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Advisory Council Memo of Agreement shall be added as an Appendix

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1991

THE ARCHAEOLOGICAL INVESTIGATIONS OF THE METROTECH PROJECT BROOKLYN, NEW YORK

CEQR #82-258 K

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what about ceramics?

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CHAPTER 1: INTRODUCTION

by

William I. Roberts IV

This report documents the archaeological testing and data recovery excavations completed within the MetroTech project area in central Brooklyn, New York City, reviews the history and prehistory of this location, presents the analyses performed on the recovered materials, and provides results and conclusions regarding the lots investigated. This work formed the final parts of the archaeological cultural resources review of the development now known as MetroTech, previously called the Metropolitan Technology Center. MetroTech was planned during the early 1980s. The development consists of a commercial, academic and high technology office complex planned to occupy a ten block sixteen acre area of Downtown Brooklyn just northeast of Borough Hall. Eight new buildings and the renovation of three existing buildings are included (Forest City MetroTech Associates 1986). The first of two phases of construction is presently underway under the overall direction of the developer, Forest City Ratner Companies. Since the MetroTech project is partially financed with an Urban Development Action Grant from the United States Department of Housing and Urban Development and was determined by the City of New York to have an effect on several properties included in or eligible for inclusion in the National Register of Historic Places, the National Historic Preservation Act of 1966 required that a Memorandum of Agreement be drawn up. After consultation among the Advisory Council on Historic Preservation, the New York State Historic Preservation Office and the City of New York such a memorandum dated 25 March 1988 was approved. The Memorandum of Agreement stipulated that an archaeological testing program be developed for all locations determined to be archaeologically sensitive and threatened by impacts associated with the construction. Once these testing programs were approved by the New York City Landmarks Preservation Commission and the New York State Office of Parks, Recreation and Historic Preservation they would be implemented. Upon completion of the testing, written reports were to be submitted to the above agencies for their review. Those locations having no significant archaeological resources would then be cleared for potential construction, while those with such resources would be evaluated against the National Register of Historic Places criteria to determine their eligibility for inclusion in the Register. Mitigation plans consisting of avoidance and preservation, or data recovery excavations were to be prepared for all Register eligible resources, in consultation with the reviewing agencies. These plans were implemented and when completed, end-of-fieldwork letters were to be submitted for each location mitigated to the reviewing agencies. Following the analysis of data recovered as mitigation, a draft report was to be submitted to the reviewing agencies for comment, with any changes recommended to be incorporated into the final report (Advisory Council on Historic Preservation 1988).

Greenhouse Consultants Incorporated was requested by the Forest City Ratner Company to undertake the archaeological cultural resources review, testing and potential mitigation outlined above during early 1989. Archaeological testing took place intermittently in several episodes from 14 June 1989 through 1 June 1990 on seven former lots. Data recovery excavations took place in three episodes from 23 August 1989 through 18 July 1990 on five of the seven lots. This fieldwork resulted in the identification of ten features associated with the water supply and sewage disposal practices of households occupying six of the seven lots. Six of these features proved to be undisturbed and were excavated during the data recovery. Of these six features, two cisterns and two privies located in three lots were found to contain extensive refuse deposits. These deposits were associated with the long term domestic occupation of the lots by three families of English and Irish extraction during the latter half of the nineteenth century. The six features completely excavated and the four extensive refuse deposits recovered provided the bulk of the information presented in this report.

Description of Project Area

The MetroTech project area is located in central Brooklyn and consists of all or part of ten blocks which are confined within a quadrilateral bounded by Tillary Street to the north, Flatbush Avenue Extension to the east, Willoughby Street to the south and Jay Street to the west. More specifically, the MetroTech

project area includes all of Block 132 except the northeastern corner now under the Flatbush Avenue Extension; all of Blocks 142, 143 and 2047; the triangular portion of Block 2048 southwest of the Flatbush Avenue Extension; the northern three-fourths of Block 147; the northern halves of Blocks 148 and 2058; all of Block 2059 excepting the location of the standing Holy Family Chapel/Zion Baptist Church; and a small triangular portion of Block 2060 just south of the intersection of Gold Street and the Flatbush Avenue Extension. See Figure 1 for the location of the project area.

CHAPTER 2: PROJECT AREA HISTORY

by

William I. Roberts IV

Summary of Previous Investigations

Prior to the involvement of Greenhouse Consultants Incorporated in the study of cultural resources within the MetroTech project, two background research reports were completed on all or part of the project area. The first of these was titled "Cultural Resource Reconnaissance, Metropolitan Technology Center, Brooklyn, New York". It was authored by Susan Kardas and Edward Larrabee during 1984. This report provides an overview of the ten block area described above, details the general prehistory and history of the project area and vicinity, describes the present conditions as of early 1984, and gives recommendations regarding history, archaeology and standing architecture (Kardas and Larrabee 1984). The second background research study was titled "Metropolitan Technology Center, Brooklyn, New York, Phase 1: Cultural Resources Summary". This second report was authored by Nan A. Rothschild and Susan A. Dublin during 1985. It provides a more detailed assessment of Blocks 143 and 2047 dealing only with the historic period, and attempts to determine who lived in the structures on these blocks and whether or not archaeological remains associated with them could have survived until 1985 (Rothschild and Dublin 1985).

The prehistory of the project area and vicinity is summarized in the earlier background research report. The three major periods of prehistoric occupation in the northeastern United States, the Paleo-Indian, Archaic and Woodland periods, are each briefly described. An assessment is made regarding the potential for prehistoric occupation in the project area for each period. The report concludes that although the MetroTech project area may have been used for hunting and the cultivation of crops during prehistory, it was probably not a prehistoric habitation site (Kardas and Larrabee 1984:8-12).

The history of the project area and vicinity during the Colonial period is also summarized in the first background research report. Cartographic and documentary evidence from the seventeenth century Dutch occupation is reviewed, but no specific information regarding the project area could be derived from these sources. The later seventeenth and eighteenth century British occupation is then discussed. The cartographic evidence from this period is greater in quantity and quality than that for the preceding Dutch occupation, but the details regarding the project area itself are relatively few (Kardas and Larrabee 1984:13-15). The Ratzer Map of 1766-1767 shows the project area as part of two large farms extending from the "Road to Flatbush" to the marsh along the southwestern side of the Wallabout Bay (ibid.:Figure 5). Military actions took place on Long Island during the Revolutionary War and parts of Brooklyn were fortified but none of this took place within the project area (ibid.:14-15).

Kardas and Larrabee next provide a summary of the nineteenth century history of the project area and vicinity. Mention is made of the establishment of the Village of Brooklyn in 1816, the subsequent growth of both Brooklyn and Williamsburgh along with their street grids, and the delayed development to the south and east of Wallabout Bay. Prior to 1824 the project area remained as parts of two large farms owned by the Johnson and Duffield families. The Johnson farm is then used as an example. The first sales of subdivided lots to people outside the family occurred in 1829 with the last sale by a Johnson recorded in 1850. Nearly all the subdivided lots in the project area have residences on them by 1855, the date of the Perris Map. Mention is made of the construction of eight churches in the project area from 1836 until 1880. The Civil War is briefly mentioned and maps of 1866, 1874 and 1886 are included. The earliest church had been documented by 1886, and the Robinson Atlas of that year is described as depicting the project area as a mature residential neighborhood (Kardas and Larrabee 1984:18-20, Figures 7-10).

The next section of the first background research report attempts to characterize the project area in terms of "urban development, the socio-economic status of the residents, ethnic affiliation, and other components of cultural nature" (ibid.:25). The nineteenth century maps and atlases are reviewed. By 1855 the entire project area is subdivided into lots, with about 45% occupied by brick masonry structures, 45% with wood

frame structures, and 10% vacant. Nearly all appear to be residences. Lot size did not vary much. Width ranged from 17 to 30 feet and depth from 80 to 107 feet. Kardas and Larrabee use the small lot size to infer that the project area contained modest housing. They then describe the surviving examples of these mid-nineteenth century structures based on visual examination. They conclude that these were three bay structures with entrance to one side or centered, and had either two and one-half stories with a gable roof or three stories with a flat roof. The ornamentation was minimal, with trim around the doorway, over the windows, and in brackets at the roofline. They once again characterize these row houses as modest, although solidly built. Kardas and Larrabee then attempted to use city directories of 1855, 1867, 1871, 1895 and 1902 to determine the occupations of some of the residents of the project area. Bricklayers, clerks, conductors, detectives, janitors, leather dressers, police, printers and widows are noted, all of whom were likely to find employment in the government and financial center around Borough Hall, just to the southwest. The information described above from cartographic sources, local histories, inspection of the property, evidence of occupations and family names is then summarized. They conclude that this location was a typical part of Brooklyn that did not have a particular neighborhood name and was not particularly well known. The project area was laid out as a densely built area of middle or working class housing beginning about 1840. It was a largely residential neighborhood with some shops particularly along Myrtle Avenue. This pattern continued until the 1920s when several large offices and factories were erected and the residential nature of the area declined. Some information is then offered to provide a characterization of the ethnic makeup of the project area. It is suggested from information in city directories that a moderate percentage of the occupants during the 1850s and 1860s had English surnames. Interviews with two local residents and surviving signs on some of the local businesses are used to suggest that the project area became predominately Irish around 1900 (Kardas and Larrabee 1984:25-29). The remainder of this chapter is used to list and describe the nine churches found within or adjacent to the project area (ibid.:30-35).

The penultimate chapter of the first documentary research report on the MetroTech project details the conditions of the project area as of 1984. General comments are presented block by block (ibid.:36-45), followed by descriptions of specific points of interest. Two standing structures listed as New York City Landmarks are noted first. These are the Bridge Street African Methodist Episcopal Church at 311 Bridge Street on Block 2047, Lot 14; and the Old Brooklyn Fire Headquarters Building at 365-367 Jay Street on Block 147, Lot 12. The latter building is also noted as being on the National Register of Historic Places. Other standing structures potentially eligible for inclusion in the National Register are then noted. Structures at 100, 106, 108, 110 and 120 Johnson Street are listed, with particular mention made of 108 Johnson Street, the only surviving Federal Period structure in the project area, all five structures being on Block 143. Structures at 136, 138 and 140 Duffield Street and 125, 127 and 129 Myrtle Avenue are then listed, all on Block 2047. The final structures mentioned are the former Moravian Church and minister's house at 345 and 347 Jay Street on Block 147 (ibid.:62-63). A comparison with Figure 13 in this report which is titled Cultural Resource Base Map differs somewhat in the standing structures included as being significant or requiring further study. Three structures are included as being of National Register or New York City Landmarks status: the Bridge Street African Methodist Episcopal Church, Old Brooklyn Fire Headquarters, and 108 Johnson Street. An additional eleven standing structures in the project area are included as possibly significant and therefore requiring additional study: 100 106, 110 and 120 Johnson Street; 61 Lawrence Street; 136, 138 and 140 Duffield Street; 127 Myrtle Avenue; and, 345-347 Jay Street (ibid.:Figure 13). Areas retaining archaeological potential are then discussed, limited to those from the mid- to late nineteenth century. Parts of two blocks are included in this category. These consist of rear yards behind houses along Lawrence, Johnson and Bridge Streets on the northern end of Block 143; and the rear yards of 128 through 140 Duffield Street on Block 2047 (ibid.:64). A comparison with the same category of resources shown on Figure 13 further reduces the number of rear yards to ten on Block 143 (61 Lawrence Street; 100, 104, 106, 108, 110 and 112 Johnson Street; 304, 306 and 308 Bridge Street) and four on Block 2047 (134, 136, 138 and 140 Duffield Street) (ibid.:Figure 13).

The final chapter of the initial background research report is devoted to recommendations based on the literary research and visual reconnaissance conducted. Preservation in place is recommended for two New

York City Landmarks status structures, the Bridge Street African Methodist Episcopal Church and the Old Brooklyn Fire Headquarters. Detailed historical and architectural study of thirteen standing structures is recommended, including 100, 106, 108, 110 and 120 Johnson Street; 61 Lawrence Street 136, 138 and 140 Duffield Street; and 127 and 129 Myrtle Avenue; and, 345 and 347 Jay Street. A program of subsurface archaeological testing is recommended for lots on the northern end of Block 143 and eastern side of Block 2047, including only the fourteen lot mentioned as on Figure 13 above (ibid.:65-66, Figure 13).

The second background research report focuses on issues raised in the first report. The second report deals only with the historic period since the first report rules out significant prehistoric use of the project area. The second report, authored by Rothschild and Dublin, attempts to determine first if parts or all of the project area have a connection with persons or events important to national or local history or could advance scientific knowledge of the past, and second, whether archaeological deposits from these times could survive to the present. The authors note that deep features such as privies, wells and cisterns are more likely to survive than living surfaces (Rothschild and Dublin 1985:1-2). The second report limits the area studied from the full project area to only portions of Blocks 143 and 2047. This follows the recommendations of the first report but expands the sensitivity areas on both blocks to include lots with nineteen residences on the northern half of Block 143 and lots with seven residences on the southern half of Block 2047 (ibid.:3-4). This incorporates all the locations deemed by Kardas and Larrabee to be potentially archaeologically important, adds a few adjacent properties on Block 143 and the three lot parcel just south of the Bridge Street African Methodist Episcopal Church on Block 2047, which was a garden owned by the Polytechnical University during the 1980s.

The earliest property transactions including the project area are dealt with in the second chapter of the Rothschild and Dublin report. Beginning with the earliest extant deeds from the seventeenth century, the ownership of the two farms that once made up the MetroTech project area is traced through property transactions to the initial subdivisions during the 1820s (Rothschild and Dublin 1985:5-7). The farm that included the southeastern half of the project area was sold by the heirs of Sussanna Dubbles to Hendrick Sleght in 1688. Sussanna inherited the property from her husband, Joris Dirckse, who had been granted the farm by the Dutch Governor William Kieft in 1646 (Liber 1:100, quoted in Rothschild and Dublin 1985:5). The Sleght family transferred this property to Carel Debevois in 1704 (Liber 3:6, quoted in Rothschild and Dublin 1985:5). Carel Debevois subsequently died, and his farm passed eventually to his granddaughter Margaret Duffield. She left the property to her heirs in 1829 (Liber 26:66; Liber 27:13; Liber 27:21, quoted in Rothschild and Dublin 1985:5). The northwestern portion of the project area was transferred from Harmon Joras to George and Trentye Jacobsen in 1692 (Liber 1:295, quoted in Rothschild and Dublin 1985:6). The same parcel was again transferred in 1755 from Martin and Elizabeth Ryerse to Barent Johnson (Liber 16:44, quoted in Rothschild and Dublin 1985:6). John Barent Johnson inherited this farm from his father, Barent Johnson. Upon John Barent Johnson's death circa 1824, the farm became the property of his sons: Evan Malbone Johnson, Samuel Roosevelt Johnson and William Lupton Johnson (Liber 14:143, quoted in Rothschild and Dublin 1985:6). The northwestern part of Block 143 became the property of Samuel R. Johnson (Rothschild and Dublin 1985:6). The remainder of the second chapter in the Rothschild and Dublin report discusses the fact that no eighteenth century cartographic sources show any structures within the project area, and that the Battle of Long Island, the only Revolutionary War action fought in Brooklyn, did not take place on the project area (ibid.:7-8).

During the first two decades of the nineteenth century there were no significant changes within the MetroTech project area compared with the situation at the end of the eighteenth century. The project area remained parts of the Johnson and Debevoise farms. During 1819 the Lott Map was drawn up showing all the present streets excepting the Flatbush Extension, although there is no evidence that the streets within the project area were constructed that year. Evidence from the Spooner directory indicate that by 1822 Willoughby, Jay, Bridge and Gold Streets and Myrtle Avenue were all opened. The 1827 Hooker Map shows structures along Tillary Street indicating that it was probably opened by that date. It is during this decade that changes in the ownership of the two farms that made up the project area begin. By 1824 the Johnson farm had been divided among three sons of John B. Johnson. During the 1820s the Debevoise

farm passed from Johannes Debevoise to his daughter Margaret Duffield. By 1829 Margaret Duffield had divided the farm among her children, Anna Prince, Margaretta Willoughby and her husband Samuel A. Willoughby, and Susan Lawrence and her husband Charles K. Lawrence (Rothschild and Dublin 1985:11). These property transactions set the stage for the subdivision of the farms that followed, and the surnames of the individuals involved provided the origins for nearly half the street names in the project area. None of the principal owners of this property lived within the project area during the years 1830 through 1835 (ibid.:11-12). No detailed maps of the project area exist between the Hooker Map of 1827 and the Perris Map of 1855. Rothschild and Dublin relied instead on other documents including deeds, census records and directories for this period (ibid.:12).

The second documentary research report then provides a lot by lot summary of the property transactions and residents covering the period from the initial subdivision of the farms to the end of the nineteenth century (ibid.:13-25). Chains of title, and lists of occupants derived from various directories, are also provided as appendices. The chapter on the nineteenth century history of Blocks 143 and 2047 ends with a summary. All of the properties studied were residential except 120 Johnson Street on Block 143 (Lot 23) which had a commercial establishment on the ground floor. The majority of the properties studied on Block 143 and the west side of Block 2047 were initially owner occupied. The properties studied along Duffield Street on Block 2047 were rentals, probably two family dwellings. Only a few of the owner occupied properties remained in possession of one family for a large part of the century, including 59 Lawrence Street, 104 and 108 Johnson Street, and 300, 304, 317 and 319 Bridge Street (ibid.:25). Using census data, the residents of the two blocks are characterized as of northern European background, including English, Irish and German. In 1855 and 1865 the majority were American born, but by 1875 increasing numbers were immigrants. The economic background of theses residents is characterized as middle class, including clerks, artisans and shopkeepers. Two exceptions are noted, Hazadiah Coffin, a sea captain living at 104 Johnson Street; and Henry Hagner, a lawyer living at 108 Johnson Street (ibid.:26).

The penultimate chapter of the Rothschild and Dublin report covers the evidence for land disturbances within the lots studied. This evidence is derived from records in the Brooklyn Department of Buildings, the Perris Map of 1855, and the Sanborn Insurance Map of 1887, 1904 and 1911. All of the lots summarized on both blocks had largely undisturbed backyards as of 1985 with the following exceptions. 59 Lawrence Street on Block 143 was completely covered by three structures. The rear two would have destroyed fragile backyard surfaces but possibly not deep features since they have no cellars. 100 Johnson Street had only a very narrow backyard left just behind the house and a three foot wide alleyway along the east side. Also on Block 143, 120 Johnson Street (also numbered 296-298 Bridge Street), contained a masonry store building that covered the entire lot. This building had foundations to eight feet below grade which would have destroyed any surfaces or features once present here. On Block 2047, 317 Bridge Street, had several one story frame sheds constructed over most of its yard. These would have destroyed surfaces but probably not deep features. All other lots considered had surviving open backyards (ibid.:33-41).

The second documentary research report finishes with a chapter devoted to conclusions and recommendations. Archaeological investigations consisting first of ground penetrating radar survey of ten lots following by physical testing of the most promising are included. Potential archaeological mitigation of a sample of the lots with intact features is also suggested (ibid.:43).

During 1985 a report on the standing structures within the MetroTech project area was prepared. This report, authored by Robert E. Meadows, was entitled "Survey of Structures in the Metropolitan Technology Center Project Area" (Meadows 1985). This report provides descriptions and photographs of 21 standing structures located on four of the ten blocks of the MetroTech project area. Two-thirds of these structures are located on Blocks 143 and 2047, the focus of the archaeological concerns. The structures examined on Block 143 included 100, 106, 108, 110 and 120 Johnson Street; 59 and 61 Lawrence Street; and, 304, 306 and 308 Bridge Street (Meadows 1985:3-18, 27-30). These structures were all evaluated for eligibility for designation as New York City Landmarks and listing in the National Register of Historic Places. Only

108 Johnson Street was found to be individually eligible, although the remaining nine structures could be considered as contributing elements of a historic district (ibid.:45). The structures examined on Block 2047 were 136, 138 and 140 Duffield Street and 127 Myrtle Avenue (ibid.:19-26). None of these four structures were found to be individually eligible for inclusion in the National Register or as New York City Landmarks. These four structures were also not considered as potentially contributing to a historic district (ibid.:46). The issue of a historic district is further considered by comparing the MetroTech structures with the historic districts of Brooklyn Heights and Cobble Hill. The Meadows report concludes that the structures in the project area do not qualify as a historic district (ibid.:45-46)

Additional Historic Research:
It was at this point in the history of the MetroTech project that Greenhouse Consultants Inc. became involved. The first task was to review the two existing documentary reports summarized above and prepare a proposal for archaeological testing of selected lots. It was decided through discussions with Dr. Sherene Baugher of the New York City Landmarks Preservation Commission staff that three criteria must be met for testing to be undertaken. The lot in question must have been occupied during the nineteenth century for a period of at least 25 years by one family or homogeneous group of people. This occupation must include the time range when water main and sewer connections were made, and there must be reason to believe that features and/or other deposits from this time period would not have subsequently been destroyed. The Environmental Impact Statement for the MetroTech project provides evidence regarding the availability of water and sewers:

> "City water mains were first used in Brooklyn in 1859. By 1860 9,302 house taps were in existence. This number increased to 22,244 by 1866 and 64,460 by 1885. There was some resistance to connecting to the city system, perhaps because householders had to bear the cost. As late as 1883, 275 wells were still in use, despite known problems with the quality of water supply aquifer.
>
> Plans for city sewage disposal were not completed for the entire city of Brooklyn until 1869. By 1869, 24,761 private connections had been installed. By 1885, this number had increased to 65,164" (McKeown and Franz 1987:III:178).

The review of the documentary research reports, particularly the Rothschild and Dublin report, led to the conclusion that six lots on Block 143 and two lots on Block 2047 should be considered for testing. The lots on Block 143 considered were 104 and 108 Johnson Street; 300, 304 and 308 Bridge Street; and 59 Lawrence Street. 300 Bridge Street was ruled out when inspections of the property revealed that demolition of this house and the adjacent structures had evidently disturbed the lot, leaving the former backyard a pitted rubble strewn expanse of mud. 104 Johnson Street had been demolished and the entire lot had become part of a parking lot used by the Brooklyn Press who occupied 59 Lawrence Street adjacent to the south. 59 Lawrence Street was completely covered by structures. An inspection of the property revealed that only the front of three structures had a basement. The other three lots had standing structures and open rear yards. This inspection also revealed that the lots inspected were too heavily overgrown, strewn with debris, and had various obstacles such as fences and changes in grade to make a ground penetrating radar survey possible. Rothschild and Dublin's suggestion to use remote sensing techniques was abandoned at this time.

The chain of title and lists of occupants for Block 143 can be found in Appendices 3 and 4 of the second documentary research report on the MetroTech project (Rothschild and Dublin 1985:App. 3 and 4). 104 Johnson Street was purchased by Hazadiah Coffin in 1847. During 1872 his heirs and widow transferred the lot to Mary C. and Harriet Coffin (ibid.:App. 3). Hazadiah Coffin, shipmaster, was resident there in 1850. His widow, Sarah Coffin was living there as of 1861. In 1865 both Emily Coffin, schoolteacher, and Roland Coffin, seaman, are listed. Harriet Coffin, music teacher, was living there in 1875. The directory of 1892 lists Emily Coffin again (ibid.:App. 4). The Coffin family both owned and occupied 104 Johnson Street from 1847 until 1892 or later. 108 Johnson Street was sold to Henry Hagner in 1851. Ten years later Hagner transferred the property to John C. Smith who transferred it back again during the same year. These are evidently the only deed references for this lot from Hagner's original purchase until the end of the century (ibid.:App. 3). Henry Hagner, lawyer, is listed as resident at 108 Johnson Street from at least 1855 until 1892 (ibid.:App. 4). Hagner owned and occupied 108 Johnson Street for at least 37 years and

probably 41 years or longer. 304 Bridge Street was purchased by John L. Dyke in 1864. No other deed transactions are listed in the chain of title for the nineteenth century (ibid.:App. 3). John L. Dyke, a cooper, is listed as resident at 304 Bridge Street in both 1861 and 1870. Evidently the Dyke family were residents there through the remainder of the century (ibid.:20, App. 4). It can be concluded that John Dyke and his family both owned and occupied 304 Bridge Street for 39 years during the nineteenth century. 308 Bridge Street was sold to William A. Mercein in 1844. The directory of 1841/2 lists him as resident there. The property was sold to Reuben P. Carr during 1867. Reuben Carr, a builder, is listed as resident there in directories of 1875 and 1885. George Carr, a mason, is listed as resident at 308 Bridge Street in 1892 (ibid.:21, App. 3 and 4). The Carr family owned and occupied this property for at least 25 years from 1867 until 1892. 59 Lawrence Street was sold by Samuel and Elizabeth Johnson to Michael Kelly in 1846. During 1876 this property was transferred to Mary E. Kelly and Ann O'Neill. Two years later Ann O'Neill transferred her interest to Mary E. Kelly (ibid.:App. 3). The directory of 1855 lists Michael Kelly, wood dealer, as resident of 59 Lawrence Street. The directory of 1870 contains the same listings (ibid.:App. 4). During 1898 59 Lawrence Street was sold by a Mary Purcell. The property was subsequently purchased by the Berns Veterinary Hospital during 1925. They evidently held it until 1973 when it was sold to the owners of the Brooklyn Press (Meadows 1985:14). The Brooklyn Press occupied 59 Lawrence Street from 1973 through 1990. The Kelly family both owned and occupied 59 Lawrence Street for at least 32 years from 1846 until after 1878.

