	Base		
321-2	ER 44	Level B			Pearlware	Black transfer print	Body	1	
321-3	ER 44	Level B			Pearlware	Plain		5	
321-4	ER 44	Level B		Glass	Dark green		Bottle	2	
321-5	ER 44	Level B	Architecture	Iron			Nail	1	Rose head
321-6	ER 44	Level B					Nail fragment	1	
321-7	ER 44	Level B		Brick			Brick	8	
							fragments		
321-8	ER 44	Level B		Mortar			Mortar	1	
321-9	ER 44	Level B	Misc.	Coal			Lump	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
314-1	TT11, W ER 45		Kitchen	Ceramics	Pearlware	Transfer print		1	
314-2	TT11, W ER 45				Earthenware	Red bodied, iron oxide	Body	1	
314-3	TT11, W ER 45				Earthenware	Red bodied, iron oxide	Body	1	
314-4	TT11, W ER 45				Earthenware	Red bodied, unglazed	Body	1	
314-5	TT11, W ER 45				Earthenware	Red bodied, unglazed	Body	1	
314-6	TT11, W ER 45				Earthenware	Red bodied, clear glazed	Body	1	
314-7	TT11, W ER 45				Earthenware	•	Rim	2	Coarse
314-8	TT11, W ER 45		Activities	Ceramics	Terracotta		Flower pot	7	
314-9	TT11, W ER 45		Architecture	Ceramics	Terracotta		Drain pipe	4	Coarse grained
314-10	TT11, W ER 45						Drain pipe	1	
314-11	TT11, W ER 45						Drain pipe	1	
314-12	TT11, W ER 45						Drain pipe	1	
314-13	TT11, W ER 45						Drain pipe	58	
314-14	TT11, W ER 45			Glass			Window	13	Thin
314-15	TT11, W ER 45			Iron			Spike	1	Cut
314-16	TT11, W ER 45			11011			Nail fragments	8	Cut
314-17	TT11, W ER 45			Brick			Brick	3	
314-17	1111, W ER 43			DIICK			fragments	3	
314-18	TT11, W ER 45		Misc.	Coal			Lump	1	
314-16	TT11, W ER 45		Architecture	Brick			Clinkers	8	
314-19	1111, W ER 43		Architecture	DIICK			Cilikers	0	
270-1	TT11		Misc.	Glass			Slag	1	
317-1	ER 44, W ER 14	Level A	Architecture	Brick			Brick	4	
							fragments		
317-2	ER 44, W ER 14	Level A		Iron			Nail fragment	1	Cut
262-1	TT12	Backhoe &	Kitchen	Ceramics	Pearlware	Transfer print, pastoral scene, ladies in empire		1	
		clean-up				costume			
262-2	TT12	Backhoe &			Whiteware	Transfer print	Rim	1	
		clean-up				r			
262-3	TT12	Backhoe &			Earthenware	Red bodied, slip decorated		1	
		clean-up				r			
262-4	TT12	Backhoe &			Stoneware	Grey, blue matte glaze	Rim	1	
		clean-up				- 13,7 - 11 - 11 - 12 - 12 - 12 - 12 - 12 - 1			
262-5	TT12	Backhoe &			Whiteware			8	
		clean-up						Ü	
262-6	TT12	Backhoe &		Glass		Painted commercial legend "Ounces of Quality"	Soda bottle	1	
202 0		clean-up		<b></b>		to commercial regend connects of Quanty		•	
236-1	ER 27, Area I	<b>~</b> P	Kitchen	Ceramics	Porcelain	Hand painted		1	
236-2	ER 27, Area I		1111111111	commo	Porcelain	Hand painted		1	Thick walled
236-3	ER 27, Area I				Earthenware	Annular mocha	Rims	2	Refined
236-4	ER 27, Area I ER 27, Area I				Pearlware	Hand painted	Rim	1	Refined
230-4	LK 21, Alta I				i carrware	rianu painteu	KIIII	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
236-5	ER 27, Area I				Pearlware	Polychrome hand painted		1	
236-6	ER 27, Area I				Pearlware	Plain	Rims		
236-7	ER 27, Area I				Pearlware	Plain	Body	3	
236-8	ER 27, Area I				Pearlware	Feather edge	Rims	2	Late
236-9	ER 27, Area I				Pearlware	Shell edge	Platter rim	1	Late
236-10	ER 27, Area I				Pearlware	Shell edge	Rims	2	Late
236-11	ER 27, Area I				Creamware			1	Dark
236-12	ER 27, Area I				Creamware	Beaded	Rim	1	Light
236-13	ER 27, Area I				Whiteware	Transfer print		1	
236-14	ER 27, Area I				Creamware		Rims	2	
236-15	ER 27, Area I				Earthenware	Red bodied, iron oxide	Rims	2	
236-16	ER 27, Area I				Earthenware	Red bodied, iron oxide	Body	1	
236-17	ER 27, Area I				Earthenware	Red bodied, iron oxide	Body	1	
236-18	ER 27, Area I		Architecture	Ceramics	Terracotta		Drain pipe	1	
236-19	ER 27, Area I				Earthenware	Glazed	Drain pipe	2	
236-20	ER 27, Area I		Kitchen	Glass	Dark blue		Bottle	2	
236-21	ER 27, Area I				Dark green		Bottle	1	
236-22	ER 27, Area I				Clear		Bottle	1	
236-23	ER 27, Area I		Architecture	Glass	Light green		Window	1	
236-24	ER 27, Area I						Window	1	
236-25	ER 27, Area I			Iron			Rim	1	Possible coal/ash hood
238-1	ER 27	Track	Architecture	Iron			Nail	1	Concretion
238-2	ER 27	Track					Unid	1	
							concretion		
239-1	ER 27	Clean-up	Kitchen	Ceramics	Pearlware	Hand painted		1	
240-1	ER 27	Clean-up	Kitchen	Ceramics	Porcelain	Plain	Teacup base	1	
240-2	ER 27	Clean-up			Pearlware	Hand painted "willow"	Body	1	
240-3	ER 27	Clean-up			Pearlware	Dark blue transfer print	Body	1	
240-4	ER 27	Clean-up			Pearlware	Dark blue transfer print	Rim	1	
240-5	ER 27	Clean-up			Pearlware	Transfer print landscape		1	On reverse "Liverpool from the
		•							Mersey", badly crazed
240-6	ER 27	Clean-up			Earthenware	Red transfer print		1	Refined
240-7	ER 27	Clean-up			Pearlware	Plain	Base	1	
240-8	ER 27	Clean-up			Pearlware	Plain	Rim	1	
240-9	ER 27	Clean-up			Pearlware	Plain	Body	1	
240-10	ER 27	Clean-up			Earthenware	Shell edge	Rim	1	Refined
240-11	ER 27	Clean-up			Creamware	Molded, "spearhead"	Rim	1	
240-12	ER 27	Clean-up			Creamware	Plain	Rim	1	
240-13	ER 27	Clean-up			Creamware	Plain	Rim	1	
240-14	ER 27	Clean-up			Whiteware		Base	1	
	ER 27	Clean-up			Whiteware		Base	1	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
240-16	ER 27	Clean-up			Whiteware		Body	1	
240-17	ER 27	Clean-up			Earthenware	Red bodied, slip decorated	Body	1	
240-18	ER 27	Clean-up			Earthenware	Red bodied, brown glaze	Body	1	Thick walled utility vessel
240-19	ER 27	Clean-up			Earthenware	Red bodied, brown glaze	Base	1	<b>,</b>
240-20	ER 27	Clean-up			Earthenware	Red bodied, iron oxide	Rim		
240-21	ER 27	Clean-up			Earthenware	Red bodied, iron oxide	Base		
240-22	ER 27	Clean-up	Architecture	Ceramics	Terracotta		Drain pipe	2	
		•					1.1		
240-23	ER 27	Clean-up	Kitchen	Glass	Clear		Bottle		Large
240-24	ER 27	Clean-up			Light green		Bottle		
240-25	ER 27	Clean-up	Architecture	Glass			Window	3	
240-26	ER 27	Clean-up		Brick			Brick fragment	1	
240-27	ER 27	Clean-up		Iron			Spike	1	Badly concreted
240-28	ER 27	Clean-up					Nail	1	Cut
240-29	ER 27	Clean-up	Clothing	Leather			Leather strip	1	Thin
240-30	ER 27	Clean-up	Kitchen	Ceramics	Pearlware	Blue transfer print, willow		1	
246-1	ER 27	Demolition	Kitchen	Ceramics	Earthenware	Red bodied, slip decorated	Rim	1	
		debris							
246-2	ER 27	Demolition			Earthenware	Red bodied, slip decorated	Rim	1	
		debris							
246-3	ER 27	Demolition	Tobacco	Kaolin			Pipe stem		1/16"
		debris							
246-4	ER 27	Demolition	Activities	Ceramics	Terracotta		Flower pot		
		debris							
246-5	ER 27	Demolition	Architecture	Misc. metal			Wire	1	
2166	T.D. 4.7	debris					a		1.00
246-6	ER 27	Demolition					Strips	4	1/2"
254.1	ED 27	debris	TZ:4 -1	C:	D1				Engine toward
254-1 254-2	ER 27 ER 27	Clean-up	Kitchen	Ceramics	Pearlware	Turneferreint		1	Engine turned
		Clean-up			Pearlware	Transfer print		1	D - £: 1
254-3	ER 27 ER 27	Clean-up			Earthenware	Black transfer print		1	Refined Refined
254-4		Clean-up			Earthenware	Clear glaze		1	Refined
254-5	ER 27	Clean-up		<i>a</i> .	Earthenware	Red bodied, brown glaze	F1 .	1	
254-6	ER 27	Clean-up	Activities	Ceramics	Terracotta		Flower pot	1	
254-7	ER 27	Clean-up	Architecture	Ceramics	Terracotta		Drain pipe		
254-8	ER 27	Clean-up	Activities	Iron			Chisel		
254-8 254-9	ER 27	Clean-up Clean-up	Acuvilles	11011			Metal flashing	5	
4J4-7	ER 41	Cicaii-up					wiciai Hasiiilig	5	
285-1	ER 27	Clean-up	Kitchen	Ceramics	Pearlware		Body	1	
285-2	ER 27	Clean-up	- Citonon	Columnos	Pearlware		200,		
285-3	ER 27	Clean-up			Pearlware				
205-5	LIX 21	Cican-up			1 carry arc				

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
285-4	ER 27	Clean-up			Pearlware				
285-5	ER 27	Clean-up	Architecture	Iron	1 0411114110		Nail concretion		
200 0	21(2)	Creum up	111011110010110	11011			Titali Concretion		
285-6	ER 27	Clean-up					Nail	1	Cut
257-1	ER 29	"The Way"	Kitchen	Ceramics	Porcelain	Orange rind	Foot		Chinese
257-2	ER 29	"The Way"			Porcelain	Plain			
257-3	ER 29	"The Way"			Porcelain	Plain			
257-4	ER 29	"The Way"			Porcelain	Plain	Teacup		
257-5	ER 29	"The Way"			Pearlware	Stenciled			
257-6	ER 29	"The Way"			Pearlware	Polychrome			
257-7	ER 29	"The Way"			Pearlware	Polychrome			
257-8	ER 29	"The Way"			Pearlware	Polychrome	Rim		
257-9	ER 29	"The Way"			Pearlware	Polychrome	Rim		
257-10	ER 29	"The Way"			Pearlware	Polychrome	Rim		
257-11	ER 29	"The Way"			Pearlware	Polychrome			
257-12	ER 29	"The Way"			Pearlware	Feather edge	Rims	2	
257-13	ER 29	"The Way"			Pearlware	Feather edge			
257-14	ER 29	"The Way"			Pearlware	Feather edge	Rim		
257-15	ER 29	"The Way"			Pearlware	Feather edge	Rim		
257-16	ER 29	"The Way"			Pearlware	Feather edge	Rim		
257-17	ER 29	"The Way"			Pearlware	Feather edge	Rim		
257-18	ER 29	"The Way"			Pearlware	Feather edge	Rim		
257-19	ER 29	"The Way"			Pearlware	Feather edge	Rims	2	
257-20	ER 29	"The Way"			Pearlware	Debased molded, beaded	Rim	1	
257-21	ER 29	"The Way"			Pearlware	Debased feather edge		1	
257-22	ER 29	"The Way"			Pearlware				
257-23	ER 29	"The Way"			Earthenware	Purple transfer print, temple ruin w/sphinx			Refined
257-24	ER 29	"The Way"			Earthenware	Transfer print			Refined
257-25	ER 29	"The Way"			Earthenware	Blue transfer print			Refined
257-26	ER 29	"The Way"			Earthenware	Blue transfer print			Refined
257-27	ER 29	"The Way"			Earthenware	Purple transfer print			Refined
257-28	ER 29	"The Way"			Earthenware	Red transfer print			Refined
257-29	ER 29	"The Way"			Earthenware	Red transfer print			Refined, legend "OGNA"
257-30	ER 29	"The Way"			Earthenware	Red transfer print			Refined
257-31	ER 29	"The Way"			Earthenware	Cobalt blue transfer print			
257-32	ER 29	"The Way"			Pearlware	Blue transfer print			
257-33	ER 29	"The Way"			Pearlware	Blue hand painted			
257-34	ER 29	"The Way"			Pearlware	Annular			Engine turned
257-35	ER 29	"The Way"			Pearlware	Annular			-
257-36	ER 29	"The Way"			Creamware				Light
257-37	ER 29	"The Way"			Earthenware	Black transfer print			Refined
257-38	ER 29	"The Way"			Earthenware	Black transfer print		2	Refined
257-39	ER 29	"The Way"			Earthenware	Black transfer print, Asiatic birds		2	Refined
		•							

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
257-40	ER 29	"The Way"			Earthenware	Clear glaze		16	Refined
257-41	ER 29	"The Way"			Earthenware	Clear glaze	Rim	1	Refined
257-42	ER 29	"The Way"			Earthenware	Clear glaze	Handle		Refined
257-43	ER 29	"The Way"			Stoneware	White saltglaze			
257-44	ER 29	"The Way"			Stoneware	Grey, brown glaze			
257-45	ER 29	"The Way"			Stoneware	Buff bodied, brown glaze			
257-46	ER 29	"The Way"			Stoneware	Buff bodied, brown & green glaze		5	Late 19th century
257-47	ER 29	"The Way"			Stoneware	Brown & white glaze		2	Late 19th century
257-48	ER 29	"The Way"			Earthenware	Red bodied, iron oxide			
257-49	ER 29	"The Way"			Earthenware	Red bodied		2	
257-50	ER 29	"The Way"		Glass	Clear		Bottle rim		Modern
257-51	ER 29	"The Way"					Bottle base		Modern
257-52	ER 29	"The Way"			Dark green		Bottle base	2	
257-53	ER 29	"The Way"			Blue			1	Burned
257-54	ER 29	"The Way"			Amber		Bottle	1	
257-55	ER 29	"The Way"			Clear	Painted	Soda bottle		
257-56	ER 29	"The Way"	Architecture	Glass			Window	1	Reinforced w/chicken wire
257-57	ER 29	"The Way"		Iron			Nail	1	Cut
257-58	ER 29	"The Way"					Nail fragments	4	
257-59	ER 29	"The Way"					Spike	1	
257-60	ER 29	"The Way"	Clothing	Faunal			Bone button	1	2 holes
257-61	ER 29	"The Way"	Architecture	Ceramics	Earthenware		Tile		Delft
266-1	ER 29	Clean-up of	Kitchen	Ceramics	Porcelain	Plain			
		Fea 14							
266-2	ER 29	Clean-up of			Pearlware	Polychrome			
		Fea 14							
266-3	ER 29	Clean-up of			Pearlware	Polychrome			
		Fea 14							
266-4	ER 29	Clean-up of			Pearlware	Polychrome	Rim		
		Fea 14							
266-5	ER 29	Clean-up of			Pearlware	Polychrome	Rim		
		Fea 14							
266-6	ER 29	Clean-up of			Pearlware	Annular	Rim		
		Fea 14							
266-7	ER 29	Clean-up of			Pearlware	Polychrome			
	FD 40	Fea 14			<b>.</b> .				
266-8	ER 29	Clean-up of			Pearlware	Hand painted			
		Fea 14							
266-9	ER 29	Clean-up of			Pearlware				
		Fea 14							

	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function Ct	Comments
26-14         R2 9         Clean-up of Fee 14         Fee 14 Fee 14 Fee 14         Fee 14		ER 29				Pearlware		Base	
First   Firs									
Pearly   P	266-11	ER 29	-			Pearlware	Feather edge	Rim	
Fea 14   Fea 14   Fea 15   Fea 16   Fartherware   Farthe	266 12	ED 20				Daamleerana	Faathan adaa	Dim	
266.13         ER 29         Clean-up of Fea 14         Red transfer print         Red transfer print         Refined           266.14         ER 29         Clean-up of Fea 14         Purple transfer print         Refined           266.15         ER 29         Clean-up of Fea 14         Purple transfer print         Refined           266.16         ER 29         Clean-up of Fea 14         Purple transfer print         Refined           266.17         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.18         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.19         ER 29         Clean-up of Fea 14         Refined           266.20         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.21         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.22         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.21         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266.22         ER 29         Clean-up of Fea 14         Blue transfer print         Rim           266.23         ER 29         Clean-up	200-12	EK 29				Peariware	reather edge	KIIII	
Fea 14	266-13	ER 29				Earthenware	Red transfer print		Refined
Fea 14							The following France		
266.15     ER 29     Clean-up of Fea 14     Purple transfer print     Refined       266.16     ER 29     Clean-up of Fea 14     Blue transfer print     Refined       266.17     ER 29     Clean-up of Fea 14     Blue transfer print     Refined       266.18     ER 29     Clean-up of Fea 14     Blue transfer print     Rim     Refined       266.19     ER 29     Clean-up of Fea 14     Blue transfer print     Rim     Refined       266.20     ER 29     Clean-up of Fea 14     Black transfer print     Rim     Refined       266.21     ER 29     Clean-up of Fea 14     Black transfer print     Rim     Refined       266.21     ER 29     Clean-up of Fea 14     Black transfer print     Rim     Refined       266.22     ER 29     Clean-up of Fea 14     Black transfer print     Rim     Refined       266.22     ER 29     Clean-up of Fea 14     Refined     Refined       266.24     ER 29     Clean-up of Fea 14     Refined     Refined       266.25     ER 29     Clean-up of Fea 14     Refined     Refined       266.26     ER 29     Clean-up of Fea 14     Refined     Refined       266.27     ER 29     Clean-up of Fea 14     Refined     Refined       266.28     E	266-14	ER 29				Earthenware	Red transfer print		Refined
Fea 14   F									
266-16     ER 29     Clean-up of Fea 14     But transfer print     Refined       266-17     ER 29     Clean-up of Fea 14     But transfer print     Refined       266-18     ER 29     Clean-up of Fea 14     But transfer print     Refined       266-19     ER 29     Clean-up of Fea 14     But transfer print     Rim     Refined       266-20     ER 29     Clean-up of Fea 14     Black transfer print     Refined     Refined       266-21     ER 29     Clean-up of Fea 14     Black transfer print     Refined       266-22     ER 29     Clean-up of Fea 14     Stoneware     Grey, brown glaze     Rim       266-23     ER 29     Clean-up of Fea 14     Grey     Stoneware     Grey       266-24     ER 29     Clean-up of Fea 14     But bodied, slip decorated     Fea 14       266-25     ER 29     Clean-up of Fea 14     Red bodied, slip decorated     Fea 14       266-26     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-27     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-28     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29     El 20     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266	266-15	ER 29				Earthenware	Purple transfer print		Refined
266-17         Fea 14         Earthenware         Blue transfer print         Fea 14         Refined           266-18         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266-19         ER 29         Clean-up of Fea 14         Blue transfer print         Refined           266-19         ER 29         Clean-up of Fea 14         Black transfer print         Refined           266-20         ER 29         Clean-up of Fea 14         Refined           266-21         ER 29         Clean-up of Fea 14         Refined           266-22         ER 29         Clean-up of Fea 14         Refined           266-23         ER 29         Clean-up of Fea 14         Refined           266-24         ER 29         Clean-up of Fea 14         Refined           266-25         ER 29         Clean-up of Fea 14         Refined           266-26         ER 29         Clean-up of Fea 14         Ref bodied, slip decorated           266-27         ER 29         Clean-up of Fea 14         Ref bodied, slip decorated           266-28         ER 29         Clean-up of Fea 14         Ref bodied, iron oxide         Rim           266-29         ER 29         Clean-up of Fea 14         Ref bodied, iron oxide         Rim <td>266.16</td> <td>ED 20</td> <td></td> <td></td> <td></td> <td>P 4</td> <td>B. 1</td> <td></td> <td>D.C. 1</td>	266.16	ED 20				P 4	B. 1		D.C. 1
266-17     ER 29     Clean-up of Fea 14     Earthenware Franch     Blue transfer print     Fen 14       266-18     ER 29     Clean-up of Fea 14     Blue transfer print     Refined       266-19     ER 29     Clean-up of Fea 14     Blue transfer print     Rim     Refined       266-20     ER 29     Clean-up of Fea 14     Black transfer print     Refined       266-21     ER 29     Clean-up of Fea 14     Black transfer print     Refined       266-22     ER 29     Clean-up of Fea 14     Black transfer print     Refined       266-23     ER 29     Clean-up of Fea 14     Black transfer print     Rim       266-24     ER 29     Clean-up of Fea 14     Black transfer print     Reined       266-25     ER 29     Clean-up of Fea 14     Black transfer print     Rim       266-26     ER 29     Clean-up of Fea 14     Red bodied, slip decorated       266-27     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-26     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-27     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-28     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Refined, engine turned	266-16	ER 29				Earthenware	Purple transfer print		Refined
Fea 14  266-19 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  266-21 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  266-21 ER 29 Clean-up of Fea 14  266-21 ER 29 Clean-up of Fea 14  266-22 ER 29 Clean-up of Fea 14  266-23 ER 29 Clean-up of Fea 14  266-24 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-29 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  267-20 ER 20 Clean-up of Fea 14  268-20 ER 20 Clean-up of Fea 14  269-20 ER 20 Clean-up of Fea 14  260-20 ER 20 Clean-up of	266-17	FR 29				Farthenware	Blue transfer print		Refined
266-18     ER 29     Clean-up of Fea 14     Earthenware     Blue transfer print     Fine       266-20     ER 29     Clean-up of Fea 14     Earthenware     Blue transfer print     Refined       266-20     ER 29     Clean-up of Fea 14     Earthenware     Black transfer print     Refined       266-21     ER 29     Clean-up of Fea 14     Fea 14       266-22     ER 29     Clean-up of Fea 14     Fea 14       266-23     ER 29     Clean-up of Fea 14     Fea 14       266-24     ER 29     Clean-up of Fea 14     Fea 14       266-25     ER 29     Clean-up of Fea 14     Red bodied, slip decorated       266-26     ER 29     Clean-up of Fea 14     Red bodied, slip decorated       266-27     ER 29     Clean-up of Fea 14     Red bodied, iron oxide       266-28     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29     ER 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim	200 17	LIC 2)				Larthenware	Blue transfer print		Refined
Fea 14   F	266-18	ER 29				Earthenware	Blue transfer print		Refined
Fea 14  266-20 ER 29 Clean-up of Fea 14  266-21 ER 29 Clean-up of Fea 14  266-22 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-29 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  267-20 ER 29 Clean-up of Fea 14  268-20 ER 29 Clean-up of Fea 14  269-20 ER 29 Clean-up of Fea 14  260-20 ER 29 Clean-up of			_				•		
266-20 ER 29     Clean-up of Fea 14 Fea 14     Earthenware Fea 14     Black transfer print     Refined       266-21 Fea 19     ER 29     Clean-up of Fea 14     Pearlware Fea 19     Black transfer print       266-22 Fea 29     Clean-up of Fea 14     Rim       266-23 Fea 29     Clean-up of Fea 14     Pearlware Fea 19       266-24 Fea 29     Clean-up of Fea 14     Red bodied, slip decorated       266-25 Fea 19     Clean-up of Fea 14     Red bodied, slip decorated       266-26 Fea 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-27 Fea 14     Red bodied, iron oxide     Rim       266-28 Fea 29     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29 Fea 19     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29 Fea 19     Clean-up of Fea 14     Red bodied, iron oxide     Rim       266-29 Fea 19     Clean-up of Fea 14     Red bodied, iron oxide     Rim	266-19	ER 29	Clean-up of			Earthenware	Blue transfer print	Rim	Refined
Fea 14  266-21 ER 29 Clean-up of Fea 14  266-22 ER 29 Clean-up of Fea 14  266-23 ER 29 Clean-up of Fea 14  266-24 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-29 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14									
Pearly are   Pea	266-20	ER 29	-			Earthenware	Black transfer print		Refined
Fea 14  266-22 ER 29 Clean-up of Fea 14  266-23 ER 29 Clean-up of Fea 14  266-24 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-29 ER 29 Clean-up of Fea 14  266-20 ER 29 Clean-up of Fea 14  266-21 ER 29 Clean-up of Fea 14  266-22 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14	266 21	ED 20				Daamlarrama	Disale transfer mint		
266-22ER 29Clean-up of Fea 14StonewareGrey, brown glazeRim266-23ER 29Clean-up of Fea 14StonewareGrey266-24ER 29Clean-up of Fea 14EarthenwareRed bodied, slip decorated266-25ER 29Clean-up of Fea 14EarthenwareRed bodied, iron oxide266-26ER 29Clean-up of Fea 14EarthenwareRed bodied, iron oxide266-27ER 29Clean-up of Fea 14EarthenwareRed bodied, iron oxide266-28ER 29Clean-up of Fea 14EarthenwareRed bodied, iron oxide266-28ER 29Clean-up of Fea 14Refined, engine turned266-28ER 29Clean-up of Fea 14Refined, engine turned	200-21	EK 29				Peariware	Black transfer print		
Fea 14  266-23 ER 29 Clean-up of Fea 14  266-24 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14	266-22	ER 29				Stoneware	Grev. brown glaze	Rim	
Fea 14  266-24 ER 29 Clean-up of Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14			-						
ER 29   Clean-up of Fea 14   Fea 14     266-25   ER 29   Clean-up of Fea 14   Fea 14     266-26   ER 29   Clean-up of Fea 14   Fea 14     266-27   ER 29   Clean-up of Fea 14   Fea 14     266-27   ER 29   Clean-up of Fea 14   Fea 14     266-28   ER 29   Clean-up of Fea 14   Fea 14     266-28   ER 29   Clean-up of Fea 14   Fea 14     266-28   ER 29   Clean-up of Fea 14   Fea 14   Fea 14     266-28   ER 29   Clean-up of Fea 14   Fea 14   Fea 14     266-28   ER 29   Clean-up of Fea 14	266-23	ER 29	Clean-up of			Stoneware	Grey		
Fea 14  266-25 ER 29 Clean-up of Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14			Fea 14						
Clean-up of Fea 14   Fea 15   Fea 15   Fea 16   Fea 16   Fea 16   Fea 17   Fea 18	266-24	ER 29				Earthenware	Red bodied, slip decorated		
Fea 14  266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14									
266-26 ER 29 Clean-up of Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14	266-25	ER 29				Earthenware	Red bodied		
Fea 14  266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Fea 14  Clean-up of Fea 14  Earthenware Red bodied, iron oxide Refined, engine turned Fea 14	266.26	ED 20				Forthenwore	Pad hodied iron ovida	Dim	
266-27 ER 29 Clean-up of Fea 14  266-28 ER 29 Clean-up of Earthenware Red bodied, iron oxide Fea 14  Red bodied, iron oxide Fea 14  Refined, engine turned Fea 14	200-20	EK 29				Latthenware	Red bodied, from oxide	Killi	
Fea 14 266-28 ER 29 Clean-up of Earthenware Red bodied Refined, engine turned Fea 14	266-27	ER 29				Earthenware	Red bodied, iron oxide		
Fea 14									
	266-28	ER 29	Clean-up of			Earthenware	Red bodied		Refined, engine turned
266 20 EP 20 Clean up of Class Class Class									
	266-29	ER 29	Clean-up of		Glass	Clear		Bottle	
Fea 14	266.20	ED 20		A1-:	C1			W/:	
266-30 ER 29 Clean-up of Architecture Glass Window Fea 14	266-30	ER 29	-	Architecture	Glass			Window	
266-31 ER 29 Clean-up of Kitchen Ceramics Earthenware Clear glaze Handle Refined	266-31	ER 29		Kitchen	Ceramics	Earthenware	Clear glaze	Handle	Refined
Fea 14	200 31	22.27	-	1211011011	Columnos	Zartion ware	Crom Brazo		10111100