The chains of title and lists of residents for Block 2047 are presented as Appendices 5 and 6 in the second background research report on MetroTech (Rothschild and Dublin 1985: App. 5 and 6). The chain of title for 317 Bridge Street (Lot 5, Block 2047) shows the purchase of the property in 1848 by George W. Lee from Henry Vail. Lee's devisee sold the property to James Shea in 1882. The Lee family held the property from 34 years (ibid.:App. 5). George W. Lee is listed as resident at 317 Bridge Street in 1855, 1875 and 1880. The references give his occupation as clerk at the Navy Yard in 1855, and clerk in 1875 (ibid.:App. 6).

The ownership of 319 Bridge Street is not as clear. The chain of title established by Rothschild and Dublin for 1832-1891 is as follows:

Lot 4	319 Bridge Street	Liber:Page
1832	Samuel Willoughby to Edward Crummey	34:397
1834	Edward Crummey to Andrew Cropsey	45:2
1854	Henry Vail to Jeremiah Mundell	352:540
1862	Jeremiah Mundell to John F. Hennessey	572:546
1891	John Willey to Wiley Overton (lease)	2045:221

(Rothschild and Dublin 1985:App. 5)

The chain of title presented has at least two obvious gaps. The transaction from Cropsey to Vail (or an immediate owner) between 1834 and 1854 is missing, as is that from Hennessey to Wiley (or an intermediary) between 1862 and 1891. The list of residents from 319 Bridge Street shows Jeremiah Mundell, a painter, there in 1855. John Hennessey is listed for 1865 as a real estate agent. He appeared again in 1875 as a city assessor and a final time in 1880. It can be concluded that Hennessey was resident for the period 1862 through 1880. Sometime between 1880 and 1891 he must have sold the property. His occupancy could be as long as 28 years but only the first 18 years are certain. The existing evidence suggests that an occupation by the Hennessey family for over 25 years is possible, but gaps in the record make confirmation of this impossible.

The second criterion that must be met is that the former backyards of the lot in question was not subsequently covered by a building with a basement or other deep subsurface disturbance. An examination of the 1855 Perris Atlas shows that the lot was to become 317 Bridge Street was formerly numbered 261.

At that time there was one structure in the lot set back about five feet from the street. This structure was 20 feet by 35 feet in size with a 10 by 20 foot rear extension (probably the kitchen). The Robinson Atlas of 1886 shows the same building on this lot which has been renumbered 317. The next available detailed map is Sanborn 1904. This map shows that an outbuilding has been erected at the rear of the lot which is labeled "shed". This outbuilding has two main rooms. The larger covers the rear sixteen feet and extends across its twenty foot width. Along the northern boundary of the lot the smaller room extends twelve feet east to west by six feet north to south. The most recent map obtained that depicts structures in the 317 Bridge Street lot is the Sanborn map of 1939 (originally published 1915 but revised 1939). The main house is largely unchanged although a small five foot by five foot extension has been made along the south side. The shed at the rear is still extant although the six by twelve foot northern room has been demolished. In summary, the cartographic evidence indicates that the house at 317 Bridge Street was built prior to 1855 and stood until 1939 or later. It was modified only slightly over this period. Sometime between 1886 and 1904 a shed was constructed at the rear of the lot. This shed was larger in 1904 than in 1939, but there is no evidence from either depiction that suggests it had a cellar or deep foundation. It is our opinion that 317 Bridge Street meets the second criterion in that the only structure built over the backyard was a shed which probably would not have disturbed the deep features such as privies, wells, cisterns or refuse pits which may have been used by the Lee family from 1848 through 1882.

The same four historic maps were examined to determine whether or not potential evidence in the rear of 319 Bridge Street could survive. The 1855 Perris Atlas shows that this lot was formerly #263. At that time one structure covered the front half of the lot extending from about two feet away from the western or street-front boundary to about 50 feet east of this lot line. The Robinson Atlas of 1886 shows the same building on the lot which has been renumbered 319. The next available map, Sanborn 1904, shows the same building again, without any additions. The final available map, the Sanborn 1915, revised in 1939, shows that the original structure has evidently been removed and replaced by two structures. The western structure fronting Bridge Street cover approximately 60 feet. Both evidently covered the full width of this lot. There is no evidence regarding the existence of a cellar under this eastern structure. If this structure had no basement then it is possible that features such as privies and cisterns could survive beneath the surface of the garden that presently occupies 315-319 Bridge Street. It is our opinion that 319 Bridge Street probably meets the second criterion.

The architectural study of the structures within the MetroTech project area concluded that several were worth saving. It was ultimately decided that the houses at 100, 106, 108 and 110 Johnson Street would be moved to a new location. The location chosen was the northern part of the garden adjacent to the Roman Catholic Church of St. Boniface facing Duffield Street on Block 2058 (McKeown and Franz 1987:vi-72). This part of the garden formerly consisted of three lots, none of which had been studied in the documentary research reports. Greenhouse Consultants proposed doing additional background research on these lots, 184-188 Duffield Street.

During July 1989 a memorandum was prepared to describe the research undertaken and the results obtained. This memorandum was augmented with copies of the historic maps from 1855 through 1941 and submitted as a brief report to New York City Landmarks Preservation Commission in January 1990. That report concludes:

> "that all three of these lots that now make up the Duffield Street parcel were multiple apartment tenements and therefore occupied by more than one family at any given time. Even if the owners lived in one of the apartments, any features found in the yards could not be attributed to any specific family. This conclusion is based on twentieth century descriptions of the number of apartments or families per structure, and a comparison of the nineteenth and twentieth century cartographic sources which do not indicate any structural changes from 1855 through 1941. Therefore, we recommend that subsurface testing will not be necessary in these lots" (Roberts and Adams 1990:2).

Information from New York State Census records further indicated that 188 Duffield Street was occupied by members of eight families including people of English and Irish background (Ibid.). This indicated that the occupation was not one ethnic group.

The review of the two documentary research reports on the MetroTech project and the new research completed during 1989 led to the conclusions that archaeological testing be undertaken within seven lots on two of the three blocks examined. Testing was recommended for 59 Lawrence Street, 104 and 108 Johnson Street, and 304 and 308 Bridge Street, all on Block 143. Testing was also recommended for 317 and 319 Bridge Street on Block 2047, but not for any of the three lots studied on Block 2058.

During the analysis of material recovered from the MetroTech excavations, questions regarding the backgrounds of the families that occupied the houses and lots investigated were raised. Greenhouse Consultants undertook a limited amount of additional genealogical research in an attempt to answer some of these questions. By this time word of the existence of the MetroTech collections had started to spread among the local archaeological community. A member of this community, Marjorie Ingle, expressed interest in studying these collections after the termination of the present project. *In preparation for this* study she undertook some additional research into the federal census data from the years 1860, 1870 and 1880. The results of both these efforts are summarized below in Tables 2.1, 2.2 and 2.3.

104 Johnson Street, The Coffin Family

Louis Coffin's genealogical work on the Coffin family traces its lineage back to Medieval England. Emigrating from Devonshire, they settled in New England during the seventeenth century (Coffin 1962:35-42). They were concentrated at first in Nantucket (ibid.:43). The Coffin family was excelled in seamanship. There was, for example, General John Coffin who defended England during the War of 1812 (ibid.:75). Sir Isaac Coffin of Boston was an admiral in the Royal Navy. Captain Seth Coffin commanded a whaling ship in the late eighteenth century (ibid.:77). The genealogy lists Hezediah Coffin of Nantucket, a shipmaster as well as Hezekiah Coffin who died at sea in 1815 near the island of Timor (ibid.:87-89). Two men by the name of Coffin are listed as having been born in Brooklyn - Benjamin (born 1814) and Jared (born 1835 (ibid.:221, 228). *Their occupations are not noted.* Hazadiah Coffin of Johnson Street shows up neither in the genealogy nor in the Business Directory. The only Coffin to appear in Curtin's Directory is a lumber dealer by the name of Joseph (Curtin 1872-73:59).

The Coffin family was an old and prominent maritime family with a connection to Brooklyn. As with many families of English descent, Old Testament names appear frequently, including "Hezediah" and "Hezekiah". Even though Hazadiah of 104 Johnson Street is not mentioned in the sources it may be assumed with some certainty that he was a member of this large family of seamen.

The fact that the Coffin family were shipowners provides evidence that they were economically better off than other families in this neighborhood. This inference is further supported by the fact that another house on Block 143, 61 Lawrence Street, was owned by the Coffins and operated as a rental property from 1847 through 1870 (Rothschild and Dublin 1985:Appendices 3 and 4). Table 2.1 provides lists of the occupants of 104 Johnson Street for the years 1860, 1870 and 1880.

308 Bridge Street, The Carr Family

The Carr family were originally an English Quaker family which had settled in Rhode Island. Eventually they migrated to Long Island (Young 1937:1-5). There was a Walter Carr of Brooklyn who was evidently related to this old Long Island family. He assisted Florence Young with her genealogical research. Curtin's Directory lists a number of individuals by the name of Carr who had businesses in Brooklyn (Curtin 1872-73:55). Among them was a tailor, a stationer, a dyer and a lawyer, but no mention is made of anyone in the building trades. From the information provided it may be said that there was a branch of the Carr family in nineteenth century Brooklyn and that they may be described as having been "middle-class". These is no evidence that all of the individuals of that name were related to the Long Island family. There is also no evidence that George and Rubin Carr, (builders), of 308 bridge Street were in any way related to the other individuals of the same name. See Table 2.2 for a list of occupants of 308 Bridge Street in 1860, 1870 and 1880.

59 Lawrence Street, The Kelly Family

Curtin's Directory lists an M. and T. Kelly who dealt in kindling wood at 63 Jay Street (Curtin 1873-74:139). No other information could be found on the Kelly Family. See Table 2.3 for a list of occupants of 59 Lawrence Street in 1860, 1870 and 1860.

TABLE 2.1

Composition of Households Occupying
104 Johnson Street

Year	Household Member	Age	Occupation
1860	Sarah Coffin *	68 years	
	(Note: husband, ship master dies c. 1855)		
	Emily B. Coffin -	40	
	Mary Coffin #	36	
	Roland Coffin -	34	Ship master
	Harriet F. Coffin *	23	
1870	Sarah Coffin *	75	Keeping house
	Emily Coffin -	50 (?)	
	Mary Coffin #	40	Teacher
	Harriet Coffin -	35 (?)	
	Harriett O'Connell ? -	24 (?)	
	Martha O'Connell ? #	21	
1880	Emily Coffin	60 (?)	House keeper
	Mary C. Coffin, sister	50 (?)	At home
	Harriet Coffin, sister	43 (?)	At home
	Homadine H. Lou, niece	34	At home
	Martha Andrews	30	At home

Place of Birth: * = Massachusetts
- = Unknown
= New York

(Compiled from United States Census for 1860, 1870, and 1880 by Marjorie Ingle.)

TABLE 2.2

Composition of Households Occupying
308 Bridge Street

Year	Household Member	Age	Occupation
1860	W. Hyde #	46 years	Gentleman
	Eliza Hyde #	44	
	Erastus Hyde #	23	Clerk
	Maria Hyde #	21	School teacher
	Francis Hyde #	19	Ship master
	Emma Hyde #	15	
	Eliza Hyde #	13	
	Charles Hyde #	8	
	Maria Mercein #	78	
	Susan Mercein #	47	
	Andrew Mercein #	33	
	Bridget Keats ? *	25	Domestic
	John Johnston #	58	Gentleman
	Sarah Johnston #	58	
	Emily Johnston #	22	
	B. Branklyn ? #	30	Patent roofer
1870	Rubin Carr #	46	Mason
	Eliza Carr +	46	Keeping house
	George Carr #	22	Mason
	Amelia Carr #	20	
	Anna Carr #	18	
	Emma Carr #	16	
	Evelyn? Carr #	14	
	Julia Carr #	8	
	----- Carr #	4	
1880	Rubin Carr #	54	Mason/builder
	Eliza Carr, wife +	54	H.
	Evelyn Carr, daughter #	23	At home
	Julia A. Carr, ---- #	17	At home
	Ida B. Carr, ---- #e	14	At home

Place of Birth: + = Connecticut
- = Unknown
= New York

(Compiled from United States Census for 1860, 1870, and 1880 by Marjorie Ingle.)

TABLE 2.3
Composition of Households Occupying
59 Lawrence Street

Year	Household Member	Age	Occupation
1860			
Household Number 1			
	Michael Kelly *	60 years	Firewood dealer (Business on Jay Street)
	Elizabeth Kelly *	60	*Clerk*
	Patrick Kelly, brother *	62	Firewood dealer
	Ann Kelly *	23	
	Mary Kelly *	10 (?)	
Household Number 2			
	Thomas Donley *	26	Carpenter
	Hannah Donley *	26	
Household Number 3			
	---- Hanigan *	50	
	Mary Hanigan *	49	
	Mary Hanigan #	20	Seamstress
	Jane Hanigan #	18	Seamstress
1870			
The following individuals are enumerated as being members of the same household at this dwelling.			
	Michael Kelly *	70	Wood yard
	Elizabeth Kelly *	70	Keeping house
	Mary Kelly *#	20 (?)	----
	James Estay? *	60	Cartman
	Margaret Estay? *	40	
	James Marborough? *	40	Wheelwright
	Catherine Marborough #	10	At school
	Catherine Gilbert? #	10	At school
	Pat Higgins *	60	Cartman
	Elizabeth Higgins *	40	
1880			
Household Number 1			
	Michael Kelly *	80	Retired wood dealer
	Mary Kelly, niece *	20	Housekeeping
	Callaria O'Neil, niece +	18	Housework
Household Number 2			
	Chas Collins *	52	Truckman
	Katherine Collins, wife *	52	Keeping house
	---- McGinny, sister-in-law *	53	At home
	Katie McGinny, niece #	21	Straw hat

Place of Birth: * = Ireland
+ = Norway
# = New York

(Compiled from United States Census for 1860, 1870 and 1880 by Marjorie Ingle.)

Each

Table
street address
features

G

CHAPTER 3: ARCHAEOLOGICAL FIELD INVESTIGATIONS

by
William I. Roberts IV

Field Testing

The archaeological testing of the seven lots on Blocks 143 and 2047 within the MetroTech project area took place in three episodes. This schedule was necessitated by the problems of obtaining access to the lots on Block 2047 which were covered by the Polytechnical University garden, and awaiting the demolition of the 59 Lawrence Street structures which were used by the Brooklyn Press. Two types of field testing methods were employed during the three episodes of testing. Shovel testing was used during the first episode, and backhoe trenching for the other two episodes. In the case of the first episode, it was necessary to conduct a second phase of testing in which the shovel tests were expanded to larger rectangular excavation units.

Archaeological testing of the backyard areas of 104 and 108 Johnson Street, and 304 and 308 Bridge Street on Block 143 was conducted from the 14th through the 23rd of June 1989, and again from the 29th of July through the 4th of August 1989. Shovel testing was used during the eight days in June to determine the presence or absence of features and/or other deposits dating to the last four decades of the nineteenth century. If such features or deposits were present, they could preserve evidence relating to the use of these properties by the families documented above: the Coffins, Hagners, Carrs and Dykes.

The methodology employed for the shovel testing was rather straight forward. Roughly squares test approximately 1.5 feet on a side were excavated to a depth of at least 2.4 feet, until a feature was identified or subsoil was exposed, or until the test was impeded by excessive ground water or other obstacles. All soil from the shovel tests were screened through 1/4 inch mesh for the recovery of artifacts. Soils were excavated and recorded by natural stratigraphic deposits. For all of the shovel tests, the strata encountered were measured, described and recorded utilizing the Context System. See Appendix 3 for a description of this system, and Appendix 2 for the original survey record forms.

Surface inspection was used in ares of good surface visibility to supplement the shovel testing.

Up to four transects of four or five shovel tests were planned for each lot, yielding a maximum total of 80 tests if all were necessary and possible. The shovel test were to be concentrated at the rear of the lots and just behind the original house locations, which is where privies and cisterns/wells respectively were expected. A total of 51 shovel tests were completed. Most of the shovel tests were approximately 1.5 feet by 1.5 feet. Several were expanded to a maximum size of about three feet. The four lots tested are summarized below by street address.

104 Johnson Street

privy/refuse pit & well/cistern

Sixteen shovel tests were completed. Two of the tests produced evidence of possible features. In the southeastern corner of the lot, one shovel test was excavated to a depth of three feet and no subsoil was observed. The entire profile recorded was consistent with fill deposits within a feature (possibly a refuse pit or privy). In the northwestern corner of the backyard approximately five feet south of the location of the rear wall of the house (now demolished) a stone slab was encountered at a depth of about one foot below grade. This slab, which was too large to remove during the shovel testing, was considered as potentially covering a feature (such as a well or cistern).

108 Johnson Street

privy/refuse pit ? W/C

Twelve shovel tests were completed. This lot consisted largely of an overgrown garden with cement pathways. It was necessary to demolish this concrete surface by hand in three locations just behind the house to facilitate shovel testing. One of these tests produced evidence of a possible feature. In the southeastern corner of the lot, one shovel test was excavated to a depth of 3.6 feet and no subsoil was

encountered. The entire soil profile recorded was consistent with fill deposits within a feature (possibly a refuse pit or privy).

304 Bridge Street

Nine shovel tests were completed. This lot was the most heavily overgrown of those tested. It also included a wrecked automobile situated just behind the rear wall of the house. Since the auto was not moved during our initial testing phase, several potential test locations could not be examined. Four of the nine shovel tests produced evidence of possible features. In the rear of the lot three shovel tests adjacent to one another all produced evidence of one or two possible features. The shovel test nearest to the south western corner of the lot hit a stone slab at 0.8 feet below grade. The shovel test located five feet to the north revealed the edge of a similar slab at 1.6 feet below grade. The shovel tests located five feet further north came down on the edge of a large deep feature that evidently had been emptied by artifact hunters and backfilled recently. No subsoil was observed to a depth of 4.6 feet. Interviews with employees of the Brooklyn Press, whose building had access through a rear door to the yard, confirmed that this location had been excavated within this decade by persons searching for artifacts. In the northeastern corner of the rear yard adjacent to the wrecked auto, a brick-lined feature was encountered at approximately 0.7 feet below the surface of a stone pavement. Soil consistent with fill was observed to the west of the bricks and soil resembling the subsoil to the east.

308 Bridge Street

Fourteen shovel tests were completed. Three of these produced evidence of possible features in two locations. In the center of the rear of the lot, one shovel test was excavated to a depth of three feet and no subsoil was observed. This soil profile was consistent with the fill of a feature. Near the center of the lot, approximately twelve feet behind the rear wall of the house, two shovel tests encountered the exterior stone lining of a circular feature (possibly a well or cistern).

Based on the results of the shovel testing detailed above, it was recommended that excavation units be opened in seven locations, within all four lots tested. A memorandum describing the shovel testing conducted and the results thereof was submitted to the New York City Landmarks Preservation Commission staff for their review, and the second phase of testing was approved. Two additional shovel tests were included for 304 Bridge Street since it was possible to have the abandoned automobile removed.

Greenhouse Consultants conducted a second phase of archaeological testing of four lots within Block 143 in the Borough of Brooklyn from 24 July through 4 August 1989. This testing consisted of the excavation of formal excavation units at the seven locations where shovel tests excavated during the first phase of testing had produced positive results. Four of the excavation units measured five feet square, and the other five feet by eight feet, five feet by nine feet and approximately ten feet square. The purpose of this second phase of testing was first to determine whether the deposits uncovered in the shovel tests were archaeological features and then to assess the approximate date range of these features and to determine their probable function. The four lots tested are summarized below by street address.

104 Johnson Street

A five by five foot unit (Excavation Unit 7) was excavated in the southeastern corner of the lot where Shovel Test 14 was unable to reach any subsoil. This unit revealed two sides of a stone-lined rectangular or square feature. The top context of fill below the uppermost surviving stones was removed. Artifacts from this context were given a preliminary examination in the field and found to date from the end of the nineteenth century. They included several small patent medicine bottles. It was concluded that the feature encountered was a stone-lined privy based on its location at the rear of the lot and its construction, and that it had probably been filled during the late nineteenth century. Excavation was then halted in Excavation Unit 7.

A five foot by five foot unit (Excavation Unit 1) was excavated in the northwestern portion of this former backyard where Shovel Test 19 had encountered a stone slab below the surface. This slab and a second

one were found to cap a brick and mortar feature. In order to fully expose this feature, Excavation Unit 1 was extended four feet to the north to form a five foot by nine foot unit immediately adjacent to the rear wall of the now demolished house. A circular mortar-lined brick cistern approximately five feet in diameter with a beehive shaped domed top was uncovered. Associated with this cistern was a brick and mortar overflow drain. Fill could be seen within the cistern approximately 1.5 feet below the top. This fill was not removed, but artifacts were recovered from deposits above the stone slabs and surrounding the exterior of the cistern. These appeared to date from the late nineteenth century or very early twentieth century. It was concluded that this feature was a cistern based on its location, construction and associated drain and that it had probably been filled in during the turn of the century or before. Excavation was then halted in Excavation Unit 1.

108 Johnson Street
A five foot by five foot unit (Excavation Unit 2) was excavated at the southeastern corner of this lot where Shovel Tests 4 and 7 had uncovered a few bricks and failed to reach subsoil. This unit revealed two sides of a stone-lined rectangular or square feature. The upper portion of fill below the surviving stones was removed. These contexts did not contain any obviously modern materials. It was concluded that this feature encountered was a stone-lined privy based on its location and construction, and that it had probably been filled during the late nineteenth century. Excavation was then halted in Excavation Unit 2.

304 Bridge Street
A five foot by five foot unit (Excavation Unit 3) was excavated at the center of the western end of this lot where Shovel Tests 31 and 32 had revealed stone slabs and failed to reach subsoil. Excavation Unit 3 revealed two sides of a square or rectangular stone-lined feature. Approximately five feet of fill was removed from this feature and obviously modern artifacts such as plastic wrappers were encountered throughout. It was concluded that this feature was a stone-lined privy based on its location and construction. It was also concluded that this privy had been emptied by artifact hunters from five to eight years before the testing based on the stratigraphy encountered and interviews with local informants. Excavation was then halted in Excavation Unit 3.

Two additional shovel tests were excavated in the eastern end of this backyard in locations formerly underneath a wrecked automobile. Both tests reached subsoil and encountered no potential features. These tests were located to the south of Shovel Test 51 which had uncovered several bricks in a curving line, near the northeastern corner of the backyard. After the automobile was removed, this location appeared to be somewhat disturbed. We removed the remnants of the stone paving slabs that had been at this location and shoveled off the upper half a foot of soil.

This revealed the brick feature which covered most of the approximately ten foot square area investigated (Excavation Unit 6). This feature was determined to be a circle of bricks lined with hard mortar with a diameter of approximately seven feet. The western half of the fill was then removed to a depth of four feet. Green plant material as well as modern plastic artifacts were recovered throughout this deposit. It was concluded that it had been emptied very recently by artifact hunters (probably 29 July) based on the nature of the fill excavated and knowledge of when the automobile was removed. Excavation was then halted in Excavation Unit 6.

308 Bridge Street
A five foot by five foot unit (Excavation Unit 4) was excavated adjacent to the existing fence at the west side of this lot near where Shovel Test 44 was unable to reach subsoil. This unit revealed a stone foundation running north-south parallel to the fence and only about 1.5 feet to the east. At this time the unit was extended three feet to the west under the existing fence. This extension revealed that the stone foundation was the east side of a square or rectangular stone-lined feature. The top 0.5 feet of the fill was removed from this feature and no modern artifacts were observed. It was concluded that this stone-lined feature was a privy and that it had been filled in no later than the beginning of this century. Excavation was then halted in Excavation Unit 4.