Bag	Prov.	Level Group	Class	Ware	Decoration	Function	Ct	Comments
266-32	ER 29	Clean-up of		Earthenware	Clear glaze			Refined
		Fea 14						
266-33	ER 29	Clean-up of		Earthenware	Clear glaze			Refined
266.24	ED 40	Fea 14		n d	CI. I			D.C. 1
266-34	ER 29	Clean-up of		Earthenware	Clear glaze			Refined
266.25	ER 29	Fea 14		Earthanyyana	Clear glaze			Refined
266-35	ER 29	Clean-up of Fea 14		Earthenware	Clear glaze			Refined
266-36	ER 29	Clean-up of		Earthenware	Clear glaze			Refined
200 30	ER 2)	Fea 14		Larthenware	Croat glaze			Termed
270-1	TT11	Architecture	Brick			Brick fragment		
						Č		
270-2	TT11		Asbestos			Asbestos		
291-1	ER 38	Way terminus Architecture	Brick			Brick fragment		
291-2	ER 38	Way terminus	Mortar			Mortar sample		
291-3	ER 38	Way terminus				Mortar sample		
201.4	ED 40	777 ·	<b>.</b>	ъ. т	To all all			
291-4	ER 38	Way terminus Kitchen	Ceramics	Pearlware	Feather edge			
291-5	ER 38	Way terminus		Earthenware	Black transfer print			Refined
291-3	EK 36	way terminus		Latthenware	Black transfer print			Refflied
291-6	ER 38	Way terminus		Creamware				
		··· <del></del> <b>)</b> ·······						
291-7	ER 38	Way terminus		Earthenware	Clear glaze			Refined
291-8	ER 38	Way terminus Architecture	Glass			Window		
291-9	ER 38	Way terminus	Iron			Nail	1	Clinch
251.1	ED 40	TD 1 TZ1. 1	<b>.</b>	B 1:	DI.:	m 1		
251-1	ER 29	Terminus Kitchen	Ceramics	Porcelain Porcelain	Plain	Teacup base	1	
251-2 251-3	ER 29 ER 29	Terminus Terminus		Porcelain	Plain Overglazed	Rim		
251-3	ER 29	Terminus		Porcelain	Overgrazed	Body	3	
251-5	ER 29	Terminus		Porcelain	Overglazed	Rims	2	
251-6	ER 29	Terminus		Porcelain	Underglazed	Rim	_	
251-7	ER 29	Terminus		Porcelain	Underglazed	Rim		
251-8	ER 29	Terminus		Porcelain	Underglazed, floral finial	Lid		Chinese, unid vessel form, small
	-				g , <del></del>	<del>-</del>		diameter
251-9	ER 29	Terminus		Porcelain	Scratch blue	Rim		
251-10	ER 29	Terminus		Pearlware	Hand painted chinoiserie	Base		
251-11	ER 29	Terminus		Pearlware	Hand painted	Base	3	
251-12	ER 29	Terminus		Pearlware	Hand painted	Rims	2	

	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
251-13	ER 29	Terminus			Pearlware	Hand painted			
251-14	ER 29	Terminus			Pearlware	Hand painted			
251-15	ER 29	Terminus			Pearlware		Body	2	
251-16	ER 29	Terminus			Pearlware		Rim		
251-17	ER 29	Terminus			Pearlware	Polychrome			
251-18	ER 29	Terminus			Pearlware	Polychrome			
251-19	ER 29	Terminus			Pearlware	Polychrome			
251-20	ER 29	Terminus			Pearlware	Polychrome	Rim		
251-21	ER 29	Terminus			Pearlware	Polychrome			
251-22	ER 29	Terminus			Pearlware	Polychrome	Rim		
251-23	ER 29	Terminus			Pearlware	Polychrome			
251-24	ER 29	Terminus			Pearlware				
251-25	ER 29	Terminus			Earthenware	Blue transfer print			Refined
251-26	ER 29	Terminus			Earthenware	Blue transfer print			Refined
251-27	ER 29	Terminus			Pearlware	Transfer print			
251-28	ER 29	Terminus			Pearlware	Transfer print			
251-29	ER 29	Terminus			Pearlware	Transfer print			
251-30	ER 29	Terminus			Pearlware	Dark blue transfer print			
251-31	ER 29	Terminus			Pearlware	Dark blue transfer print		3	
251-32	ER 29	Terminus			Pearlware	Transfer print			
251-33	ER 29	Terminus			Pearlware	Molded feather edge			
251-34	ER 29	Terminus			Pearlware	Molded feather edge			
251-35	ER 29	Terminus			Pearlware	Feather edge			
251-36	ER 29	Terminus			Pearlware	Feather edge			
251-37	ER 29	Terminus			Pearlware	Feather edge			
251-38	ER 29	Terminus			Pearlware	Molded feather edge			
251-39	ER 29	Terminus			Pearlware	Feather edge		2	
251-40	ER 29	Terminus			Pearlware	Feather edge			
251-41	ER 29	Terminus			Pearlware	Feather edge			
251-42	ER 29	Terminus			Pearlware	Feather edge			
251-43	ER 29	Terminus			Pearlware	Bead & reel on molded feather edge			
251-44	ER 29	Terminus			Pearlware	Shell edge	Rim		
251-45	ER 29	Terminus			Pearlware	Shell edge	Rim		
251-46	ER 29	Terminus			Pearlware	Shell edge	Rim		
251-47	ER 29	Terminus			Pearlware	Molded, green shell edge			
251-48	ER 29	Terminus			Earthenware	Red transfer print	Rim		Refined
251-49	ER 29	Terminus			Earthenware	Red transfer print	Rim		Refined
251-50	ER 29	Terminus			Earthenware	Red transfer print	Rim		Refined
251-51	ER 29	Terminus			Earthenware	Red transfer print			Refined
251-52	ER 29	Terminus			Earthenware	Purple transfer print landscape			Refined, partial legend "RICH"
251-53	ER 29	Terminus			Earthenware	Purple transfer print			Refined
251-54	ER 29	Terminus			Earthenware	Purple transfer print	Rim		
251-55	ER 29	Terminus			Earthenware	Purple transfer print			
251-56	ER 29	Terminus			Earthenware	Black transfer print		3	Refined

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
251-57	ER 29	Terminus			Earthenware	Black transfer print			Refined
251-58	ER 29	Terminus			Earthenware	Black transfer print			Refined
251-59	ER 29	Terminus			Earthenware	Black transfer print	Rim		Refined
251-60	ER 29	Terminus			Earthenware	Black transfer print			Refined
251-61	ER 29	Terminus			Earthenware	Black transfer print			Refined
251-62	ER 29	Terminus			Earthenware	Brown transfer print	Rims	2	Refined
251-63	ER 29	Terminus			Earthenware	Green transfer print			Refined
251-64	ER 29	Terminus			Earthenware	Red transfer print (gild)			Refined
251-65	ER 29	Terminus			Pearlware		Base		
251-66	ER 29	Terminus			Pearlware		Base		
251-67	ER 29	Terminus			Pearlware		Base		
251-68	ER 29	Terminus			Pearlware		Base		
251-69	ER 29	Terminus			Pearlware		Body		
251-70	ER 29	Terminus			Pearlware		Body		
251-71	ER 29	Terminus			Pearlware		Body		
251-72	ER 29	Terminus			Pearlware		Body		
251-73	ER 29	Terminus			Pearlware		Body		
251-74	ER 29	Terminus			Pearlware		Body		
251-75	ER 29	Terminus			Earthenware	Yellow glaze			
251-76	ER 29	Terminus			Earthenware	Clear glaze	Rims	4	Refined
251-77	ER 29	Terminus			Earthenware	Clear glaze	Handle		Refined
251-78	ER 29	Terminus			Earthenware	Clear glaze	Body	35	Refined
251-79	ER 29	Terminus			Creamware			6	Light
251-80	ER 29	Terminus			Creamware			2	Light
251-81	ER 29	Terminus			Creamware		Soup bowl	5	Light
251-82	ER 29	Terminus			Stoneware	Buff bodied, white glaze		2	
251-83	ER 29	Terminus			Stoneware	Buff bodied, brown glaze			
251-84	ER 29	Terminus			Stoneware	Buff bodied, brown glaze			
251-85	ER 29	Terminus			Earthenware	Red bodied, iron oxide			
251-86	ER 29	Terminus			Earthenware	Red bodied, iron oxide	Handle		
251-87	ER 29	Terminus			Earthenware	Clouded glaze	Base		Refined
251-88	ER 29	Terminus			Earthenware	Red bodied, int/ext clear glaze		3	
251-89	ER 29	Terminus			Earthenware	Red bodied, one side clear glazed		3	
251-90	ER 29	Terminus			Earthenware	Red bodied, int/ext iron oxide		9	
251-91	ER 29	Terminus			Earthenware	Red bodied, iron oxide		10	
251-92	ER 29	Terminus			Earthenware	Red bodied, clear glazed		2	
251-93	ER 29	Terminus			Earthenware	Red bodied, unglazed		3	
251-94	ER 29	Terminus	Architecture	Ceramics	Earthenware		Tiles	2	Delft
251-95	ER 29	Terminus	Kitchen	Glass			Tumbler base	8	
251-96	ER 29	Terminus					Bottle base	-	Coke bottle
251-97	ER 29	Terminus				Painted	Soda bottle		cone come
251-98	ER 29	Terminus			Dark green		Bottle		
251-98	ER 29	Terminus			Dark green		Bottle base		
231-99	LIN 49	1 CHIIIIIUS					Dome base		

	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
Standard   Standard	251-100	ER 29	Terminus					Bottle	11	
	251-101	ER 29	Terminus					Bottle neck/lip	1	
25-1-04   16.7   27   27   27   27   27   27   27								•		
Second   Fix   Second   Seco	251-102	ER 29	Terminus					Bottle base	1	
Section   Sect	251-103	ER 29	Terminus			Amber		Bottle	3	
S-1-10	251-104	ER 29	Terminus			Green		Bottle		
	251-105	ER 29	Terminus					Bottle		
	251-106	ER 29	Terminus			Aqua		Bottle		
Self-100   RR 29	251-107	ER 29	Terminus			Dark green		Bottle	2	
251-110   ER 29   Terminus	251-108	ER 29	Terminus			Green		Bottle		
Si-111	251-109	ER 29	Terminus			Milkglass		Misc.		
September   Park   Pa	251-110	ER 29	Terminus	Architecture	Glass	Frosted		Window	2	
September   Park   Pa										
	251-111	ER 29	Terminus					Window	3	
251-114	251-112	ER 29	Terminus		Iron			Nails	5	Cut
284-1   W of ER 38	251-113	ER 29	Terminus					Nut cover	1	
284-2         W of ER 38         Image: Company of Early Section (Section of Early Section of Early S	251-114	ER 29	Terminus		Brick		Glazed	Brick fragment	1	
284-2         W of ER 38         Image: Company of Early 100 of Early 100 of Early 110 of Earl										
284-3         W of ER 38           Pearlware         Hand painted           Pearlware         Annular           Pearlware         Annular           Pearlware         Annular           Pearlware	284-1	W of ER 38		Kitchen	Ceramics	Porcelain	Overglazed red & black	Rim	1	
284-4         W of ER 38         Image: Series of the serie		W of ER 38				Porcelain	Overglazed			
Pearly ware   Polychrome   Polychrome   Pearly ware   Polychrome   Polychrome   Pearly ware   Polychrome   Polychro	284-3	W of ER 38				Pearlware	Hand painted		1	
284-6         W of ER 38         Image: Company of the	284-4	W of ER 38				Pearlware	Annular		1	
284-7         W of ER 38         Pearlware         Feather edge           284-8         W of ER 38         Pearlware         Bead& reel, molded edge, wiped band           284-9         W of ER 38         Pearlware         Fransfer print           284-10         W of ER 38         Pearlware         Black transfer print           284-11         W of ER 38         Pearlware         Refined           284-12         W of ER 38         Pearlware         Handle         1           284-13         W of ER 38         Pearlware         Buff bodied, dark yellow glaze         Handle         1           284-14         W of ER 38         Pearlware         Red bodied, iron oxide         Rim         1           284-15         W of ER 38         Pearlware         Red bodied, iron oxide         Rim         1           284-15         W of ER 38         Pearlware         Red bodied, iron oxide         Rim         1         Pinick           284-15         W of ER 38         Pearlware         Robert green         Bottle         2         Thick           284-16         W of ER 38         Poearlware         Porcelain         Overglazed         Pipe stem         1/16"           243-10         ER 29         Clean-up <td< td=""><td>284-5</td><td>W of ER 38</td><td></td><td></td><td></td><td>Pearlware</td><td>Polychrome</td><td></td><td></td><td></td></td<>	284-5	W of ER 38				Pearlware	Polychrome			
284-8         W of ER 38         Fearlware         Bead & rel, molded edge, wiped band         Fearlware         Fearlware         Transfer print           284-10         W of ER 38         Fearlware         Earthenware         Black transfer print         Refined           284-11         W of ER 38         Fearlware         Pearlware         Handle         1           284-12         W of ER 38         Fearlware         Pearlware         Handle         1           284-13         W of ER 38         Fearlware         Earthenware         Buff bodied, dark yellow glaze           284-14         W of ER 38         Fearlware         Earthenware         Red bodied, iron oxide         Rim         1         Fearlware           284-15         W of ER 38         Fearlware         Fearlware         Bottle         2         Thick           284-16         W of ER 38         Fearlware         Red bodied, iron oxide         Rim         1         Finick           284-17         W of ER 38         Fearlware         Fearlware         Bottle         2         Thick           284-16         W of ER 38         Fearlware         Pocelain         Overglazed         Fearlware         Bottle         4         Thin           284-17		W of ER 38				Pearlware	Hand painted	Rim		
284-9         W of ER 38         Fearlyware         Transfer print           284-10         W of ER 38         Fearlyware         Black transfer print         Refined           284-11         W of ER 38         Fearlyware         Refined           284-12         W of ER 38         Fearlyware         Handle         1           284-13         W of ER 38         Fearlyware         Buff bodied, dark yellow glaze           284-14         W of ER 38         Fearlyware         Red bodied, iron oxide         Rim         1           284-15         W of ER 38         Glass         Dark green         Bottle         2         Thick           284-16         W of ER 38         Green         Green         Bottle         4         Thin           284-17         W of ER 38         Fearlyware         Porcelain         Overglazed         4         Thin           284-18         W of ER 38         Fearlyware         Polychrome         Rim         1/16"           284-19         Clean-up         Kitchen         Ceramics         Porcelain         Overglazed           243-2         ER 29         Clean-up         Fearlyware         Polychrome         Rim           243-5         ER 29         Clean-up	284-7	W of ER 38				Pearlware	Feather edge			
284-10         W of ER 38         Image: Control of Examples	284-8	W of ER 38				Pearlware	Bead & reel, molded edge, wiped band			
284-11       W of ER 38       Fearlware       Pearlware       Handle       1         284-12       W of ER 38       Fearlware       Earthenware       Buff bodied, dark yellow glaze         284-13       W of ER 38       Fearlware       Red bodied, iron oxide       Rim       1         284-14       W of ER 38       Fearlware       Red bodied, iron oxide       Rim       1         284-15       W of ER 38       Fearlware       Bottle       2       Thick         284-16       W of ER 38       Fearlware       Fearlware       Bottle       4       Thin         284-17       W of ER 38       Fearlware       Forcelain       Overglazed         243-1       ER 29       Clean-up       Kitchen       Ceramics       Porcelain       Overglazed         243-2       ER 29       Clean-up       Fearlware       Polychrome       Rim       Fearlware       Polychrome         243-3       ER 29       Clean-up       Fearlware       Polychrome       Rim       Fearlware       Fearlware       Polychrome         243-5       ER 29       Clean-up       Fearlware       Polychrome       Fearlware       Folychrome       Fearlware       Folychrome         243-6       ER 29	284-9	W of ER 38				Pearlware	Transfer print			
284-12       W of ER 38       Fearlware       Buff bodied, dark yellow glaze         284-13       W of ER 38       Earthenware       Buff bodied, dark yellow glaze         284-14       W of ER 38       Earthenware       Red bodied, iron oxide       Rim       1         284-15       W of ER 38       Glass       Dark green       Bottle       2       Thick         284-16       W of ER 38       Tobacco       Kaolin       Pipe stem       Bottle       4       Thin         243-1       ER 29       Clean-up       Kitchen       Ceramics       Porcelain       Overglazed         243-2       ER 29       Clean-up       Fearlware       Polychrome       Rim         243-3       ER 29       Clean-up       Pearlware       Polychrome       Rim         243-4       ER 29       Clean-up       Pearlware       Polychrome       Rim         243-5       ER 29       Clean-up       Pearlware       Polychrome         243-6       ER 29       Clean-up       Pearlware       Polychrome         243-7       ER 29       Clean-up       Pearlware       Polychrome         243-6       ER 29       Clean-up       Pearlware       Polychrome         243-7 </td <td>284-10</td> <td>W of ER 38</td> <td></td> <td></td> <td></td> <td>Earthenware</td> <td>Black transfer print</td> <td></td> <td></td> <td>Refined</td>	284-10	W of ER 38				Earthenware	Black transfer print			Refined
284-13       W of ER 38       Earthenware       Buff bodied, dark yellow glaze         284-14       W of ER 38       Earthenware       Red bodied, iron oxide       Rim       1         284-15       W of ER 38       Glass       Dark green       Bottle       2       Thick         284-16       W of ER 38       Tobacco       Kaolin       Pipe stem       1/16"         243-1       ER 29       Clean-up       Kitchen       Ceramics       Porcelain       Overglazed         243-2       ER 29       Clean-up       Kitchen       Ceramics       Polychrome       Rim         243-3       ER 29       Clean-up       Pearlware       Polychrome       Rim         243-4       ER 29       Clean-up       Pearlware       Polychrome       Rim         243-5       ER 29       Clean-up       Pearlware       Polychrome         243-6       ER 29       Clean-up       Pearlware       Polychrome         243-7       Pear	284-11	W of ER 38							8	
284-14W of ER 38EarthenwareRed bodied, iron oxideRim1284-15W of ER 38GlassDark greenBottle2Thick284-16W of ER 38TobaccoKaolinPipe stem4Thin243-1ER 29Clean-upKitchenCeramicsPorcelainOverglazed243-2ER 29Clean-upKitchenPearlwarePolychromeRim243-3ER 29Clean-upPearlwarePolychromeRim243-4ER 29Clean-upPearlwarePolychromeRim243-5ER 29Clean-upPearlwarePolychrome243-6ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome		W of ER 38				Pearlware		Handle	1	
Bottle   2   Thick						Earthenware	, ,			
284-16 W of ER 38  Tobacco Kaolin  Pipe stem 1/16"  243-1 ER 29 Clean-up Kitchen Ceramics Porcelain Overglazed  Pearlware Polychrome Rim  243-2 ER 29 Clean-up Clean-up Pearlware Polychrome Rim  243-3 ER 29 Clean-up Pearlware Polychrome  243-4 ER 29 Clean-up Pearlware Polychrome  243-5 ER 29 Clean-up Pearlware Polychrome  243-6 ER 29 Clean-up Pearlware Polychrome  243-7 ER 29 Clean-up Pearlware Polychrome		W of ER 38					Red bodied, iron oxide	Rim		
284-17W of ER 38TobaccoKaolin243-1ER 29Clean-upKitchenCeramicsPorcelainOverglazed243-2ER 29Clean-upPearlwarePolychromeRim243-3ER 29Clean-upPearlwarePolychromeRim243-4ER 29Clean-upPearlwarePolychromeRim243-5ER 29Clean-upPearlwarePolychrome243-6ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwarePolychrome243-7ER 29Clean-upPearlwareAnnular		W of ER 38			Glass	Dark green				
243-1 ER 29 Clean-up Kitchen Ceramics Porcelain Overglazed 243-2 ER 29 Clean-up Pearlware Polychrome Rim 243-3 ER 29 Clean-up Pearlware Polychrome Rim 243-4 ER 29 Clean-up Pearlware Polychrome Rim 243-5 ER 29 Clean-up Pearlware Polychrome 243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome						Green		Bottle	4	
243-2 ER 29 Clean-up Pearlware Polychrome Rim 243-3 ER 29 Clean-up Pearlware Polychrome Rim 243-4 ER 29 Clean-up Pearlware Polychrome Rim 243-5 ER 29 Clean-up Pearlware Polychrome 243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome					Kaolin			Pipe stem		1/16"
243-3 ER 29 Clean-up Pearlware Polychrome Rim 243-4 ER 29 Clean-up Pearlware Polychrome Rim 243-5 ER 29 Clean-up Pearlware Polychrome 243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Annular			•	Kitchen	Ceramics		9			
243-4 ER 29 Clean-up Pearlware Polychrome Rim 243-5 ER 29 Clean-up Pearlware Polychrome 243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Annular			Clean-up				· · · · ·			
243-5 ER 29 Clean-up Pearlware Polychrome 243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Annular			•							
243-6 ER 29 Clean-up Pearlware Polychrome 243-7 ER 29 Clean-up Pearlware Annular	243-4	ER 29	Clean-up			Pearlware	Polychrome	Rim		
243-7 ER 29 Clean-up Pearlware Annular	243-5		Clean-up			Pearlware	Polychrome			
·		ER 29	Clean-up			Pearlware	Polychrome			
243-8 ER 29 Clean-up Pearlware Polychrome		ER 29	Clean-up			Pearlware	Annular			
	243-8	ER 29	Clean-up			Pearlware	Polychrome			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
243-9	ER 29	Clean-up			Pearlware	Feather edge	Oval serving		
		_				-	dish fragment		
243-10	ER 29	Clean-up			Pearlware	Molded feather edge			
243-11	ER 29	Clean-up			Pearlware		Body	10	
243-12	ER 29	Clean-up			Pearlware		Finial		
243-13	ER 29	Clean-up			Pearlware	Transfer print			
243-14	ER 29	Clean-up			Pearlware	Transfer print			
243-15	ER 29	Clean-up			Pearlware	Transfer print			
243-16	ER 29	Clean-up			Pearlware	Transfer print			
243-17	ER 29	Clean-up			Pearlware	Transfer print			
243-18	ER 29	Clean-up			Earthenware	Purple transfer print			Refined
243-19	ER 29	Clean-up			Earthenware	Red transfer print			Refined
243-20	ER 29	Clean-up			Earthenware	Transfer print			Refined
243-21	ER 29	Clean-up			Creamware		Body	4	
243-22	ER 29	Clean-up			Stoneware	Grey	Tankard base		
243-23	ER 29	Clean-up			Earthenware	Molded, clouded glaze			Refined
243-24	ER 29	Clean-up			Earthenware	Red bodied, iron oxide	Rim		
243-25	ER 29	Clean-up			Earthenware	Red bodied, iron oxide		2	
243-26	ER 29	Clean-up			Earthenware	Red bodied, slip decorated w/copper green			
243-27	ER 29	Clean-up			Earthenware	Red bodied, clear glazed		3	
243-28	ER 29	Clean-up			Earthenware	Red bodied, iron oxide	Rims	3	
243-29	ER 29	Clean-up			Earthenware	Red bodied, clouded glaze	Base		
243-30	ER 29	Clean-up			Whiteware	Transfer print or gild			
243-31	ER 29	Clean-up			Redware	Lusterware			
243-32	ER 29	Clean-up			Whiteware			2	
243-33	ER 29	Clean-up			Whiteware			3	
243-34	ER 29	Clean-up	Tobacco	Kaolin			Pipe bowl/spur		1/16"
243-35	ER 29	Clean-up	Kitchen	Glass	Aqua		Bottle	2	
243-36	ER 29	Clean-up			Dark green		Bottle	3	
243-37	ER 29	Clean-up	Architecture	Iron			Spikes	4	
243-38	ER 29	Clean-up					Nail fragments	3	Cut
243-39	ER 29	Clean-up		Misc.			Unid wire		
243-40	ER 29	Clean-up	Activities	Iron			Plane	1	
							blade/adze		
243-41	ER 29	Clean-up	Architecture	Asbestos			Asbestos		
212 :-		a.		C1			****	_	
243-42	ER 29	Clean-up	***	Glass			Window	5	
264-1	TT12	Clean-up	Kitchen	Ceramics	Porcelain	Underglazed			
264-2	TT12	Clean-up			Pearlware	Hand painted	ъ.		
264-3	TT12	Clean-up			Pearlware	Feather edge	Rim		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
264-4	TT12	Clean-up			Pearlware	Hand painted			
264-5	TT12	Clean-up			Pearlware	Transfer print			
264-6	TT12	Clean-up			Earthenware	Red transfer print			Refined, griffin w/legend "Mogul
		•				•			scenery"
264-7	TT12	Clean-up			Earthenware	Red transfer print		2	Refined
264-8	TT12	Clean-up			Earthenware	Annular			Refined
264-9	TT12	Clean-up			Pearlware	Mocha with fern			
264-10	TT12	Clean-up			Earthenware	Red underglaze hand painted		2	Refined
264-11	TT12	Clean-up			Pearlware	Plain		1	
264-12	TT12	Clean-up			Earthenware	Clear glaze		3	
264-13	TT12	Clean-up			Creamware			1	
264-14	TT12	Clean-up			Earthenware	Red bodied, slip decorated	Rim		
264-15	TT12	Clean-up			Earthenware	Red bodied, clear glazed			
264-16	TT12	Clean-up			Redware	Stencil design		3	Engine turned
264-17	TT12	Clean-up			Stoneware	Grey			
264-18	TT12	Clean-up			Stoneware	Buff bodied, brown glaze			
264-19	TT12	Clean-up			Stoneware	Buff bodied, saltglaze			
264-20	TT12	Clean-up			Stoneware	Buff bodied, brown glaze	Rim		
264-21	TT12	Clean-up		Glass	Dark green		Bottle neck		Thin walled
264-22	TT12	Clean-up					Bottle neck		Molded
							w/cork		
264-23	TT12	Clean-up					Bottle	3	
264-24	TT12	Clean-up			Aqua		Rim/lip	2	
264-25	TT12	Clean-up	Activities	Ceramics	Terracotta		Flower pot		
264-26	TT12	Clean-up	Architecture	Glass			Window		
264-27	TT12	Clean-up		Misc. metal			Strap	1	
264-28	TT12	Clean-up	Misc.	Unid			Barrel hoop?		
264-29	VOID	VOID	VOID	VOID	VOID	VOID	VOID		VOID
264-30	TT12	Clean-up	Tobacco	Kaolin			Pipe stems	2	1/16"
264-31	TT12	Clean-up					Pipe stem		5/64"
264-32	TT12	Clean-up	Kitchen	Ceramics	Earthenware	Red bodied, iron oxide			
278-1	TT11		Kitchen	Glass	Dark green		Bottle	9	
278-2	TT11				Aqua		Soda bottle	12	
278-3	TT11						Bottle		Chamfered corners, rectangular base
169-1	TT4, ER 22	Level A	Kitchen	Ceramics	Porcelain	Blue underglaze hand painted int			
169-2	TT4, ER 22	Level A			Porcelain	Blue decorated			
169-3	TT4, ER 22	Level A			Earthenware	Tin enamel, blue decorated int	Rim, base	2	
169-4	TT4, ER 22	Level A			Earthenware	Blue decorated int	Rim		
169-5	TT4, ER 22	Level A			Earthenware	Blue decorated int	Base		
169-6	TT4, ER 22	Level A			Earthenware	Blue surface decorated			Refined
169-7	TT4, ER 22	Level A			Earthenware				Refined, paste
169-8	TT4, ER 22	Level A			Earthenware	Buff bodied, int/ext clear glaze		2	

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
169-9	TT4, ER 22	Level A			Earthenware	Salmon bodied		2	
169-10	TT4, ER 22	Level A			Stoneware	White saltglaze	Rim		
169-11	TT4, ER 22	Level A			Stoneware	White saltglaze, scratch blue decoration	Rim		
169-12	TT4, ER 22	Level A			Stoneware	White saltglaze, scratch blue decoration			
169-13	TT4, ER 22	Level A			Stoneware	Grey, discolored white saltglaze			
169-14	TT4, ER 22	Level A			Redware	Slip decorated int, indented rim	Rim		
169-15	TT4, ER 22	Level A			Redware	Slip trailed w/clear glazed int		2	
169-16	TT4, ER 22	Level A			Redware	Slip trailed w/brown glazed int			
169-17	TT4, ER 22	Level A			Redware	Slip trailed w/brown glazed int		2	
169-18	TT4, ER 22	Level A			Redware	Brown glazed int	Base		
169-19	TT4, ER 22	Level A			Redware	Int/ext black glaze	Rim		
169-20	TT4, ER 22	Level A			Redware	Int/ext black glaze			
169-21	TT4, ER 22	Level A			Redware	Brown glazed int	Base		
169-22	TT4, ER 22	Level A	Tobacco	Kaolin			Pipe stem		4/64"
169-23	TT4, ER 22	Level A					Pipe stem		4/64"
169-24	TT4, ER 22	Level A	Kitchen	Glass	Green		Bowl fragment		Cut panels
									•
169-25	TT4, ER 22	Level A			Clear		Bottle		
169-26	TT4, ER 22	Level A	Architecture	Glass	Light blue		Window	12	
					C				
169-27	TT4, ER 22	Level A					Window		Edge
169-28	TT4, ER 22	Level A			Light green		Window	9	
169-29	TT4, ER 22	Level A		Brick	0 0		Brick		
169-30	TT4, ER 22	Level A		Mortar			Mortar		
169-31	TT4, ER 22	Level A		Plaster			Plaster		
169-32	TT4, ER 22	Level A		Iron			Spike		Badly concreted
169-33	TT4, ER 22	Level A					Nails	8	Badly concreted
186-1	ER 23	Level A	Kitchen	Ceramics	Redware	Unglazed			•
186-2	ER 23	Level A			Stoneware	Grey, saltglaze	Base		
186-3	ER 23	Level A		Glass	Dark green	- 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Base		Cylindrical body, domed base
186-4	ER 23	Level A	Misc.	Iron	8		Lumps	4	Badly concreted
277-1	ER 23	Level B	Kitchen	Ceramics	Porcelain		Base		•
277-2	ER 23	Level B			Pearlware	Blue line on int	Rim		
277-3	ER 23	Level B			Pearlware	Blue transfer print int	Rim		
277-4	ER 23	Level B			Earthenware	Discolored glaze	Rim		Refined
277-5	ER 23	Level B			Earthenware	Buff bodied, brown glaze			
277-6	ER 23	Level B			Redware	Slip trailed w/clear glazed int			
277-7	ER 23	Level B			Redware	Slip trailed w/clear glazed int			
277-8	ER 23	Level B			Redware	Black glazed int			
277-9	ER 23	Level B			Redware	Int/ext black glaze			
277-10	ER 23	Level B			Redware	Brown glazed int			
277-10	ER 23	Level B			Redware	Clear glazed int			
277-11	ER 23	Level B			Redware	Unglazed			
277-12	ER 23	Level B	Tobacco	Kaolin	100 ware	ong.meou	Pipe stem		<4/64"
211 13	LIC 23	LCVCI D	1000000	Luoini			1 ipe stem		X 1/ O 1

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
277-14	ER 23	Level B	Architecture	Glass	Light green		Window		
277.15	ED 22	T 1D					XX7' 1		
277-15	ER 23	Level B	77'. 1	G1 11			Window		
277-16	ER 23	Level B	Kitchen	Shell			Oyster	2	D 11
277-17	ER 23	Level B	Architecture	Iron			Spikes	2	Badly concreted
277-18	ER 23	Level B					Nails	4	Badly concreted
277-19	ER 23	Level B					Nail		Cut
289-1	ER 23	Level C	Kitchen	Ceramics	Creamware	Brown band on ext			
289-2	ER 23	Level C			Creamware		Rim		
289-3	ER 23	Level C			Creamware		Base		
289-4	ER 23	Level C			Creamware			3	
289-5	ER 23	Level C			Pearlware	Orange & brown decorated ext			
289-6	ER 23	Level C			Pearlware	Blue decorated ext			
289-7	ER 23	Level C			Pearlware				
289-8	ER 23	Level C			Earthenware	Discolored glaze	Rim		Refined
289-9	ER 23	Level C			Earthenware	Discolored glaze	Base		
289-10	ER 23	Level C			Earthenware	Discolored glaze		6	
289-11	ER 23	Level C			Redware	Int/ext black glaze	Handle		
289-12	ER 23	Level C			Redware	Int/ext black glaze			
289-13	ER 23	Level C			Redware	Brown glazed int			
289-14	ER 23	Level C			Redware	Black glazed int			
289-15	ER 23	Level C			Redware	Int/ext brown glaze, raised lines			
289-16	ER 23	Level C	Architecture	Glass	Light green	,	Window		
289-17	ER 23	Level C	Kitchen	Glass	Brown		Bottle		
289-17	ER 23	Level C	Kitchen	Glass	Dark green		Bottle	2	
289-19	ER 23	Level C	Activities	Slate	Dark green		Pencil	2	
289-20	ER 23	Level C	Activities	Chalk			Chalk		Green
289-20	ER 23	Level C		Copper			Thimble		Gleen
289-21	ER 23	Level C	Clothing				Button		Flat, omega type, "WARRANTED"
209-22	EK 23	Level C	Clouining	Copper			Button		riat, omega type, WARRANTED
289-23	ER 23	Level C	Kitchen	Shell			Shells	3	
289-24	ER 23	Level C	Architecture	Iron			Spikes	3	Badly concreted
289-25	ER 23	Level C					Nails	3	Badly concreted
297-1	ER 23	Level C	Kitchen	Ceramics	Porcelain				
297-2	ER 23	Level C			Porcelain	Int/ext blue decorated	Rim		
297-3	ER 23	Level C			Porcelain	Int/ext orange & brown decorated ext	Rim		
297-4	ER 23	Level C			Porcelain	Green edging	Rim		
297-5	ER 23	Level C			Porcelain		Base		
297-6	ER 23	Level C			Porcelain	Blue decorated			
297-7	ER 23	Level C			Porcelain	Mocha ext			
297-8	ER 23	Level C			Porcelain				
271-0	LK 23	PEAC! C			1 Oleciani				

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
297-9	ER 23	Level C			Earthenware	Discolored glaze	Rim		Refined
297-10	ER 23	Level C			Earthenware	Discolored glaze	Rim		Refined
297-11	ER 23	Level C			Earthenware	Discolored glaze			Refined
297-12	ER 23	Level C			Redware	Int/ext brown glaze, raised lines	Rim		
297-13	ER 23	Level C			Redware	Int/ext black glaze		3	
297-14	ER 23	Level C			Redware	Black glazed int			
297-15	ER 23	Level C		Glass	Clear		Bottle		
297-16	ER 23	Level C			Dark green		Bottle	2	
297-17	ER 23	Level C	Arms	Flint			Flint	2	
297-18	ER 23	Level C	Kitchen	Shell			Shells	3	
297-19	ER 23	Level C		Floral			Walnut shell		
297-20	ER 23	Level C	Clothing	Faunal			Bone button		Flat
297-21	ER 23	Level C		Iron			Buckle		Small
297-22	ER 23	Level C	Architecture	Iron			Nails	2	Cut
201 1	ED 22	. 10	771. 1	<i>a</i> :	D 1	The second second	D.		
301-1	ER 23	Level C	Kitchen	Ceramics	Pearlware	Blue transfer print int	Rim		D. C 1
301-2	ER 23	Level C			Earthenware	Discolored glaze	<b>D</b> .		Refined
301-3	ER 23	Level C		G1	Stoneware	Red	Rim		
301-4	ER 23	Level C	Architecture	Glass	Light green		Window		
301-5	ER 23	Level C	Kitchen	Glass	Clear		Bottle		
301-6	ER 23	Level C			Dark green		Bottle neck		
301-7	ER 23	Level C		Shell			Oyster		
301-8	ER 23	Level C	Misc.	Lead			Lead		
301-9	ER 23	Level C	Architecture	Brick			Brick		
339-1	ER 23	Interface	Kitchen	Ceramics	Stoneware	Grey, saltglaze	Base	2	
		between							
		Level A & B							
339-2	ER 23	Interface		Glass	Light blue		Bottle		
339-2	ER 25	between		Glass	Light blue		Bottle		
		Level A & B							
		Level A & B							
339-3	ER 23	Interface	Architecture	Iron			Nail, washer		Cut
00, 0	211 20	between	111011110011110	11011			r turi, wuoner		
		Level A & B							
270-1	TT11	Clean-up	Kitchen	Ceramics	Pearlware	Mocha decorated ext			
270-2	TT11	Clean-up			Redware	Clear glaze			
271-1	TT13, ER 36	Clean-up	Kitchen	Ceramics	Porcelain	Black overglaze int	Rim		
271-2	TT13, ER 36	Clean-up			Pearlware	-			
271-3	TT13, ER 36	Clean-up			Pearlware		Base		
271-4	TT13, ER 36	Clean-up			Creamware	Royal pattern	Rim		
		=							

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
271-5	TT13, ER 36	Clean-up			Creamware	Feather edge	Rim		
271-6	TT13, ER 36	Clean-up			Creamware			3	
271-7	TT13, ER 36	Clean-up			Creamware				
271-8	TT13, ER 36	Clean-up			Stoneware	Red, dry bodied	Teapot lid?		
271-9	TT13, ER 36	Clean-up			Redware	Black glazed int	Lip		
271-10	TT13, ER 36	Clean-up			Redware	Unglazed	Base		
271-11	TT13, ER 36	Clean-up			Redware	Int/ext black glaze	Handle		
							attachment		
271-12	TT13, ER 36	Clean-up			Redware	Int/ext black glaze	Handle		
							attachment		
271-13	TT13, ER 36	Clean-up			Redware	Slip trailed w/clear glazed int			
271-14	TT13, ER 36	Clean-up			Redware	Slip decorated ext, int/ext clear glaze			
271-15	TT13, ER 36	Clean-up			Redware	Slip decorated w/clear glaze int			
271-16	TT13, ER 36	Clean-up			Redware	Slip decorated w/clear glaze int			
271-17	TT13, ER 36	Clean-up			Redware	Black glazed int, unglazed ext		5	
271-18	TT13, ER 36	Clean-up			Redware	Int/ext black glaze			
271-19	TT13, ER 36	Clean-up			Redware	Black glazed int, unglazed ext			
271-20	TT13, ER 36	Clean-up			Redware	Int/ext brown glaze, raised lines			
271-21	TT13, ER 36	Clean-up			Redware	Black glazed int, unglazed ext			
271-22	TT13, ER 36	Clean-up			Redware	Black glazed int, unglazed ext	Base		
271-23	TT13, ER 36	Clean-up			Redware	Brown glaze			
271-24	TT13, ER 36	Clean-up			Redware	Unglazed			
271-25	TT13, ER 36	Clean-up			Stoneware	Buff bodied, brown saltglaze ext			
271-26	TT13, ER 36	Clean-up	Tobacco	Kaolin			Pipe stem		5/64"
271-27	TT13, ER 36	Clean-up	Architecture	Glass	Light green		Window		
271-28	TT13, ER 36	Clean-up	Kitchen	Glass	Olive green		Bottle		Tapered neck, patina
271-29	TT13, ER 36	Clean-up			Dark green		Bottle base		Rounded cone
271-30	TT13, ER 36	Clean-up					Bottle base		Rounded heel
271-31	TT13, ER 36	Clean-up			Light green		Bottle		Patina
271-32	TT13, ER 36	Clean-up			Olive green		Bottle		Patina
271-33	TT13, ER 36	Clean-up			Dark green		Bottle		Patina
271-34	TT13, ER 36	Clean-up			Olive green		Case bottle		Patina
							body		
271-35	TT13, ER 36	Clean-up	Architecture	Iron			Nail		Badly concreted
271-36	TT13, ER 36	Clean-up					Spikes	2	Badly concreted
271-37	TT13, ER 36	Clean-up					Plate/pipe?		Badly concreted
271-38	TT13, ER 36	Clean-up	Misc.	Misc.			Resin?		
273-1	ER 36	Level D,	Kitchen	Ceramics	Porcelain	Gold overglaze	Base,rim	2	
		clean-up							
273-2	ER 36	Level D,			Creamware		Rim		
		clean-up							