A five foot by five foot unit (Excavation Unit 5) was excavated in the east central portion of the backyard where Shovel Test 40 and 41 had uncovered the edges of a circular stone feature about four feet in diameter covered by two courses of roughly laid unmortared stones. As was the case in Excavation Unit 1, the upper 1.5 to 2.0 feet of this feature were empty. Below this space were several layers of relatively clean silts. The upper 0.5 to 1.0 feet of these deposits were removed, and no obviously modern artifacts were observed. Artifacts recovered included a rubber ball. It was concluded that this circular stone feature was probably a well based on its location, construction and the existence of a small brick drain leading to it. It was further concluded that this well was filled in prior to the beginning of this century, based on the artifacts recovered. Excavation then ceased in Excavation Unit 5.

The archaeological field testing of these properties proved that all four lots had privies at the rear of the property, and that 104 Johnson Street, 304 Bridge and 308 Bridge Street had cisterns or wells just behind the house. All of these features were filled during the nineteenth century and remained undisturbed with the exception of the privy and cistern at 304 Bridge Street. Mitigation consisting of manual archaeological excavation of the surviving undisturbed features as well as mapping and photographing of the disturbed features was recommended and subsequently approved by the New York City Landmarks Preservation Commission staff. See the last section of this chapter for a discussion of the mitigation field effort.

59 Lawrence Street

The episode of archaeological testing within the MetroTech project area that took place during March 1990 consisted of the investigation of 59 Lawrence Street on Block 143. The methodology employed was as follows. The outlines of the test trenches were positioned within the lot using the Block 143 Damage Map and fiberglass surveying tapes. Fluorescent spray paint was then used to mark their edges on the surface of the parking lot. A backhoe was used to break through the concrete floor where necessary, and to excavate the areas. Backhoe excavation proceeded slowly, removing approximately 0.5 feet of soil at a time. Excavation proceeded in this manner until the potential artifact bearing deposits or features were observed. The backhoe operator was occasionally instructed to remove a bucket of soil to be examined, which was placed on a relatively clean section of the concrete floor. This soil was then screened through 1/4 inch mesh in order to recover artifacts. Artifacts were also recovered when they were observed in the trench by the backhoe operator to selectively remove them with the backhoe bucket. Soil strata were measured, described and recorded for all trenches, according to the natural deposits observed. Selected sections exposed by the backhoe excavation were cleaned, drawn and photographed.

On the 21st of March through 23rd of March 1990 archaeological testing was conducted at 59 Lawrence Street. Two backhoe trenches were excavated, one just behind the original structure and the second at the rear of the lot. Both crossed the full width of the lot and ranged in length from five to eighteen feet. See Figure ??? for the location of the trenches within the lot. The western trench, Excavation Unit 8, successfully located a dome-shaped brick cistern near the southeastern corner of the original structure. The eastern trench, Excavation Unit 9, thoroughly explored the rear of the lot, but failed to locate any intact privies or other features despite very careful excavation to a depth of five to seven feet below grade. Plan and section drawings were made and photographs taken, and Excavation Unit 9 was backfilled.

The mechanical trenching at 59 Lawrence Street proved within just three days the existence of an undisturbed brick cistern just behind the original structure, and the absence of any surviving features at the rear of the lot. Mitigation consisting of complete manual excavation of the surviving feature was recommended and subsequently approved by the New York City Landmarks Preservation Commission staff.

317 and 319 Bridge Street

The third and final episode of archaeological testing within the MetroTech project area took place during May and June 1990 and was designed to investigate the southern two of the three lots that made up the

Polytechnical University Student Center Garden along the west side of Block 2047. The methodology used was the same as that described for the testing at 59 Lawrence Street.

On 29th of May through 1st of June 1990 archaeological testing was conducted at 317 and 319 Bridge Street. Four backhoe trenches were excavated, one just behind each of the original structures and the others at the rear of the lots. All four crossed the full width of the lot investigated and ranged in length from three to fourteen feet. See Figure ?? for the location of the trenches within the lots. The western trench in lot 5, Excavation Unit 13, successfully located a dome-shaped brick and stone cistern or dry-well near to the southeastern corner of the original structure. The eastern trench in lot 5, Excavation Unit 11, thoroughly explored the rear of the lot and located the lower part of the privy. This feature was truncated at a depth of six to seven feet below grade. Plan and section drawings were made, photographs taken, and Excavation Unit 11 was backfilled. The two trenches in lot 4 were excavated to depths of at least five feet across the full width of the lot, but failed to locate any intact features (Excavation Units 10 and 12). Excavation Unit 10 and 12 were then backfilled.

The mechanical trenching at 317 and 319 Bridge Street resulted in the discovery of two features within the former rear yards of 317 Bridge Street, a partially intact privy at the rear and cistern or dry-well near the center of the yard. This testing also proved the absence of surviving features or other significant deposits within 319 Bridge Street, adjacent to the south. Mitigation consisting of the manual archaeological excavation of the entire cistern/dry-well and the remaining undisturbed portion of the privy was recommended and subsequently approved by the New York City Landmarks Preservation Commission staff. As will be seen in the following sections, as excavation of the surviving features on Blocks 143 and 2047 proceeded, interpretation of the types of features and their functions changed.

Mitigation Excavations

Mitigation excavations were recommended for six features within four lots on Block 143 and two features within one lot Block 2047. All were approved by Dr. Sherene Baugher, the senior archaeologist on the staff of the New York City Landmarks Preservation Commission. The general research objectives for the mitigation excavations were to obtain information regarding the construction and function of features relating to water supply and sewage disposal as well as reasons for their placement within the lots; and to obtain information regarding the lives of the five families that used these features and subsequently filled them after they went out of use. This information could then be compared and contrasted with that from similar features excavated in the region, noting that very few such features have been excavated within Brooklyn.

The mitigation excavations took place in three episodes, reflecting the schedule for the testing of the various lots within Blocks 143 and 2047. The methodology employed for the mitigation data recovery consisted of the complete excavation of the fill of the features by natural stratigraphic deposits. All soil recovered was screened through 1/4 inch mesh for the recovery of artifacts. The stone and brick linings of these features were in good condition, so shoring was not necessary. Plywood sheeting along one section of Excavation Unit 11 was needed to keep the loose rubble deposits there from subsiding. As noted above in the section on testing, it was necessary to expand several of the excavation units to encompass entire features. Since a number of the features proved to be rather deep it was also necessary to obtain ladders for access, and ropes, hooks and a pulley for the safe removal of buckets of soil. Feature fill deposits were excavated in their entirety without leaving half-sections of baulks standing, in order to eliminate potential collapses. This also speeded the recording process since only the profiles of the features were drawn with their fill layers reconstructed from the elevation data.

104 Johnson Street

Excavation Units 1 and 7 were located within the former rear yard of 104 Johnson Street. The house had been demolished prior to the start of the entire MetroTech project. During the 1980s this lot made up approximately two-thirds of the Brooklyn Press parking lot, who occupied 59 Lawrence Street adjacent to the south. Shovel testing here located two features, a cistern and a privy. The cistern was located along

the western boundary of the lot just south of the rear (southern) wall of the former house. This feature was investigated with Excavation Unit 1. The privy was located in the southeastern corner of the lot, as far away from the house as possible. Mitigation fieldwork on these two units took place from 23 August through 10 October 1989. Both units had been started during the preceding testing phase.

Excavation Unit 1 which began as a five foot square was expanded to a rectangle five feet east-west by nine feet north-south. This unit investigated the circular brick cistern which was the original water supply for the house. It had a dome-shaped top with a circular opening capped with flagstone when found. It was well made and lined with a layer of mortar on the interior of the sides and floor. The walls of the cistern were assigned Context 108.01. The fill within was excavated by natural strata and assigned Context 108.02 through 108.06. Context 108.07 was the brick and mortar floor of the cistern. The fill of the cistern was largely composed of coal ash, partially burnt coal and slag, all probably from the furnace and/or coal grates used to heat the house. This material was found in such profusion that it was not possible to quantify it. The vast majority was disposed of in the field. Several other features were uncovered in Excavation Unit 1, including a row of flagstones set vertically parallel to the rear of the house, a small posthole and a brick drain. The row of flagstones was probably a garden or path boundary and the posthole for a fence or clothesline. The brick drain, Context 103.01, began at the top of the cistern and led away to the southeast towards the center of the lot. The sides were brick set on edge which were capped with horizontal bricks. The base consisted of flagstones. The drain was filled with a dark yellow brown sandy silt, Context 103.02. There was not enough of the drain exposed to determine slope, but it was the belief of the Principal Investigator based on the direction it led that it served as an overflow for the cistern. Attempts were made to trace the drain with a steel probe, but the soil of the parking lot was too compact.

Excavation Unit 7 began as a five foot square and was expanded to a rectangle 6.5 feet north-south by 7.5 feet east-west. This encompassed the entire privy which was the only feature found in the unit. The privy walls were assigned Context 707.01 and the fill Context 707.02 through Context 707.14. There was no floor found, only subsoil beneath the walls and fill. Flotation samples were taken from Contexts 707.10 and 707.12.

natural strata

108 Johnson Street

Excavation Unit 2 was located in the southeastern corner of the rear yard of 108 Johnson Street, where Shovel Tests 4 and 7 a possible feature. Excavation Unit 2 was started as a five foot square which revealed two sides of a stone-lined privy. This privy was positioned as far as possible from the house. Excavation Unit 2 was expanded during the mitigation of September 1989 to a seven foot square in order to encompass the southern and eastern sides of the privy. The privy was five feet east-west by 4.75 feet north south. Since the number of field personal was limited it was not possible to work on all units laid out during the testing simultaneously. Excavation Unit 2 was located in the rear yard of a vacant house surrounded by a chain link fence. Despite this protection, the privy within Excavation Unit 2 was destroyed through looting by artifact hunters on the weekend of 30 September and 1 October 1990. No further work was conducted within Excavation Unit 2 or the remainder of 108 Johnson Street following this incident, except drawing a sketch plan. This plan shows the general location of Excavation Unit 2, the privy, and a cylindrical brick cistern 5.1 feet in diameter located by the artifact hunters in the northwestern corner of the rear yard.

what happened to the cistern?

304 Bridge Street

Excavation Unit 3 and 6 were located in the rear yard of 304 Bridge Street. Shovel testing in this overgrown garden had located two features, a cistern and a privy. The privy was stone-lined and located in the center of the western end of the lot, as far from the house as possible. The cistern was constructed of brick and mortar and cylindrical in shape. It was located just west of the northwestern corner of the house. The privy was investigated with Excavation Unit 3, and the cistern with Excavation Unit 6.

Excavation Unit 3 was begun during testing as a six foot square. The privy itself was assigned Context 303 and the fill with Context 302. Context 302 was removed until the bottom half of excavation was 7.5 feet below grade. The fill was consistently modern, including such artifacts as cellophane food wrappers with the labels still legible. Excavation was abandoned at this point and the only task undertaken here during mitigation was to draw a plan of the unit. Conversations with the staff of the Brooklyn Press, whose rear fire exit was just west of Excavation Unit 3 indicated that artifact hunters had emptied this privy several years prior to our investigations.

Excavation Unit 6 was a rectangle 8.5 feet east-west by nine feet north-south, except that the southeastern and southwestern corners were not excavated as they were completely outside the cistern. During the testing phase the overburden was removed revealing the brick and mortar cistern (Context 601) and its fill (Context 602). The western half of Context 602 was removed to five feet below grade, at which point the eastern side collapsed. Modern artifacts such as plastic and cloth as well as green leaves were found. This indicated that the cistern had been looted by artifact hunters sometime between 23 June and 1 August 1989. The only task undertaken here during mitigation was the drawing of a plan.

308 Bridge Street

Excavation Unit 4 and 5 were located within the rear yard of 308 Bridge Street. Shovel testing here located two dry-stone features, a privy at the rear of the yard, and what was ultimately identified as a dry-well near the center of the yard. The privy was investigated with Excavation Unit 4 and the dry-well with Excavation Unit 5. Mitigation field work on these two units took place from 23 August through 15 September 1989.

Excavation Unit 4 which began as a five foot square in the center of the west side of the rear yard of 108 Johnson Street, was extended three feet further west during testing. Shortly after mitigation began on this unit, it was extended a second time; one foot to the north and the south and two feet further west. Excavation Unit 4 was completed as a seven by ten foot rectangle with the long axis running east west. The unit had been started with its west side abutting a chain link fence, but it became clear that the parking lot to the west had encroached on the lot boundary so that the fence was about five feet east of the actual western boundary of the lot. It was necessary to remove a considerable amount of modern debris from above this feature, especially to the west of the chain link fence. It was necessary to cut and roll back the fence during the working hours. The stone lining of the privy was assigned Context 403. The privy was roughly square at the top but became close to circular below the uppermost two or three courses. The fill of the privy consisted of ten layers, Context 407.01 through Context 407.10, all removed by natural strata. Flotation samples were taken from Context 407.04 and 407.08.

Excavation Unit 5 was begun as a five foot square near the center of the rear yard of 308 Bridge Street during testing in July 1989. Two shovel tests at this location produced evidence of a stone lined feature. The lack of mortar between the stone indicated that this feature was not a cistern. It was also evidently not a privy due to its position in the lot, and the fact that a privy had already been found here in Excavation Unit 4. The stone feature was assigned Context 505.01. A brick drain very similar to that seen in Excavation Unit 1 (104 Johnson Street) was identified running from the direction of the house to its terminus at this stone feature. The drain was assigned Context 505.02. The fill was excavated as thirteen natural stratigraphic deposits, identified as Context 505.03 through Context 505.15. The entire feature was only about six feet in depth, starting at the top of the stones. The fill was primarily sand and silt with very few artifacts, a marked contrast with the undisturbed privies and cisterns found (Excavation Units 1, 4 and 7). Following the excavation of the fill, Excavation Unit 5 was expanded two feet to the east becoming an "L" shaped unit. This was done to further investigate the drain (Context 505.02) and an iron alloy tank set in the ground just to the south (Context 501).

The brick drain was constructed of bricks set on their sides on top of a flagstone base and covered with bricks set horizontally. The bricks were held together and to the base stones with mortar. A black silt filled the interior. Elevations points were taken of Context 505.02, but the length exposed was insufficient

to establish the slope. Overall, the shallow depth of this stone-lined feature, the nature of its fill, and its location in the center of the backyard at the end of a brick drain, were the deciding factors in interpreting Context 505.01 as a dry-well. It would have functioned as an overflow for the cistern. 308 Bridge Street was originally served by a large circular brick cistern located in the northeastern corner of the rear yard just west of the house. A rough excavation by artifact hunters slightly enlarged by the field crew revealed a mortar lined brick cistern seven feet in diameter located with its center 4.25 feet west of the west wall of the standing structure and eight feet south of the northern lot boundary. This cistern had been bisected by the extension of the rear of the house probably during the early twentieth century.

59 Lawrence Street

Excavation Unit 8 was an "L" shaped unit located within the confines of the former one-story brick structure that occupied the center of the 59 Lawrence Street lot. The west side of this unit was located five feet east of the rear wall of the original house. Excavation Unit 8 extended north-south across the full 25 foot width of the lot, and it east-west dimensions were thirteen feet for the southernmost nine feet and six feet for the remainder. Excavation Unit 8 was started by backhoe excavation during March 1990 testing episode. Mitigation of Excavation Unit 8 took place from the 26th of March through the 9th of April 1990. Mitigation here consisted primarily of the complete manual excavation of the fill of the mortar and brick lined cylindrical cistern with a domed top found here. The cistern was assigned Context 805. The fill was removed as eleven natural deposits, Context 806.01 through 806.11. This fill consisted mostly of a mixture of coal ashes, silt and sand. Artifacts were extremely numerous and preservation of organic materials was excellent because the deposits were consistently moist. Unlike the cistern in Excavation Unit 1 (104 Johnson Street), the Excavation Unit 8 cistern had never been punctured at the bottom. This accounted for preservation of organic material.

317 Bridge Street

Excavation Unit 11 was a rectangle 25 feet north-south by 5 feet east- west with a semi-circular extension located in the center of the west side creating a maximum width of 10 feet. Excavation Unit 11 occupied the rear of the 317 Bridge Street lot. Excavation Unit 11 was started by backhoe excavation during May to June 1990 testing episode. Mitigation of Excavation Unit 11 took place from the 5th through the 18th of July 1990. The primary purpose of this mitigation was to excavate the possibly undisturbed fill of the circular stone-lined privy found here. The privy had been truncated probably by later construction. A sixteen by twenty foot shed is shown here on the 1904 Sanborn Map. The stone lining of the privy was assigned Context 1105. The top layer of fill which appeared to be recently disturbed was designated Context 1106.01. Below this deposit, three additional fill layers were removed, Context 1106.02 through 1106.04. These deposits appeared to be possibly undisturbed so they were screened through a 1/4 inch mesh, whereas Context 1106.01 was not. In retrospect, it appears that this privy was looted by artifact hunters during June 1990 when over four feet of the 4.7 feet of remaining deposits were disturbed.

Excavation Unit 13 was a rectangular 25 feet north-south by 5 feet east-west with an extension approximately three feet wide along most of the northern fifteen feet of its eastern side. Excavation Unit 13 crossed the full width of the 317 Bridge Street lot and was situated approximately 60 feet east of the Bridge Street lot boundary. Excavation Unit 13 was started by backhoe excavation during May to June 1990 testing episode. Mitigation fieldwork for Excavation Unit 13 took place from the 5th through the 18th of July 1990. The primary purpose of this fieldwork was to manually excavate the fill and builders' trench of the dry-well found here, constructed mostly of dry stone with a red brick and mortar dome-shaped top. The dry-well was assigned Context 1310. The fill consisted of four layers of silty sand and clayey silt assigned Contexts 1311.01 through 1311.04. Context 1311.01 was probably mixed with more recent debris from above when the top of this feature was found and opened with the backhoe. The other layers of fill within the dry-well contained very few artifacts, as was the case for the other dry-well investigated in Excavation Unit 5. The dry-well was seen to have a builder's trench around it. The northern half of this trench was excavated until no more soil could be taken out due to the restricted space available. Three deposits within the builders' trench were identified and assigned Contexts 1314, 1315 and 1316.

Street Address B1.9 Lot.
Shovel Test #s
Ex Unit #'s – Context #'s
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CHAPTER 4: STRATIGRAPHY

by

Jesse Ponz and William I. Roberts IV

This chapter presents brief summaries of the stratigraphy encountered during the archaeological investigations of Block 143 and 2047 within the MetroTech project area. It is organized by lot starting with those on Block 143 and concluding with Block 2047. Information from the testing and mitigation episodes for each lot are combined when possible.

104 Johnson Street

Sixteen shovel tests were excavated in the former rear yard of 104 Johnson Street, which was used most recently as a parking lot. These shovel tests were numbered 11 through 26, with the various layers within each test receiving decimal subdivisions of the main number. For example, the second layer in Shovel Test 15 is Context 15.02. Beneath the surface layer, which consisted of gravel and compacted sandy silt there were from two to five strata. Eight tests consisted of three strata, four tests had two, three tests had four and one test had five strata. The color of the top layer was generally black, (thirteen cases), but very dark grey and very dark brown were also observed. Thickness ranged from 0.1 feet.

Beneath the top layer, the texture of the soil in Stratum 2 generally ranged from silt to sand, with silt being the most common texture. In two tests (Shovel Test 24 and 26), Stratum 2 consisted of a layer of cinders, or ashes with coal and cinders. This material was presumably deposited as fill to support the surface of the parking lot. The depth of Stratum 2 ranged from 0.4 feet to 2.6 feet below grade. Stratum thickness, generally between 0.1 feet to 0.9 feet , ranged up to 2.1 feet. Soil colors included: yellow brown, dark yellow brown, dark brown, brown-dark brown and very dark grey. Variants of these colors were present in five tests where soil colors was observed to be mottled. The high degree of variance in soil color, as well as in stratum depth, reflects the high degree of disturbance here.

There were twelve shovel tests in which a third stratum containing cultural material was present. Soil textures were either silts or loams. Bottom depths generally ranged between 0.8 feet and 3.0 feet, with one case at 4.3 feet. Soil colors included dark yellow brown and dark brown, dark grey brown, very dark grey and black. One case exhibited mottled colorations: yellow red, yellow brown and dark yellow brown.

There were eight shovel tests in which a fourth stratum containing cultural material was present. Soil texture ranged from sandy clay to silty sand. Soil colors observed were dark yellow brown, medium brown, dark brown and very dark grey brown. Bottom depths were recorded at 1.2 feet to 4.2 feet below grade and stratum thickness ranged from approximately 0.2 feet to 2.7 feet.

There were only two cases in which a fifth stratum that contained cultural material. The soil here was dark yellow brown clayey silt or sandy silt. Bottom depths were 1.7 feet and 3.2 feet below grade and stratum thickness was approximately 0.5 feet and 1.4 feet.

There was one shovel test where a sixth stratum was observed containing cultural material, a dark yellow brown sandy silt encountered at 2.5 feet below grade. Stratum thickness was approximately 0.8 feet.

Subsoil was encountered in seven of the shovel tests excavated at 104 Johnson Street. Soil texture was generally silty sand, except for two cases where it was silt and sandy silt. Soil colors were either yellow brown or dark yellow brown. Bottom depths ranged from 2.6 feet to 4.0 feet below grade. Stratum thickness fell between approximately 0.4 feet and 2.1 feet.

In the shovel tests where subsoil was not encountered, there were either obstacles (such as, tree roots or large rocks), or in the case of Shovel Test 19, a possible feature (a flagstone). In other cases the use of

a shovel became unwieldy at depths artifacts were still being recovered. This was the case with Shovel Test 14 which was entirely within feature fill.

Excavation Unit 1 was located in the northwestern corner of the former rear yard of 104 Johnson Street, just south of the former house location where evidence of a cistern was found in Shovel Test 19. A total of seventeen natural contexts were identified in Excavation Unit 1, including five layers of fill within the red brick and mortar cistern. The uppermost deposit was Context 100, a very dark brown compact silty loam that formed the surface of the parking lot here. Below this layer, Context 101, a dark yellow brown silty sand, was encountered. When the unit was extended, it was possible to see a break in this deposit, so he top part was excavated as Context 101 and the bottom part as Context 106, described as a mottled very dark grey brown, brown and white silt with inclusions of building rubble, mortar and plaster. When this material was removed, four new contexts were revealed, Context 102 through 105. Context 102 was a large flagstone, part of which was seen in Shovel Test 19. Context 103 was a red brick and mortar drain. When this drain was excavated, the structure itself was designated Context 103.01 while the dark yellow brown sandy silt. The filled most of the channel was assigned Context 103.02. Context 104 was a small posthole filled with black silty loam, which cut into Context 105, a dark yellow silty sand. When Context 105 was removed, four additional contexts were uncovered, Context 107 through 110. Context 107 was a grey brown silty sand with charcoal smears. Context 108 was decimally subdivided into seven parts. Context 108.01 was the brick and mortar cylinder with partially domed top that formed the structure of the cistern. Context 108.02 through 108.06 were layers of fill within the cistern, and Context 108.07 the brick and mortar floor of the cistern. Context 109 was a ceramic drain pipe running west to east just south of the rear of the former house. Context 110 was an alignment of flagstones set vertically at the northern end of Excavation Unit 1 just behind the former house. The fill of the cistern would be subdivided into two varieties based on the soil descriptions. The upper four layers were composed mostly of coal ashes, sand and silt while the bottom layer was a loamy silt without ashes. The similarity of the soil descriptions for the top four layers and the differences between these deposits and the bottom layer indicate that two methods of deposition may be evident here. The top layer of fill within the cistern. Context 108.02, was a dark yellow brown sand with mortar and ashes approximately 0.05 feet thick. Below this Context 108.03 was a light brown grey coal ash with coal fragments 2.93 feet thick. The next fill layer, Context 108.04, was a dark yellow brown coal ash with coal and slag 2.21 feet thick. Context 108.05 was a dark yellow brown silty sand 0.13 feet in thickness. The bottom layer within the cistern, Context 108.06, was a black loamy silt with evidence of decomposing organic materials such as leaves 0.21 feet thick. The floor of the cistern, Context 108.07, consisted of red bricks lined with mortar. One or two bricks had been removed near the center of the cistern to allow water to drain into the soil once the feature ceased to be used as a water supply. Context 108.06 probably represents debris that settled out of the water when the cistern was in use, while the remaining fill deposits represent the deliberate disposal of ashes and other household debris. See Figure 7 for plan and section drawings of Excavation Unit 1.

Excavation Unit 7 was located in the southeastern corner of the former rear yard of 104 Johnson Street, where Shovel Test 14 encountered probable feature fill to three feet below grade. The top layer, Context 700, consisted of a black silt with profuse gravel that made up the parking lot surface. Below this was a very dark grey sandy silt. When this was removed two deposits were seen with their interface marking the apparent boundary of the feature. Within the roughly square feature was Context 703, a light yellow brown sand with decomposed mortar. Outside this was Context 704, a dark yellow brown sandy silt. Below Context 703 was Context 705, a very dark grey brown silty loam. Below this was Context 706, a dark yellow brown sandy silt. All these three deposits, Context 703, 705 and 706, were thin. They measured 0.13, 0.15 and 0.36 feet respectively. All three were probably fill of the privy, but the lack of a stone wall separating the fill from the surrounding soil meant that they could be mixed with other deposits. When Context 706 was removed, the dry-stone walls of the privy, Context 707.01, could be defined. Within the privy an additional thirteen layers of fill were excavated. Nearly all were loams and the majority contained coal ash. Context 707.02 consisted of a very dark grey silt loam 0.15 feet thick. Context 707.03 was a mottled very dark grey and dark grey brown silty loam with some coal ash. Below this was Context 707.04, a very dark brown sandy loam with coal, coal ash and brick 0.79 feet thick. The next layer, Context

707.05 was a dark brown sandy loam with coal and coal ash 0.58 feet thick. Below this was Context 707.06, a mottled dark yellow brown sandy loam with coal ash 1.05 feet thick. The next layer, Context 707.07, was the thickest privy deposit at 1.58 feet. Context 707.07, a mottled dark yellow brown and dark grey brown sandy loam with coal ash, was potentially disturbed by artifact hunters over the weekend of 30 September - 1 October 1989. The bottom part of this layer was artificially subdivided and designated Context 707.08 since it was possible that artifacts from other proveniences had been mixed with this deposit. Below the Context 707.07/707.08 deposit was Context 707.09, a dark grey brown silty loam with coal ash that was 1.05 feet thick. Below this was Context 707.10, a mottled dark brown and dark yellow sandy loam with coal ash 0.72 feet thick. Large stones resembling those of the privy walls were initially seen in Context 707.09 and were removed with Context 707.10. The next fill layer, Context 707.11, was a dark yellow brown silty loam 0.50 feet thick. Below this was Context 707.12, a very dark grey brown silty loam with coal ash and pockets of silt that was 0.98 feet thick. Below this was Context 707.13, a mottled strong brown and grey brown silty sand with small cobbles 0.16 feet thick. The bottom layer of privy fill Context 707.14 was a dark yellow silty sand with small cobbles that was only 0.04 feet thick. Below this was subsoil resembling the dark yellow brown sandy silt seen in Shovel Test 12. See Figure 8 for plan and section drawings of Excavation Unit 7.

108 Johnson Street

Twelve shovel tests were excavated in the rear yard of 108 Johnson Street. The tests were numbered 1 through 10, 27 and 28. In nine cases where shovel tests generally consisted of three strata. In two cases three strata. In two cases four strata were present and in one case, five strata were observed. Subsoil was reached in all test except three (see below).

The topsoil in all cases was a loam, usually with a high proportion of silt. The depth, below grade, of the topsoil, generally ranged between 0.7 feet and 1.0 foot. In one case 0.4 was observed. Soil color was generally either very dark brown or black. In two cases the topsoil was a very dark grey or very dark grey brown.

In three cases (Shovel Tests 8, 9 and 10), the surface was covered by cement. Judging by the depths of the top soil in other parts of the lot, it appears that in these three cases the topsoil was removed and replaced with either gravel and sand fill, or building material and sand, presumably to support the concrete surface.

A second stratum containing cultural material was present in all test except Shovel tests 8 and 10 where the disturbance overlaid subsoil.

Bottom depths were generally between 1.1 feet to 1.8 feet below grade but ranged from 1.1 feet to 2.9 feet below grade. Stratum thickness was generally from 0.5 feet to 1.2 feet. A wide spectrum of soil colors were present including: strong brown, brown-dark brown, dark yellow brown, dark brown, very dark brown and very dark grey brown. Variants of these colors were also present in three cases where the soil was mottled.

A third stratum containing cultural material was observed in six shovel test. Here, the soil was either predominantly silty or sand. In one case where the soil had apparently been mixed, the texture was described as a combination of silty clay ad silty loam. Bottom depths ranged from 2.0 feet to 4.0 feet and stratum thickness from 0.6 feet to 2.5 feet. Soil colors were either dark brown, very dark grey brown, or dark yellow brown or a combination of variants of these colors.

There was only one case where a fourth stratum with cultural material was present (Shovel Test 1). The soil was a mottled yellow brown and dark brown silty clay. Bottom depths was 2.5 feet and stratum thickness was 0.5 feet.

The subsoil at 108 Johnson Street was either silt or sand. Bottom depths clustered between 2.6 feet to 3.0 feet below grade, but went to as deep as 4.2 feet and 0.9 feet. Subsoil colors were brown-dark brown, strong brown, yellow brown, dark yellow brown and yellowish red. There were three cases where subsoil was not reached. In two cases (Shovel Tests 3 and 4), cultural material was recovered to depths of at least three feet at which point using a shovel became unwieldy. In Shovel Test 7, a brick feature was encountered at the bottom of the test necessitating further investigation. Shovel Tests 4 and 7 were within or adjacent to the privy investigated by Excavation Unit 2.

Excavation Unit 2 investigated the square stone-lined privy located in the southeastern corner of the rear yard of 108 Johnson Street. Twelve contexts were identified with one number being subdivided decimally. Context 200 was a very dark grey brown silty loam with flagstones. Context 201 was described the same as Context 200 but without flagstones. Below Context 201, three deposits were encountered. Context 202 was a black silty loam with organics. Context 204 was a dark brown silty loam with coal ashes, and Context 203 was a small pit filled with very dark brown silty loam and obviously recent artifacts that cut into Context 204. When these deposits were removed, the stone walls of the privy became visible and were assigned Context 205. All the remaining contexts identified were deposits within the fill of the privy. The uppermost fill deposit was Context 206, a very dark grey brown silty loam. Context 207, a medium brown sand was beneath Context 206. Context 208, a very dark brown silty loam was under Context 207. Context 209, a mottled dark yellow brown and pale brown silty sand with slag and cinders was beneath both Context 208 and Context 206. Context 210, a very dark grey brown silty loam was beneath Context 208 where Context 209 was not found. Context 211.01, a very dark brown loamy silt, covered the entire privy and was beneath both Context 209 and Context 210. Context 211.02, described as a dark brown silty loam was under Context 211.01 and also covered the entire privy. At this point in the excavation the privy was destroyed through looting by artifact hunters, so it is not possible to determine the total number of soil layers originally in the deposits nor the total depth of the feature.

304 Bridge Street

Twelve shovel tests were excavated in the rear yard of 304 Bridge Street which was an heavily overgrown garden at the time of testing. An abandoned car was present during most of the testing period, so the final two shovel tests were completed after it was removed. The shovel test were numbered Shovel Test 29 through 36 and 51 through 53.

From two to four layers were encountered in the shovel tests. In the eight cases where the subsoil was reached, either three or four layers were recorded. In these tests, the top layer was either a black silty loam or flagstones in two tests just west of the house. The second layer was usually yellow brown, sometimes mottled with grey brown. In the two cases with flagstones in the top layer, the second layer was a grey silty loam. Below the second layer was either subsoil, or what appeared to be slightly disturbed subsoil containing artifacts. The subsoil and third layer where present, were either silty sand or sandy silt, usually dark yellow brown in color.

In four of the tests (Shovel Tests 29, 31, 32 and 51) no evidence of subsoil was found. Shovel Test 29, in the southwest corner of the lot, hit a buried flagstone too large to be removed, at 0.8 feet below grade. Five feet north of Shovel Test 29, Shovel Test 31 encountered a dark yellow brown silty sand with coal, metal and shell inclusions from 0.9 feet below grade to the bottom of the test at 3.2 feet below grade. One piece of stone was seen in the north side of the test at 1.6 to 2.1 feet below grade. Ten feet north of Shovel Test 29, Shovel Test 32 encountered the edge of a stone-lined pit. Within the feature a very dark brown silty sand extended from 0.8 feet to at least 4.6 feet below grade. Excavation Unit 3 was placed between Shovel Test 31 and Shovel Test 32. Shovel Test 51 just west of the northwest corner of the house hit a curving line of mortared red bricks at 0.7 feet below the surface. To one side of this line of bricks was a dark yellow brown silty sand, while on the opposite side was a very dark grey brown silty loam with ash inclusions. This was interpreted as a probable cistern and excavation was halted. This location was included within Excavation Unit 6.

Excavation Unit 3 investigated the square stone-lined privy in the center of the west side of the lot. Four contexts were identified: Context 300, a black silty loam topsoil; Context 302, a very dark grey mixture of ash and silty loam with fragments of mortar; and, Context 303, the dry-laid stone walls of the privy. Excavation ceased at 7.5 feet below grade since Context 302 contained obviously modern artifacts such as cellophane food wrappers throughout.

Excavation Unit 6 investigated the circular brick cistern located just west of the northwestern corner of the house. Four contexts were identified: Context 600, a grey silty loam with flagstones; Context 601, the red brick and hard mortar cistern; Context 602, the mixed and recently disturbed fill of the cistern with inclusions such as green leaves; and, Context 603, a yellow brown silty loam found outside the feature. The western half of Context 602 was removed to 5.0 feet below grade when the exposed section collapsed. Excavation ceased at this point since the fill of the cistern contained very recent inclusions throughout. See Figure 9 for plan drawings of Excavation Units 3 and 6.

308 Bridge Street

Fourteen shovel tests were excavated in the rear yard of 308 Bridge Street which was a slightly overgrown garden at the time of testing. The shovel tests were numbered Shovel Test 37 through 50.

From two to four layers were identified in the fourteen shovel test. In the ten locations where subsoil was reached, from two to four layers were recorded. The top layer was nearly invariably a silty loam sometimes with paving bricks set into it. Its color ranged from dark grey brown to black with very dark grey brown predominating, and its average thickness was 0.6 feet. In the five tests where there was only one other layer between the topsoil and subsoil, this second layer ranged in texture from silt to sand with silty sand most common. The color was usually a mottled combination including dark yellow brown or yellow brown. The average thickness of this second layer was 1.3 feet. In the three tests where there were two layers between the topsoil and the subsoil, the second layer was usually a mottled sandy silt combining colors including very dark greys and grey browns. It averaged 1.0 foot thick. Below this layer in these three tests was a third layer dark yellow brown in color with a texture ranging from silt to sand. This third layer averaged 1.3 feet thick. The subsoil ranged in texture from sand to clayey silt to with silt sand predominately. Colors ranged from yellow brown through brown to strong brown with dark yellow brown by far the most common. The subsoil was reached at an average depth of 2.4 feet below the surface.

Shovel Test 39, 40, 41 and 46 did not hit subsoil. Shovel Test 44 came down on the edge of a probable feature, but hit probable subsoil to the east of the feature. Shovel Test 30 Exposed part of an iron alloy tank which was far too large to remove. Both Shovel Test 40 and Shovel Test 41 exposed parts of a dry-stone feature that was later identified as a dry-well. Topsoil in Shovel Test 39 through 41 had a dark yellow brown mixture of sand and silt below the topsoil and above the stone feature. Excavation Unit 5 investigated the stone dry-well and metal tank seen in Shovel Tests 39, 40 and 41. Shovel Test 44 exposed the edge of the stone-lined privy at the center of the west side of the lot. Topsoil was a black silty loam 1.2 feet thick. This covered both the probable brown sand subsoil and a mottled dark yellow brown and very dark brown sandy silt with building rubble (Context 44.02) which was determined to be the top of the privy fill. Excavation Unit 4 further investigated the privy. Shovel Test 46 had four layers of soil. The topsoil was a dark grey brown silty loam with bricks. It was 0.4 feet thick. Below this were two layers of loam, the upper one dark yellow brown and 1.1 feet thick, and the lower dark brown and also 1.1 feet thick. Below these three layers was a dark grey silty sand with ash inclusions which extended to at least 4.3 feet below the surface. This proved to be the disturbed fill of the partly demolished circular brick cistern exposed later by artifact hunters, but during testing it was not identified as such. The close proximity of Shovel Test 46 to one of the cellar window wells suggested that this soil was part of a builders' trench for the western expansion of the original house.

Excavation Unit 4 was located in the center of the rear or western end of the 308 Bridge Street lot, where the edge of a stone-lined privy had been exposed in Shovel Test 44. A total of seventeen natural soil deposits were recorded in Excavation Unit 4, of which ten definitely represent the fill of the privy. The top

context was Context 44, a mottled very dark brown and yellow brown humus. Below this was Context 401, a black loam with roots which contained a number of obviously modern artifacts such as styrofoam and aluminum pop-tops. Below Context 401 was Context 402, a mottled dark yellow brown and very dark grey brown sandy loam. All three of these deposits, Context 400 through Context 402, probably represent modern debris deposited over the former backyard of 308 Bridge Street from the parking lot to the west. The parking lot surface was approximately three feet above that in the backyard, so debris fell from the higher elevation creating these deposits that were thickest at their western boundaries. When this debris was removed, three additional deposits were revealed. Running roughly north-south across the original square unit was an alignment of stones and red bricks without mortar which was designated Context 403. West of this was Context 404, a medium brown silty loam. East of Context 403 was Context 405, a dark yellow brown silty sand. Context 405 is nearby certainly the subsoil identified as the third or fourth stratum in most of the shovel tests completed in this yard. As Excavation Unit 4 was expanded, Context 403 was further revealed to be a roughly square stone feature. Within this feature, Context 404 covered 406, a dark yellow brown loamy silt. Although both Context 404 and 406 were within the privy walls, there was a possibility that they were still some what disturbed and mixed with the parking lot refuse above. Outside the privy excavation was halted with Context 405, the deepest deposits identified. Within the privy, a dark yellow brown silty sand, Context 407.01, was identified beneath Context 406. Below Context 407.01 were Context 407.02 through 407.10. These were layers of privy fill varying in texture from sand to silty clay. Colors seen ranged from grey brown through strong brown and brown to yellow brown. Dark yellow brown was most common. Below this bottom fill layer, Context 407.10, more yellow brown silty sand subsoil was observed but not excavated. See Figure 10 for plan and section drawings of Excavation Unit 4.

Excavation Unit 5 was located near the center of the rear yard of 308 Bridge Street, where Shovel Test 39 through 41 had exposed portions of a stone feature later determined to be a dry-well. A total of 22 natural deposits were recorded in Excavation Unit 5 including thirteen that represented layers of fill within the dry-well. The top context was Context 500, a very dark grey brown silty loam. When this topsoil was removed, six contexts were exposed. Context 501 was an iron or steel tank somewhat southeast of the stone-lined dry-well. Context 502, a black silty loam, was the trench that the tank was set in. Context 503 was a mottled dark grey brown and dark yellow brown layer of sandy silt. Context 504 was a deposit of dark brown silty loam with stone and brick rubble. Context 505 (later designated 505.01) was a group of two or three flat stones, and Context 506 was a posthole filled with dark brown silt and decomposing wood. Contexts 502, 504 and 506 all cut Context 503. Context 505 was visible at the top of Context 503 but was became larger as Context 503 was removed. No builders' trench for Context 505 could be seen cutting Context 503, so it appears that Context 503 was deposited after Context 505 was capped with stones. Context 505.01 was used to refer to not only the top layers of stones but also the complete dry stone-lining of the dry-well. Context 505.02 was a drain explored in Excavation Unit 1, Context 103. Context 505.03, a thin layer of very dark grey brown silty clay. The dry-well was filled with thirteen distinct deposits designated Context 505.03 through 505.15. These thirteen layers were stacked as if in a layer cake. They ranged in texture from clay with sand inclusions to plain sand, with sandy silt and silty sand most common. Thickness ranged from 0.96 feet to 0.004 feet. Many layers were quite thin. The bottom six layers totaled 0.89 feet thick, and the entire thirteen contexts were only 4.04 feet thick. Beneath Context 505.15 more subsoil was encountered, similar to the yellow brown silty sand seen in the shovel testing. See Figure 11 for plan and section drawings of Excavation Unit 5.

59 Lawrence Street

Excavation Unit 8 was located in the center of the lot at 59 Lawrence Street, approximately 65 feet east of Lawrence Street and 50 feet west of the east lot wall.

The top stratum of the trench consisted of loosely compacted sandy silt with a quantity of building rubble. General artifacts included ceramics, pipe stems, shells, bone and unidentified pieces of rusted iron.

Beneath this layer at a height of approximately 33.47 feet above mean sea level was a circular brick cistern designated Context 805, with an outside diameter of approximately 8.0 feet and an opening at the top, the diameter of which was approximately 2.23 feet. The inside walls and floor were lined with a layer of mortar which was approximately 0.02 feet thick.

Within the cistern there were eleven layers of fill representing potentially separate episodes of deposition. These layers were assigned Context 806.01 through 806.11. Stratum thickness was generally highest toward the center of the cistern, directly below the opening at the top from where refuse was deposited. Though gravity would tend to move objects down from the top of the refuse heap to the sides of the interior cistern wall, evening out the layer somewhat, the deposit would still maintain a slightly higher elevation towards it center. Thickness in the following summary refer to this center point as the sides of the interior of the cistern which were inaccessible to the transit.

The top layer of fill inside the cistern, Context 806.01, was a layer of dark grey brown coal ash and bricks with some silt. Cultural material included ceramics, container glass, clam shell, nails, paper and paper clips. Quantities of brick, coal and mortar were weighed and discarded.

The second layer of fill inside the cistern, Context 806.02, consisted of a dark yellow brown loosely compacted silty loam with coal ash. The thickness of the stratum was approximately 0.73 feet. Artifacts recovered included ceramics, glass and metal. Brick, coal and mortar was weighed and discarded.

The third layer of fill inside the cistern, Context 806.03, consisted of brown loosely compacted silt with mortar and ash. Stratum thickness was 0.56 feet. Cultural material included ceramics, container glass, pipe fragments, iron nails and bone. Brick, coal and mortar was weighed and discarded.

The fourth layer of fill inside the cistern, Context 806.04, consisted of pale brown fine sand with inclusions of mortar and ash. Stratum thickness was approximately 0.90 feet. Artifacts included ceramics, container glass, pipe fragments, leather, bone, eggshell and a rubber comb. Brick, coal and mortar was weighed and discarded.

The fifth layer of fill inside the cistern, Context 806.05, consisted of dark yellow brown fine silt with some coal and coal ash. There was also a lens of powdered charcoal in the southwest quadrant of the layer. Stratum thickness was approximately 0.24 feet. The only cultural material observed was brick, coal and mortar which was weighed and discarded.

The sixth layer of fill inside the cistern, Context 806.06, consisted of greyish brown moist, loosely compacted, coal ash, with silt and cinders. Artifacts included fragments of ceramics and glass, container glass, pipestem fragments, leather, metal, bone and shell. Brick, coal, mortar and rusted iron was weighed and discarded. Context 806.06 was 0.53 feet thick.

The seventh layer of fill inside the cistern, Context 806.07, was a mixture of brown silt with grey coal ash in equal proportions. Stratum thickness was approximately 0.86 feet. Artifacts included a number of whole bottles. Brick, coal, mortar and rusted iron was weighed and discarded.

The eighth layer of fill inside the cistern, Context 806.08, was a mottled pale brown and very dark grey brown compacted silt with coal ash and cinders. Stratum thickness was approximately 0.14 feet. Brick, coal, mortar and rusted iron was weighed and discarded.

The ninth layer of fill inside the cistern, 0.25 feet thick, was assigned Context 806.09. The soil, which was damp and mottled, was a combination of several colors of silt including very dark grey, and dark yellow brown mixed with black coal ash. A great quantity of cinder and coal was noted. Brick, coal, mortar and unidentified pieces of rusted iron were weighed and discarded.

The tenth layer of fill inside the cistern, Context 806.10, was a moist compacted dark yellow brown sandy silt, approximately 1.11 feet thick. Brick, coal, mortar and unidentified pieces of iron were weighed and discarded.

The bottom layer of fill inside the cistern, Context 806.11, was a moist and mottled, compacted slightly sandy silt with profuse coal ash, cinders and coal fragments. Soil colors were black, grey brown and dark grey. Stratum thickness was approximately 1.41 feet. Brick, coal, mortar and rusted iron was weighed and discarded. The bottom of the cistern floor was approximately 23.68 feet above mean sea level. The floor was intact and no attempt to puncture it was made. See Figure 12 for plan and section drawings of Excavation Unit 8.

Excavation Unit 9 was located at the rear or eastern end of the 59 Lawrence street lot. It crossed the entire 25 foot width of the lot and extended from 7.5 to 17.5 feet west of the rear lot line. Three strata were identified during this backhoe excavation. The top stratum, Context 900, consisted of compact sandy silt with much building rubble. Beneath Context 900, the second stratum consisting of loose silty sand with building rubble and stones was designated Context 901. The deepest deposit identified was Context 902, a compact sand with large stones that lay beneath Context 901.

317 Bridge Street

Excavation Unit 11 was located in the eastern section of the Polytechnic Institute Student Center Garden at 317 Bridge Street, approximately 25-51 feet from the south lot line and about two feet from the east lot boundary. Beneath the asphalt surface there were four strata of fill evidently deposited or disturbed during the present century.

The top four strata, Contexts 1101 through 1104, consisted of various shades of brown (including dark yellow brown, dark brown and very dark brown) silty sand. Due to the high degree of disturbance observed within these layers, the soil was not screened. Diagnostic artifacts were, however, selectively removed by hand for laboratory analysis, these included ceramics, ceramic pipe stems, whole and fragmented glass containers, an automotive spark plug and fragments of black plastic garbage bags. In addition, a large quantities of red brick were observed in Context 1102.

Beneath Stratum 4 at a depth of approximately 7.76 feet were the remains of a stone-lined privy, the diameter of which was approximately 5.0 feet outside and 4.0 feet inside. The privy was assigned Context 1105. The location, within the trench was approximately 7.8 feet from the northern section and one foot from the eastern section. The privy had evidently been looted by artifact hunters. Context 1106.01 was assigned to the obviously disturbed privy fill.

Three layers of possibly undisturbed fill, Contexts 1106.02 through 1106.04, were excavated within the privy itself. The uppermost of these strata, a brown silt sand with inclusions of gravel was 0.24 feet thick. Artifacts recovered included ceramics, container glass, flat glass, coal, cinder and red brick.

The second stratum of fill within the privy, Context 1106.03, was a dark yellow brown silty clay with sand 0.21 feet thick. Cultural material included ceramics, coal, cinder, red brick and unidentified pieces of rusted iron.

The third and lowest stratum of privy fill, Context 1106.04, was a mottled brown silty clay, and a brown/dark brown sandy silt 0.15 feet thick. Cultural material included ceramics, container glass, flat glass, leather, wood, a shell button, brick, mortar, cinder, slag and shell.

Subsoil was encountered in the privy below Context 1106.04 at 23.19 feet above mean sea level. The soil, a brown/dark brown silt with inclusions of sand, was devoid of cultural material. The subsoil, which was seen beneath the privy stones, indicated the bottom row of privy stones was situated within this layer. See Figure 13 for plan and section drawings of Excavation Unit 11.

Excavation Unit 13 was located in the center of the Polytechnic Institute's Student Center Garden at 317 Bridge Street, approximately 20.0 feet from the eastern lot boundary and 31.6 feet from the southern lot boundary. The trench measured approximately 12.1 feet east to west and 23.9 feet north to south. Seven layers of fill were revealed beneath the asphalt surface to a depth of 5.7 feet, and an outlying a layer of decomposed mortar and a nineteenth century dry-well.

Six of the seven layers of fill were sandy in texture. Colors included dark brown, dark yellow brown, dark grey brown and very dark grey. Profuse building rubble was observed in Stratum 6 beneath the asphalt and from Stratum 7, layer of very dark grey brown loam, ceramics, container glass and a metal light fixture were observed.

Beneath these layers of fill at a depth of approximately 5.7-8.6 feet, there was a layer of light yellow brown decomposed mortar probably associated with the remains of the dry-well that was situated just beneath it. The dry-well, Context 1310, circular in form had an outside drain entrance. The dry-well was located 42.4 feet from the southern boundary and 34.5 feet from the eastern lot boundary. The uppermost portion was constructed of three layers of red brick which overlaid dry stone walls. The depth of the top row of brick was approximately 5.81 feet below grade.

Inside the dry-well, four strata of fill were recorded. The topmost layer, Context 1311.01, a mottled dark brown silty sand, and dark yellow brown sand with pockets of very dark grey brown coal ash was encountered at a depth of approximately 8.65 feet. Cultural material consisted of ceramics, container glass, flat glass, plastic, nails, bone, rubber hose, metal and asphalt. Thirty pounds of mortar and 140 pounds of red brick were weighed and discarded. This top layer of fill was probably mixed with debris falling above the backhoe excavation.

The second layer of fill inside the dry-well, Context 1311.02, a mottled dark brown and yellow brown silty sand with pockets of clay, was encountered at a depth of 10.09 feet below grade. The few artifacts recovered included ceramics, glass, bone and coal along with eight pounds twelve ounces of red brick.