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
273-3	ER 36	Level D,			Creamware		Rim		
		clean-up							
273-4	ER 36	Level D,			Creamware				
		clean-up							
273-5	ER 36	Level D,			Pearlware	Green shell edge	Rim		
		clean-up							
273-6	ER 36	Level D,			Pearlware	Green shell edge	Rim		
		clean-up							
273-7	ER 36	Level D,			Pearlware	Blue transfer print		2	
		clean-up							
273-8	ER 36	Level D,			Earthenware	Buff bodied, int/ext yellow glaze			
		clean-up							
273-9	ER 36	Level D,			Redware	Slip trailed int w/clear glaze, indented rim	Rim		
272.10	ED 26	clean-up			D 1				
273-10	ER 36	Level D,			Redware	Slip trailed int w/clear glaze			
072 11	ED 26	clean-up			D 1		D.		
273-11	ER 36	Level D, clean-up			Redware	Slip trailed int w/clear glaze, indented rim	Rim		
273-12	ER 36	Level D,			Redware	Slipped int w/incised decoration in brown	Base		
2/3-12	EK 30	clean-up			Redware	w/clear & green glaze	Dase		
273-13	ER 36	Level D,			Redware	Black glazed int, unglazed ext			
213-13	EK 30	clean-up			Redware	Black glazed lill, unglazed ext			
273-14	ER 36	Level D,			Redware	Black glazed int, unglazed ext w/incising			
2/3 11	LIC 30	clean-up			redware	Black glazed int, anglazed ext withersing			
273-15	ER 36	Level D,			Redware	Int/ext brown glaze, red & salmon paste			Refined, agateware
		clean-up				F F			
273-16	ER 36	Level D,			Redware	Slip trailed int w/clear glaze			
		clean-up							
273-17	ER 36	Level D,			Redware	Slip trailed int w/brown glaze	Base		
		clean-up							
273-18	ER 36	Level D,			Stoneware				Nottingham
		clean-up							-
273-19	ER 36	Level D,	Tobacco	Kaolin			Pipe stem		4/64"
		clean-up							
273-20	ER 36	Level D,	Architecture	Glass	Light blue		Window	2	Patina
		clean-up							
273-21	ER 36	Level D,			Light green		Window	3	
		clean-up							
273-22	ER 36	Level D,	Kitchen	Glass	Dark green		Bottle lip		V shaped, patina
		clean-up							
273-23	ER 36	Level D,			Olive green		Bottle		
		clean-up							
273-24	ER 36	Level D,					Bottle		Patina
		clean-up							

Bag	Prov.	Level Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
273-25	ER 36	Level D,				Case bottle		Patina
		clean-up						
273-26	ER 36	Level D,				Bottle		Patina
		clean-up						
273-27	ER 36	Level D,				Bottle neck		
		clean-up						
273-28	ER 36	Level D,	Faunal			Bone handle		
		clean-up						
273-29	ER 36	Level D, Arms	Flint			Flint		
		clean-up						
273-30	ER 36	Level D, Architecture	Iron			Nails	2	Badly concreted
27.4.1	FF12 FD 26	clean-up	<i>a</i> .	P 4	D 661 1: 1 : ./ 11 1 4	D'	2	
274-1	TT13, ER 36	Level E, clean Kitchen	Ceramics	Earthenware	Buff bodied, int/ext yellow glaze w/brown spots	Rims	2	
274.2	TT12 ED 26	up		D - 4	D			
274-2	TT13, ER 36	Level E, clean		Redware	Brown glazed int, grey finish ext			
274-3	TT13, ER 36	up Level E, clean	Glass	Olive green		Bottle		
214-3	1113, EK 30	up	Glass	Olive green		Dottie		
275-1	ER 36	Level F, clean Kitchen	Ceramics	Porcelain	Overglaze	Base		
273 1	ER 50	up	Cerumes	1 orceium	Overgiaze	Buse		
275-2	ER 36	Level F, clean		Porcelain	Blue underglaze hand painted			
		up						
275-3	ER 36	Level F, clean		Creamware		Base		
		up						
275-4	ER 36	Level F, clean		Redware	Int/ext clear glaze	Base	3	
		up						
275-5	ER 36	Level F, clean		Redware	Int/ext black glaze, ridged ext			
		up						
275-6	ER 36	Level F, clean		Earthenware	Yellow, grey glaze			
		up						
275-7	ER 36	Level F, clean		Stoneware	White saltglazed	Base		
		up						
275-8	ER 36	Level F, clean		Stoneware	White saltglazed	Base		
275.0	ED 26	up		g.	WII. 1. 1. 1	D.		
275-9	ER 36	Level F, clean		Stoneware	White saltglazed	Base		
275 10	ED 26	up Level F, clean Tobacco	Kaolin			Dina atam		4/64"
275-10	ER 36		Kaomi			Pipe stem		4/04
275-11	ER 36	up Level F, clean				Pipe bowl		
213-11	LIC 50	up				fragment		
275-12	ER 36	Level F, clean Architecture	Glass	Light green		Window		
2,312	21(30	up	31400	Digiti giccii		IIIdo ii		
275-13	ER 36	Level F, clean Kitchen	Glass	Dark green		Case bottle		
		up		6		corner		
		*						

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
276-1	ER 36	Level G,	Kitchen	Ceramics	Porcelain	Red & gold overglazed int			
		clean-up							
276-2	ER 36	Level G,			Porcelain	Blue underglaze hand painted ext			
		clean-up							
276-3	ER 36	Level G,			Creamware				
		clean-up							
276-4	ER 36	Level G,			Whiteware				
		clean-up							
276-5	ER 36	Level G,			Redware	Int/ext brown glaze	Rim	2	
		clean-up							
276-6	ER 36	Level G,			Redware	Int/ext black glaze, incised lines on ext			
		clean-up							
276-7	ER 36	Level G,			Redware	Int/ext black glaze			
		clean-up							
276-8	ER 36	Level G,			Redware	Brown glazed int, black glazed ext			
		clean-up							
276-9	ER 36	Level G,			Redware	Black glazed int, unglazed ext			
		clean-up							
276-10	ER 36	Level G,	Architecture	Glass	Light green		Window		
276 11	ED 26	clean-up	77'. 1	C1	ъ. 1		D1		
276-11	ER 36	Level G,	Kitchen	Glass	Dark green		Bottle		
276 12	ED 26	clean-up	A1.:4	T			C-:1		D - 41 4
276-12	ER 36	Level G,	Architecture	Iron			Spike		Badly concreted
279-1	TT11, ER 37	clean-up Level A	Kitchen	Ceramics	Porcelain	Blue decorated int	Rim		
279-1	TT11, ER 37	Level A Level A	Kitchen	Cerannes	Porcelain	Blue hand painted	KIIII		
279-2	TT11, ER 37	Level A			Porcelain	Int/ext blue hand painted			
279-3	TT11, ER 37	Level A Level A			Porcelain	mivext blue hand painted	Rim		
279-5	TT11, ER 37	Level A			Porcelain		Kiiii		
279-6	TT11, ER 37	Level A			Creamware	Int/ext brown bands			
279-7	TT11, ER 37	Level A			Creamware	Metallic decorated ext			
279-8	TT11, ER 37	Level A			Creamware	Wictaine decorated ext	Rim		
279-9	TT11, ER 37	Level A			Creamware		Killi	2	
279-10	TT11, ER 37	Level A			Creamware			5	
279-11	TT11, ER 37	Level A			Pearlware	Blue hand painted int	Rim	3	
279-12	TT11, ER 37	Level A			Pearlware	Int/ext blue decorated	Rim		
279-13	TT11, ER 37	Level A			Pearlware	Green shell edge	Rim		
279-14	TT11, ER 37	Level A			Pearlware	Black transfer print w/green	Rim		
279-15	TT11, ER 37	Level A			Pearlware	Blue & green hand painted ext			
279-16	TT11, ER 37	Level A			Pearlware	Blue & green hand painted ext			
279-17	TT11, ER 37	Level A			Pearlware			2	
279-18	TT11, ER 37	Level A			Pearlware		Rim		
279-19	TT11, ER 37	Level A			Earthenware	Discolored glaze		8	Refined
279-20	TT11, ER 37	Level A			Earthenware	Buff, discolored glaze			
	, /					, , <u>8</u>			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
279-21	TT11, ER 37	Level A			Earthenware	Int/ext clear glaze w/basket pattern on ext			Refined
250 22	FF11 FF 05								
279-22	TT11, ER 37	Level A			Earthenware	Int/ext clear glaze, grooved ext	<b>D</b> .		
279-23	TT11, ER 37	Level A			Redware	Int/ext black glaze	Rim		
279-24	TT11, ER 37	Level A			Redware	Black glazed int	Rim		
279-25	TT11, ER 37	Level A			Redware	Int/ext black glaze		10	
279-26	TT11, ER 37	Level A			Redware	Black glazed int, unglazed ext		2	
279-27	TT11, ER 37	Level A			Stoneware	White saltglaze			
279-28	TT11, ER 37	Level A	Tobacco	Kaolin			Pipe bowl		
							fragment		
279-29	TT11, ER 37	Level A	Architecture	Glass	Clear		Window		
279-30	TT11, ER 37	Level A			Green		Window	3	
279-31	TT11, ER 37	Level A			Light green		Window	8	
279-32	TT11, ER 37	Level A			Light blue		Window	3	
279-33	TT11, ER 37	Level A	Kitchen	Glass	Clear		Table glass, rim	2	
							•		
279-34	TT11, ER 37	Level A			Grey	Notch decorated	Table		
279-35	TT11, ER 37	Level A			Green		Bottle	3	
279-36	TT11, ER 37	Level A			Dark green		Bottle	13	
279-37	TT11, ER 37	Level A	Architecture	Brick			Brick	2	
279-38	TT11, ER 37	Level A	Kitchen	Shell			Oyster		
279-39	TT11, ER 37	Level A	Arms	Flint			Flint	4	
279-40	TT11, ER 37	Level A	Misc.	Mica			Mica	7	
279-41	TT11, ER 37	Level A	Architecture	Iron			Chain link		
217 41	1111, EK 37	Level II	Tremtecture	non			Cham mik		
279-42	TT11, ER 37	Level A					Nails	8	Corroded
279-43	TT11, ER 37	Level A	Misc.	Lead			Lead		
292-1	TT11, ER 37	Level A	Kitchen	Ceramics	Porcelain	Blue decorated int			
292-2	TT11, ER 37	Level A			Porcelain	Blue decorated int			
292-3	TT11, ER 37	Level A			Creamware			3	
292-4	TT11, ER 37	Level A			Pearlware	Blue shell edge	Rim		
292-5	TT11, ER 37	Level A			Pearlware	Blue decorated int	Base		
292-6	TT11, ER 37	Level A			Pearlware	Blue hand painted int	Base		
292-7	TT11, ER 37	Level A			Pearlware		Base		
292-8	TT11, ER 37	Level A			Pearlware	Blue transfer print int			
292-9	TT11, ER 37	Level A			Pearlware	Annular			
292-10	TT11, ER 37	Level A			Pearlware	Blue decorated int			
292-11	TT11, ER 37	Level A			Pearlware			4	
292-12	TT11, ER 37	Level A			Earthenware	Discolored glaze		4	Refined
292-13	TT11, ER 37	Level A			Redware	Int/ext clear glaze, basket pattern ext			
292-14	TT11, ER 37	Level A			Redware	Int/ext clear glaze, slip decorated int	Handle		
							attachment		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
292-15	TT11, ER 37	Level A			Redware	Int/ext black glaze			
292-16	TT11, ER 37	Level A			Redware	Int/ext black glaze		3	
292-17	TT11, ER 37	Level A			Redware	Clear glazed int, unglazed ext			
292-18	TT11, ER 37	Level A			Redware	Black glazed int, brown finish ext			
292-19	TT11, ER 37	Level A			Redware	Brown finish			
292-20	TT11, ER 37	Level A			Redware	Unglazed			
292-21	TT11, ER 37	Level A	Tobacco	Kaolin		-	Pipe bowl		
							fragment		
292-22	TT11, ER 37	Level A	Activities	Clay			Marble		
292-23	TT11, ER 37	Level A	Architecture	Glass	Light blue		Window		
					-				
292-24	TT11, ER 37	Level A	Kitchen	Glass	Clear		Bottle	2	
292-25	TT11, ER 37	Level A			Dark green		Bottle	3	
292-26	TT11, ER 37	Level A	Architecture	Brick			Brick		
292-27	TT11, ER 37	Level A		Mortar			Shell mortar		
292-28	TT11, ER 37	Level A	Arms	Flint			Flint		
292-29	TT11, ER 37	Level A	Aboriginal	Jasper			Flake		
292-30	TT11, ER 37	Level A	Architecture	Iron			Nails	3	Badly concreted
292-31	TT11, ER 37	Level A					Plate/sheet		Badly concreted
295-1	TT11, ER 37	Level A	Kitchen	Ceramics	Porcelain	Blue hand painted decorated ext	Base		
295-2	TT11, ER 37	Level A			Porcelain	Blue hand painted decorated ext			
295-3	TT11, ER 37	Level A			Porcelain			4	
295-4	TT11, ER 37	Level A			Creamware		Rim		
295-5	TT11, ER 37	Level A			Creamware		Rim		
295-6	TT11, ER 37	Level A			Creamware		Base		
295-7	TT11, ER 37	Level A			Creamware	Brown bands on ext	Base		
295-8	TT11, ER 37	Level A			Creamware	Red & black hand painted decorated ext			
295-9	TT11, ER 37	Level A			Creamware			11	
295-10	TT11, ER 37	Level A			Creamware	Raised band			
295-11	TT11, ER 37	Level A			Pearlware	Green shell edge	Rim		
295-12	TT11, ER 37	Level A			Pearlware	Blue hand painted decorated ext	Rim		
295-13	TT11, ER 37	Level A			Pearlware	Int/ext orange bands	Rim		
295-14	TT11, ER 37	Level A			Pearlware	Brown painted decorated int	Rim		
295-15	TT11, ER 37	Level A			Pearlware		Base	2	
295-16	TT11, ER 37	Level A			Pearlware	Polychrome decorated ext		2	
295-17	TT11, ER 37	Level A			Pearlware	Int/ext polychrome decorated			
295-18	TT11, ER 37	Level A			Pearlware	Blue hand painted decorated ext			
295-19	TT11, ER 37	Level A			Pearlware	Blue decorated ext			
295-20	TT11, ER 37	Level A			Pearlware			4	
295-21	TT11, ER 37	Level A			Earthenware	Discolored glaze	Rim		Refined
295-22	TT11, ER 37	Level A			Earthenware	Discolored glaze	Rim		Refined
295-23	TT11, ER 37	Level A			Earthenware	Discolored glaze	Rim		Refined

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
295-24	TT11, ER 37	Level A			Earthenware	Discolored glaze	Rim		Refined
295-25	TT11, ER 37	Level A			Earthenware	Discolored glaze, gill decorated int	Rim		Refined
295-26	TT11, ER 37	Level A			Earthenware	Discolored glaze	Base		Refined
295-27	TT11, ER 37	Level A			Earthenware	Discolored glaze	Base		Refined
295-28	TT11, ER 37	Level A			Earthenware	Discolored glaze, ribbed ext			Refined
295-29	TT11, ER 37	Level A			Earthenware	Blue decorated ext			Refined, burnt
295-30	TT11, ER 37	Level A			Earthenware	Discolored glaze, blue mottled ext			Refined
295-31	TT11, ER 37	Level A			Earthenware	Polychrome decorated			Refined
295-32	TT11, ER 37	Level A			Earthenware	Brown glaze			Refined
295-33	TT11, ER 37	Level A			Earthenware	Discolored glaze, yellow & brown decorated ex	t		Refined
295-34	TT11, ER 37	Level A			Earthenware	Discolored glaze		41	Refined
295-35	TT11, ER 37	Level A			Earthenware	Discolored glaze	Rim		Refined
295-36	TT11, ER 37	Level A			Earthenware				Refined, paste
295-37	TT11, ER 37	Level A			Redware	Brown glaze	Rim		
295-38	TT11, ER 37	Level A			Redware	Int/ext brown glaze	Base		
295-39	TT11, ER 37	Level A			Redware	Int/ext brown glaze, impressed chevron ext	Base		
295-40	TT11, ER 37	Level A			Redware	Brown glaze	Base		
295-41	TT11, ER 37	Level A			Redware	Int/ext brown glaze, basket pattern ext			Refined
295-42	TT11, ER 37	Level A			Redware	Slip trailed int, clear glaze			
295-43	TT11, ER 37	Level A			Redware	Slip decorated		2	
295-44	TT11, ER 37	Level A			Redware	Int/ext black glaze	Base		
295-45	TT11, ER 37	Level A			Redware	Black glazed int, unglazed ext		8	
295-46	TT11, ER 37	Level A			Redware	Int/ext black glaze		5	
295-47	TT11, ER 37	Level A			Redware	Black glazed int, unglazed ext			
295-48	TT11, ER 37	Level A			Redware	Int/ext brown glaze			
295-49	TT11, ER 37	Level A			Redware	Unglazed		2	
295-50	TT11, ER 37	Level A			Redware				Paste
295-51	TT11, ER 37	Level A			Redware	Brown glazed int			Badly discolored
295-52	TT11, ER 37	Level A			Earthenware	Brown bodied			Coarse
295-53	TT11, ER 37	Level A			Stoneware	Grey			
295-54	TT11, ER 37	Level A			Stoneware	Tan saltglaze			
295-55	TT11, ER 37	Level A	Tobacco	Kaolin			Pipe stem		4/64"
295-56	TT11, ER 37	Level A					Pipe stem		
295-57	TT11, ER 37	Level A	Kitchen	Glass	Clear		Vessel rim		
295-58	TT11, ER 37	Level A					Bottle	6	
295-59	TT11, ER 37	Level A	Architecture	Glass	Clear		Window		
295-60	TT11, ER 37	Level A			Light blue		Window	11	
295-61	TT11, ER 37	Level A			Light green		Window	4	
295-62	TT11, ER 37	Level A			Aqua		Window	2	
295-63	TT11, ER 37	Level A			Light green		Window		
295-64	TT11, ER 37	Level A	Kitchen	Glass	Green		Bottle	7	

September   Sept	Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
	295-65	TT11, ER 37	Level A			Clear		Bottle	2	
	295-66	TT11, ER 37	Level A			Olive green		Bottle	4	
	295-67	TT11, ER 37	Level A					Bottle base	2	
	295-68	TT11, ER 37	Level A					Bottle base		
295-72   T11, FR 37	295-69	TT11, ER 37	Level A					Bottle		
295-72   TT11, ER 37	295-70	TT11, ER 37	Level A			Dark green		Bottle base		
111, ER 37	295-71	TT11, ER 37	Level A					Bottle	30	
11   ER 37	295-72	TT11, ER 37	Level A	Architecture	Brick		Glazed	Brick		
295.75   T111, ER 37	295-73	TT11, ER 37	Level A					Brick	2	
295-76   T111, ER 37	295-74	TT11, ER 37	Level A		Plaster			Shell plaster		
295-77   TT11, LR 37   Level A   Misc.   Siltstone   Harness/button   Ha	295-75	TT11, ER 37	Level A	Misc.	Slag			Slag		
295-78   TT11, ER 37	295-76	TT11, ER 37	Level A	Arms	Flint			Flint	5	
1	295-77	TT11, ER 37	Level A	Misc.	Siltstone			Siltstone		
295-80	295-78	TT11, ER 37	Level A	Activities	Copper/brass			Harness/button		
295-80	295-79	TT11, ER 37	Level A		Iron			Hook		
295-81   TT11, ER 37										
295-82		,								
302-1	295-81	TT11, ER 37	Level A	Architecture	Iron			Spikes	5	
302-1										
TT11, ER 37	295-82		Level A					Nails	9	Cut
302-3         TT11, ER 37         Level A         Porcelain         Black overglaze int         Rim           302-4         TT11, ER 37         Level A         Porcelain         Blue underglaze ext           302-5         TT11, ER 37         Level A         Porcelain         Int/ext blue underglaze           302-6         TT11, ER 37         Level A         Porcelain         Int/ext blue underglaze           302-7         TT11, ER 37         Level A         Creamware         Rim           302-8         TT11, ER 37         Level A         Creamware         Rim           302-9         TT11, ER 37         Level A         Creamware         Rim           302-10         TT11, ER 37         Level A         Creamware         Rim           302-11         TT11, ER 37         Level A         Creamware         Rim           302-12         TT11, ER 37         Level A         Creamware         Base           302-13         TT11, ER 37         Level A         Creamware           302-14         TT11, ER 37         Level A         Creamware           302-15         TT11, ER 37         Level A         Creamware           302-16         TT11, ER 37         Level A         Creamware	302-1	TT11, ER 37	Level A	Kitchen	Ceramics	Earthenware	Tin enamel, blue underglaze, red overglaze	Rim		
302-4         TT11, ER 37         Level A         Porcelain         Blue underglaze ext           302-5         TT11, ER 37         Level A         Porcelain         Int/ext blue underglaze           302-6         TT11, ER 37         Level A         Porcelain         Int/ext blue underglaze           302-7         TT11, ER 37         Level A         Creamware         Rim           302-8         TT11, ER 37         Level A         Creamware         Rim           302-9         TT11, ER 37         Level A         Creamware         Rim           302-10         TT11, ER 37         Level A         Creamware         Rim           302-11         TT11, ER 37         Level A         Creamware         Rim           302-12         TT11, ER 37         Level A         Creamware         Base           302-13         TT11, ER 37         Level A         Creamware         Freamware         Total creamware         Total c	302-2	TT11, ER 37	Level A			Porcelain	Int/ext red overglaze	Rim		
302-5         TT11, ER 37         Level A         Porcelain         Int/ext blue underglaze           302-6         TT11, ER 37         Level A         Porcelain         4           302-7         TT11, ER 37         Level A         Creamware         Rim           302-8         TT11, ER 37         Level A         Creamware         Rim           302-9         TT11, ER 37         Level A         Creamware         Rim           302-10         TT11, ER 37         Level A         Creamware         Rim           302-11         TT11, ER 37         Level A         Creamware         Base           302-12         TT11, ER 37         Level A         Creamware         Treamware         Treamware           302-13         TT11, ER 37         Level A         Creamware         Brown ext           302-15         TT11, ER 37         Level A         Creamware         Brown ext           302-16         TT11, ER 37         Level A         Pearlware         Green shell edge         Rim           302-17         TT11, ER 37         Level A         Pearlware         Blue shell edge         Rim	302-3	TT11, ER 37	Level A			Porcelain	Black overglaze int	Rim		
302-6       TT11, ER 37       Level A       Porcelain       4         302-7       TT11, ER 37       Level A       Creamware       Rim         302-8       TT11, ER 37       Level A       Creamware       Rim         302-9       TT11, ER 37       Level A       Creamware       Rim         302-10       TT11, ER 37       Level A       Creamware       Rim         302-11       TT11, ER 37       Level A       Creamware       Base         302-12       TT11, ER 37       Level A       Creamware         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware         302-15       TT11, ER 37       Level A       Creamware         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-4	TT11, ER 37	Level A			Porcelain	Blue underglaze ext			
302-7       TT11, ER 37       Level A       Creamware       Rim         302-8       TT11, ER 37       Level A       Creamware       Rim         302-9       TT11, ER 37       Level A       Creamware       Rim         302-10       TT11, ER 37       Level A       Creamware       Rim         302-11       TT11, ER 37       Level A       Creamware       Base         302-12       TT11, ER 37       Level A       Creamware         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware         302-15       TT11, ER 37       Level A       Creamware         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-5	TT11, ER 37	Level A			Porcelain	Int/ext blue underglaze			
302-8       TT11, ER 37       Level A       Creamware       Rim         302-9       TT11, ER 37       Level A       Creamware       Rim         302-10       TT11, ER 37       Level A       Creamware       Rim         302-11       TT11, ER 37       Level A       Creamware       Base         302-12       TT11, ER 37       Level A       Creamware         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware         302-15       TT11, ER 37       Level A       Creamware         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-6	TT11, ER 37	Level A			Porcelain			4	
302-9       TT11, ER 37       Level A       Creamware       Rim         302-10       TT11, ER 37       Level A       Creamware       Rim         302-11       TT11, ER 37       Level A       Creamware       Rim         302-12       TT11, ER 37       Level A       Creamware         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware         302-15       TT11, ER 37       Level A       Creamware         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-7	TT11, ER 37	Level A			Creamware		Rim		
302-10       TT11, ER 37       Level A       Creamware       Rim         302-11       TT11, ER 37       Level A       Creamware       Base         302-12       TT11, ER 37       Level A       Creamware         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware         302-15       TT11, ER 37       Level A       Creamware         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-8	TT11, ER 37	Level A			Creamware		Rim		
302-11         TT11, ER 37         Level A         Creamware         Rim           302-12         TT11, ER 37         Level A         Creamware         Base           302-13         TT11, ER 37         Level A         Creamware           302-14         TT11, ER 37         Level A         Creamware           302-15         TT11, ER 37         Level A         Creamware           302-16         TT11, ER 37         Level A         Pearlware         Green shell edge         Rim           302-17         TT11, ER 37         Level A         Pearlware         Blue shell edge         Rim	302-9	TT11, ER 37	Level A			Creamware		Rim		
302-12       TT11, ER 37       Level A       Creamware       Base         302-13       TT11, ER 37       Level A       Creamware         302-14       TT11, ER 37       Level A       Creamware       Brown ext         302-15       TT11, ER 37       Level A       Creamware       I3         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim		TT11, ER 37	Level A			Creamware		Rim		
302-13         TT11, ER 37         Level A         Creamware           302-14         TT11, ER 37         Level A         Creamware         Brown ext           302-15         TT11, ER 37         Level A         Creamware         13           302-16         TT11, ER 37         Level A         Pearlware         Green shell edge         Rim           302-17         TT11, ER 37         Level A         Pearlware         Blue shell edge         Rim	302-11	TT11, ER 37	Level A			Creamware		Rim		
302-14         TT11, ER 37         Level A         Creamware         Brown ext           302-15         TT11, ER 37         Level A         Creamware         13           302-16         TT11, ER 37         Level A         Pearlware         Green shell edge         Rim           302-17         TT11, ER 37         Level A         Pearlware         Blue shell edge         Rim	302-12	TT11, ER 37	Level A			Creamware		Base		
302-15       TT11, ER 37       Level A       Creamware       13         302-16       TT11, ER 37       Level A       Pearlware       Green shell edge       Rim         302-17       TT11, ER 37       Level A       Pearlware       Blue shell edge       Rim	302-13	TT11, ER 37	Level A			Creamware				
302-16 TT11, ER 37 Level A Pearlware Green shell edge Rim 302-17 TT11, ER 37 Level A Pearlware Blue shell edge Rim	302-14	TT11, ER 37	Level A			Creamware	Brown ext			
302-17 TT11, ER 37 Level A Pearlware Blue shell edge Rim		TT11, ER 37	Level A			Creamware			13	
	302-16	TT11, ER 37	Level A			Pearlware	Green shell edge	Rim		
302.18 TT11 FD 37 Laval A Pagriyara Blue decorated int Dim		TT11, ER 37	Level A			Pearlware	Blue shell edge	Rim		
502-10 1111, Ex 5/ Level A Featiwate Dide decotated lift Killi	302-18	TT11, ER 37	Level A			Pearlware	Blue decorated int	Rim		
302-19 TT11, ER 37 Level A Pearlware Base	302-19	TT11, ER 37	Level A			Pearlware		Base		
302-20 TT11, ER 37 Level A Pearlware Blue hand painted ext	302-20	TT11, ER 37	Level A			Pearlware	Blue hand painted ext			
302-21 TT11, ER 37 Level A Pearlware Blue hand painted int	302-21	TT11, ER 37	Level A			Pearlware	Blue hand painted int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
302-22	TT11, ER 37	Level A		-	Pearlware	Brown decorated			
302-23	TT11, ER 37	Level A			Pearlware	Blue annular ext			
302-24	TT11, ER 37	Level A			Pearlware	Annular			
302-25	TT11, ER 37	Level A			Pearlware	Plain		6	
302-26	TT11, ER 37	Level A			Earthenware	Discolored glaze, blue decorated int			Refined
302-27	TT11, ER 37	Level A			Earthenware	Discolored glaze, int/ext blue decorated			Refined
302-28	TT11, ER 37	Level A			Earthenware	Discolored glaze		14	Refined
302-29	TT11, ER 37	Level A			Stoneware	White saltglaze		3	
302-30	TT11, ER 37	Level A			Stoneware	White saltglaze	Rim		
302-31	TT11, ER 37	Level A			Stoneware	White saltglaze	Rim		Burnt & encrusted
302-32	TT11, ER 37	Level A			Stoneware	Buff bodied, int/ext brown glaze			
302-33	TT11, ER 37	Level A			Stoneware	Grey, int/ext brown wash			
302-34	TT11, ER 37	Level A			Stoneware	Grey			
302-35	TT11, ER 37	Level A	Tobacco	Kaolin			Pipe stem		4/64"
302-36	TT11, ER 37	Level A					Pipe bowl		
							fragment		
302-37	TT11, ER 37	Level A	Kitchen	Ceramics	Redware	Int/ext black glaze			Very thin, refined
302-38	TT11, ER 37	Level A			Redware	Int/ext brown glaze, basket pattern ext	Lip		Refined
302-39	TT11, ER 37	Level A			Redware	Int/ext brown glaze, basket pattern ext			Refined
302-40	TT11, ER 37	Level A			Redware	Int/ext black glaze	Rim		
302-41	TT11, ER 37	Level A			Redware	Black glazed int	Base		
302-42	TT11, ER 37	Level A			Redware	Black glaze	Handle		
302-43	TT11, ER 37	Level A			Redware	Int/ext black glaze	Handle		
							attachment		
302-44	TT11, ER 37	Level A			Redware	Slip decorated int, int/ext brown glaze			
302-45	TT11, ER 37	Level A			Redware	Clear glazed int, unglazed ext			
302-46	TT11, ER 37	Level A			Redware	Int/ext black glaze		14	
302-47	TT11, ER 37	Level A			Redware	Black glaze		3	
302-48	TT11, ER 37	Level A			Redware	Unglazed int, black glazed ext			
302-49	TT11, ER 37	Level A			Redware	Int/ext glazed			Badly preserved
302-50	TT11, ER 37	Level A	Architecture	Glass	Clear		Window	5	
302-51	TT11, ER 37	Level A			Light blue		Window	8	
302-52	TT11, ER 37	Level A			Light green		Window	3	
302-53	TT11, ER 37	Level A	Kitchen	Glass	Clear		Bottle	6	
302-54	TT11, ER 37	Level A	1111011011	O1435	Light green		Vessel	2	
302-55	TT11, ER 37	Level A			Aqua		Melted	_	
302-56	TT11, ER 37	Level A			<b>T</b>		Bottle		
302-57	TT11, ER 37	Level A			Green		Bottle	5	
302-58	TT11, ER 37	Level A			Olive green		Bottle	8	
302-59	TT11, ER 37	Level A			Dark green		Bottle base		
302-60	TT11, ER 37	Level A			<i>6</i> · ·		Bottle neck		
302-61	TT11, ER 37	Level A					Bottle	33	
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Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
302-62	TT11, ER 37	Level A	Architecture	Brick		Glazed	Brick		
302-63	TT11, ER 37	Level A					Brick		
302-64	TT11, ER 37	Level A		Mortar			Mortar		
302-65	TT11, ER 37	Level A	Arms	Flint			Flint	4	
302-66	TT11, ER 37	Level A	Misc.	Slag			Slag	3	
302-67	TT11, ER 37	Level A	Clothing	Faunal			Bone button		Centering hole
302-68	TT11, ER 37	Level A		Copper			Button/coin		Encrusted
302-69	TT11, ER 37	Level A	Misc.	Unid metal			Unid object		
302-70	TT11, ER 37	Level A	Architecture	Iron			Spikes	3	
302-71	TT11, ER 37	Level A					Nails	3	Badly concreted
302-72	VOID	VOID	VOID	VOID	VOID	VOID	VOID		VOID
302-73	TT11, ER 37	Level A					Nails	16	Short
309-1	TT11, ER 37	Level A	Kitchen	Ceramics	Porcelain	Blue underglaze int	Base		
309-2	TT11, ER 37	Level A			Porcelain	Blue underglaze			
309-3	TT11, ER 37	Level A			Porcelain				
309-4	TT11, ER 37	Level A			Creamware		Rim		
309-5	TT11, ER 37	Level A			Creamware	Incompletely glazed, 2 impressed bands			
309-6	TT11, ER 37	Level A			Creamware		Base		
309-7	TT11, ER 37	Level A			Creamware				
309-8	TT11, ER 37	Level A			Pearlware	Blue shell edge	Rim		
309-9	TT11, ER 37	Level A			Pearlware		Base		
309-10	TT11, ER 37	Level A			Pearlware				
309-11	TT11, ER 37	Level A			Earthenware	Discolored glaze, red & black decorated ext	Rim		Refined
309-12	TT11, ER 37	Level A			Earthenware	Discolored glaze, green overglaze ext			Refined
309-13	TT11, ER 37	Level A			Earthenware	Discolored glaze, red slip ext		2	Refined
309-14	TT11, ER 37	Level A			Earthenware	Discolored glaze		12	Refined
309-15	TT11, ER 37	Level A			Earthenware	Buff bodied, int/ext clear glaze, red slip ext			
309-16	TT11, ER 37	Level A			Stoneware	White saltglaze	Base		
309-17	TT11, ER 37	Level A			Stoneware	White saltglaze		4	
309-18	TT11, ER 37	Level A			Stoneware	Buff bodied, brown saltglaze			
309-19	TT11, ER 37	Level A			Stoneware	Grey, pink mottled saltglaze			
309-20	TT11, ER 37	Level A			Stoneware	Grey, tan wash int			
309-21	TT11, ER 37	Level A			Stoneware	Buff bodied, grey & cobalt blue ext			
309-22	TT11, ER 37	Level A	Tobacco	Kaolin			Pipe stem		5/64"
309-23	TT11, ER 37	Level A					Pipe stem		5/64"
309-24	TT11, ER 37	Level A	Kitchen	Ceramics	Redware	Int/ext black glaze	-		Refined
309-25	TT11, ER 37	Level A			Redware	Int/ext black glaze		8	
309-26	TT11, ER 37	Level A			Redware	Black glazed int, unglazed ext		5	
309-27	TT11, ER 37	Level A			Redware	Black glaze		5	
309-28	TT11, ER 37	Level A			Redware	Int/ext black glaze	Rim		
	•					5			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
309-29	TT11, ER 37	Level A			Redware	Burnt grey, int/ext black glaze			
309-30	TT11, ER 37	Level A	Architecture	Glass	Light blue		Window	6	
309-31	TT11, ER 37	Level A	Kitchen	Glass	Light blue		Bottle		
309-32	TT11, ER 37	Level A	1111011011	Olass	Green		Bottle	4	
309-33	TT11, ER 37	Level A			Olive green		Bottle base	•	
309-34	TT11, ER 37	Level A			Dark green		Bottle	14	
309-35	TT11, ER 37		Architecture	Brick	8	Glazed	Brick	2	
309-36	TT11, ER 37	Level A		Plaster			Plaster		
309-37	TT11, ER 37		Arms	Flint			Flint	3	
309-38	TT11, ER 37		Clothing	Unid metal, brass			Button		White metal cast button w/separate
309-39	TT11, ER 37	Level A	Architecture	Iron			Nails	7	brass shank, flat Cut
326-1	ER 37	W wall clean-	Kitchen	Ceramics	Earthenware	Tin enamel			
326-2	ER 37	W wall clean- up			Creamware		Chamber pot rim		
326-3	ER 37	W wall clean-			Creamware		Chamber pot		
326-4	ER 37	up W wall clean-			Creamware		rim Rim		
326-5	ER 37	up W wall clean-			Creamware		Base		
		up							
326-6	ER 37	W wall clean-			Creamware		Chamber pot		
		up			_		base		
326-7	ER 37	W wall clean- up			Creamware		Base		
326-8	ER 37	W wall clean-			Creamware		Base		
326-9	ER 37	up W wall clean-			Creamware		Base		
326-10	ER 37	up W wall clean-			Creamware				
326-11	ER 37	up W wall clean-			Pearlware	Blue transfer print int	Base		
		up				Dide dansier print nit			
326-12	ER 37	W wall clean- up		Glass	Light blue		Vessel	3	
326-13	ER 37	W wall clean-			Aqua		Bottle base		Rounded heel w/domed base, pontil
326-14	ER 37	up W wall clean- up			Clear		Bottle	2	mark

Bag	Prov.	Level	Group	Class	Ware	Decoration	Funct	ion Ct	Comments
326-15	ER 37	W wall clean	<b>]-</b>		Olive green		Bottle	neck	
		up							
326-16	ER 37	W wall clean	1-				Bottle	base	
		up							
326-17	ER 37	W wall clean	1-				Bottle	4	
326-18	ER 37	up W wall clean			Dark green		Bottle	nook	Lip cracked off
320-16	ER 37	up	1-		Dark green		Bottle	Heck	Lip cracked off
326-19	ER 37	W wall clean	1-				Bottle	14	
		up							
326-20	ER 37		- Architecture	Iron			Nail		Badly concreted
		up							
283-1	ER 39	Silt around	Kitchen	Ceramics	Creamware				
202.2	FD 40	Fea 67				<b>7.</b>			
283-2	ER 39	Silt around Fea 67			Pearlware	Blue hand painted int	Rim		
283-3	ER 39	Silt around			Pearlware	Blue hand painted int	Rim		
203-3	EK 39	Fea 67			Tearrware	Blue hand painted int	Kiiii		
283-4	ER 39	Silt around			Pearlware		Base		
		Fea 67							
283-5	ER 39	Silt around			Creamware				
		Fea 67							
283-6	ER 39	Silt around			Earthenware	Discolored glaze			Refined
202 =	FD 40	Fea 67				5			5.0
283-7	ER 39	Silt around Fea 67			Earthenware	Discolored glaze			Refined
283-8	ER 39	Silt around			Earthenware	Green glaze			Refined
203-0	LK 37	Fea 67			Larmenware	Green graze			Reffied
283-9	ER 39	Silt around			Redware	Black glazed int	Rim		
		Fea 67							
283-10	ER 39	Silt around			Redware	Black glazed int			
		Fea 67							
283-11	ER 39	Silt around			Redware	Black glazed int			
202.12	ED 20	Fea 67			D. I	TT 1 1			
283-12	ER 39	Silt around Fea 67			Redware	Unglazed			
283-13	ER 39	Silt around	Architecture	Glass	Light green		Windo	NW/	
203 13	LK 3)	Fea 67	7 Heintecture	Giass	Light green		William	, , ,	
283-14	ER 39	Silt around	Kitchen	Glass	Dark green		Bottle		
		Fea 67							
283-15	ER 39	Silt around			Light blue		Bottle	base	Domed
		Fea 67							
283-16	ER 39	Silt around			Clear		Bottle		"NO R"
		Fea 67							

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
283-17	ER 39	Silt around Fea 67	Architecture	Brick			Brick		
283-18	ER 39	Silt around Fea 67	Misc.	Rubber			Unid rubber		
283-19	ER 39	Silt around Fea 67	Architecture	Iron			Nail		Cut
283-20	ER 39	Silt around Fea 67					Wire		Badly corroded
294-1	ER 41	Clean-up on bulkhead	Kitchen	Ceramics	Creamware	Impressions			
294-2	ER 41	Clean-up on bulkhead			Creamware			4	
294-3	ER 41	Clean-up on bulkhead			Creamware		Pitcher rim	2	
294-4	ER 41	Clean-up on bulkhead			Creamware		Pitcher base	2	
294-5	ER 41	Clean-up on bulkhead			Creamware		Pitcher handle		
294-6	ER 41	Clean-up on bulkhead			Creamware		Pitcher handle		
294-7	ER 41	Clean-up on bulkhead			Creamware			2	
294-8	ER 41	Clean-up on bulkhead			Creamware			12	
294-9	ER 41	Clean-up on bulkhead			Pearlware	Annular, brown & green ext	Rim		
294-10	ER 41	Clean-up on bulkhead			Pearlware	Blue decorated int	Rim		
294-11	ER 41	Clean-up on bulkhead			Pearlware	Int/ext blue transfer print	Rim		
294-12	ER 41	Clean-up on bulkhead			Pearlware	Blue shell edge	Rim		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
294-13	ER 41	Clean-up on bulkhead			Pearlware	Blue transfer print int	Base		
294-14	ER 41	Clean-up on bulkhead			Pearlware	Int/ext blue transfer print			
294-15	ER 41	Clean-up on bulkhead			Pearlware	Blue transfer print ext			
294-16	ER 41	Clean-up on bulkhead			Pearlware	Yellow-green polychrome ext			
294-17	ER 41	Clean-up on bulkhead			Pearlware				
294-18	ER 41	Clean-up on bulkhead			Pearlware	Molded w/blue edge	Rim		
294-19	ER 41	Clean-up on bulkhead			Pearlware		Base		Stamped w/"12"
294-20	ER 41	Clean-up on bulkhead			Pearlware		Base	4	
294-21	ER 41	Clean-up on bulkhead			Earthenware	Buff bodied, yellow glazed int	Base		
294-22	ER 41	Clean-up on bulkhead			Redware	Int/ext black glaze			
294-23	ER 41	Clean-up on bulkhead			Redware	Unglazed			
294-24	ER 41	Clean-up on bulkhead			Stoneware	Grey		2	
294-25	ER 41	Clean-up on bulkhead	Architecture	Glass	Light green		Window		
294-26	ER 41	Clean-up on bulkhead		Brick			Brick		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
294-27	ER 41	Clean-up on		Iron			Nails	2	Cut
		bulkhead							
294-28	ER 41	Clean-up on					Plate		Badly concreted
27.20	210 11	bulkhead					1 1410		Zuar, concreted
294-29	ER 41	Clean-up on	Kitchen	Floral			Fruit pit		
		bulkhead					fragment		
293-1	ER 42	Level G	Kitchen	Ceramics	Creamware			2	
293-2	ER 42	Level G			Earthenware	Buff bodied, int/ext yellow glaze	Base		
293-3	ER 42	Level G			Earthenware	Int/ext yellow glaze, brown decorated ext			
293-4	ER 42	Level G			Redware	Int/ext black glaze	Rim		
293-5	ER 42	Level G			Redware	Int/ext black glaze		5	
293-6	ER 42	Level G			Redware	Black glazed int			
293-7	ER 42	Level G			Stoneware	White saltglaze	Handle		
293-8	ER 42	Level G		Glass	Dark green		Bottle base		
293-9	ER 42	Level G					Bottle		
293-10	ER 42	Level G					Bottle		
293-11	ER 42	Level G	Arms	Flint			Flint		Grey
293-12	ER 42	Level G	Architecture	Iron			Nails	4	Badly concreted
298-1	ER 42	Level G	Kitchen	Ceramics	Porcelain	Int/ext red & black overglaze	Rim		
298-2	ER 42	Level G			Stoneware	White saltglaze, scratch blue			
298-3	ER 42	Level G			Stoneware	White saltglaze	Base		
298-4	ER 42	Level G			Stoneware	White saltglaze			
298-5	ER 42	Level G			Stoneware	White saltglaze			
298-6	ER 42	Level G			Stoneware	White saltglaze			
298-7	ER 42	Level G			Stoneware	White saltglaze			
298-8	ER 42	Level G			Creamware				
298-9	ER 42	Level G			Pearlware	Int/ext blue transfer print	Rim		
298-10	ER 42	Level G			Pearlware	Int/ext blue transfer print	Rim		
298-11	ER 42	Level G			Pearlware	Blue transfer print ext			
298-12	ER 42	Level G			Pearlware	Int/ext blue transfer print			
298-13	ER 42	Level G			Pearlware	Int/ext blue transfer print	Rim		
298-14	ER 42	Level G			Earthenware	Int/ext clear glaze			Refined
298-15	ER 42	Level G			Earthenware	Buff bodied, int/ext yellow glaze	Rim		
298-16	ER 42	Level G			Earthenware	Buff bodied, yellow glaze w/brown line			
298-17	ER 42	Level G			Earthenware	Buff bodied, int/ext yellow glaze			
298-18	ER 42	Level G	Tobacco	Kaolin			Pipe stem		5/64"
298-19	ER 42	Level G	Architecture	Glass	Clear		Window	2	
298-20	ER 42	Level G			Light blue		Window	2	Thin
298-20	ER 42	Level G			Light blue		Window	2	Thick
270-21	LIX 42	LEVEL O					WIIIUUW	4	THICK