Context 1311.03, the third layer of fill within the dry-well was a dark yellow brown silty sand with pockets of yellow brown clay silt, and dark yellow brown iron oxide staining. Artifacts included flat glass, iron, coal and five pounds of red brick.

At a depth of approximately 11.06 feet, Context 1311.04, a layer of dark yellow brown compact clayey silt with inclusions of strong brown and iron stains were encountered. No cultural material was observed in this layer. This layer may be subsoil slightly disturbed during construction of the dry-well.

Several layers of soil were removed from around the dry-well in order to search for and excavate an associated builders' trench.

Southeast of the dry-well was Context 1305, a layer of mottled dark brown and dark yellow brown sandy silt which yielded ceramics, container glass, flat glass, nails, clam shells, plastic, styrofoam, aluminum pull tabs, etc.

East of the well at a depth of approximately 3.34 feet below grade was Context 1306, a layer of black silty loam which was interpreted as a buried topsoil. Cultural material included ceramics, container glass, flat glass, nails, screws and bone. Context 1306 may well be the original backyard surface in 317 Bridge Street.

Beneath this layer of silty loam were two layers of yellow brown soil Context 1307, a sandy silt at 3.61 feet below grade, and Context 1308 a silty sand at 4.15 feet, which appeared to represent either disturbed

or redeposited subsoil. Cultural material included ceramics, container glass, window glass, shell, brick, metal, coal and coal ash.

This disturbance may have resulted from the excavation of the dry-well, as it appears that the builders' trench for the well, encountered at 4.70 feet was originally cut from either Context 1309 or 1308.

The builders' trench was excavated only on the north side of the well. Three separate strata were recorded down to depths below 6.87 feet. The upper two strata Context 1314 and 1315, were dark yellow brown silt, in one case, and silty sand in the other. Artifacts consisted of ceramics (whiteware and earthenware), flat glass, clam shell, bone, metal, brick, coal, slag and mortar. The lowest layer, Context 1316, a mottled dark yellow brown and brown dark brown silty clay was devoid of cultural material.

319 Bridge Street

Excavation Unit 10 was located in the southeastern portion of the Polytechnic University Student Center Garden approximately 93 feet from Bridge Street and two feet from the east lot boundary. The dimensions of the trench were approximately 25 feet long by five feet wide. Six deposits were identified, numbered Context 1001 through Context 1006.

The top stratum was a yellow brown sandy silt with gravel, approximately 0.6 feet thick. Stratum 2 was a dark grey brown silt, encountered between 0.6 feet and 1.2 feet below grade. Red bricks and a plastic jar were recovered from this layer. Stratum 3, a yellow brown sand, approximately 3.3 feet thick contained two features. One was a concrete and gravel wall at the north end of the trench. The other feature was a concrete foundation with stones on top of it in the south section of the trench, and from which mortar and stones were recovered. The bottom layers, Stratum 4, encountered between 4.5 feet and 5.6 feet below grade, was a yellow brown silty sand from which no cultural material was recovered.

Excavation Unit 12 was located in the south central portion of the Polytechnic University Student Center Garden approximately 51 feet from Bridge Street and beginning at the south lot boundary. The dimensions of the trench were approximately 25 feet long by five feet wide, crossing the entire lot from the southern to the northern boundary.

Nine deposits were identified in Excavation Unit 12, numbered Context 1201 through Context 1209. In the east section of the trench, the top layer of soil was a very dark grayish brown sandy loam with gravel, approximately 0.1 feet thick. Stratum 2, approximately 0.1 feet to 0.9 feet thick, was a dark brown sandy loam. Stratum 3, another dark brown sandy loam between 0.9 feet and 2.7 feet below grade contained a brick and concrete wall in the next section of the trench, approximately 11.0 feet long from the south section. At the interface of Stratum 3 and 4, at a depth of approximately 1.6 feet to 3.0 feet below grade, there was another concrete wall in the north section of the trench. Stratum 4, a brown sandy clay, was interpreted as subsoil.

In the west section of the trench, the stratigraphy varied from that described for the east section. The top layer was asphalt (approximately 0.1 feet thick) below which there were two strata of fill and one of subsoil. The upper fill layer was an olive grey sand with gravels (approximately 0.4 feet below grade). The second fill layer was a dark brown silty sand with brick fragments (approximately 0.4 feet to 1.2 feet below grade). The subsoil, encountered between 1.2 feet and 2.2 feet below grade was a black silty sand, apparently oil stained.

Chapter 5: Artifact Processing and Analysis for the 1989 Field Season

by

Mansoureh Niamir

Subsequent to all fieldwork, all the finds were placed in marked plastic bags. The bags were arranged in context number order and the finds were treated in this sequence through out the processing stages. At the initial stage of washing, similar finds were grouped together according material characteristics and each group was washed according to conservation requirements. The majority of artifacts were washed in room temperature tap water with added ORVUS paste (modified sodium lauryl sulfate) which is a non-ionic detergent. Harsh detergents leave an alkali residue if not completely rinsed away, which will chemically attack certain artifacts (the overglaze decoration on porcelain, for example). ORVUS is a mild and free-rinsing surface active agent with a low pH of 6.3. Diagnostic metal artifacts were systematically dewatered by submersion in acetone, immediately after rinsing. The corroded and non-diagnostic metal finds were weighed, counted, recorded and then discarded. The same treatment was applied to architectural fragments including bricks, mortar, cement, plaster and wood. Well preserved and diagnostic samples were retained from these categories. Bones and other fragile organic finds recovered were usually dry brushed, or gently washed in water and quickly set out to dry. The standard procedure employed was slow air drying on screens in the laboratory processing area.

All recovered materials were catalogued according to the National Parks Service Cultural Material database taxonomy for artifacts (see Appendix 1). At this first-level analysis, the main aim was to obtain a very basic inventory and count of the finds. The main concentration was on the class, material and technical data of the artifact along with the count and weight. Discarded items were both counted and weighed also. If possible all diagnostic historic artifacts such as glass and ceramics were dated based on the stylistic and technical criteria according to the TPQ (*terminus post quem*, or the beginning date of manufacture). The TPQ provides a time frame for establishing the initial date after which the deposit had to have been laid down.

Subsequent to cataloging, all artifacts were then computer inventoried on dBase III+ software which provided sorted catalogues with counts for each excavated group of artifacts by units of stratigraphic association. The final inventory is reproduced on paper and appears in this report.

After completion of the initial inventory, all artifacts were grouped according to material and stylistic characteristics. The groups fell into the following categories:

ceramics
glass
bone
small finds
pipes
coins

Each of these individual groups were assigned to a different researcher for second-level analysis.

The Principal Investigator of the Metrotech project decided that due to the shortage of time and budget to concentrate on the finds from four areas in this second-level stage. These areas were deemed significant for the understanding the occupational sequence of the buildings at 104 Johnson Street and 308 Bridge Street. Thus the artifacts from contexts in the 100s, 400s, 500s and 700s were used in this stage of the processing work. Artifacts from the 100 contexts are from the 104 Johnson Street cistern while the 700 contexts represent the finds from the privy at the same location. Artifacts from the 400 contexts are from the privy of 308 Bridge Street while the 500 contexts represent the dry well.

need table listing all contexts for all features By St. Address
It's not clear what contexts come from where
104 Johnson St.
308 Bridge St.
Privy cistern dry well

Chapter 6: Glass Analysis for 104 Johnson and 308 Bridge Streets
by
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not completely represented

Introduction to the Glass Section

A large group of glass artifacts were recovered from the Metrotech project at 104 Johnson Street and 308 Bridge Street. The glass artifacts of those contexts in the 100s, 400s, 500s, and 700s were studied along with a few additional whole diagnostic pieces which could provide additional information. The main emphasis at this stage, on the instruction of the Principal Investigator, was to concentrate on the details that could describe the functional aspect of the piece and provide at date either in the form of a range or an exact TPQ. The main aim was to obtain a chronological sequence for these groups of contexts and so be able to date the stratigraphy of the layers in the privy, cistern and dry well which are represented by these contexts. It was also hoped that the functional analysis would provide information about the socioeconomic levels attained by the occupants of 104 Johnson Street and 308 Bridge Street.

interpretation

Documentary sources included those at the Greenhouse Laboratory and the Brooklyn Historical Society, located a few blocks away from the site of Metrotech. Many researchers have studied glass and have compiled a chronological table reflecting the developments in manufacturing techniques. It is possible to compare Metrotech glass fragments with these technical characteristics and create a chronological list for this site. The main source used for this study was Olive Jones and Catherine Sullivan, *Glass Glossary*, which covers all aspects of the technological developments in the manufacturing of glass. Their samples are from sites in Europe, Canada, and the United States. Their work has become standard in the archaeological research work conducted in the East Coast. George S. and Helen McKearin are notable researchers on the subject of American glass. They have approached this subject from the stylistic aspect and have categorized a large number of decorative features of glass and provided some chronological evidence for the developments of these styles. Their book entitled *American Glass* has been used in this study for the stylistic analysis of the glass from the Metrotech site.

Many variety of glass artifacts have been recovered. Only those items that could provide more chronological evidence were grouped and studied intensively. For example, there was no time to study the large amount of pane glass recovered. No search was made for edges to enable an understanding of their method of manufacture. No attempt was made at mending and checking of pieces for the possibility of cross mends between levels which could provide the Principal Investigator with additional conclusions about the way the deposits were laid in these various contexts. No study was made of the possible glass companies that manufactured these pieces. The mold details of many items were not checked. Glass lighting devices were not studied at all.

why not?

The main foci studied were the physical shape of the artifact, embossed commercial marking, and manufacturing techniques. These characteristics have been documented and dated by specialists. The terminology used in this chapter is based on Jones and Sullivan (1985) and McKearin and McKearin (1989). If an observed characteristic lacked a corresponding term in the reference books, a term was chosen which was generic and adapted to popular language. For example, the term "drugstore" bottle was used to refer to the wide range of products sold in a drugstore. "Medicine" bottles and "perfume" bottles are distinctively packaged products sold in a pharmacy and therefore constitute separate categories.

Thus the main groups of glass chosen for further analysis in this report are:

34 Liquor bottles J, B
→ 35 Flask J (one whole)
36 Drugstore bottles J, B
→ 37 Medicine vials J
38 Ink bottles J, B
→ 39 Perfume bottles J
→ 40 Cathedral bottles J
→ 41 Tumblers J
→ 42 Press molded glass J
→ 43 Stemwares J
44 Closures J, B

? of sampling
① all
② what portion
③ why

Tables need to be paginated

in Chapter 6 — ? what is rationale for two separate households in same table?

Need to separate tables for each (Feature)/excavation unit with corresponding context #'s & type # of items from each context

J = 104 Johnson St Excavation Unit #1 Cistern #7 Privy
B = 308 Bridge St Excavation Unit #4 privy #5 well

Liquor Bottles:
Making liquor glass containers was a lucrative business for many glass houses. Gin, rum, wine, whiskey, brandy, seltzer water, ginger ale, mineral water and olive oil were stored in these types of containers. Liquor bottles were popularly known as case bottles, wine flasks, wine bottles and egg bottles.

The tradition of making these types of containers goes back to the fifteen century or earlier. The free blown method initially was used for the manufacture of these containers in European countries. By the late 1730s there is evidence that English 'wine' bottles were mold blown, the dip-mold type being more common. The mold-blown or dip-mold method of manufacturing is unsuitable for dating bottles since those techniques do not have a clear commencement or termination in their use. However, their existence should be noted and documented, since these bottles carried such a variety of liquids in order to meet the demands of people in all walks of life. It is not known if the early glass houses established in the United States followed the same tradition as their British counterparts in manufacturing these containers.

Some scholars agree that the form of 'liquor' containers follows a pattern of development that can be given a very approximate date. The end of the seventeenth century saw a shortnecked bulbous or squat bodied vessel with a deep push-up base. The bottle could be free or mold-blown. The neck has a two part finish (see Plate 33) containing a plain lip with a string rim. The body becomes elongated after 1730, as well as more cylindrical and narrow. Liquor bottle bases gradually changed from having a deep push-up base to having flat bases. By 1830 this transformation is noticeable. Olive or dark green glass was used causing the term 'black glass' to be applied to these containers.

According to Hume (1969:62), prior to the bulbous wine bottles another popular type existed that was mold blown and was known as case bottles. Case bottles possessed a square sided body which enabled a dozen to be packed in a box or case. These containers were also known as gin or rum bottles because of the type of stored liquid.

Liquor bottles may have lettered panels, seals and decorative engravings (see Plate 34). Some of these patterns provide evidence of date and ownership.

Another category in this group of glass containers is those used to store mineral water, soda water and beer (see Plates 35 and 36). Bottles of this type were more elongated and cylindrical than the liquor bottles. A lighter colored glass, such as a light mint or aquamarine was used. Due to the nature of the stored liquid, the stopper or lid used differed from bottle to bottle. Soda bottles required special type stoppers, for example, the Hutchinson stopper (introduced in 1879) due to the carbonation of the liquid.

Many of these glass containers have been found at 104 Johnson and 308 Bridge Street. Due to the fragile nature of glass, whole or complete pieces are rare. There is considerable evidence for mendable pieces. Many bottles were embossed with either manufacturer and/or product name which yield evidence for commodities used and preferred by the residents of these lots.

Table 6-1 features a list of liquor bottles from 104 Johnson and 308 Bridge Streets. Soda, case, wine, whiskey, liquor and beer bottles are included.

Table 6-1 Liquor Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
60.00	6.2	18.5	2.5	0.5	Soda bottle	1	F David 488 To 492 Flushing Ave Brooklyn FTD Aqua	2 piece mold	ca. 1750-ca. 1880	
302.00	7.2x7.2	0.0	0.0	0.4	Case bottle	1	Base Olive green Square Pontil Dome basal profile	Blown	late 18th century	
407.01		0.0	2.8	0.4	Wine bottle	1	Cylindrical neck String rim Flat lip Olive green	Blown	late 18th century	
407.03		0.0	2.4	0.3	Wine bottle	1	Cylindrical neck String rim Flat lip Olive green	Blown	late 18th century	
407.04	5.5	23.8	2.5	0.2	Water? bottle	1	Whole Mint Cylindrical Conical pushup String rim Cracked off lip	Blown	late 18th-early 19th centuries	
407.07	8.3	2.8	2.6	0.3	Wine bottle	1	Olive green	Ricketts Mold Mold-blown	1820-1840	1822
700.00	3.5x8.4	20.4	2.5	0.4	Whiskey bottle	1	One Pint 2	Fully automatic		1903
702.00	8.4x5.1	21.6	2.5	0.2	Liquor bottle	8	Mends to complete Embossed Ball neck Rectangular base w/rounded corner	Semi-automatic 2-piece mold w/separate base		1881
707.02	6.5	24.0	2.6	0.5	Beer bottle	1	Embossed Liebmann Breweries Inc L Registered Brooklyn, NY Bottle Not to be Used Refilled or Sold Must be Returned Liebmann Brewer	Fully automatic		1903
707.06	7.0	0.0	0.0	0.3	Beer bottle	1	Brown Stout R.C. & T. New York Emerald green	2 piece mold pontil mark? separate base?	ca. 1750-ca. 1880	
707.07	5.2	23.8	2.0	0.3	Water or drugstore bottle	1	Aquamarine	2-piece mold with separate base	ca. 1850-mid 1920s	
707.09	9.5	0.0	0.0	0.5	Wine bottle	1	Dark green Dome push-up WOOLFALL ~	Mold-blown	early 19th century	

Table 6-1 Liquor Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.09	9.6	0.0	0.0	0.6	Wine bottle	1	Dark green Dome push-up	Mold-blown	early 19th century	
707.09	6.3	0.0	0.0	0.2	Liquor bottle	1	Mint Cylindrical Narrow deep conical push-up	Blown	late 18th-early 19th centuries	
707.09	6.5	0.0	0.0	0.3	Liquor bottle	1	Emerald green Narrow cylindrical Remains of paper label=mid-19th century	Mold-blown Cup bottom mold	ca. 1850	
707.10		0.0	3.2	0.4	Wine bottle	1	Emerald green V-shaped string rim	Mold-blown	early 19th century	
707.10	6.6	18.5	2.7	0.4	Soda bottle	1	Emerald green Dear Born's Sodawater New York 'D'	Mold-blown Post bottom mold? Pontil Grid & smoot	ca. 1850	
707.10	10.6	0.0	0.0	0.2	Liquor bottle	1	Aquamarine Flat base Pontil	Mold-blown	early 19th century	
707.10	7.5	0.0	0.0	0.3	Liquor bottle	1	Aquamarine Rounded cone push-up Pontil	Mold-blown	early 19th century	
707.10	9.3	0.0	0.0	0.5	Wine bottle	1	Dark green Conical push-up	Mold-blown	early 19th century	
707.10	8.2	0.0	0.0	0.2	Liquor bottle	1	Aquamarine Rounded cone push-up Pontil	Mold-blown	early 19th century	
707.10		0.0	3.0	0.2	Wine bottle	3	Mends Olive brown Bulged neck V-shaped string rim	Mold? blown	late 18th-early 19th centuries	
707.10		0.0	2.8	0.3	Wine bottle	1	Olive green Bulged neck Rounded string rim	Mold-blown	late 18th-early 19th centuries	
707.10		0.0	2.0	0.3	Wine bottle	2	Mends Olive green Bulged neck V-shaped string rim	Mold-blown	late 18th-early 19th centuries	
707.11	9.5	0.0	0.0	0.4	Wine bottle	1	Olive green Rounded cone push-up	Mold-blown	early 19th century	
707.11	9.5	0.0	0.0	0.4	Wine bottle	1	Olive green Dome push-up	Mold-blown	early 19th century	

Table 6-1 Liquor Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.11	7.1	0.0	0.0	0.2	Liquor bottle	19	Mends Aqua 8-sided ribbed body Dome base w/pontil Embossed 'provost'	Mold-blown	early 19th century	
707.11	6.6	22.0	2.7	0.5	Wine bottle	1	Olive green	Ricketts mold Mold-blown	1820-1840	1822
707.11	4.8	0.0	3.4	0.4	Wine bottle	8	Mends Olive green V-shaped string rim Cracked-off lip Globular body embossed seal "EBEN COFFIN"	Blown	18th century	
707.11	6.1x6.1	0.0	4.2	0.3	Case bottle	2	Olive green Square base Domed basal profile Embossed 'cross' Short neck Flanged lip	Blown	18th century	
707.12	3.0	0.0	0.0	0.3	Wine bottle	1	Olive green String rim Cracked-off lip	Mold-blown	18th century	
707.12	8.2x8.1	0.0	0.0	0.3	Liquor bottle	15	Mends Aqua Square Domed base Ribbed body Pontil	Mold-blown	early 19th century	
707.12	4.0x3.7	3.7	0.0	0.3	Glass seal to olive oil bottle	1	Round Whole Embossed "HUILE D'OLIVE SURFINE CLARIFIEE" Figure of windmill in center	Olive green Stamped	Blown	
707.12		0.0	2.8	0.4	Wine bottle	1	Olive green Bulged neck V-shaped string rim	Mold-blown	early 19th century	
707.12		0.0	2.9	0.2	Wine bottle	1	Olive green Bulged neck V-shaped string rim	Mold-blown	early 19th century	

Table 6-1 Liquor Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.12	7.5	0.0	0.0	0.2	Wine bottle	1	Olive green Cylindrical body & base Rounded cone Basal profile push-up type Pontil	Mold-blown	early 19th century	
707.12	8.4	0.0	0.0	0.3	Wine bottle	3	Olive green Mends Cylindrical base & body Concave basal profile w/small mamelon	Mold-blown	early 19th century	
707.12	9.2	0.0	0.0	0.3	Wine bottle	1	Olive green Cylindrical body Push-up type Conical basal profile	Mold-blown	early 19th century	
707.12	8.2	0.0	0.0	0.5	Wine bottle	1	Olive green Cylindrical body Push-up type Conical basal profile	Mold-blown	early 19th century	
707.12	3.9	0.0	0.0	0.3	Rum or case bottle	1	Olive green flanged lip	Mold-blown	18th century	
707.12	3.1	0.0	0.0	0.4	Wine bottle	1	Double cracked lip w/possible handle	Mold-blown	18th century	
707.12	6.2	19.0	2.5	0.3	Wine bottle	15	Olive green Mends Olive green Cylindrical body & neck Rounded string rim Flattened lip Rounded cone basal profile Push-up type	Blown	late 18th-early 19th centuries	
707.12		0.0	2.7	0.3	Wine bottle	1	Olive green Bulged neck V-shaped string rim	Mold-blown	early 19th century	
707.12		0.0	3.0	0.1	Water? bottle	1	Aqua Cylindrical neck Rounded lip	Blown	early 19th century	
707.12		0.0	3.3	0.4	Wine bottle	1	Olive green Bulged neck Rounded string rim	Mold-blown	early 19th century	
707.12	12.0	0.0	0.0	0.4	Wine bottle	3	Globular body Olive green Shallow dome push-up Mends	Mold-blown	18th century	

Table 6-1 Liquor Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type	Date
707.12		0.0	2.7	0.2	Wine bottle	1	Olive green Cylindrical neck V-shaped string rim	Mold-blown	early 19th century		
707.12		0.0	3.0	0.3	Wine bottle	1	Olive green Bulged neck V-shaped string rim	Mold-blown	early 19th century		
707.12	9.5	0.0	0.0	0.3	Wine bottle	1	Olive green Cylindrical body & base Conical basal profile Push-up type	Mold-blown	early 19th century		
707.12		0.0	2.7	0.2	Wine bottle	1	Olive green Bulged neck V-shaped string rim	Mold-blown	early 19th century		
707.12	8.2	0.0	0.0	0.3	Wine bottle	1	Olive green Cylindrical body Push-up type Conical basal profile				
*** Total ***						119					

Flasks:
In the early nineteenth century, the production of flasks for whiskey became a very popular and profitable product for many of the glass houses. According to McKearin (1948:456), it is possible that the Pitkin Glass Works in Connecticut (1783-1830) was the first to produce this type of container. The most popular of this variety were pictorial flasks that had portraits of past presidents (George Washington, Zachary Taylor), popular personalities, symbols such as the American flag or eagle, Masonic themes or even popular news items of the day, such as the railroad. Popular colors were amber, olive or emerald green, aquamarine and blue. The darker color helped protect the stored liquid.

One unbroken violin or scroll flask was recovered at 104 Johnson Street (see Plate 37). Based on the work by Edwin Barber, McKearin (1948:484) dates this type of flask to between 1845 and 1870. The body is heart-shaped with thick vertical ribbings. Two pair of scrolls, one at the top and one near the base give the flask its other popular name. Unfortunately here, the clear eight-pointed star seen in finer examples have become small bumps on the shoulder and between the upper pair of scrolls.

This flask was made in a two piece mold and held by an iron rod for the completion of its one part finish of cylindrical neck and flat plain rim. This technique was popular between ca. 1750 to ca. 1880.

Table 6-2 summarizes technical information on the single, unbroken flask recovered at 104 Johnson Street.

Why not analyze broken flasks → fabulate
- Flask fragments?

what about fragments from 308 Bridge St.

Table 6-2 Flasks

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.07	4.4x7.1	18.1	2.8	12.2	Violin flask	1	Scroll	2 piece mold pontil mark	ca. 1750-ca. 1880	ca. 1845-1870
*** Total ***						1				

Drugstore Bottles:
Patent medicine, prescription, drugstore, and medicine bottles are terms used to describe a group of glass containers manufactured in the eighteenth and nineteenth centuries. Many types of substances were sold in these bottles such as poisons, perfumes, smelling salts, hair tonic, shaving lotions, commercial patented medicines and druggist-prepared medicinal formulas. Food products and condiments, such as pepper sauce, oil and vinegar were also marketed in these bottles. See Plates 38-48.

Drugstore bottles were the earliest products of American glass houses. Between the late eighteenth and late nineteenth century a large number of glass houses produced only these types of bottles to fulfill the great commercial demand. The time period was one of great fraud and misrepresentation in the manufacture of medicine and drugs. Due to the lack of a federal drug control policy, many of the manufactured tonics, killers, bitters, liniments, cures, restoratives, elixirs, balsams, ointments, mixtures, remedies, and renovators were nothing more than a mixture of alcohol, sugar and water (Fike 1987:3). Some concoctions contained opium and clearly advertised this on the container (see Plate 45). Cures for diverse diseases as headaches, toothaches, cancer, diabetes and lung problems were claimed for one medicine.

Shrewd entrepreneurs obtained patents from the United States Patent Office. However, the container, not the contents, was patented and became the trademark. The government rarely checked the contents or their formula. Fifteen hundred patents were issued by the United States Patent Office by late 1850 (Fike 1987:3). The Federal Pure Food and Drug Act of 1906 and later legislation, forced the manufacturers to improve their products from all aspects.