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
298-22	ER 42	Level G			Light green		Window		
298-23	ER 42	Level G			Green		Window		
298-24	ER 42	Level G	Kitchen	Glass	Green		Bottle		
298-25	ER 42	Level G		Ceramics	Redware	Slip trailed int, clear glaze			
298-26	ER 42	Level G			Redware	Black glazed int	Rim		
298-27	ER 42	Level G			Redware	Black glazed int	Rim		
298-28	ER 42	Level G			Redware	Int/ext black glaze	Base		
298-29	ER 42	Level G			Redware	Int/ext black glaze			
298-30	ER 42	Level G			Redware	Int/ext black glaze			
298-31	ER 42	Level G			Redware	Int/ext black glaze		7	
298-32	ER 42	Level G			Redware	Black glazed ext			
298-33	ER 42	Level G			Redware	Slip trailed int, clear glaze			
298-34	ER 42	Level G			Redware	Black glazed int			
298-35	ER 42	Level G			Redware	Black glazed int			
298-36	ER 42	Level G			Redware	Int/ext brown glaze			
298-37	ER 42	Level G			Redware	Grey wash			
298-38	ER 42	Level G		Glass	Dark green		Bottle		
298-39	ER 42	Level G					Bottle		
298-40	ER 42	Level G					Bottle		
298-41	ER 42	Level G					Bottle		
298-42	ER 42	Level G					Bottle		
298-43	ER 42	Level G					Bottle		
298-44	ER 42	Level G	Arms	Flint			Flint		
298-45	ER 42	Level G					Flint		
298-46	ER 42	Level G					Flint		
298-47	ER 42	Level G	Architecture	Iron			Spikes	6	
298-48	ER 42	Level G					Nails	4	Badly concreted
298-49	ER 42	Level G					Nails	10	Cut
300-1	ER 42	Level G	Kitchen	Ceramics	Porcelain		Base		
300-2	ER 42	Level G			Porcelain	Blue underglaze			
300-3	ER 42	Level G			Earthenware	Buff bodied, slip decorated int, brown band	Rim		
200.4	ED 42	Laval C			Fouthoussons	White hodied bearing alia bond		2	
300-4 300-5	ER 42 ER 42	Level G Level G			Earthenware Earthenware	White bodied, brown slip band	Daga	3	
300-5	ER 42 ER 42	Level G			Redware	Buff bodied, clear glazed int Int/ext black glaze	Base Rim		
							KIIII	2	
300-7 300-8	ER 42 ER 42	Level G Level G			Redware Redware	Int/ext black glaze Int/ext black glaze		3	
300-8	ER 42 ER 42	Level G			Redware	Black glazed int		3	
300-9	ER 42 ER 42	Level G			Redware	Black glaze  Black glaze		3	
300-10	ER 42 ER 42	Level G			Redware	Black glazed int		3 4	
300-11	ER 42 ER 42	Level G	Tobacco	Kaolin	Reuwaie	Diack glazeu iiit	Pipe stem	+	
300-12	ER 42 ER 42	Level G	Architecture	Glass	Light blue		Window		
300-13	LIX 42	LEVEL O	Attilitetiale	Glass	Light blue		vv IIIuOw		

Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
300-14	ER 42	Level G	Kitchen	Glass	Amber		Bottle		
300-15	ER 42	Level G			Green		Bottle		
300-16	ER 42	Level G			Dark green		Bottle base		
300-17	ER 42	Level G					Bottle	3	
300-18	ER 42	Level G	Arms	Flint			Flint		
300-19	ER 42	Level G	Architecture	Iron			Spikes	12	Badly concreted
300-20	ER 42	Level G					Nails	32	Badly concreted
310-1	ER 42	Level G	Kitchen	Ceramics	Stoneware	White saltglaze	Rim		
310-2	ER 42	Level G			Pearlware				
310-3	ER 42	Level G			Redware	Slip decorated w/clear glaze			
310-4	ER 42	Level G			Redware	Black glazed int			
310-5	ER 42	Level G			Redware	Black glazed int	Rim		
310-6	ER 42	Level G			Redware	Int/ext brown glaze			
310-7	ER 42	Level G			Redware	Brown glazed int			
310-8	ER 42	Level G			Redware	Int/ext black glaze	Base		
310-9	ER 42	Level G			Redware	Int/ext black glaze		5	
310-10	ER 42	Level G			Redware	No glaze		3	
310-11	ER 42	Level G			Redware		Handle		
310-12	ER 42	Level G	Architecture	Glass	Green		Window		
210 12	ED 42	I1 C			T :=1.4 1.1		W/:		
310-13	ER 42	Level G	1774 1	CI	Light blue		Window		
310-14	ER 42	Level G	Kitchen	Glass	Light blue		Bottle		
310-15	ER 42	Level G	A	Eli-4	Dark green		Bottle Flint		
310-16	ER 42	Level G	Arms	Flint					De dies een enste d
310-17	ER 42	Level G	Architecture	Iron			Spike		Badly concreted
310-18	ER 42	Level G					Nails	4	Cut
311-1	ER 42	Level H	Kitchen	Ceramics	Earthenware	Grey int, molded green glazed ext			Refined
311-2	ER 42	Level H	Tobacco	Kaolin			Pipe stem		4/64"
311-3	ER 42	Level H					Pipe bowl		
							fragment		
311-4	ER 42	Level H	Architecture	Glass	Light blue		Window	3	Thin
311-5	ER 42	Level H					Window		
311-6	ER 42	Level H			Light green		Window		
311-7	ER 42	Level H	Kitchen	Glass	Light green		Goblet?	2	Very thin
311-8	ER 42	Level H			Dark green		Bottle	2	-
311-9	ER 42	Level H	Architecture	Iron	-		Spikes	2	Badly concreted
311-10	ER 42	Level H					Nail		
311-11	ER 42	Level H					Tack		
319-1	ER 42	Level G2	Kitchen	Ceramics	Porcelain	Int/ext blue underglaze	<del></del>		
319-2	ER 42	Level G2			Creamware				
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Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
319-3	ER 42	Level G2			Stoneware	White saltglaze			
319-4	ER 42	Level G2	Tobacco	Kaolin			Pipe bowl		
							fragment		
319-5	ER 42	Level G2	Kitchen	Ceramics	Redware	Black glaze	Rims	2	
319-6	ER 42	Level G2			Redware	Black glaze			
319-7	ER 42	Level G2			Redware	Black glazed int			
319-8	ER 42	Level G2			Redware	Int/ext black glaze			
319-9	ER 42	Level G2			Redware	Clear glazed int			
319-10	ER 42	Level G2		Glass	Light green		Bottle		
319-11	ER 42	Level G2			Dark green		Bottle		
319-12	ER 42	Level G2	Architecture	Brick			Brick fragment		
319-13	ER 42	Level G2	Clothing	Brass			Pin		Badly concreted
319-14	ER 42	Level G2	Architecture	Iron			Pipe fragment		Badly corroded
319-15	ER 42	Level G2					Spikes	3	
319-16	ER 42	Level G2					Nails	3	Cut
320-1	ER 44	Level B	Kitchen	Ceramics	Creamware		Lid fragment	1	Light
320-2	ER 44	Level B			Earthenware	Tin white glaze	Plate body	1	C
320-3	ER 44	Level B			Creamware	C	Body	1	Light
320-4	ER 44	Level B			Pearlware	Undecorated	Body	1	S
320-5	ER 44	Level B			Earthenware	Red bodied, iron oxide	Rim	1	
320-6	ER 44	Level B			Earthenware	Red bodied, iron oxide, burnished int	Body	1	
320-7	ER 44	Level B			Earthenware	Red bodied, iron oxide	Body	2	
320-8	ER 44	Level B		Glass	Green		Bottle	1	Thin
320-9	ER 44	Level B	Architecture	Glass			Window	1	
320-10	ER 44	Level B		Brick			Clinker	1	
320-11	ER 44	Level B	Aboriginal	Chert			Cobble	1	Flakes removed
320-12	ER 44	Level B	Architecture	Brick			Brick	9	
							fragments		
322-1	ER 44	Level C	Kitchen	Ceramics	Porcelain	Plain	Teacup base	1	
322-2	ER 44	Level C			Porcelain	Overglaze	Base	2	
322-3	ER 44	Level C			Porcelain	Polychrome overglazed decoration	Body	1	
322-4	ER 44	Level C			Porcelain	Black & red overglaze	Body	1	
322-5	ER 44	Level C			Stoneware	White saltglaze, pressed beaded decoration	Lid fragment	1	
322-6	ER 44	Level C			Stoneware	White saltglaze		2	
322-7	ER 44	Level C			Porcelain	Blue underglaze, floral	Body	1	
322-8	ER 44	Level C			Porcelain	Blue underglaze, geometric	Body	1	
322-9	ER 44	Level C			Earthenware	Heavy white tin glaze	Plate	1	
322-10	ER 44	Level C			Pearlware	Hand painted, floral motif ext	Body	2	
322-11	ER 44	Level C			Pearlware	Hand painted, floral motif int	Body	1	
322-12	ER 44	Level C			Pearlware	Transfer print	Body	2	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
322-13	ER 44	Level C		·	Pearlware	Hand painted		2	
322-14	ER 44	Level C			Pearlware	Rim decorated, medium band		1	
322-15	ER 44	Level C			Pearlware	Annular	Rim	1	
322-16	ER 44	Level C			Pearlware	Polychrome	Rim	1	
322-17	ER 44	Level C			Pearlware	Red banded	Rims	3	
322-18	ER 44	Level C			Pearlware	Black transfer print		1	
322-19	ER 44	Level C			Pearlware	Polychrome, floral motif		1	
322-20	ER 44	Level C			Pearlware	Polychrome		1	
322-21	ER 44	Level C			Pearlware	Shell edge		2	
322-22	ER 44	Level C			Creamware		Utility vessel		Dark
322-23	ER 44	Level C			Stoneware	Grey, plain		1	
322-24	ER 44	Level C			Stoneware	Grey w/blue glaze		1	
322-25	ER 44	Level C			Stoneware	Grey w/pressed bead decoration		1	
322-26	ER 44	Level C			Pearlware		Body	50	
322-27	ER 44	Level C			Earthenware	Red bodied, black glazed	Vessel	1	Highly fired, engine turned
322-28	ER 44	Level C			Earthenware	Red bodied, iron oxide	Rim	1	
322-29	ER 44	Level C			Earthenware	Red bodied, iron oxide		31	
322-30	ER 44	Level C			Earthenware	Red bodied, plain	Body	2	
322-31	ER 44	Level C			Earthenware	Red bodied, white glazed int, iron oxide ext		1	
322-32	ER 44	Level C			Earthenware	Red bodied, green glaze	Body	3	
322-33	ER 44	Level C	Tobacco	Kaolin			Pipe stem	1	5/64"
322-34	ER 44	Level C					Pipe stem		1/16"
322-35	ER 44	Level C					Neck fragment		Rounded lip
322-36	ER 44	Level C	Kitchen	Glass	Green		Bottle	9	Thick walled
322-37	ER 44	Level C					Bottle	5	Thin walled
322-38	ER 44	Level C			White opaque	Painted	Unid	1	
322-39	ER 44	Level C			Aqua		Bottle	10	
322-40	ER 44	Level C			Green		Bottle	10	Heavily worn
322-41	ER 44	Level C			Clear		Unid	3	
322-42	ER 44	Level C					Rims	4	
322-43	ER 44	Level C	Architecture	Glass			Window	18	
322-44	ER 44	Level C		Iron			Spikes	5	
322-45	ER 44	Level C					Roofing tack	1	
322-46	ER 44	Level C					Nail fragments	5	
322-47	ER 44	Level C					Washer	1	
322-48	ER 44	Level C					Unid object	1	Threaded w/small eye
322-49	ER 44	Level C		Wood			Piece	1	
322-50	ER 44	Level C		Brick			Clinker	-	
322-51	ER 44	Level C	Kitchen	Shell			Oyster	2	
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Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
322-52	ER 44	Level C	Architecture	Brick			Brick	12	
							fragments		
322-53	ER 44	Level C				Glazed	Brick	2	
							fragments		
322-54	ER 44	Level C		Mortar			Mortar	3	
322-55	ER 44	Level C	Aboriginal	Chert			Flakes	7	
322-56	ER 44	Level C		Jasper			Flake	1	
90-1	TT1, ER 13		Kitchen	Ceramics	Porcelain	Blue underglaze	Rim		
90-2	TT1, ER 13				Porcelain	Black overglaze			
90-3	TT1, ER 13				Porcelain	•			
90-4	TT1, ER 13				Creamware			9	
90-5	TT1, ER 13				Creamware		Rim		
90-6	TT1, ER 13				Creamware	Blue & green decorated			
90-7	TT1, ER 13				Creamware	Brown decorated			
90-8	TT1, ER 13				Pearlware		Base		
90-9	TT1, ER 13				Pearlware	Blue decorated	Base		
90-10	TT1, ER 13				Pearlware			3	
90-11	TT1, ER 13				Pearlware	Int/ext blue transfer print		2	
90-12	TT1, ER 13				Pearlware	Blue decorated int		6	1 sherd hand painted
90-13	TT1, ER 13				Pearlware	Blue transfer print		2	
90-14	TT1, ER 13				Pearlware	Green w/black band	Rim	2	
90-15	TT1, ER 13				Pearlware	Blue transfer print int	Rim		
90-16	TT1, ER 13				Pearlware	Blue decorated int	Rim	2	
90-17	TT1, ER 13				Pearlware	Green decorated int	Rim		
90-18	TT1, ER 13				Pearlware	Polychrome decorated			
90-19	TT1, ER 13				Pearlware	Blue decorated		2	
90-20	TT1, ER 13				Pearlware	Green decorated		2	
90-21	TT1, ER 13				Pearlware	Green decorated			
90-22	TT1, ER 13				Pearlware	Brown dotted			
90-23	TT1, ER 13				Redware	Int/ext clear glaze			Refined
90-24	TT1, ER 13				Redware	Int/ext clear glaze			Refined
90-25	TT1, ER 13				Stoneware	Grey, brown wash int			Tto mod
90-26	TT1, ER 13				Stoneware	Grey			
90-27	TT1, ER 13				Redware	Int/ext black glaze	Rim		
90-28	TT1, ER 13				Redware	Int/ext black glaze		4	
90-29	TT1, ER 13				Redware	Black glazed int		2	
90-30	TT1, ER 13				Redware	Black glazed int		2	
90-30	TT1, ER 13				Redware	Black glaze		_	
90-31	TT1, ER 13				Redware	Unglazed		2	
90-33	TT1, ER 13				Redware	Unglazed		2	
90-34	TT1, ER 13				Redware	Black glaze		2	
90-35	TT1, ER 13		Architecture	Glass	Green	Ditter guize	Window	7	
70 33	111, 21(1)		. Hemicetule	01400	Gicon		** IIIdow	,	
90-36	TT1, ER 13				Light blue		Window	15	
70 30	111, LK 13				Ligit blue		** IIIdo w	13	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
90-37	TT1, ER 13				Light green	<del>-</del>	Window		
90-38	TT1, ER 13		Kitchen	Glass	Green		Bottle	2	
90-39	TT1, ER 13				Clear		Bottle		
90-40	TT1, ER 13				Dark green		Bottle	5	
90-41	TT1, ER 13		Clothing	Brass			Button		
90-42	TT1, ER 13		Architecture	Iron			Nails	6	Cut
90-43	TT1, ER 13			Misc. metal			Sheet metal	11	
90-44	TT1, ER 13			Mortar			Mortar		
90-45	TT1, ER 13		Kitchen	Shell			Oyster		
96-1	TT1, ER 13		Kitchen	Ceramics	Redware	Int/ext black glaze		2	
96-2	TT1, ER 13			Glass	Dark green		Bottle	2	
96-3	TT1, ER 13		Clothing	Brass			Pins	199	Varying thicknesses
96-4	TT1, ER 13		Arms	Lead			Shot/bullet	2	1 large, 1 small
96-5	TT1, ER 13		Activities	Copper			Coin		Irish farthing of 1806?, obverse: "GEORGIUS III D G REX" w/bust. reverse: crowned harp w/HIBERNIA 18_6 under harp
96-6	TT1, ER 13		Architecture	Copper			Nails	2	Cut w/round heads
96-7	TT1, ER 13						Strip		
96-8	TT1, ER 13						Tube/pipe		
96-9	TT1, ER 13		Furniture	Brass			Plate fragment		
96-10	TT1, ER 13						Cylinder		
96-11	TT1, ER 13						Tip		
96-12	TT1, ER 13		Architecture	Copper			Plate		
96-13	TT1, ER 13			Brass			Rings	3	Interlinked
96-14	TT1, ER 13						Wire	2	Coiled
96-15	TT1, ER 13						Strip		
96-16	TT1, ER 13						Plate		
96-17	TT1, ER 13		Clothing	Brass			Button shank?		
96-18	TT1, ER 13						Wire link?		
96-19	TT1, ER 13		Misc.	Unid metal			Wire		
96-20	TT1, ER 13						Strip		
96-21	TT1, ER 13		Clothing	Faunal			Bone button		4 holes & centering hole
96-22	TT1, ER 13		C	Brass			Button		Omega type, foliated "RA", artillery button 1810-1813
96-23	TT1, ER 13						Button		Flat w/back mark "SUPERB GILT COLOUR"

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
96-24	TT1, ER 13			Copper			Button		Flat w/back mark "DOUBLE GILT"
96-25	TT1, ER 13						Button		Alpha type, flat w/back mark "WM WOOD & CO. PHILA. TREBLE GILT"
96-26	TT1, ER 13						Button		Alpha type, flat w/3 interconnecting wire links attached to shank w/back mark "WARRANTED SUPERIOR. TREBLE GILT"
96-27	TT1, ER 13						Button		Flat omega type w/back mark "LONDON FINE GILT"
96-28	TT1, ER 13						Button		Flat w/back mark "PLATED"
96-29	TT1, ER 13						Button		Omega type, flat w/back mark "DOUBLE GILT"
96-30	TT1, ER 13						Button		Flat, omega type w/back mark "PLATED. PLATED"
96-31	TT1, ER 13						Button		Flat omega type w/back mark "GILT"
96-32	TT1, ER 13			Brass			Button		Cast w/separate shank, back mark "NH & Co"
96-33	TT1, ER 13						Button		Domed sanders type
96-34	TT1, ER 13						Button	2	Domed sanders type
96-35	TT1, ER 13						Button	2	Flat alpha type
96-36	TT1, ER 13						Button		Flat, back mark illegible
96-37	TT1, ER 13			Copper/brass			Button		Flat w/separate shank
96-38	TT1, ER 13						Button	4	Cast w/raised shank attachments
96-39	TT1, ER 13						Button		Cast w/raised shank attachment & rim (back)
96-40	TT1, ER 13			Brass			Harness studs	2	Convex
108-1	TT1, ER 13		Kitchen	Ceramics	Porcelain	White			Vitrified
108-2	TT1, ER 13				Porcelain	Blue underglaze			
108-3	TT1, ER 13				Creamware		2		
108-4	TT1, ER 13				Pearlware	Int/ext blue transfer print	Rim		
108-5	TT1, ER 13				Pearlware	Int/ext blue transfer print, molded edge	Rim		
108-6	TT1, ER 13				Pearlware	Int/ext transfer print	Rim		
108-7	TT1, ER 13				Pearlware	Blue decorated	Rim		
108-8	TT1, ER 13				Pearlware	Blue decorated	Rim		
108-9 108-10	TT1, ER 13 TT1, ER 13				Pearlware Pearlware	Blue decorated Blue decorated int	Rim Base		
108-10	TT1, ER 13				Pearlware	Yellow, white, blue & black decorated ext	Dase		
108-11	TT1, ER 13				Pearlware	Green pattern w/dark band	Rim		
108-12	TT1, ER 13				Pearlware	Blue transfer print	Kiiii	3	
108-13	TT1, ER 13				Pearlware	Blue decorated		4	
	,							•	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
108-15	TT1, ER 13				Pearlware	Green decorated			
108-16	TT1, ER 13				Pearlware	Black/brown decorated			
108-17	TT1, ER 13				Pearlware			6	
108-18	TT1, ER 13				Earthenware	Glaze darkened to grey		8	Refined
108-19	TT1, ER 13				Redware	Int/ext clear glaze		4	Refined
108-20	TT1, ER 13				Stoneware	Grey, clear glaze			
108-21	TT1, ER 13				Earthenware	Buff bodied, grey wash			
108-22	TT1, ER 13				Earthenware	Buff bodied, salmon pink wash			
108-23	TT1, ER 13				Earthenware	Brown bodied, unglazed			
108-24	TT1, ER 13				Redware	Black glaze	Rim		
108-25	TT1, ER 13				Redware	Black glazed int	Base		
108-26	TT1, ER 13				Redware	Int/ext black glaze		3	
108-27	TT1, ER 13				Redware	Black glazed int		4	
108-28	TT1, ER 13				Redware	Black glazed ext			
108-29	TT1, ER 13				Redware	Unglazed		2	
108-30	TT1, ER 13				Redware				Paste
108-31	TT1, ER 13		Architecture	Brick			Brick		
108-32	TT1, ER 13			Glass	Light green		Window	4	
108-33	TT1, ER 13				Clear		Window	2	
108-34	TT1, ER 13		Kitchen	Glass	Dark green		Bottle base	2	
108-35	TT1, ER 13						Bottle	5	
108-36	TT1, ER 13						Bottle	9	
108-37	TT1, ER 13		Arms	Flint			Flint		
108-38	TT1, ER 13		Aboriginal	Quartz			Quartz		
108-39	TT1, ER 13		Misc.	Mica			Mica	2	
108-40	TT1, ER 13		Clothing	Glass			Beads	2	Clear & black faceted
108-41	TT1, ER 13		Kitchen	Floral			Cherry stone		
108-42	TT1, ER 13		Arms	Lead			Shot		
108-43	TT1, ER 13		Architecture	Iron			Spikes	2	
100 44	TT1 FD 12						N. 11	-	
108-44	TT1, ER 13	T 1 A	771. 1	<b>.</b>	D 1	37.11	Nails	7	Cut
110-1	TT1, ER 13	Level A	Kitchen	Ceramics	Pearlware	Yellow int, blue ext			ъ .
110-2	TT1, ER 13	Level A		C1	Redware				Paste
110-3	TT1, ER 13	Level A	A1-:44	Glass	Clear		D:-1-		
110-4	TT1, ER 13	Level A	Architecture	Brick			Brick		
143-1	ER 13	Level A	Kitchen	Ceramics	Porcelain	Black overglaze int	Rim		
143-1	ER 13	Level A	KILCHEH	Cerannes	Porcelain	Red & black overglaze int	Base		
143-2	ER 13	Level A			Porcelain	Red & blue overglaze int	Dase		
143-3	ER 13	Level A			Porcelain	Blue underglaze hand painted int			
143-4	ER 13	Level A			Porcelain	Dide undergraze hand painted int		5	
143-5	ER 13	Level A			Porcelain	Blue underglaze hand painted		5	
143-0	ER 13	Level A			Creamware	Dide undergraze nand painted	Handle		
175-1	LIX 13	LCVCI A			Cicamwaie		Handle		

#### ARTIFACT INVENTORY 1987 HERTZ LOT TESTING 36PH28 PHILADELPHIA, PENNSYLVANIA

#### JOHN MILNER ASSOCIATES, INC.

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
143-8	ER 13	Level A			Creamware				
143-9	ER 13	Level A			Pearlware	Blue line on rim edge	Rim		
143-10	ER 13	Level A			Pearlware	Int/ext blue transfer print	Rim		
143-11	ER 13	Level A			Pearlware	Blue shell edge	Rim		
143-12	ER 13	Level A			Pearlware	Blue shell edge	Rim		
143-13	ER 13	Level A			Pearlware	Blue shell edge	Rim		
143-14	ER 13	Level A			Pearlware	Blue hand painted int	Rim		
143-14	ER 13	Level A			Pearlware	Blue decorated int	Rim		
143-16	ER 13	Level A			Pearlware	Blue decorated int	Rim		
143-17	ER 13	Level A			Pearlware	Blue decorated int	Rim		
143-18	ER 13	Level A			Pearlware	Green shell edge	Rim		
143-19	ER 13	Level A			Pearlware	Blue line on rim edge w/green decorated int	Rim		
143-17	ER 13	Level A			Tearrware	Dide line on thin edge w/green decorated int	Killi		
143-20	ER 13	Level A			Pearlware		Rim		
143-21	ER 13	Level A			Pearlware	Blue transfer print	Handle		
143-22	ER 13	Level A			Pearlware	Orange & green hand painted int	Base		
143-23	ER 13	Level A			Pearlware	Green hand painted int	Base		
143-24	ER 13	Level A			Pearlware	Green shell edge			
143-25	ER 13	Level A			Pearlware	Blue hand painted		4	3 int, 1 ext decorated
143-26	ER 13	Level A			Pearlware	Int/ext blue hand painted		2	
143-27	ER 13	Level A			Pearlware	Molded pattern, clue decorated ext			
143-28	ER 13	Level A			Pearlware	Int/ext blue transfer print			
143-29	ER 13	Level A			Pearlware	Blue transfer print int		5	
143-30	ER 13	Level A			Pearlware	Blue transfer print ext			
143-31	ER 13	Level A			Pearlware	Blue decorated ext		5	
143-32	ER 13	Level A			Pearlware	Polychrome hand painted yellow, green, blue,		6	
						brown & orange			
143-33	ER 13	Level A			Pearlware			29	
143-34	ER 13	Level A			Earthenware	Discolored glaze	Rim		Refined
143-35	ER 13	Level A			Earthenware	Discolored glaze, decorated int			Refined
143-36	ER 13	Level A			Earthenware	Discolored glaze, red & black decorated ext			Refined
143-37	ER 13	Level A			Earthenware	Discolored glaze		10	Refined
143-38	ER 13	Level A			Earthenware	Discolored glaze			Refined
143-39	ER 13	Level A			Earthenware	Buff bodied, int/ext yellow glaze			
143-40	ER 13	Level A			Redware	Brown & yellow glaze	Rim		
143-41	ER 13	Level A			Redware	Int/ext brown glaze			Refined
143-42	ER 13	Level A			Earthenware	Brown glaze			Refined, attached mortar
143-43	ER 13	Level A			Stoneware	Grey, saltglaze ext			
143-44	ER 13	Level A			Stoneware	Discolored	Rim		
143-45	ER 13	Level A			Earthenware	Int/ext brown glaze	Rim		Refined
143-46	ER 13	Level A			Redware	Clear glazed int	Base		
143-47	ER 13	Level A			Redware	Brown glazed int	Base		
143-48	ER 13	Level A			Redware	Clear glazed int	Base		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
143-49	ER 13	Level A			Redware	Brown glazed int	Base		
143-50	ER 13	Level A			Redware	Int/ext black glaze		10	
143-51	ER 13	Level A			Redware	Black glazed int		10	
143-52	ER 13	Level A			Redware	Brown glazed int		8	
143-53	ER 13	Level A			Redware	Clear glazed int		2	
143-54	ER 13	Level A			Redware	Unglazed		3	
143-55	ER 13	Level A			Redware	Unglazed	Rim		
143-56	ER 13	Level A			Redware	Black glaze		2	
143-57	ER 13	Level A			Stoneware			2	Buckleyware
143-58	ER 13	Level A	Tobacco	Kaolin			Pipe stem		4/64"
143-59	ER 13	Level A	Activities	Clay			Marble		
143-60	ER 13	Level A	Architecture	Brick			Brick		
143-61	ER 13	Level A		Glass	Clear		Window	6	
143-62	ER 13	Level A			Light green		Window	8	
143-63	ER 13	Level A			Light blue		Window	12	
143-64	ER 13	Level A	Kitchen	Glass	Clear		Bottle	3	
143-65	ER 13	Level A			Green		Bottle	3	
143-66	ER 13	Level A			Light green		Bottle	2	
143-67	ER 13	Level A			Green		Bottle	2	
143-68	ER 13	Level A			Olive green		Bottle rim		
143-69	ER 13	Level A			Dark green		Bottle		
143-70	ER 13	Level A					Bottle	24	
143-71	ER 13	Level A	Arms	Flint			Flint	5	
143-72	ER 13	Level A	Kitchen	Shell			Oyster		
166-1	ER 13	Level A & B	Kitchen	Ceramics	Porcelain	Int/ext blue decorated			
166-2	ER 13	Level A & B			Creamware				
166-3	ER 13	Level A & B			Pearlware	Blue shell edge	Rim		
166-4	ER 13	Level A & B			Pearlware	Molded ext	Rim		
166-5	ER 13	Level A & B			Pearlware	Blue decorated int			
166-6	ER 13	Level A & B			Pearlware				
166-7	ER 13	Level A & B	Tobacco	Kaolin			Pipe bowl fragment		
166-8	ER 13	Level A & B	Kitchen	Ceramics	Redware	Int/ext black glaze	nagment	3	
166-9	ER 13	Level A & B			Redware	Black glazed int			

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
166-10	ER 13	Level A & B			Redware			4	Paste
166-11	ER 13	Level A & B		Glass	Dark green		Bottle	2	
166-12	ER 13	Level A & B	Architecture	Brick			Brick		
171-1	TT1, ER 13	Level B	Architecture	Brick			Brick	4	
181-1	TT1, ER 13	Level B & C	Kitchen	Ceramics	Creamware	Black & pink streaked rim int	Rim		
181-2	TT1, ER 13	Level B & C			Creamware				
181-3	TT1, ER 13	Level B & C			Creamware	Green, red & black hand painted int			
181-4	TT1, ER 13	Level B & C			Pearlware	Blue hand painted int			
181-5	TT1, ER 13	Level B & C			Pearlware			5	
181-6	TT1, ER 13	Level B & C			Earthenware	Grey & black decorated	Rim		Refined
181-7	TT1, ER 13	Level B & C			Earthenware	Glazed			Refined, glaze abraded
181-8	TT1, ER 13	Level B & C			Earthenware	Black glaze			Refined
181-9	TT1, ER 13	Level B & C			Stoneware	White saltglaze			
181-10	TT1, ER 13	Level B & C			Stoneware	Grey			
181-11	TT1, ER 13	Level B & C			Redware	Int/ext black glaze			
181-12	TT1, ER 13	Level B & C			Redware				Paste
181-13	TT1, ER 13	Level B & C			Stoneware				Buckleyware, paste
181-14	TT1, ER 13	Level B & C	Architecture	Glass	Light blue		Window	2	
181-15	TT1, ER 13	Level B & C			Light green		Window	2	
181-16	TT1, ER 13	Level B & C	Kitchen	Glass	Clear		Bottle		
181-17	TT1, ER 13	Level B & C			Dark green		Bottle	2	
181-18	TT1, ER 13	Level B & C					Bottle	2	Thin

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
181-19	TT1, ER 13	Level B & C	Architecture	Iron			Nail		Cut, badly corroded
181-20	TT1, ER 13	Level B & C					Tack		
182-1	TT1, ER 13	Level B	Kitchen	Ceramics	Earthenware	Discolored glaze			Refined
182-2	TT1, ER 13	Level B			Redware	Int/ext black glaze			
182-3	TT1, ER 13	Level B			Redware	Black glazed int			
182-4	TT1, ER 13	Level B			Redware			5	Paste
182-5	TT1, ER 13	Level B	Architecture	Glass	Light blue		Window		
182-6	TT1, ER 13	Level B			Light green		Window		
182-7	TT1, ER 13	Level B	Kitchen	Glass	Clear		Bottle	2	
182-8	TT1, ER 13	Level B	Misc.	Glass			Knob		
182-9	TT1, ER 13	Level B	Architecture	Brick		Glazed	Brick		
182-10	TT1, ER 13	Level B					Brick	6	
182-11	TT1, ER 13	Level B	Misc.	Coal			Coal		
182-12	TT1, ER 13	Level B	Architecture	Iron			Spike		
190-1	TT1, ER 13	Level C	Kitchen	Ceramics	Porcelain	Blue hand painted ext			
190-2	TT1, ER 13	Level C			Pearlware	Polychrome int			
190-3	TT1, ER 13	Level C			Pearlware				
190-4	TT1, ER 13	Level C			Earthenware	Green glaze			Refined
190-5	TT1, ER 13	Level C			Earthenware	Discolored glaze		2	Refined
190-6	TT1, ER 13	Level C			Redware	Slip trailed w/clear glaze		2	
190-7	TT1, ER 13	Level C			Redware	Unglazed			
190-8	TT1, ER 13	Level C			Redware				Paste
190-9	TT1, ER 13	Level C	Tobacco	Kaolin			Pipe bowl		
							fragment	_	
190-10	TT1, ER 13	Level C	Architecture	Glass	Light green		Window	5	
190-11	TT1, ER 13	Level C	Kitchen	Glass	Clear	Etched	Bottle/vessel	2	
190-12	TT1, ER 13	Level C			Dark green		Bottle	2	
190-13	TT1, ER 13	Level C	Architecture	Iron			Nail		Badly corroded
190-14	TT1, ER 13	Level C		Brick			Brick	5	
190-15	TT1, ER 13	Level C		Plaster			Plaster		
192-1	TT1, ER 13	Level C misc	. Kitchen	Ceramics	Creamware				
192-2	TT1, ER 13	Level C misc			Pearlware	Blue transfer print int			
192-3	TT1, ER 13	Level C misc			Pearlware				

Bag	Prov.	Level Group	Class	Ware	Decoration	Function	Ct	Comments
192-4	TT1, ER 13	Level C misc.		Earthenware	Discolored glaze			Refined
192-5	TT1, ER 13	Level C misc.		Earthenware	Buff bodied, slip banded, yellow on brown, clear glaze	r		
192-6	TT1, ER 13	Level C misc.		Redware	Int/ext black glaze	Base		
192-7	TT1, ER 13	Level C misc.		Redware	Int/ext black glaze	Base		
192-8	TT1, ER 13	Level C misc.		Redware	Int/ext black glaze	Base		
192-9	TT1, ER 13	Level C misc.		Redware	Black glaze			
192-10	TT1, ER 13	Level C misc. Tobacco	Kaolin			Pipe stem		
192-11	TT1, ER 13	Level C misc. Kitchen	Shell			Shell?		
192-12	TT1, ER 13	Level C misc. Architecture	Glass	Light blue		Window	4	
192-13	TT1, ER 13	Level C misc.		Green		Window	2	
192-14	TT1, ER 13	Level C misc. Kitchen	Glass	Clear		Bottle base		
192-15	TT1, ER 13	Level C misc.				Bottle base		Shallow concave base w/flat resting pontil
192-16	TT1, ER 13	Level C misc.				Bottle		pontii
192-17	TT1, ER 13	Level C misc. Architecture	Brick			Brick	9	
192-18	TT1, ER 13	Level C misc. Misc.	Coal			Coal		
192-19	TT1, ER 13	Level C misc. Architecture	Iron			Spike		
192-20	TT1, ER 13	Level C misc.				Nail		Square, cut?
192-21	TT1, ER 13	Level C misc. Clothing	Copper			Sleeve buttons		Still linked, mid 18th century?
197-1	TT1, ER 13	Level C Architecture	Brick			Brick		
197-2	TT1, ER 13	Level C	Iron			Spike		Corroded
199-1	TT1, ER 13	Level C misc. Kitchen	Ceramics	Creamware		Base		
199-2	TT1, ER 13	Level C misc.		Creamware			3	

Bag	Prov.	Level Group	Class	Ware	Decoration	Function	Ct	Comments
199-3	TT1, ER 13	Level C misc.		Pearlware			2	
199-4	TT1, ER 13	Level C misc.		Whiteware				
199-5	TT1, ER 13	Level C misc.		Earthenware	Discolored glaze			Refined
199-6	TT1, ER 13	Level C misc. VOID	VOID	VOID	VOID	VOID		VOID
199-7	TT1, ER 13	Level C misc.		Earthenware	Discolored			Refined
199-8	TT1, ER 13	Level C misc.		Redware	Int/ext black glaze		3	
199-9	TT1, ER 13	Level C misc.		Redware	Black glazed int			
199-10	TT1, ER 13	Level C misc.		Redware	Int/ext brown glaze	Base		
199-11	TT1, ER 13	Level C misc.		Stoneware	White saltglaze			
199-12	TT1, ER 13	Level C misc. Architecture	Glass	Light blue		Window	4	
199-13	TT1, ER 13	Level C misc.		Light green		Window	4	
199-14	TT1, ER 13	Level C misc. Kitchen	Glass	Green		Bottle		
199-15	TT1, ER 13	Level C misc.		Dark green		Bottle base		
199-16	TT1, ER 13	Level C misc.				Bottle lip		Down tooled string rim
199-17	TT1, ER 13	Level C misc.				Bottle	6	
199-18	TT1, ER 13	Level C misc. Arms	Flint			Flint		
199-19	TT1, ER 13	Level C misc. Architecture	Iron			Nail fragments	4	Badly corroded
199-20	TT1, ER 13	Level C misc.	Brick			Brick	3	
199-21	TT1, ER 13	Level C misc.	Plaster			Plaster		
199-22	TT1, ER 13	Level C misc. Misc.	Slag			Slag		
200-1	TT1, ER 13	Brick sample Architecture	Brick			Brick	3	
201-1	TT1, ER 13	Level C Kitchen	Ceramics	Porcelain	Blue underglaze hand painted	fragments	2	
201-2	TT1, ER 13	Level C		Creamware			2	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
201-3	TT1, ER 13	Level C			Pearlware				
201-4	TT1, ER 13	Level C			Stoneware	White saltglaze			
201-5	TT1, ER 13	Level C			Redware	Slip trailed w/clear glaze			
201-6	TT1, ER 13	Level C	Tobacco	Kaolin			Pipe stem		
201-7	TT1, ER 13	Level C	Architecture	Glass	Light green		Window		
					2 2				
201-8	TT1, ER 13	Level C	Kitchen	Glass	Clear		Bottle base		Shallow concave
201-9	TT1, ER 13	Level C	Architecture	Brick		Glazed	Brick		
201-10	TT1, ER 13	Level C		Iron			Nail		Cut?
205-1	TT1, ER 13	Level C	Kitchen	Ceramics	Porcelain	Blue underglaze hand painted, red overglaze			
205-2	TT1, ER 13	Level C			Porcelain				
205-3	TT1, ER 13	Level C			Earthenware	Tin enamel, blue decorated			
205-4	TT1, ER 13	Level C			Creamware			4	
205-5	TT1, ER 13	Level C			Pearlware	Blue decorated ext			
205-6	TT1, ER 13	Level C			Pearlware				
205-7	TT1, ER 13	Level C			Stoneware	White saltglaze			
205-8	TT1, ER 13	Level C			Redware	Int/ext black glaze		3	
205-9	TT1, ER 13	Level C			Redware	Int/ext clear glaze			
205-10	TT1, ER 13	Level C			Redware	Black glaze			
205-11	TT1, ER 13	Level C	Tobacco	Kaolin		· ·	Pipe stem		Badly worn
205-12	TT1, ER 13	Level C	Activities	Clay			Marble		•
205-13	TT1, ER 13	Level C	Architecture	Glass	Light blue		Window	3	
					C				
205-14	TT1, ER 13	Level C			Green		Window		
205-15	TT1, ER 13	Level C	Kitchen	Glass	Clear		Bottle	4	
205-16	TT1, ER 13	Level C			Dark green		Bottle	4	
205-17	TT1, ER 13	Level C	Arms	Flint			Flint		
205-18	TT1, ER 13	Level C	Architecture	Brick			Brick		
205-19	TT1, ER 13	Level C				Glazed	Brick		
205-20	TT1, ER 13	Level C		Iron			Nail		Badly concreted
205-21	TT1, ER 13	Level C					Lump		Badly concreted
222-1	ER 13	W wall, cle	an- Kitchen	Ceramics	Porcelain	Blue underglaze, black overglaze	Rim		-
		up							
222-2	ER 13	W wall, cle	an-		Pearlware				
		up							
222-3	ER 13	W wall, cle	an-		Redware	Yellow decorated int			Refined
		up							
222-4	ER 13	_	an- Tobacco	Kaolin			Pipe stem		4/64"
		up					•		
	ED 10	_	an- Architecture	Glass	Clear		Window		
222-5	ER 13	w wan, cie	an-Architecture	Olass	Cicai		Williaow		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
222-6	ER 13	W wall, clea	an- Misc.	Shell			Mother of pearl		
		up					scrap		
222-7	ER 13	W wall, clea	an- Architecture	Iron			Nail		Cut
		up							
323-1	TT1, ER 13	Level B	Kitchen	Ceramics	Porcelain	Int/ext blue underglaze			
323-2	TT1, ER 13	Level B			Creamware				
323-3	TT1, ER 13	Level B			Redware	Brown glazed int	Base		
323-4	TT1, ER 13	Level B			Redware	Int/ext black glaze			
323-5	TT1, ER 13	Level B			Redware	Unglazed			
323-6	TT1, ER 13	Level B			Redware	Unglazed	Rim		
323-7	TT1, ER 13	Level B			Stoneware	White saltglaze			
323-8	TT1, ER 13	Level B	Architecture	Glass	Light blue		Window	2	
323-9	TT1, ER 13	Level B	Kitchen	Glass	Brown		Bottle		
					DIOMII	Clared			
323-10	TT1, ER 13	Level B	Architecture	Brick		Glazed	Brick		
323-11	TT1, ER 13	Level B					Brick		
323-12	TT1, ER 13	Level B	Clothing	Brass			Pins	2	
323-13	TT1, ER 13	Level B	Activities	Iron/steel			Fork		No handle
323-14	TT1, ER 13	Level B	Furniture	Brass			Bail handle		
323-15	TT1, ER 13	Level B	Architecture	Iron			Nails	2	Cut
222.45	TT1 FD 10								5.11
323-16	TT1, ER 13	Level B					Nails		Badly concreted
323-17	TT1, ER 13	Level B	771. 1	<b>G</b> :	ъ .	* ./	Nail?		Flattened
9-1	TT1, ext ER 4	Exposing Level D	Kitchen	Ceramics	Pearlware	Int/ext blue hand painted	Teacup base		
10-1	TT1, ext ER 4	Level A	Kitchen	Ceramics	Porcelain	Blue underglaze int	Rim		
10-2	TT1, ext ER 4	Level A			Creamware		Base		
10-3	TT1, ext ER 4	Level A			Redware	Int/ext brown glaze	Rim		
10-4	TT1, ext ER 4	Level A			Redware	Brown glaze			
10-5	TT1, ext ER 4	Level A			Redware	Black glazed int, unglazed ext			
10-6	TT1, ext ER 4	Level A			Redware	Brown glazed int, black glazed ext			
10-7	TT1, ext ER 4	Level A			Redware	Black glazed int, unglazed ext	Base		
10-8	TT1, ext ER 4	Level A		Glass	Dark green		Bottle	3	1 base
10-9	TT1, ext ER 4	Level A	Tobacco	Kaolin			Pipe stem		5/64"
10-10	TT1, ext ER 4	Level A	Kitchen	Glass	Clear		Bottle		
10-11	TT1, ext ER 4	Level A	Architecture	Brick		Glazed	Brick		
10-12	TT1, ext ER 4	Level A	Misc.	Coal			Coal	2	
10-13	TT1, ext ER 4	Level A	Architecture	Iron			Nails	4	Cut
	,							•	
10-14	TT1, ext ER 4	Level A	Activities	Iron			Hoop fragment		