The shape of the drugstore bottles was formed by functional, aesthetic and legislative issues. Depending on the nature of the substance, the buyer had to be able to easily hold the bottle, pour it, drink it or take out a small portion. So wide-mouthed containers, with prescription lips for pouring, and patent lips for drinking gave distinctive characteristics to drugstore bottles (see Plate 43). Advertising also gave these bottles a special nature whether in the form of paper labels or embossed letters made by special mold plates. Some legislative issues decided the bottle form, too. The recommendation in 1872 by the American Medical Association (Spillman 1983:149) asked for poison bottles to have distinctive textures and shapes. Stoppers could be strangely formed or the body of the container could be ground, etched or even have extra bumps. This enabled immediate recognition by touch. Dark color glass protected the stored content.

Many drugstore type bottles were recovered from 104 Johnson Street and 308 Bridge Street. A large number are embossed (see Plates 39-41 and 44-47) and some have press molded decoration. Hair tonic bottles and medicine containers seem to be the most common (see Plates 39-41 and 44-46).

Table 6-3 lists some technical information on different types of drugstore bottles recovered from 104 Johnson and 308 Bridge Streets. Examples included embossed and unembossed bottles.

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
12.04	2.8x2.8	8.5	1.7	0.2	Disinfectant bottle	1	CN Disinfectant West Disinfecting Company New York	Automatic Threaded lip		1903
14.04		0.0	2.8	0.3	Drugstore bottle	1	Amber Prescription lip	2-piece mold	late 19th-early 20th centuries	
19.02	3.5	13.4	3.4	0.3	Drugstore bottle	1		Ricketts mold	1840-1920	
56.02	4.7	6.9	3.5	0.5	Vaseline bottle	1	Chesebrough MFG Co. Patent lip	Automatic		1903
56.02	4.6	0.0	0.0	0.2	Vaseline bottle	1	Chesebrough MFG Co. Patent lip	Automatic		1903
60.00	4.6x3.1	10.0	0.0	0.3	Drugstore bottle	1	Myrtle Ave Drug Co Myrtle Ave Cor. Duffield St. Brooklyn	2 piece mold with separate base	ca. 1850-1920	
108.03		0.0	1.7	0.3	Drugstore bottle	1	Ball neck Flanged lip	2-piece mold	mid-19th-early 20th centuries	
108.03	5.7x3.2	0.0	0.0	0.4	Drugstore bottle	1	Rectangular with four recessed panels	2-piece mold with separate base	ca. 1850-1920	
108.03		13.5	1.9	0.4	Drugstore bottle	1	Rectangular with four recessed panels Downtooled lip Aqua	Mold-blown?		
108.03	5.7x3.5	0.0	1.6	0.3	Hair cream bottle	1	W.C. Currier's Cocoanut Cream for the Hair Mint	2-piece mold with post bottom mold	ca. 1850-present	
108.03	4.7x2.6	12.2	2.4	0.3	Drugstore bottle	1	Pinchot & Bruen Druggists New York Press mold decoration	2-piece mold with separate base	ca. 1850-1920	
108.04	2x3.1.0	7.5	1.9	0.3	Drugstore bottle?	1	Rectangular with recessed panels Flanged lip	2-piece mold	ca. 1750-ca. 1880	
108.04	4.4x2.7	13.7	2.3	0.4	Drugstore bottle	1	Barnes Aqua Rectangular with recessed panels	2-piece mold with post bottom mold	ca. 1850-present	
108.04	3.0	8.3	2.1	0.3	Drugstore bottle?	1	Cylindrical Flanged lip	2-piece mold with separate base	ca. 1850-mid 1920s	
108.04	3.2x5.7	15.9	2.8	0.4	Drugstore bottle?	1	Rectangular with recessed panels Ball neck	2-piece mold with separate base	ca. 1850-mid 1920s	
108.04	3.2	8.4	2.5	0.3	Drugstore bottle? Vial?	1	Cylindrical Flanged lip	Free? blown Pontil	19th century	
108.04	4.1x2.3	11.8	2.3	0.4	Drugstore bottle?	1	Rectangular Pressed decoration of parallel horizontal ribs	2-piece mold with separate base	ca. 1850-mid 1920s	

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
108.04	4.7x2.6	12.5	2.4	0.3	Drugstore bottle	1	Pinochot & Brown Druggists New York	2-piece mold with separate base	ca. 1850-mid 1920s	
108.04	2.9	7.5	2.2	0.2	Drugstore bottle	1	Cylindrical Flanged lip	Ricketts mold	1840-1920	
206.00	5.5	8.9	4.3	0.5	Drugstore? bottle	1	Cylindrical Flat base Cylindrical neck Flat lip	2-piece mold with separatebase	ca. 1850-1920	
300.00		0.0	2.8	0.4	Drugstore? bottle	1	Aqua Lip with rounded side	2-piece mold with separate base	ca. 1850-1920	
401.00	3.5x3.5	0.0	0.0	0.3	Drugstore? bottle	2	Mends Flat base Flutes	Automatic		1903
404.00		0.0	2.6	0.3	Drugstore? bottle	1	Milk glass Patent lip	Hand finished	late 19th-early 20th centuries	
407.03	2.8x5.0	11.4	2.0	0.4	Hair dye bottle	1	Aqua Bush's Argentine Hair Dye Almond No. 1 Water Lowell Mass	2-piece mold Pontil	ca. 1750-ca. 1880	
407.03	1.9x4.9	9.1	1.6	0.2	Hair dye bottle	1	Aqua Bush's Argentine Hair Dye No 2	2-piece mold with separate base Pontil	ca. 1850-1920	
407.03	6.9x4.4	21.6	3.3	0.3	Sarsaparilla bottle	2	Aqua Mends Ayer's Sarsaparilla Compound Ext. "Lowell" Mass U.S.A.	2-piece mold with separate base post bottom mold?	ca. 1850-present	1848
407.04	6.4x2.0	18.5	2.8	0.3	Drugstore bottle	1	Mint Ayers Pectoral Cherry Lowell Mass	2-piece mold Pontil	ca. 1750-ca.1880	1841
407.04	6.7x4.4	16.8	3.0	0.3	Drugstore bottle	1	Aqua Dr. S.S. Fitch 714 Broadway N.Y.	2-piece mold Pontil	ca. 1750-ca. 1880	1853
407.04	3.2x5.9	16.0	2.8	0.3	Drugstore bottle	3	Mends Rectangular w/recessed panels Ball neck Prescription lip	2-piece mold with separate base	ca. 1850-mid 1920s	
407.04	7.8x5.0	25.4	2.6	0.4	Drugstore bottle	1	Aqua Rushton Clark & Co Chemist's New York Cod Liver Oil Bottle	2-piece mold Pontil	ca. 1750-1880	adv. 1850
407.04	6.0	14.1	3.1	0.4	Drugstore bottle	1	Cylindrical Flat base	2-piece mold with separate base	ca. 1850-1920	

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
407.04	3.8	8.5	2.2	0.1	Drugstore bottle	2	Mends Aqua Cylindrical Flanged lip Thin bodied	Blown mold? Pontil		
407.05	5.9	15.0	2.8	0.2	Drugstore bottle	1	Cylindrical Flat base	4-piece mold? with separate base	first half 19th century	
705.00	2.9	6.5	2.5	0.3	Drugstore bottle	1	Cobalt blue Bromo Seltzer Emerson Drug Co. Baltimore MD	Semi-automatic	1881	1889
705.00	2.9	6.4	2.5	0.4	Drugstore bottle	2	Mends Cobalt blue Bromo Seltzer Emerson Drug Co Baltimore MD	Semi-automatic	1881	1889
705.00	7.7x4.6	0.0	0.0	0.3	Tonic bottle	1	Cooper's New Discovery Aqua	2-piece mold with separate base	ca. 1850-mid 1920	1907
707.02		0.0	2.4	0.4	Drugstore bottle	2	Mends Cobalt blue "Brom... Emer... Drug" Cylindrical body & neck	Semi-automatic	1881	1889
707.02	2.9	0.0	0.0	0.2	Drugstore? bottle	1	Amber Rounded string rim	2-piece mold with separate base	ca. 1850-mid 1920s	
707.03		0.0	3.0	0.3	Drugstore bottle	1	Aqua Panelled side Square Patent lip	2-piece mold with separate base	ca. 1850-mid 1920s	
707.03		0.0	2.8	0.1	Drugstore bottle	1	Patent lip	2-piece mold with separate base	ca. 1850-mid 1920s	
707.03		0.0	2.2	0.1	Drugstore bottle	1	Patent lip	2-piece mold with separate base	ca. 1850-mid 1920s	
707.03	3.9x3.9	11.8	2.5	0.3	Drugstore bottle	1	Square Panelled sides Patent lip	2-piece mold with separate base or semi-automatic	ca. 1850-mid 1920s	
707.03		0.0	2.1	0.2	Drugstore bottle	1	Patent lip	2-piece mold with separate base	ca. 1850-mid 1920s	
707.03	5.5x3.7	13.3	2.6	0.4	Drugstore bottle	1	Philadelphia oval Prescription lip	2-piece mold with separate base	late 19th-early 20th centuries	
707.03	3.6x1.0	14.7	1.7	0.2	Drugstore bottle	1	Mint Ovoid Down-tooled lip	2-piece mold with	ca. 1850-mid 1920s separate base	
707.03		0.0	2.4	0.2	Drugstore bottle	1	Patent lip separate base	2-piece mold with	ca. 1850-mid 1920s	

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.03	4.6x2.4	9.1	2.0	0.3	Drugstore bottle	1	Philadelphia oval Prescription lip	2-piece mold with separate base	late 19th-early 20th centuries	
707.04	4.5x2.7	13.5	2.2	0.4	Drugstore bottle	1	Aqua Rectangular w/panelled sides Ball neck Patent lip	2-piece mold with separate base	ca. 1850-mid-1920s	
707.04	6.2x6.2	0.0	0.0	0.4	Drugstore bottle	6	Aqua Mends Square Panelled side "Cuticura System of Curing Constitutional Humors Originated by Weeks & Potters Boston"	2-piece mold with post bottom mold	ca. 1850-present	adv. 1879
707.04	3.3	5.4	2.7	0.4	Drugstore bottle	1	Aqua Cylindrical Patent lip	2-piece mold with separate base	ca. 1850-mid-1920s	
707.04	5.7x6.1	20.0	2.5	0.4	Drugstore bottle	19	Mends "UDOLPHO WOLFE'S SCHIEDAM AROMATIC SCHNAPPS" Olive green	2-piece mold Pontil? Grind & polish separate base?	ca. 1750-ca. 1880	
707.06	4.0	7.8	2.9	0.2	Drugstore bottle	1	Aqua Cylindrical neck Straight finish Folded-in lip	2-piece mold Pontil	ca. 1750-ca. 1880	
707.06	4.6x2.1	9.6	2.1	0.2	Drugstore bottle	1	Aqua Rectangular w/flat chamfers Straight finish Folded-in lip	2-piece mold Pontil	ca. 1750-ca. 1880	
707.06	2.3	11.3	1.8	0.2	Drugstore vial	4	Aqua Mends "Dr. McMunn's Elixir of Opium" Cylindrical Flat base	2-piece mold with separate base	ca. 1850-mid-1920s	1842
707.07	3.1x3.1	8.0	3.7	0.3	Drugstore bottle	1	"W.R. Cameron 313 Fulton Brooklyn NY Botanic Cream"	2-piece mold with separate base	ca. 1850-mid 1920s	
707.07	4.3x4.3	7.1	3.0	0.4	Drugstore or ink bottle	1	Square w/angular shoulder Cylindrical neck Patent lip	Semi-automatic		1881

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.07	4.6x2.8	14.2	2.5	0.2	Drugstore bottle	2	Mends "Van Buskirk's Fragrant Sozodont"	2-piece mold with separate base	ca. 1850- mid 1920s	1867
707.08	6.0x2.5	11.3	2.4	0.2	Hair tonic bottle	19	Aqua Mends "Genuine Spanish Hair Gloss C.I Fay New York"	2-piece mold with separate base?	ca. 1850-mid 1920s	
707.09		0.0	2.0	0.1	Medicine? bottle	1	Octagonal Ball neck Flared lip	Molded		
707.09	4.5x1.9	10.0	1.9	0.3	Drugstore bottle	1	Aqua Rectangular w/flat chamfers Folded-in lip Straight finish	2-piece mold Pontil	ca. 1750-ca. 1880	
707.09	5.1x3.2	8.2	3.5	0.4	Drugstore bottle	1	"W.R. Cameron 313 Fulton Brooklyn NY Botanic Cream	2-piece mold with separate base	ca. 1850-mid 1920s	
707.10	4.6x3.1	9.7	2.1	0.1	Drugstore bottle	1	Aqua Rectangular w/flat chamfers Folded-in lip Straight finish	2-piece mold Pontil	ca. 1750-ca. 1880	
707.10		0.0	3.1	0.3	Drugstore bottle	1	Aqua Ball neck Flanged lip	2 piece mold with separate base?	ca. 1850-mid 1920s	
707.10	2.8x5.0	14.6	2.5	0.3	Drugstore bottle	7	Mends "Van Buskirk's Fragrant Sozodont"	Semi-automatic?	1881	1867
707.10	3.8	0.0	0.0	0.1	Glue bottle	1	Aqua Cylindrical Flat base "...PALDINGS GLUE"	Mold-blown Pontil	18th century onward	
707.10	4.7x2.7	0.0	0.0	0.2	Drugstore bottle	1	Aqua Ovoid base	2-piece mold Pontil	ca. 1750-ca. 1880	
707.10	4.4x3.0	9.1	3.4	0.3	Drugstore bottle	10	Mends Rectangular w/flat chamfers Cylindrical neck Flanged lip	2-piece mold with separate base	ca. 1850-mid 1920s	
707.10	2.3x3.2	0.0	0.0	0.2	Snuff? bottle	1	Aqua Rectangular w/flat chamfers "...SNUFF ...DUCT ...RSHALL'S" possibly Doct./Marshall's/ Catarrh/Snuff	2-piece mold	ca. 1750-ca. 1880	ca. 1830s

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.10	5.6x3.4	0.0	0.0	0.3	Hair tonic bottle	1	Aqua Rectangular w/flat chamfers "BARRY'S ...HEROUS ...HE ...KIN ...ND HAIR"	Mold-blown	18th century onward	1851
707.11	3.8	6.1	2.2	0.2	Drugstore bottle	1	Aqua Flat base Cylindrical body Folded-in flanged lip	2-piece mold Pontil	ca. 1750-ca. 1880	
707.11	5.3x2.8	13.2	1.7	0.3	Drugstore bottle	1	Aqua Flat base Ovoid body Downtooled lip	2 piece mold Separate base	ca. 1850-mid 1920s	
707.11	5.4	0.0	4.2	0.1	Drugstore bottle	20	Mends Mint Cylindrical Flanged lip Thin bodied	Mold-blown? Pontil		
707.12	7.7x7.8	24.0	2.8	0.3	Sarsaparilla bottle	41	"Emerald Townsend's Sarsaparilla New York" Mends	Mold-blown	18th century onwards	1846
707.12		0.0	2.6	0.2	Drugstore? bottle	1	Ball neck? w/rounded lip	2-piece mold	mid-19th century	
707.12	3.8x3.2	6.5	2.2	0.2	Drugstore bottle	1	Mint Rectangular body Cylindrical neck Flanged lip	2-piece mold Pontil	ca. 1750-ca. 1880	
707.12	2.3	11.0	0.0	0.1	Drugstore bottle	1	Aqua Cylindrical body & neck Flat base Thin bodied	Free-blown Pontil		
707.12	2.3x3.9	12.3	2.0	0.2	Extract bottle	1	Mint Ovoid body J.P. PRESTON BOSTON" Possibly Preston & Merrill, Boston	2-piece mold pontil	ca. 1750-ca. 1880	1845-1906
707.12	3.5	0.0	0.0	0.2	Drugstore bottle	1	Aqua Flat base 12-sided body	2-piece mold Pontil	ca. 1750-ca. 1880	
707.12	4.2	10.8	2.4	0.3	Drugstore bottle	2	Amber Cylindrical body & neck Flat base Flanged lip Mends	2-piece mold Pontil	ca. 1750-ca. 1880	

Table 6-3 Drugstore Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type	Date
707.12	3.8x3.2	6.5	2.2	0.3	Drugstore bottle	1	Mint Rectangular body Cylindrical neck Flanged lip Flat base	Mold-blown Pontil	18th century onward		
707.12	2.6	5.6	2.7	0.1	Drugstore bottle	1	Mint Cylindrical body & neck Flanged lip	Mold-blown Pontil	18th century onward		
707.12	2.2x2.6	6.8	2.2	0.3	Balsam bottle	1	Aqua Pearshaped Rectangular base "Robt TURLINGTON FOR HIS INVENTED BALSAM OF LIFE LONDON JANY"	Mold-blown in in 2-piece mold Pontil	18th century onward		1857-1935
707.12	3.9	8.1	2.0	0.1	Drugstore bottle	1	Mint Complete Flat base Cylindrical body & neck Flanged lip	Free-blown Pontil			
707.12	5.9x2.6	14.1	2.5	0.1	Drugstore bottle	1	Rectangular with recessed panels Ball neck Patent lip "VAN BUSKIRK'S FRAGRANT SOZODONT"	2-piece mold separate base	ca. 1850-mid 1920s		1867
707.12	3.7	6.5	3.1	0.2	Drugstore? bottle	1	12-sided body Flat base Cylindrical neck Flanged lip	2-piece mold?	mid-19th century		
707.12	3.8x2.7	0.0	0.0	0.2	Drugstore bottle	4	Mint Cylindrical body Flat base Mends	2-piece mold Pontil	ca. 1750-ca. 1880		
707.12		0.0	2.2	0.2	Drugstore bottle	18	Aqua Cylindrical neck Flanged lip Average rim=2.2 15 rims in total	2-piece mold separate base?	ca. 1850-mid 1920s		
707.12	2.6x2.1	0.0	0.0	0.3	Balsam bottle	6	Aqua Mends Pearshaped Rectangular base "Robt TURLINGTON FOR HIS INVENTED BALSAM OF LIFE LONDON JANY"	Mold-blown in 2-piece mold Pontil	18th century onward		1857-1935
*** Total ***						240					

Medicine Vials:
Glass vials are a group of 'drug store' bottles which were used for pills, liquid medicine or ointment. The chief characteristic for defining a glass bottle as a vial is size. A vial should not contain more than six ounces (Jones and Sullivan et al. 1985:73). A vial is generally cylindrical in shape. Many whole vials were recovered from 104 Johnson Street (see Plates 49 and 50).

Technical information on sixteen vials is included in Table 6-4.

1) Why not fragments

2) Why not 208 Bridge St

Table 6-4 Vials

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
11.01	2.3	6.4	1.6	0.4	Medicine vial	1	Cylindrical with plate Cylindrical neck patent lip	Automatic		1903
206.00	1.3	4.5	1.4	0.1	Medicine vial	1	Cylindrical Flanged lip	Mold-blown		
705.00	1.8	3.7	1.5	2.0	Medicine vial	1	Cylindrical Prescription lip	Mold-blown		
707.02	0.8	3.4	0.8	0.1	Medicine vial	1	Cylindrical Patent lip	Automatic		1903
707.02	1.8	3.5	1.5	0.2	Medicine vial	1	Cylindrical Patent lip	2 piece mold Separate base	ca. 1850-mid 1920s	
707.02	1.7	6.1	1.4	0.1	Medicine vial	1	Cylindrical Patent lip	Automatic		1903
707.04	0.9	4.0	0.9	0.1	Medicine vial	1	Cylindrical Flanged lip	Automatic		1903
707.04	1.8	6.3	1.6	0.2	Medicine vial	1	Cylindrical Patent lip	2 piece mold Separate base	ca. 1850-mid 1920s	
707.09	1.5	4.1	1.0	0.1	Medicine vial	1	Cylindrical Cut-off lip	Mold-blown or automatic		
707.09	1.8x1.9	4.8	1.9	0.3	Cologne? vial	1	Square Cylindrical neck Flanged lip	Mold-blown		
707.09	3.0	2.5	1.8	0.2	Ointment? vial	1	Cylindrical body & neck Cut-off lip	Mold-blown		
707.10	1.8	6.0	2.0	0.2	Medicine vial	6	Cylindrical neck & body Mends Patent lip	Mold-blown		
707.11	1.2	4.4	1.2	0.1	Medicine vial	1	Cylindrical body & neck Flanged lip	Mold-blown or automatic		
707.12	1.1	9.7	1.6	0.1	Medicine vial or tube	1	Cylindrical Flanged lip	Mold-blown?		
707.12	0.8	7.2	1.2	0.1	Medicine vial or tube	1	Cylindrical Flanged lip	Blown		
707.12	0.9	7.5	1.3	0.1	Medicine vial or tube	1	Cylindrical Flanged lip	Blown		
*** Total ***										

Ink Bottles:
Ink containers came in three different categories, each fulfilling a special function in the steps of the art of writing. Evidence shows that ink containers were manufactured in this country from the early nineteenth century onwards.

Large ink containers, called 'master inks', functioned as storage containers (Spillman 1983:116). Master inks held anywhere from one pint to a gallon of liquid. Ink was stored either in a ready-to-use condition or in concentrated strength. Small bottles which only a few ounces of ink were used on the writing table. Small bottles could be purchased or refilled from a master ink. Inkwells were designed for use on the desk while redipping the writing implement (Spillman 1983:116). Inkwells were usually sold empty or as part of a desk set which could include a compartment for sealing wax, candles, sand shaker, stamp, sponges, blotters and/or letter openers.

No ink wells were recovered from 104 Johnson Street or 308 Bridge Street. Master ink and desk-size ink bottles were found in the 104 Johnson Street cistern and privy and the 308 Bridge Street privy (see Plate 52). The most common type of desk-size ink bottle was the 'umbrella type', in a multi-paneled conical shape. The umbrella pattern was popular during the period from 1865 to 1900 (Spillman 1983:122).

Plate 51 illustrates a desk-size ink bottle with a square base found in Context 302, the backfill of the disturbed privy at 304 Bridge Street. This ink bottle was produced on the automatic bottle machine and has a TPQ of 1903.

Table 6-5 includes technical information on one possible inkwell, two possible master inks, and fifteen ink bottles.

% of sample/what is total # of artifacts

Table 6-5 Ink Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
108.04	6.6	6.8	2.3	0.6	Ink bottle	1	Umbrella type w/cork Aqua	2 piece mold pontil mark	ca.1750-1880	1865-1900
108.04	6.5	0.0	0.0	0.2	Ink bottle	4	Umbrella type Mint Mends			1865-1900
108.04	4.6	8.2	2.4	0.2	Ink bottle?	1	Cylindrical 12-sided body	2 piece mold with separate base	ca. 1850-mid 1920s	
108.04	6.7	6.2	2.2	0.4	Ink bottle	1	Umbrella type Dark amber	2 piece mold with separate base	ca. 1850-mid 1920s	1865-1900
302.00	4.3x4.2	4.9	3.1	0.3	Ink bottle	1	Square body bead string rim	Machine made	TPQ 1903	early 20th century
302.00	2.8x2.8	0.0	0.0	0.8	Inkwell?	1	Raised diamonds and parallel bands		Press molded	1830+
407.04	4.2	14.7	2.7	0.6	Master ink or drugstore bottle	1	Cylindrical 12-sided body Aqua	2 piece mold Pontil	ca. 1750-1880	
702.00	4.4x4.3	3.7	2.7	0.2	Ink bottle?	1	Square	2 piece mold or mold-blown	late 19th century	1880-1900
707.08	5.9	5.7	1.7	0.2	Ink bottle	1	Umbrella type Emerald	Possible 2 piece mold with separate base	ca. 1850-mid 1920s	1865-1900
707.09	6.8	6.2	2.0	0.2	Ink bottle	1	Umbrella type Aqua	2 piece mold with separate base	ca. 1850-mid 1920s	1865-1900
707.09	0.0	0.0	0.0	0.0	Ink bottle	4	Umbrella type Aqua			1865-1900
707.09	5.9	11.0	2.2	0.2	Master ink or drugstore type	1	Cylindrical 12-sided body Aqua	2 piece mold Pontil	ca. 1750-1880	

Table 6-5 Ink Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
707.09	6.8	6.8	2.0	0.3	Ink bottle	1	Umbrella type Mint	2 piece mold with separate base	ca. 1850-mid 1920s	1865-1900
707.10	0.0	6.4	0.0	0.3	Ink bottle	3	Umbrella type Emerald Mends	2 piece mold	ca. 1750-1880	1865-1900
707.11	6.6	6.6	1.9	0.3	Ink bottle	1	Umbrella type Aqua	Possible 2 piece mold Pontil	ca. 1750-mid 1920s	1865-1900
707.11	6.8	7.0	2.0	0.3	Ink bottle	1	Umbrella type Aqua	Possible 2 piece mold Pontil	ca. 1750-mid 1920s	1865-1900
707.12	5.3	5.1	3.0	0.3	Ink bottle?	1	Cylindrical 12-sided body Aqua	3 piece mold with separate base	mid-19th century?	
707.12	5.8	0.0	2.2	0.2	Ink bottle	3	Umbrella type Mint	2 piece mold Pontil Mends	ca. 1750-1880	1865-1900
*** Total ***						28				

Perfume Bottles:
From the mid-nineteenth century on, toiletry and cosmetic items were popular. Ointment, pomade and cream jars, along with toilet water, perfume and cologne bottles were produced in many glass houses such as Boston and Sandwich Glass Company of Boston or the various glass houses in Glasboro, South Jersey. Many of the cologne bottles were patterned in designs that had such names as 'lion', 'fancy', 'diamond', 'grape', or 'tree'.