	Bag	Prov.	Level	Group	Class	Ware	MILNER ASSOCIATES, INC.  Decoration	Function	Ct	Comments
		TT1, ext ER 4	Level A	Architecture	Iron			Strap fragment		
Care	35-1	TT1, ER 4	Level C	Kitchen	Ceramics	Redware	Speckled brown glazed int, unglazed ext			
	36-1	TT1, ER 4		Kitchen	Ceramics	Redware	Clear glazed int, unglazed ext	Misc.	4	Narrow mouthed storage vessel
	36-2	TT1, ER 4				Redware				Paste, vessel 36-1
Second   S	36-3	TT1, ER 4	Backsilt in			Redware	Unglazed	Rims	2	
Second   S	36-4	TT1, ER 4	Backsilt in			Redware	Unglazed		2	
Signature   Sign	36-5	TT1, ER 4				Redware	Unglazed			
5-1       TT1, ER 2       Level A       Kitchen       Cramware Earthenware Earthenware       Royal pattern       Rim       Feffined, burnt         5-2       TT1, ER 2       Level A       Level A       Redware       Black glazed int       Rim       Bally wom         5-4       TT1, ER 2       Level A       Tobacco       Redware       Pipe stem       4/64*         5-5       TT1, ER 2       Level A       Tobacco       Ranial       Pipe bowl fragment       Pipe bowl fragment         5-7       TT1, ER 2       Level A       Architecture       Brick       Funding       Finit       5         5-8       TT1, ER 2       Level A       Architecture       Brick       Funding       Finit       5       Funding         5-8       TT1, ER 2       Level A       Architecture       Brick       Funding	36-6	TT1, ER 4	Backsilt in	Architecture	Brick			Brick		
5-3 T11, ER 2 Level A T0 Lecvel A T11, ER 2 Level A T11, ER 2 Leve	5-1	TT1, ER 2		Kitchen	Ceramics	Creamware	Royal pattern	Rim		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5-2	TT1, ER 2	Level A			Earthenware	• •			Refined, burnt
5-5 TTI, ER 2 Level A Clothing Faunal From button making From	5-3	TT1, ER 2	Level A			Redware	Black glazed int	Rim		
5-5 TT1, ER 2 Level A Rachitecture Brick Film Level A Architecture Brick Film Film Film Film Film Film Film Film	5-4	TT1, ER 2	Level A			Redware	•			Badly worn
5-7 TT1, ER 2 Level A Clothing Faunal  5-8 TT1, ER 2 Level A Architecture Brick  5-9 TT1, ER 2 Level A Architecture Iron  TT1, ER 2 Level A Architecture Brick  TT1, ER 2 Level A Misc. Lead  TT1, ER 2 Level A Misc. Mischem  Tin enamel  Tin enamel  Tin enamel  Tin enamel  TT1, ER 2 Level A Misc. Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  TT1, ER 2 Level A Misc. Mischem  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  Tin enamel  TT1, ER 2 Level A Misc. Mischem  TT1, ER 3 Mischem  TT1, ER 3 Mischem  TT1, ER 4 Mischem  TT1, ER 5 Mischem  TT1, ER 5 Mischem  TT1, ER 5 Mischem  TT1, ER 6 Mischem  TT1, ER 7 Mischem  TT1	5-5	TT1, ER 2	Level A	Tobacco	Kaolin			Pipe stem		
5-8 TT1, ER 2 Level A Architecture Brick  5-9 TT1, ER 2 Level A Architecture Brick  5-9 TT1, ER 2 Level A Architecture Iron  8-1 TT1, ER 2 Level A Architecture Brick  8-2 TT1, ER 2 Level A Architecture Brick  8-3 TT1, ER 2 Level A Architecture Brick  8-4 TT1, ER 2 Level A Architecture Brick  8-5 TT1, ER 2 Level A Architecture Brick  8-6 TT1, ER 2 Level A Architecture Brick  8-7 TT1, ER 2 Level A Architecture Brick  8-8 TT1, ER 2 Level A Architecture Brick  8-8 TT1, ER 2 Level A Architecture Brick  8-9 TT1, ER 2 Level A Architecture Brick  8-1 TT1, ER 2 Level A Architecture Brick  8-2 TT1, ER 2 Level A Architecture Brick  8-3 TT1, ER 2 Level A Architecture Brick  8-4 TT1, ER 2 Level A Architecture Brick  8-5 TT1, ER 2 Level A Kitchen Ceramics Earthenware Plain  23-1 TT1, ER 2 Level A Sichen Creamware Plain  23-2 TT1, ER 2 Level A Sichen Creamware Brick  8-2 TT1, ER 2 Level A Sichen Creamware Plain  8-2 TT1, ER 2 Level A Sichen Creamware Plain  8-2 TT1, ER 2 Level A Sichen Creamware Plain  8-2 TT1, ER 2 Level A Sichen Creamware Slip decorated w/clear glaze, indented rim Rim	5-6	TT1, ER 2	Level A					•		
5-8 TT1, ER 2 Level A Arms Flint Farthenware Int/ext yellow glaze  8-1 TT1, ER 2 Level A Arms Flint Farthenware Farthenware From TT1, ER 2 Level A Architecture Brick From From From From From From From From	5-7	TT1, ER 2	Level A	Clothing	Faunal			from button		
5-10 TT1, ER 2 Level A Kitchen Ceramics Creamware Earthenware Int/ext yellow glaze  8-1 TT1, ER 2 Level A Level A Architecture Brick  8-2 TT1, ER 2 Level A Architecture Brick  8-3 TT1, ER 2 Level A Architecture Brick  8-4 TT1, ER 2 Level A Misc.  8-5 TT1, ER 2 Level A Misc.  1 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  3 Cut Rounded topside, flat underneath w/light scoring  4 Square  4 Tt1 Misc.  4 Square  4 Tt1 Misc.  5 Tut1 Misc.  6 Tin enamel  7 In enamel  7 In enamel  7 In enamel  8 Tin enamel  9 In enamel  1 TT1, ER 2 Level A Misc.  1 TT1 NI	5-8	TT1, ER 2	Level A	Architecture	Brick			•	5	
5-10 TT1, ER 2 Level A Kitchen Ceramics Creamware Earthenware Int/ext yellow glaze  8-1 TT1, ER 2 Level A Level A Architecture Brick  8-2 TT1, ER 2 Level A Architecture Brick  8-3 TT1, ER 2 Level A Architecture Brick  8-4 TT1, ER 2 Level A Misc.  8-5 TT1, ER 2 Level A Misc.  1 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  2 TT1, ER 2 Level A Misc.  3 Cut Rounded topside, flat underneath w/light scoring  4 Square  4 Tt1 Misc.  4 Square  4 Tt1 Misc.  5 Tut1 Misc.  6 Tin enamel  7 In enamel  7 In enamel  7 In enamel  8 Tin enamel  9 In enamel  1 TT1, ER 2 Level A Misc.  1 TT1 NI	5-9	TT1. ER 2	Level A	Arms	Flint			Flint	2	
Refined   Refi										Square
Refined   Refi	8-1	TT1. ER 2	Level A	Kitchen	Ceramics	Creamware				
8-3 TT1, ER 2 Level A Architecture Brick  8-4 TT1, ER 2 Level A Misc. Lead  8-5 TT1, ER 2 Level A Kitchen Ceramics Earthenware Plain  23-2 TT1, ER 2 Level A Creamware Plain  23-3 TT1, ER 2 Level A TT1, ER 2 Level A TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim							Int/ext yellow glaze			Refined
8-5 TT1, ER 2 Level A Misc. Lead  23-1 TT1, ER 2 Level A Kitchen Ceramics Earthenware Tin enamel  23-2 TT1, ER 2 Level A Level A Creamics Earthenware Plain  23-3 TT1, ER 2 Level A Level A Earthenware Discolored glaze  23-4 TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim			Level A	Architecture	Brick		, ,	Brick		
8-5 TT1, ER 2 Level A Misc. Lead  23-1 TT1, ER 2 Level A Kitchen Ceramics Earthenware Tin enamel  23-2 TT1, ER 2 Level A Level A Creamics Earthenware Plain  23-3 TT1, ER 2 Level A Level A Earthenware Discolored glaze  23-4 TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim	8-4	TT1, ER 2	Level A		Iron			Nails	3	Cut
23-2 TT1, ER 2 Level A Creamware Plain 23-3 TT1, ER 2 Level A Earthenware Discolored glaze Refined 23-4 TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim				Misc.						Rounded topside, flat underneath
23-3 TT1, ER 2 Level A Earthenware Discolored glaze Refined 23-4 TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim	23-1	TT1, ER 2	Level A	Kitchen	Ceramics	Earthenware	Tin enamel			-
23-4 TT1, ER 2 Level A Redware Slip decorated w/clear glaze, indented rim Rim	23-2	TT1, ER 2	Level A			Creamware	Plain			
	23-3	TT1, ER 2	Level A			Earthenware	Discolored glaze			Refined
23-5 TT1, ER 2 Level A Redware Int/ext brown glaze, slip decorated int	23-4	TT1, ER 2	Level A			Redware	Slip decorated w/clear glaze, indented rim	Rim		
	23-5	TT1, ER 2	Level A			Redware	Int/ext brown glaze, slip decorated int			

23-6 23-7	TT1, ER 2	Level A							
23-7		LC VCI 71			Redware	Black glazed int	Rim		
	TT1, ER 2	Level A			Redware	Mottled brown glaze int, unglazed ext			
23-8	TT1, ER 2	Level A			Redware			2	Badly worn
23-9	TT1, ER 2	Level A	Architecture	Glass	Clear		Window	2	
23-10	TT1, ER 2	Level A			Light green		Window	2	
23-11	TT1, ER 2	Level A	Kitchen	Glass	Light green		Vessel	3	
23-12	TT1, ER 2	Level A			Dark green		Bottle		
23-13	TT1, ER 2	Level A	Architecture	Brick		Glazed	Brick		
23-14	TT1, ER 2	Level A					Brick	5	
23-15	TT1, ER 2	Level A	Clothing	Brass			Button	5	Flat, shank sheared off, "30" on front
23-13	111, LK 2	Level A	Clothing	Diass			Button		That, shank sheared off, 30 off from
23-16	TT1, ER 2	Level A	Architecture	Iron			Nails	2	Cut, hand headed
23-17	TT1, ER 2	Level A	Misc.	Lead			Foil		
23-18	TT1, ER 2	Level A	Architecture	Iron			Nail shafts	2	
26-1	TT1, ER 2	Level A	Kitchen	Ceramics	Earthenware	Tin enamel	Rim		
26-2	TT1, ER 2	Level A			Stoneware	White saltglaze, impressed decorations	Rim		
26-3	TT1, ER 2	Level A			Redware	Int/ext black glaze		6	
26-4	TT1, ER 2	Level A			Redware	Brown glazed			
26-5	TT1, ER 2	Level A	Architecture	Glass	Light green		Window		
26.6	TTT1 FD A						**** 1		
26-6	TT1, ER 2	Level A	77'. 1	** 1.	Aqua		Window		
26-7	TT1, ER 2	Level A	Kitchen	Light green			Vessel		
26-8	TT1, ER 2	Level A		Dark green			Bottle base	2	
26-9	TT1, ER 2	Level A	A *	GI.			Bottle	3	
26-10	TT1, ER 2	Level A	Activities	Slate		CI. I	Pencils	2	
26-11	TT1, ER 2	Level A	Architecture	Brick		Glazed	Brick	2	
26-12	TT1, ER 2	Level A		Mortar			Mortar		
26-13	TT1, ER 2	Level A	Arms	Flint			Flint cortex		
26-14	TT1, ER 2	Level A	Misc.	Coal			Coal	2	
26-15	TT1, ER 2	Level A		Shell			Coral		
26-16	TT1, ER 2	Level A	Clothing	Faunal			Bone scrap	7	
			Č				from button		
							making		
26-17	TT1, ER 2	Level A		Unid			Button		Semi-circular
							fragment		
26-18	TT1, ER 2	Level A		Brass			Pins		
26-19	TT1, ER 2	Level A	Kitchen	Iron			Knife blade		Point missing
26-20	TT1, ER 2	Level A	Architecture	Iron			Spikes	2	1 split

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
26-21	TT1, ER 2	Level A					Nails	10	Cut
26-22	TT1, ER 2	Level A	Misc.	Lead			Lead		
29-1	TT1, ER 2	Level B	Architecture	Iron			Nail		
32-1	TT1, ER 2	Level B,	Kitchen	Ceramics	Earthenware	Tin enamel			
		clean-up							
34-1	TT1, ER 2	Level B	Kitchen	Ceramics	Porcelain				
34-2	TT1, ER 2	Level B			Redware	Brown glaze	Jug mouth		
34-3	TT1, ER 2	Level B			Redware	Brown glaze	Handle		
34-4	TT1, ER 2	Level B			Redware	Int/ext black glaze			
34-5	TT1, ER 2	Level B	Architecture	Glass	Light blue		Window		
34-6	TT1, ER 2	Level B		Brick			Brick		
34-7	TT1, ER 2	Level B		Mortar			Mortar	2	
34-8	TT1, ER 2	Level B	Arms	Flint			Flint		
34-9	TT1, ER 2	Level B	Architecture	Iron			Nail		Cut
39-1	TT1, ER 2	Level B	Architecture	Glass	Light green		Window		
39-2	TT1, ER 2	Level B		Iron			Nail		Cut
42-1	TT1, ER 2	Level C	Kitchen	Ceramics	Porcelain	Int/ext blue underglaze	Teacup	7	
42-2	TT1, ER 2	Level C			Redware	Black glazed int, unglazed ext	Base		
42-3	TT1, ER 2	Level C	Architecture	Glass	Light blue		Window	2	
42-4	TT1, ER 2	Level C	Kitchen	Faunal			Bone		Burnt
42-5	TT1, ER 2	Level C	Architecture	Brick			Brick		Built
42-6	TT1, ER 2	Level C		Iron			Concretion		
46-1	TT1, ER 2	Level C	Kitchen	Ceramics	Porcelain		Concretion		
46-2	TT1, ER 2	Level C	Kitchen	cerannes	Creamware	Clouded green			
46-3	TT1, ER 2	Level C			Earthenware	Buff bodied, clear glaze	Spout		
46-4	TT1, ER 2	Level C			Stoneware	White saltglaze	Rim		
46-5	TT1, ER 2	Level C			Stoneware	White saltglaze		2	
46-6	TT1, ER 2	Level C			Redware	Clear glazed int, indented rim		_	
46-7	TT1, ER 2	Level C			Redware	Slip combed int, clear glaze, indented rim			
46-8	TT1, ER 2	Level C			Redware	Slip decorated & clear glazed int, brown glazed			
46-9	TT1, ER 2	Level C			Redware	ext Brown glazed int, unglazed ext	Rim		
46-10	TT1, ER 2	Level C			Redware	Brown glazed int, unglazed ext	Rim		
46-11	TT1, ER 2	Level C			Redware	Int/ext black glaze, raised line on ext			
46-12	TT1, ER 2	Level C			Redware	Int/ext black glaze			
46-13	TT1, ER 2	Level C			Redware	Brown glazed int, clouded glazed ext			
46-14	TT1, ER 2	Level C		Glass	Clear		Bottle		

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
46-15	TT1, ER 2	Level C	Architecture	Glass	Green		Window		
46-16	TT1, ER 2	Level C	Kitchen	Glass	Dark green		Bottle		
46-17	TT1, ER 2	Level C	Tenenen	Faunal	Dark green		Bone		Burnt
46-17	TT1, ER 2	Level C	Architecture	Brick			Brick	5	Burnt
40-10	111, EK 2	Level C	Architecture	DITCK			DICK	3	
46-19	TT1, ER 2	Level C		Plaster			Plaster		
46-20	TT1, ER 2	Level C		Iron			Nails	2	Badly corroded
47-1	TT1, ER 2	Level C	Architecture	Brick			Brick		
48-1	TT1, ER 2	Level D	Kitchen	Ceramics	Porcelain				
48-2	TT1, ER 2	Level D			Stoneware	White saltglaze, scratch blue decoration on ext	Rim		
	,								
48-3	TT1, ER 2	Level D			Stoneware	White saltglaze, scratch blue decoration on ext	Rim		
48-4	TT1, ER 2	Level D			Stoneware	White saltglaze, scratch blue decoration on			
						int/ext			
48-5	TT1, ER 2	Level D			Stoneware	White saltglaze			
48-6	TT1, ER 2	Level D			Earthenware	Buff bodied, int/ext clear glaze, brown decorate ext	d		
48-7	TT1, ER 2	Level D			Redware	Slip trailed w/clear glazed int	Rim		
48-8	TT1, ER 2	Level D			Redware	Slip trailed w/clear glazed int, unglazed ext			
48-9	TT1, ER 2	Level D			Redware	Clear glazed int			Mends w/48-8
48-10	TT1, ER 2	Level D			Redware	Brown glazed int			Refined, agateware
48-11	TT1, ER 2	Level D			Redware	Int/ext black glaze	Rim		
48-12	TT1, ER 2	Level D			Redware	Black glazed int, unglazed ridged ext			
48-13	TT1, ER 2	Level D			Redware	Int/ext black glaze			
48-14	TT1, ER 2	Level D			Redware	Int/ext black glaze			
48-15	TT1, ER 2	Level D			Redware	Brown glazed int			
48-16	TT1, ER 2	Level D			Redware	One side unglazed		2	
48-17	TT1, ER 2	Level D			Redware			2	Paste, badly worn
48-18	TT1, ER 2	Level D		Glass	Dark green	Davis-type finish	Bottle		
48-19	TT1, ER 2	Level D					Bottle		
48-20	TT1, ER 2	Level D	Architecture	Brick			Brick		
48-21	TT1, ER 2	Level D	Kitchen	Shell			Oyster	2	
48-22	TT1, ER 2	Level D	Architecture	Iron			Spike		
·	, <b></b>	2					··· r ····		
48-23	TT1, ER 2	Level D					Nails	3	Cut, hand headed
48-24	TT1, ER 2	Level D					Nail	1	Wrought
51-1	TT1, ER 2	Level E	Kitchen	Ceramics	Stoneware	White saltglaze, scratch blue decoration on int/ext	Rim		
51-2	TT1, ER 2	Level E			Stoneware	Cobalt blue & grooved ext			Rhenish

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
51-3	TT1, ER 2	Level E			Redware	Brown glazed int	Handle		
							attachment		
51-4	TT1, ER 2	Level E			Redware	Int/ext black glaze			
53-1	TT1, ER 2	Level D	Architecture	Brick		Glazed	Brick		
53-2	TT1, ER 2	Level D		_			Brick	2	
56-1	TT2	Back dirt	Activities	Iron			Scissors		
20-1	TT1, ER 1	Level C	Kitchen	Ceramics	Redware	Brown glazed, ribbed int, unglazed ext	Base		
20-2	TT1, ER 1	Level C			Redware	Brown glazed int, unglazed ext	Rim, narrow mouthed		
							storage vessel		
							storage vesser		
20-3	TT1, ER 1	Level C			Redware	Clear glazed, ribbed int, unglazed ext			
20-4	TT1, ER 1	Level C			Redware	Brown speckled glazed int, unglazed ribbed ext			
20-5	TT1, ER 1	Level C			Redware	Brown glazed, ribbed int, unglazed ext			
20-6	TT1, ER 1	Level C			Redware	Brown glazed, ribbed int, unglazed ext			
20-7	TT1, ER 1	Level C			Redware	Brown glazed int, unglazed ext			
20-8	TT1, ER 1	Level C			Redware	Buff washed int, unglazed ext	Base of round-		
							bottomed		
							storage vessel		
20-9	TT1, ER 1	Level C			Redware	Buff washed int, unglazed ext		3	
20-10	TT1, ER 1	Level C			Redware	Unglazed		3	
20-11	TT1, ER 1	Level C			Redware	Unglazed		4	
20-12	TT1, ER 1	Level C			Redware	Unglazed		2	
20-13	TT1, ER 1	Level C			Redware	Unglazed		3	
20-14	TT1, ER 1	Level C			Redware	Unglazed	Rim	2	Oxidation levels in paste, surface
									exfoliation
20-15	TT1, ER 1	Level C			Redware	Unglazed	Rim		May mend w/20-14
20-16	TT1, ER 1	Level C			Redware	Unglazed	Rim		
20-17	TT1, ER 1	Level C			Redware	Unglazed	Rim		
20-18	TT1, ER 1	Level C			Redware	Unglazed, dark bodied		3	
20-19	VOID	VOID	VOID	VOID	VOID	VOID	VOID	4.0	VOID
20-20	TT1, ER 1	Level C	Kitchen	Ceramics	Redware	Unglazed	ъ .	10	
227-1	ER 7 & 13	E ext	Kitchen	Ceramics	Redware	Black glazed int, unglazed ext	Base, rim,	4	
							handle attachment		
227-2	ER 7 & 13	E ext			Redware	Black glazed int, unglazed ext	Base, rim	4	
227-2	ER 7 & 13 ER 7 & 13	E ext			Redware	Black glazed int, unglazed ext	Rim, base of	10	
221-3	ZIC / 00 13	LCAL			reaware	Diack glazed int, unglazed ext	storage jar	10	
227-4	ER 7 & 13	E ext			Redware		Rim		
227-5	ER 7 & 13	E ext			Redware	Ribbed black int, unglazed ext	Body, rim	3	
							· J ,	-	

Bag	Prov.	Level	Group	Class	Ware	Decoration	Function	Ct	Comments
227-6	ER 7 & 13	E ext			Redware		Rim		
227-7	ER 7 & 13	E ext			Redware	Clear glazed int, unglazed ext	Body, rim	2	
227-8	ER 7 & 13	E ext			Redware	Unglazed		2	Mammary shaped
227-9	ER 7 & 13	E ext			Redware	Unglazed			Mammary shaped
227-10	ER 7 & 13	E ext			Redware	Slip trailed w/clear glazed int, unglazed ext	Rim		
227-11	ER 7 & 13	E ext			Redware	Brown glazed int, unglazed ext	Rim of storage		
							jar		
227-12	ER 7 & 13	E ext			Redware	Ribbed brown glazed int, unglazed ext	Body, rim	2	
227-13	ER 7 & 13	E ext			Redware	Int/ext black glaze			
227-14	ER 7 & 13	E ext			Redware	Int/ext brown glaze	Waster		
227-15	ER 7 & 13	E ext			Redware	Brick red int, brown ext			Very coarse
227-16	ER 7 & 13	E ext			Redware		Rim		
227-17	ER 7 & 13	E ext			Redware	Brown glazed ribbed int, unglazed ext		3	
227-18	ER 7 & 13	E ext			Redware	Orange & red, unglazed		3	
227-19	ER 7 & 13	E ext			Redware	Unglazed	Rim		
227-20	ER 7 & 13	E ext			Redware	Unglazed	Rim		
227-21	ER 7 & 13	E ext			Redware	Brown glaze			
227-22	ER 7 & 13	E ext			Redware	Unglazed		40	
227-23	ER 7 & 13	E ext	Architecture	Iron			Nail		Cut
227-24	ER 7 & 13	E ext	Misc.	Slag			Slag		
227-25	ER 7 & 13	E ext	Architecture	Brick			Clinkers	3	

Appendix F:

Floral/Faunal Report

#### Appendix G:

#### HAER Slipway Photographs

(1 set of archival photographs submitted under separate cover)

#### APPENDIX G. HAER PHOTOGRAPH CAPTIONS

- 1. Slipway, looking east towards the river.
- 2. Shore end of slipway, looking west.
- 3. Slipway, fully exposed including late eighteenth-century wharf bulkhead and slipway uprights, looking west.
- 4. Slipway detail, partially uncovered.
- 5. Slipway, continuous detail of north side (1)
- 6. Slipway, continuous detail of north side (2)
- 7. Slipway, continuous detail of north side (3)
- 8. Slipway, continuous detail of south side (1)
- 9. Slipway, continuous detail of south side (2)
- 10. Slipway, continuous detail of south side (3)
- 11. Slipway, continuous detail of south side (4)
- 12. Late eighteenth-century wharf bulkhead and the slipway uprights, looking south.
- 13. Slipway, eastern end, looking north.
- 14. Slipway, edge with bolt, hollowed log, and plank in foreground, looking northwest.
- 15. Slipway, plank with notch at river (eastern) end, looking north.
- 16. Slipway, plank with notch, close-up, river end, looking down.
- 17. Slipway and test trenches in background.
- 18. Slipway detail, north side.
- 19. Slipway detail, south side.
- 20. Slipway detail, south side.
- 21. Slipway detail, south side.
- 22. Slipway, detail of crosspiece between tracks.