The group of cologne bottles found at 104 Johnson Street are simple in design (see Plate 53). All are mold made and only embossed with letters that advertise the cologne manufacturer and not the actual manufacturer of the glass bottle. This was a common practice in the glass industry. The glass manufacturer used a standard bottle and inserted various plates with molded lettering for different products.

Information retrieved from nine perfume bottles found at 104 Johnson Street is provided in Table 6-6.

Why not 308 Bridge St.

Table 6-6 Perfume Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
108.03	0.0	15.0	2.6	0.2	Perfume bottle	1	C T Barney Perfume	2-piece mold with separate base	ca. 1850-mid-1920s	
108.04	4.0	7.6	2.3	0.2	Perfume bottle	1	Lindmark Perfumer New York	2-piece mold with separate base	ca. 1850-mid-1920s	1855
108.04	5.0	24.8	2.5	0.0	"Florida" bottle	1	Remains of paper label mint paper label=2nd half of 19th century	2 piece mold	ca. 1750-ca. 1880	
707.02	3.0	7.6	2.0	0.4	Cologne bottle	1	Hoyt's 10c Cologne	semi-automatic or automatic	1881	1914
707.02	3.0	9.5	2.2	0.5	Cologne bottle	1	Hoyt's German Cologne E.W. Hoyt & Co Lowell Mass	semi-automatic	1881	1877
707.03	3.0	8.9	2.1	0.4	Cologne bottle	1	Hoyt's German Cologne E.W. Hoyt & Co Lowell Mass	semi-automatic	1881	1877
707.03	3.0	9.2	2.2	0.5	Cologne bottle	1	Hoyt's German Cologne E.W. Hoyt & Co Lowell Mass	semi-automatic	1881	1877
707.03	4.0	8.3	1.7	0.3	Cologne bottle	1	Regatta Boquet John T. Lanman New London Conn.	2-piece mold with separate base bead string rim	ca. 1850-mid-1920s	
707.04	3.0	9.3	2.3	0.4	Cologne bottle	1	Hoyt's German Cologne E.W. Hoyt & Co Lowell Mass	semi-automatic	1881	1877

*** Total ***

Cathedral Bottles:
Cathedral style bottles functioned as containers for pickles, pepper sauce and other condiments. Unfortunately, not much is known about the manufacture of this unusual design in glassware. No complete or unbroken examples of this types of bottle was recovered from 104 Johnson Street or 308 Bridge Street. Numerous fragments are present which indicate the popularity of relishes and condiments in the diet of residents at these locations (see Plate 54). McKearin (1948:210) mentions that the Westford Glass Company, active from 1857 to 1873, produced cathedral style bottles. Most bottles were of the two-piece mold technique, having a manufacturing type date ca. 1750 to ca. 1880.

Stylistic information and attributes of ten cathedral bottles from 104 Johnson Street are listed in Table 6-7.

Table 6-7 Cathedral Bottles

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period	Type Date
106.00	5.7x5.7	19.0	4.3	0.3	Cathedral bottle	14	Simple arch Aqua Mends complete	2-piece mold with separate base cup bottom	after 1850	1857+
108.03	5.8x5.8	19.0	4.6	0.4	Cathedral bottle	2	Gothic arch design with lozenge pattern Aqua Mends	2 piece mold-blown	ca. 1750-1880	1857+
707.09		0.0	0.0	0.4	Cathedral bottle	2	Gothic arch design with one diamond in arch Aqua Mends	2 piece mold-blown	ca. 1750-1880	1857+
707.10	4.6x4.6	0.0	0.0	0.3	Cathedral bottle	1	Embossed sides Lozenge pattern Aqua Pontil	Mold-blown		1857+
707.10		0.0	4.6	0.3	Cathedral bottle	1	Gothic arch design Aqua Rounded rim Cylindrical neck	2-piece mold-blown	ca. 1750-1880	1857+
707.10		0.0	0.0	0.0	Cathedral bottle	20	Gothic arch design lozenge pattern with one diamond Aqua Mends	Mold-blown		1857+
707.11	5.2x5.0	0.0	0.0	0.3	Cathedral bottle	5	Gothic arch design with trifoil Aqua Mends	2-piece mold-blown	ca. 1750-1880	1857+
707.11		0.0	4.3	0.2	Cathedral bottle	1	Simple arch with trifoil Aqua Rim Ball neck	Mold-blown		1857+
707.12	9.1x8.7	24.5	0.0	0.5	Cathedral bottle	10	Gothic arch with one diamond in arch Aqua Mends	Mold-blown with separate cup bottom base mold	after 1850	1857+
707.12		0.0	6.5	0.2	Cathedral bottle	1	Gothic arch design? with floral border Aqua Round rim Ball neck	2 piece mold-blown	ca. 1750-1880	1857+
	*** Total ***					57				

Tumblers:
Tumblers are found in abundance in archaeological sites and can still be found in many present-day households. Earlier tumblers, however, were much larger in size. Some have been used as commercial containers, too. For example, tumblers were and can be sold with peanut butter or jelly, (Jones and Sullivan 1985:143). There are examples of earlier tumblers in collections with engraved or etched decorations of campaign symbols, Washington's tomb and even advertisements. Evidence exists for a number of tumblers made in ink-bottle molds, another example of the multifunctional aspect of glass molds. McKearin (1948:334) mentions that pressed tumblers were first produced in 1827. However, most scholars cannot agree on a definite beginning date.

No whole or complete tumbler has been found at 104 Johnson Street or 308 Bridge Street. There are numerous fragments to attest to the popularity of this item. These pieces, though not whole, provide data of original dimensions, method of manufacture and design. Most of these pieces were press molded after which simple panel designs were left behind on the artifact. Most have tapered vertical body forms and a circular, horizontal cross-section on the inside. Bases are flat or of the shallow concave type.

Fragments of eighteen glass tumblers from 104 Johnson Street are listed in Table 6-8.

7, 308 Bridge St

Table 6-8 Tumblers

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period
108.03	7.0	13.6	9.5	0.4	Glass tumbler	1	12-sided panel pattern	Press mold	late 1820s
707.07	6.7	9.4	8.4	0.6	Glass tumbler	2	8-sided ovoid and arch panel pattern mends	Press mold	late 1820s
707.09	0.0	0.0	9.7	0.4	Glass tumbler	2	6-sided arch panel pattern mends	Press mold	late 1820s
707.10	5.7	8.9	8.0	0.3	Glass tumbler	3	8-sided arch panel pattern mends	Press mold	late 1820s
707.10	6.6	0.0	0.0	0.3	Glass tumbler	2	8-sided fluted pattern Mends	Press mold Cup bottom base	ca. 1850-present
707.10	6.4	0.0	0.0	0.5	Glass tumbler	2	10-sided panel pattern concave base	Press mold	late 1820s
707.11	6.5	8.4	8.2	0.3	Glass tumbler	1	8-sided arch panel decoration	Press mold	late 1820s
707.11	6.7	9.2	8.7	0.3	Glass tumbler	6	8-sided fluted pattern mends	Press mold Cup bottom mold	ca. 1850-present
707.12	7.7	0.0	0.0	0.5	Glass tumbler	1	6-sided panel pattern	Press mold cup bottom mold	ca. 1850-present
707.12	6.4	0.0	0.0	0.3	Glass tumbler	1	10-sided panel pattern	Press mold Cup bottom mold	ca. 1850-present
707.12	6.4	0.0	0.0	0.5	Glass tumbler	1	10-sided panel pattern	Press mold Cup bottom mold	ca. 1850-present
707.12	6.5	0.0	0.0	0.5	Glass tumbler	1	8-sided panel pattern	Press mold Cup bottom mold	ca. 1850-present
707.12	6.0	0.0	0.0	0.5	Glass tumbler	1	9-sided panel pattern concave base	Press mold	late 1820s
707.12	6.5	0.0	0.0	0.3	Glass tumbler	7	8-sided panel pattern mends	Press mold Cup bottom mold	ca. 1850-present
707.12	4.5	0.0	0.0	0.2	Glass tumbler	3	12-rib pattern sunburst on base	Molded	
707.12	6.4	0.0	0.0	0.2	Glass tumbler	2	17- and 16-sided panel pattern concave base	Press molded	late 1820s
707.12	6.3	8.4	0.0	0.3	Glass tumbler	2	10-sided panel pattern Mends	Press molded	late 1820s
707.12	4.5	6.3	0.0	0.2	Desert glass	2	6-sided panel pattern conical base stemmed	Press molded	late 1820s
*** Total ***									

Pressed Glass:
Pressed or press molded glass indicate a certain category of ware very popular from mid-1820s to the early 1900s. Jenkins (1982:126) states that the reason for this popularity was because many people could not afford the highly priced cut glass pieces and bought pressed ones instead. Pressed glass had much of the brilliance and glow of the cut ones.

Initially the manufacturing technique dictated the shape of the pieces. Early patents, taken out after 1825, state that hot glass was forced into a mold by means of a plunger. After the glass obtained the shape of the mold the plunger was pulled out without opening the mold. A large number of the earlier pressed pieces were open-mouthed items such as plates, cups and bowls. Later in the mid-nineteenth century finer pieces like ink wells were made by this method. Later nineteenth century pieces were more elaborate because molds were developed which allowed the plunger to be removed without destroying closed-mouthed vessels.

The most characteristic feature of pressed glass is that the exterior and interior shape do not match. The inside shape is determined by the plunger while the outside is dictated by the mold. Designs are carved on this mold which receive the molten glass and shapes it according to various different patterns. Some pieces were even polished and 'touched-up' (Jones and Sullivan 1985:34) to make the designs more similar to cut ones. The more delicate the pattern and design, the more brilliance and glow. Sometimes, because of the contact with the mold and plunger, many of the flat surfaces were dull. These blank spaces in the pattern were filled with stipples which enhanced the reflection of light. This manufacturing technique resulted in the term 'lacy pattern' or 'lacy glass' which covered many glass items. Many unusual names can be noted in the advertisement in papers and magazines. "Thousand eyes", "shell and jewels", "daisy and button", "strawberry diamond", and "peacock feather" are a few of the names. They were found on many items such as cup plates, salts, inkwells, compotes, celery vases, lamps and trays.

A number of pressed glass items occur in the deposits from 104 Johnson Street and 308 Bridge Street. However, they are from common patterns and cannot provide exact dating evidence. Few pieces are whole. Their presence indicates the popularity and affordability of this type of ware in the households that existed there.

Table 6-9 lists stylistic, manufacturing and metrical attributes of pressed glass from 104 Johnson Street.

Table 6-9 Pressed Glass

Context	Base Height	Rim	Thickness	Function	Count	Description	Technology	Period
108.03	5.2	0.0	0.0	0.4 Cup plate	2	Mends stippled floral and geometric serrated edge	Press molded	1835-1850
108.03	5.2	0.0	9.0	0.4 Cup plate	1	Stippled floral and geometric serrated edge	Press molded	1835-1850
108.03	5.2	0.0	9.0	0.4 Cup plate	3	Rims stippled floral and geometric serrated edge	Press molded	1835-1850
707.06	5.5	3.0	11.0	0.6 Bowl	2	Mends star pattern diamond pattern serrated edge	Press molded	1830+
707.08	5.7	0.0	8.6	0.4 Cup plate	3	Mends stippled heart and 8 point geometric pattern Sandwich Glass Co. Boston	Press molded	1830+
707.09	6.0	3.5	11.1	0.4 Bowl	4	Mends 12-sided star diamond pattern	Press molded	1830+
707.09	6.0	0.0	0.0	0.4 Bowl	2	Diamond pattern		
707.09	0.0	0.0	0.0	0.4 Bowl	3	Mends with 707.11 Ovals bordered by rectangles of diamonds	Press molded	1830+
707.10	5.9	3.0	11.1	0.3 Bowl	2	Mends 12-sided star diamond pattern	Press-molded	1830+
707.11	5.6	3.0	9.7	0.4 Bowl	4	Mends with 707.09 diamond pattern-ovals bordered by rectangles of diamonds	Press molded	1830+
707.11	5.6	3.0	9.7	0.4 Bowl	2	Mends Diamond pattern ovals bordered by rectangles of diamonds	Press molded	1830+
707.11	5.6	3.0	9.7	0.4 Bowl	2	Mends Diamond pattern ovals bordered by rectangles of diamonds	Press molded	1830+

*** Total ***

Stemwares:
Another type of tableware found in many households is the group of objects known as stemwares. Stemwares consist of a foot, stem and bowl and could be made in one, two or three parts. Their functions were many and they could appear on the table as drinking vessels, dessert glasses, serving dishes or even lamps (Jones and Sullivan 1985:141). Thus the discovery of a stem part does not automatically imply a drinking vessel. Proportions and thickness of ware, measurements of the foot rim for stability should all be taken into consideration before exact function is attributed to the discovered piece.

The most sturdy section of stemwares is the stem section for this is the piece that is discovered in most excavations. Some scholars have been able to compare and categorize these stem sections and based on technique of manufacture and design provide some chronological evidence (Hume 1969).

Examples of stemwares exist in the collection from 104 Johnson Street. Some have evidence of the bowl. There is only one example in this collection that has elaborate hand-painted gilding.

Attributes of nine stemware vessels from 104 Johnson Street are listed in Table 6-10. Stylistic information and manufacturing technologies are provided.

Why not same analysis for 308 Bridge St?

Table 6-10 Stemware

Context	Base	Height	Rim	Thickness	Function	Count	Description	Technology	Period
108.03	6.0	0.0	0.0	0.0	Stemware	1	Flat foot Basal knop Bladed knop in mid-section	Mold-blown?	early 19th century
707.06	6.6	0.0	0.0	0.4	Stemware	2	Mends Flat base 10-sided true balaster stem etched	Semi-automatic	early 19th century
707.09	8.6	0.0	0.0	0.5	Stemmed dish	1	Flat base w/pontil annular knop	Mold-blown	19th century
707.09	3.2	6.0	5.7	0.3	Drinking glass	1	Bowl panelled round funnel bladed knop	Mold-blown?	early 19th century
707.09	3.1	0.0	0.0	0.2	Drinking glass	1	Bowl cut panelled round funnel	Mold-blown	early 19th century
707.10	4.3	5.2	4.3	0.2	Drinking glass	9	Ovoid bowl mends hand-painted gilding	Blown	late 18th-early 19th century
707.10	6.0	0.0	0.0	0.2	Drinking glass	5	Mends cut panelled round funnel bowl bladed knop	Blown	early 19th century
707.10	2.8	0.0	0.0	0.3	Stemware Toy?	1	6-sided press molded horizontal bands plain conical foot	pressed 2-piece mold	1820-1900
707.12	6.1	0.0	0.0	0.3	Drinking glass	3	Mends Conical folded foot pontil	Blown	late 18th-early 19th century
*** Total ***									

Closures:
An integral part of a glass container is a closure. Usually a separate item, it is used to close the mouth of a container to protect the substance stored in it. Closures were created for decanters, bottles, jars, bowls and even tumblers and stemwares. The main intention was to make sure the substance could not evaporate, spill or become contaminated with dust and air.

Closures were made as early as 1500 B.C. (Jones and Sullivan 1985:151). Because it was an item usually individually made to fit the container, it is possible to provide an approximate date for some of them based on workmanship and stylistic criteria. The patented mold of 1841 allowed ten stoppers, a type of closure, to be made at the same time. However, each stopper had to be individually finished to fit the bottle for which it was created.

The most popular, until the present, of these closures are glass stoppers and lids, both of which have been found at 104 Johnson Street and 308 Bridge Street in some quantity. Stoppers consist of a shank which is a part inserted into the neck of the container and finial which is the part used as a handle to remove the stopper. The stopper and the finial are sometimes separated by a neck. The finial part may have decorative motifs or even embossed letterings. Finials could be flat, round, oval or rectangular usually narrowing to form a neck. Shanks were ground to fit the bore of the neck of the container and implies desire for airtightness and was most likely used for drug and medicine bottles. Many styles of stoppers were used, such as club sauce, Eno's, flat oblong head, and ball each made up of a different shape of finial, usually attached to a ground shank (Jones and Sullivan 1985:157) (see Plates 55).

Lids were used for jars, pots and boxes. They may be confused with small dishes used in the pharmaceutical profession. Lids may be round or rectangular, domed or flat in vertical profile. Finials may complete the lid.

Table 6-11 lists information on the varieties of closures recovered at 104 Johnson Street and 308 Bridge Street. Disc and ball stoppers, lids and flat oblong head stoppers are types included in the table.

Table 6-11 Closures

Context	Finial	Height	Shank	Thickness	Function	Count	Description	Technology	Period
19.01	0.6x1.6	0.0	0.0	0.0	Disc stopper	1	Vertical flat circular finial	Blown	19th century
401.00	2	1.2	0.0	0.0	Ball stopper	1	Aqua	2-piece mold	19th century
401.00	4.6	0.0	0.0	0.0	Milk glass lid or small dish	1	Whole circular	Molded	19th-20th centuries
407.03	0.6x1.9	0.9	1.4	0.0	Flat oblong head stopper	1	Whole ground shank	Molded	late 19th-early 20th centuries
701.00	0.4x1.5	3.8	1.1	0.0	Disc stopper	1	Whole ground shank vertical flat circular finial	Mold-blown	19th-20th centuries
702.00	2.5	2.9	1.2	0.0	Club saucer stopper	2	Mends whole	Semi-automatic	late 19th-early 20th centuries
707.03	2.3	8.0	0.0	0.0	Ball stopper	1	Elongated finial	Blown	19th century
707.03	2.9	3.0	1.1	0.0	Sprinkler?	1	Hollow shank with short hollow attachment on horizontal projection	Molded	19th-20th centuries
707.04	5.3	2.0	0.0	0.0	Lid or small dish	1	Whole circular	Semi-automatic	late 19th-early 20th centuries
707.04	2.4	4.9	1.3	0.0	6-sided stopper	1	Whole ground shank	Molded	late 19th-early 20th centuries
707.07	5.4	1.3	0.0	0.4	Frosted lid	1	Whole circular	Mold-blown	late 19th-early 20th centuries
707.09	1.6	2.3	10.0	0.3	Lid	1	Aqua folded-in lip circular ball type finial	Blown	19th century
707.10	0.5x1.6	3.7	1.0	0.0	Flat oblong head stopper	1	Whole ground shank	Molded	late 19th-early 20th centuries
707.11	0.5x1.8	4.0	1.4	0.0	Flat oblong head stopper	1	Whole ground shank	Molded	late 19th-early 20th centuries
707.12	0.7x2.7	5.8	1.7	0.0	Disc stopper	1	Whole ground shank Vertical flat circular finial w/neck of blown drugstore type bottle	Blown	19th century

*** Total ***

Chapter 7: Tobacco Pipes From 104 Johnson and 308 Bridge Streets

by

Frank Dunsmore

Introduction

Clay pipes are a useful dating tool because they were widely used and discarded within a few months to a year of their manufacture (Faulkner 1980:1). Size, shape and decoration on a bowl or stem are variables which can be used for dating purposes along with bore stem size. Unfortunately, bore stem dating is not useful for nineteenth century sites due to the appearance of similar mass production techniques among clay pipe makers (Walker 1983:3). Historical archaeologists therefore rely upon identification of maker's marks as a means of dating nineteenth century artifacts (see Table 7-2 and Pipe Comments section).

Methodology

The pipes from Johnson Street, Metrotech were processed as small finds and set aside for further analysis. Care was taken when cleaning bowls and obviously utilized or decorated pipestems. When the processing was finished for a particular unit, attempts were made to mend pipes within that unit. If the pipestems mended, they were placed in a separate bag and catalogued together. The pipestems that did not mend were grouped together into one bag.

After initial processing, analysis was conducted for pipestems. Analysis included identification of bore size, decorations, quality, curvature, teethmarks, erosion or reworking/recycling, polish, utilization, presence of mouthpieces, piece counts and other traits (offset bore, fingerprints, etc.) that could help in mending (see Table 7-1). Bore diameters of the white clay specimens were obtained through the use of drill bits (see general description for results).

Pipe bowls were measured, checked for utilization, polishing, decorations, angle, quality, and any identifying marks or stamps (see Table 7-1).

A cursory attempt was made to crossmend, not only within the units, but between units. This attempt was constrained by time and monetary factors. However, crossmends were obtained, and several complete pipes were the result (see Table 7-3).

General Description

Metrotech ball clay stems range from 4/64 - 7/64 inches.

7/64	2	
6/64	22	
5/64	64	
4/64	31	
	119	Stem specimens present

Table 7-1 shows use and frequency within units.

The Binford method of bore dating (from Walker 1977:9), gives a date of 1742.16, clearly a date not in keeping with historical documentation for the project area. As mentioned above, bore diameter dating is not applicable to nineteenth century tobacco pipe stems. A second factor bearing upon bore size is that bore data is based upon English pipes while the Metrotech collection includes specimens of Dutch, German and French manufacture.

Perhaps not too surprising, is the high quality of pipe artifacts. Out of the 168 tobacco pipe artifacts, roughly 68 percent (114) are of high quality or better. The basis for this conclusion is admittedly somewhat subjective, but 45 percent (77 pieces) of this sample are polished specimens.

One possible explanation for the characteristics of this assemblage is that the pipe industry declined during the later half of the nineteenth century due to the availability of wooden pipes (which were less stable in the ground), to more people, as well as the widespread introduction of the cigar and cigarettes (Walker 1977:55-66). The higher quality and inexpensiveness of clay pipes may have been one of the factors encouraging smokers to continue using clay tobacco pipes.

There is no evidence of reworking or recycling pipe material in this collection.

Alexander (1983:213) identifies some characteristics for discerning Dutch pipe bowls from English pipe bowls. Denticulation and bowl angle are two variables. Seriations and voids were particularly useful with the Metrotech collection. Circular seriations on the bowl interior denote a method of manufacture by the Dutch while vertical striations are diagnostic of English. Slight voids, also a manufacturing fingerprint, were used to assign a bowl fragment as Dutch.

At least two typical diagnostic traits were used to assign a country of origin to the Johnson and Bridge Streets pipe assemblage, otherwise, they were judged as undetermined. Pipes were broken down by unit. If at least two diagnostic traits were observed, the comment from Table 7-1 (Inventory) was placed after the country of origin. If a number follows "unable to determine," it denotes the number of specimens that were unidentified in reference to origin.

INVENTORY OF ORIGIN FOR PIPES

Context	Country of Origin
56.02	Unable to determine (1)
108.03	Not present, pulled for photo
108.04	Not present, pulled for photo
200.00	Unable to determine (1)
201.01	Unable to determine (1)
401.00	Unable to determine (1) French (14)
402.00	Unable to determine (4) Dutch (18, 20)
404.00	Unable to determine (4) Dutch (27) English (28)
406.00	Unable to determine (11) Dutch (33)
407.01	Unable to determine (1)
407.02	Unable to determine (1) Dutch (43, 44) English (46)
407.03	Unable to determine (6) Dutch (43, 44) English (50)
407.04	Unable to determine (1) English (59, 60)
407.07	Unable to determine (1)
505.05	Unable to determine (1)
707.02	Unable to determine (1)
707.04	Unable to determine (1)
707.04	Unable to determine (1) Dutch (71)
707.05	Unable to determine (1) Dutch (75)
707.06	Dutch (48, 80, 81)
707.07	Dutch (82) English (83)
707.09	Unable to determine (2) Dutch (88)
707.10	Unable to determine (2) Dutch (94)
707.11	Dutch (98)
707.12	Unable to determine (3)

One of the more frustrating aspects of analysis was searching for identification of maker's marks. The literature documents counterfeits and plagiarism of styles and marks. An example is "Peter Dorni". Peter Dorni was a prominent pipe manufacturer in northern France in the latter half of the nineteenth century (Walker 1983:29, 32-37). Several specimens, including one complete pipe in the Johnson Street collection, may be attributable to this individual. Dorni was copied by at least five other manufacturers. Closer inspection of the pipes showed that some specimens were indeed dissimilar. As a result it should be noted that the Peter Dorni pipes should be considered "Peter Dorni-type" pipes, much as the "TD" -type pipes should be noted.

Summary

Unfortunately, not many maker's marks were identified during the course of this study. In fact, only general conclusions can be drawn, country of origin and a rough time period.

Table 7-1 Inventory of Pipes

CONTEXT	STEM	BORE	STEM OUTER DIAM	STEM LENGTH	DECO	MEND	USED	T MARK	POLISH	MOUTH PIECE	STEM COMMENT	BOWL	BOWL MOUTH DIAM	BOWL HEIGHT	DECO	MEND	BOWL COMMENT
** 5.02		**															
5.02	Y	6	6.8	30.0	N	N	Y	N	N	N			0.0	0.0			
5.02	Y	5	7.0	28.7	N	N	N	N	N	N			0.0	0.0			
** 6.02		**															
6.02	Y	5	5.9	18.0	N	N	N	N	Y	N			0.0	0.0			
** 12.06		**															
12.06	Y	5	6.2	21.0	N	N	Y	N	N	N	1		0.0	0.0			
** 14.02		**															
14.02	Y	5	7.8	29.8	Y	N	Y	N	N	N	2		0.0	0.0			
** 22.03		**															
22.03	Y	5	7.8	24.1	N	N	Y	N	Y	N			0.0	0.0			
** 23.03		**															
23.03	Y	4	6.6	14.5	N	N	N	N	N	N			0.0	0.0			
** 56.02		**															
56.02	Y	5	8.6	101.9	Y	N	Y	N	Y	N	3	Y	19.7	40.8	N	N	
** 101.00		**															
101.00	Y	5	6.2	78.7	N	Y	N	N	N	N			0.0	0.0			
101.00	Y	5	6.8	22.6	N	N	Y	N	N	N			0.0	0.0			
** 108.03		**															
108.03	Y	5	7.7	85.1	N	Y	Y	N	Y	N	4		0.0	0.0			
108.03	Y	4	7.6	24.4	N	N	N	N	N	N			0.0	0.0			
108.03	Y	5	9.0	58.8	N	N	Y	Y	N	Y	5		0.0	0.0			
108.03		0	0.0	0.0			Y		Y			Y	0.0	37.4	Y	Y	6
** 108.04		**															
108.04	Y	5	7.3	48.1	Y	N	N	N	N	N	7		0.0	0.0			
108.04	Y	5	7.5	83.1	N	Y	Y	N	Y	N	8		0.0	0.0			
108.04	Y	5	8.1	69.4	N	Y	Y	N	Y	N		Y	18.6	49.2	Y	Y	9
** 200.00		**															
200.00	Y	6	7.4	45.3	N	Y	Y	N	Y	N		Y	0.0	30.0	Y	N	10
** 201.00		**															
201.00		0	0.0	0.0			N		Y			Y	0.0	23.1	N	N	
** 204.00		**															
204.00	Y	5	7.9	29.5	N	N	Y	N	N	N	11		0.0	0.0			
** 206.00		**															
206.00	Y	5	8.1	18.8	N	N	Y	N	Y	N			0.0	0.0			
** 211.01		**															
211.01	Y	7	6.2	21.4	N	N	Y	Y	Y	N			0.0	0.0			
** 301.00		**															
301.00	Y	5	6.9	71.8	N	N	Y	N	N	N			0.0	0.0			
** 401.00		**															
401.00	Y	4	6.6	20.6	N	N	Y	N	N	N			0.0	0.0			
401.00	Y	6	7.7	19.3	N	Y	N	N	Y	N	12		0.0	0.0			
401.00	Y	5	8.2	31.9	Y	N	Y	N	Y	N	13		0.0	0.0			
401.00		0	0.0	0.0			Y		Y			Y	0.0	39.3	N	N	14
401.00		0	0.0	0.0			Y		Y			Y	0.0	13.1	N	N	

Table 7-1 Inventory of Pipes

CONTEXT	STEM	BORE	STEM OUTER DIAM	STEM LENGTH	DECO	MEND	USED	T MARK	POLISH	MOUTH PIECE	STEM COMMENT	BOWL	BOWL MOUTH DIAM	BOWL HEIGHT	DECO	MEND	BOWL COMMENT
** 402.00	**																
402.00	Y	4	6.7	18.3	N	N	Y	Y	N	Y			0.0	0.0			
402.00	Y	4	6.6	23.0	N	N	Y	N	Y	N			0.0	0.0			
402.00	Y	5	6.7	35.7	N	N	Y	N	Y	N			0.0	0.0			
402.00	Y	4	6.7	16.5	N	N	Y	N	Y	N			0.0	0.0			
402.00	Y	4	7.2	7.7	N	N	Y	N	Y	N			0.0	0.0			
402.00	Y	5	7.5	46.7	N	N	Y	N	Y	N	15		0.0	0.0			
402.00	Y	6	11.2	17.3	N	N	Y	N	N	N			0.0	0.0			
402.00	Y	5	7.9	24.8	Y	N	Y	N	Y	N	16		0.0	0.0			
402.00		0	0.0	0.0			Y		Y			Y	0.0	17.9	N	N	17
402.00		0	0.0	0.0			N		N			Y	0.0	16.7	N	N	
402.00		0	0.0	0.0			N		Y			Y	0.0	19.2	N	N	18
402.00		0	0.0	0.0			Y		Y			Y	0.0	28.0	Y	N	19
402.00		0	0.0	0.0			Y		Y			Y	0.0	10.0	N	N	20
402.00		0	0.0	0.0			N		Y			Y	0.0	24.7	Y	Y	21
** 404.00	**																
404.00	Y	6	7.3	24.7	N	Y	N	N	Y	Y	22		0.0	0.0			
404.00	Y	4	5.2	31.6	Y	N	Y	N	Y	N	23		0.0	0.0			
404.00		0	0.0	0.0			N		Y			Y	0.0	20.2	Y	N	24
404.00		0	0.0	0.0			Y		Y			Y	0.0	24.9	Y	Y	25
404.00		0	0.0	0.0			Y			Y		Y	0.0	12.2	Y	N	26
404.00		0	0.0	0.0			Y		N			Y	0.0	24.5	Y	N	27
404.00		0	0.0	0.0			N		N			Y	0.0	22.9	Y	Y	28
404.00		0	0.0	0.0			Y		Y			Y	0.0	20.5	Y	N	29
** 406.00	**																
406.00	Y	5	8.8	43.0	N	Y	Y	N	N	N	30		0.0	0.0			
406.00	Y	6	8.0	15.3	N	N	Y	N	Y	N	31		0.0	0.0			
406.00	Y	4	7.0	23.0	N	N	N	N	Y	N			0.0	0.0			
406.00	Y	4	6.6	44.9	N	N	Y	N	Y	N			0.0	0.0			
406.00	Y	5	7.5	52.1	N	N	N	N	N	Y	34		0.0	0.0			
406.00		0	0.0	0.0			N		Y			Y	0.0	16.6	N	N	
406.00		0	0.0	0.0			N		N			Y	0.0	25.3	Y	N	32
406.00		7	0.0	0.0			N		Y			Y	0.0	30.4	N	Y	33
** 407.01	**																
407.01	Y	5	6.1	17.0	N	N	N	N	N	N			0.0	0.0			
407.01	Y	5	9.6	43.6	N	N	Y	N	Y	N			0.0	0.0			
407.01	Y	4	5.1	13.2	N	N	N	N	N	N			0.0	0.0			
407.01	Y	5	6.3	44.5	N	N	Y	N	Y	N			0.0	0.0			
407.01	Y	5	6.6	25.7	N	N	N	N	N	N			0.0	0.0			
407.01	Y	5	6.6	33.1	N	N	N	N	N	N			0.0	0.0			
407.01	Y	5	8.6	9.0	N	N	N	N	Y	N	35		0.0	0.0			
407.01	Y	6	7.2	20.8	Y	Y	Y	N	N	N	36		0.0	0.0			
407.01		0	0.0	0.0			Y		N			Y	0.0	21.4	Y	N	37
407.01		4	0.0	0.0			N		N			Y	0.0	18.0	Y	N	38
** 407.02	**																
407.02	Y	5	6.5	23.6	N	N	N	N	N	N			0.0	0.0			
407.02	Y	5	6.8	27.1	N	N	N	N	N	N			0.0	0.0			
407.02	Y	5	6.3	48.3	N	N	N	N	Y	N			0.0	0.0			
407.02	Y	6	7.5	19.6	N	N	N	N	N	N			0.0	0.0			
407.02	Y	4	7.5	17.2	N	N	Y	N	N	N			0.0	0.0			
407.02	Y	5	4.9	15.0	N	N	Y	Y	Y	Y			0.0	0.0			
407.02	Y	6	7.6	40.2	N	N	Y	N	Y	Y			0.0	0.0			
407.02	Y	5	7.0	62.7	Y	Y	Y	N	Y	N	39		0.0	0.0			
407.02	Y	5	8.8	21.3	Y	N	Y	N	Y	N	40		0.0	0.0			
407.02	Y	6	6.7	28.4	Y	N	Y	N	N	N	41		0.0	0.0			
407.02	Y	6	7.5	45.1	Y	N	Y	N	Y	N	42		0.0	0.0			
407.02		0	0.0	0.0			N		Y			Y	0.0	16.7	N	N	43
407.02		0	0.0	0.0			Y		N			Y	0.0	22.8	Y	N	44
407.02		0	0.0	0.0			N		Y			Y	0.0	13.6	Y	N	45
407.02		0	0.0	0.0			Y		Y			Y	0.0	30.6	Y	Y	46

Table 7-1 Inventory of Pipes

CONTEXT	STEM	BORE	STEM OUTER DIAM	STEM LENGTH	DECO	MEND	USED	T MARK	POLISH	MOUTH PIECE	STEM COMMENT	BOWL	BOWL MOUTH DIAM	BOWL HEIGHT	BOWL DECO	BOWL MEND	BOWL COMMENT
** 407.03	**																
407.03	Y	5	6.4	27.4	N	N	N	N	Y	N			0.0	0.0			
407.03	Y	5	6.5	25.7	Y	N	Y	N	Y	N	47		0.0	0.0			
407.03	Y	6	8.7	21.7	N	N	N	N	N	N			0.0	0.0			
407.03	Y	5	8.0	31.1	N	Y	Y	N	N	N	48		0.0	0.0			
407.03	Y	4	5.8	20.1	N	N	Y	Y	Y	Y			0.0	0.0			
407.03	Y	4	7.2	34.2	Y	N	Y	N	Y	Y	49		0.0	0.0			
407.03		0	0.0	0.0			Y		Y			Y	0.0	24.1	Y	Y	50
407.03		0	0.0	0.0			N		N			Y	0.0	30.1	Y	N	51
407.03		0	0.0	0.0			Y		N			Y	0.0	16.1	Y	N	52
407.03		0	0.0	0.0			Y		N			Y	0.0	25.5	Y	N	53
407.03		0	0.0	0.0			Y		Y			Y	0.0	24.3	N	N	
407.03		0	0.0	0.0			Y		Y			Y	0.0	29.0	Y	N	54
407.03		0	0.0	0.0			Y		N			Y	0.0	16.2	N	N	
407.03		0	0.0	0.0			N		Y			Y	0.0	17.5	Y	N	55
407.03		0	0.0	0.0			N		Y			Y	0.0	22.3	Y	N	56
** 407.04	**																
407.04	Y	4	0.0	15.1	N	N	N	N	N	N			0.0	0.0			
407.04	Y	5	6.8	14.7	N	N	Y	N	N	N			0.0	0.0			
407.04	Y	4	5.0	19.1	N	N	N	N	Y	Y			0.0	0.0			
407.04	Y	5	5.7	35.0	N	Y	N	N	N	Y	57		0.0	0.0			
407.04	Y	6	7.2	35.8	Y	N	N	N	Y	N	58		0.0	0.0			
407.04		0	0.0	0.0			N		N			Y	0.0	29.1	Y	N	59
407.04		0	0.0	0.0			Y		N			Y	0.0	20.6	Y	N	60
407.04	Y	5	8.8	35.0	N	N	Y	N	Y	N		Y	19.4	36.1	Y	N	61
** 407.05	**																
407.05	Y	5	5.6	11.1	N	N	Y	N	N	N			0.0	0.0			
** 407.07	**																
407.07	Y	5	6.5	43.2	N	N	Y	N	N	N			0.0	0.0			
407.07	Y	4	6.5	13.3	N	N	N	N	N	N			0.0	0.0			
407.07	Y	4	5.3	51.1	N	Y	Y	N	Y	Y	62		0.0	0.0			
407.07	Y	4	6.1	152.5	N	Y	Y	N	N	N		Y	16.2	37.1	Y	N	63
407.07	Y	4	7.0	186.2	Y	Y	Y	Y	Y	N		Y	19.0	49.0	Y	N	64
** 503.00	**																
503.00	Y	5	6.3	28.9	N	N	N	N	N	N			0.0	0.0			
** 505.05	**																
505.05		0	0.0	0.0			N		N			Y	0.0	13.3	N	N	
** 701.00	**																
701.00	Y	6	11.0	14.0	N	N	N	N	N	N			0.0	0.0			
** 702.00	**																
702.00	Y	5	10.4	32.6	N	N	Y	N	N	N	65		0.0	0.0			
702.00	Y	7	12.5	66.6	N	N	Y	Y	N	Y	66		0.0	0.0			
** 705.00	**																
705.00	Y	5	9.0	70.3	N	N	N	N	Y	N			0.0	0.0			
705.00	Y	5	10.5	46.4	Y	N	Y	N	N	N	67		0.0	0.0			
** 707.02	**																
707.02	Y	6	6.7	36.0	Y	N	N	N	N	N	68		0.0	0.0			
707.02	Y	5	8.0	31.0	N	N	Y	Y	N	Y	69		0.0	0.0			
707.02		0	0.0	0.0			N		N			Y	0.0	19.0	Y	N	70
** 707.03	**																
707.03	Y	5	7.2	29.0	N	N	Y	N	Y	N			0.0	0.0			

Table 7-1 Inventory of Pipes

CONTEXT	STEM	BORE	STEM OUTER DIAM	STEM LENGTH	DECO	MEND	USED	T MARK	POLISH	MOUTH PIECE	STEM COMMENT	BOWL	BOWL MOUTH DIAM	HEIGHT	DECO	MEND	BOWL COMMENT
** 707.04	**																
707.04	Y	4	6.3	41.3	N	N	Y	N	N	N			0.0	0.0			
707.04	Y	4	6.9	19.9	N	N	Y	Y	Y	Y			0.0	0.0			
707.04		0	0.0	0.0			N		Y			Y	0.0	30.7	Y	Y	71
707.04		0	0.0	0.0			Y		N			Y	0.0	21.7	Y	N	72
707.04		0	0.0	0.0			Y		Y			Y	0.0	38.7	Y	Y	73
** 707.05	**																
707.05	Y	6	6.5	27.1	N	N	N	N	N	N			0.0	0.0			
707.05	Y	5	10.2	37.4	N	N	N	N	Y	N	74		0.0	0.0			
707.05	N	5	10.9	25.3			Y		Y			Y	18.7	40.7	Y	N	75
707.05		0	0.0	0.0			Y		Y			Y	0.0	27.8	Y	Y	76
** 707.06	**																
707.06	Y	4	6.8	21.4	N	N	N	N	N	N			0.0	0.0			
707.06	Y	4	5.7	20.0	N	N	Y	N	Y	N			0.0	0.0			
707.06	Y	4	8.8	64.0	N	N	Y	N	N	N			0.0	0.0			
707.06	Y	5	7.4	20.2	N	N	N	N	N	N	77		0.0	0.0			
707.06	Y	5	8.5	53.1	Y	N	Y	N	N	N	78		0.0	0.0			
707.06		0	0.0	0.0			N		N			Y	0.0	27.0	Y	N	79
707.06	Y	5	7.6	39.0	N	N	Y	N	N	N		Y	0.0	45.0	Y	N	80
707.06	Y	5	7.3	110.8	Y	Y	N	N	N	N		Y	17.8	42.0	Y	Y	81
** 707.07	**																
707.07	Y	5	5.5	16.1	N	N	N	N	N	N			0.0	0.0			
707.07	Y	6	6.8	59.6	N	N	N	Y	N	N			0.0	0.0			
707.07	Y	5	7.2	101.4	Y	Y	Y	N	Y	N		Y	20.8	41.2	Y	Y	82
707.07		4	0.0	0.0			Y		N			Y	18.7	46.9	N	N	83
707.07	Y	6	10.3	126.0	N	Y	Y	Y	Y	Y		Y	21.7	45.4	N	Y	84
** 707.09	**																
707.09	Y	5	5.6	45.6	N	N	N	N	N	Y			0.0	0.0			
707.09	Y	5	6.6	30.0	N	N	N	N	N	N			0.0	0.0			
707.09	Y	6	7.0	45.2	N	N	Y	Y	N	Y	85		0.0	0.0			
707.09	Y	5	7.0	38.6	Y	N	N	N	N	N		Y	17.3	41.8	Y	N	86
707.09		0	0.0	0.0			Y		Y			Y	18.0	32.2	Y	N	87
707.09		6	0.0	0.0			N		Y			Y	17.6	43.6	Y	N	88
** 707.10	**																
707.10	Y	5	7.2	34.4	N	N	Y	Y	Y	N			0.0	0.0			
707.10	Y	4	6.1	84.2	N	Y	Y	Y	Y	N	89		0.0	0.0			
707.10	Y	5	6.8	56.4	Y	Y	N	N	N	N	90		0.0	0.0			
707.10	Y	5	7.9	27.4	Y	Y	Y	N	N	N	91		0.0	0.0			
707.10	Y	6	6.4	47.5	Y	N	Y	N	N	N		Y	17.2	42.0	Y	N	92
707.10	Y	5	6.6	50.3	Y	N	Y	N	N	N		Y	17.6	40.4	Y	N	93
707.10		0	0.0	0.0			N		N			Y	0.0	33.0	Y	N	94
707.10		5	0.0	0.0			N		N			Y	17.8	33.9	Y	N	95
** 707.11	**																
707.11	Y	4	7.6	22.8	N	N	N	N	N	N	96		0.0	0.0			
707.11	Y	5	8.0	147.1	Y	Y	N	N	N	N	97		0.0	0.0			
707.11	Y	5	8.8	38.0	Y	Y	Y	N	Y	N		Y	19.1	42.0	Y	N	98
** 707.12	**																
707.12	Y	4	6.2	15.7	N	N	N	N	N	N			0.0	0.0			
707.12	Y	6	6.5	108.0	N	Y	Y	Y	N	Y	99		0.0	0.0			
707.12	Y	4	6.0	165.9	N	Y	N	Y	Y	Y	100		0.0	0.0			
707.12		6	0.0	0.0			Y		Y			Y	0.0	45.8	Y	Y	101
707.12		5	0.0	0.0			Y		Y			Y	0.0	20.9	Y	Y	102
707.12	Y	4	7.1	91.8	Y	Y	Y	N	Y	N		Y	18.9	40.0	Y	Y	103

KEY TO COMMENTS AND ASSUMPTIONS
TABLE 7-1 INVENTORY

Pipe material is ball clay unless otherwise noted.

Pipe material is broken down by context unit.
Y = present
N = not present

All measurements are in millimeters unless otherwise stated. The exception to this assumption is bore diameter. Bore diameters are given in 64th of an inch, as per current practices.
3/64
4/64 = 1/16
5/64
6/64 = 3/32
7/64
8/64 = 1/8
Some measurements of bore diameter are between sizes (e.g., between 4/64-5/64). In this event, the bore diameter listed is the smaller size.

Stem/Outer/Diam and Stem/Length. I have been listed length (and outer diameter) as a means of identifying particular pipestems as well as providing more information about the pipes. Outer diameter is a rough average.

Deco - Decorated. Stamp marks are not considered decoration.

Mend - If it is noted that a specimen mends, and there is no comment number, it mends within the unit. The length given is the mended length. If a pipebowl and stem mend, the length given is the total length of mended bowl and stem.

Used - Utilization is determined by visible burn marks or use.

T/Mark - Teeth marks are present on pipestem.

Polish - Polish is an indication of higher quality of pipe material.

Mouth piece - Mouthpiece is present.

Stem Comment & Bowl Comment - more detailed explanation provided. Mending, clarification of decoration, material erosion, reworking/recycling of pipe material is noted here. Also in this section is Assumption. This is a hypothesis as to what may be occurring. As such, it provides more background information, but caution is urged in interpreting what may have occurred.

Bowl Mouth Diam - Bowl mouth diameter.

Height - Height is level bowl mouth to bowl bottom or bottom of heel/spur, if present.

Utilization and polish of bowls are listed in the appropriate stem column.

PIPE COMMENTS TO TABLE 7-1

CONTEXT	FOOTNOTE	COMMENT
12.06	1	Heavily eroded.
14.02	2	Beginning of diamond decoration on bowl wall.
56.02	3	Stylized stem with lettering in nameplates "...ADSTONE"/"GERMANY" possibly "GLADSTONE"? (c.f. Walker 1977 IIA:18). Assumption: In 1891 the McKinley Tariff Act was passed. As a result the country of origin was marked onto the object manufactured (Walter 1983:3). Although this may have been done prior to 1891, the English spelling of Germany does denote manufacture for the English-speaking market (Walker 1983:35-36).
108.03	4	Mends with 108.04.
108.03	5	Mouthpiece has heavy curvature.
108.03	6	Mends with 108.04 "ABORIGINE" (c.f. 407.07). See Plate 56.
108.04	7	Double fern/leaf motif, probable "Peter Dorni".
108.04	8	Mends with 108.03.
108.04	9	Spur marked "T" or "M". "ABORIGINE" (c.f. 407.07). See Plate 56. Assumption: "...the firm whose name appears most often on German pipes found in North America is that of Müllenbach and Thewald of Höhr-nou Höhr-Grenehausen-in the Westerwald. This business was established in 1830 and still exists, though it has not manufactured pipes since 1930. Various markings are known to have been used by this firm [including imitations of Peter Dorni] ... while other pipe fragments marked M&T followed by a mold number or M&T G[ermany] are also known..." (Walker 1983:35). This firm is known to have made Peter Dorni stems and are presumed to be fairly common in New York and New Jersey (Walker 1983:35). As noted earlier, there are some "Peter Dorni"- type pipes, these may be the "culprits". Also, the initials "M&T" do show up in 108.04 although no mold numbers or letters show up. However, the manufacturing of at least one of these pipes (407.02) suggests an English manufacturing technique.
200.00	10	Fluted pipe bowl with fern/leaf motif on sides of mold seams.

204.00	11	Stampmark "W.S..."/"BR..." W.# Southorn & Co. Brosley. "... this company was in business from 1850 to 1900... This stamp corresponds to the first mark attributed to the company by Atkinson (1975:85)." Partial stampmark similar to one seen in S.A. Rotter & P.J. Davey (1980:199, Numbers 7 and 8).
401.00	12	Mends with 404.00.
401.00	13	Shank of fluted bowl.
401.00	14	Polished, rouletted cartouche "CREME"/"GAMBIER". "...identical to cartouche shown in Fig 68 [(Rotter & Davey) 1980:199, 204]. "...the firm "Gambier" was established by 1780 and did not close until 1926. Precise dating is difficult but this bowl probably belongs to the second half of the 19th century." (Rutter and Davey 1980:204).
402.00	15	Eroded.
402.00	16	Fluted decoration, orange discoloration?
402.00	17	Polished on interior and exterior surfaces; evidence of utilization and cleaning after use.
402.00	18	Rim.
402.00	19	Rim, fluted; possible slag or glaze on interior unable to determine country of origin.
402.00	20	Rim.
402.00	21	Rim sherds; stars in circle, decoration incomplete.
404.00	22	Mends with 401.
404.00	23	Rouletting in a "screw thread" fashion.
404.00	24	Alternating leaf/fern motif along mold seam.
404.00	25	"ABORIGINE" (c.f. 407.07) motif. Rim. Mends with 407.02 and 407.03.
404.00	26	Rim. Fern/leaf motif.
404.00	27	Fluted.
404.00	28	Fluted. Somewhat eroded motif, probably Type 1, 1825-1875 (Alexander 1983:212-213).
404.00	29	Body sherd, leaf/fern motif.
406.00	30	Mends with 407.03, worn/eroded.

406.00	31	Stampmark "...ER:/"...RIS" or "...RIC".
406.00	32	Alternating feather/leaf motif on mold seams. Possible fluted rim.
406.00	33	Egg shaped. Mends with small rim sherds within unit.
406.00	34	Heavy curvate mouthpiece.
407.01	35	Possible "...O..."
407.01	36	Mends with 407.02. Dot and initials, "L*F" or "C*F" in name plate/cartouche.
407.01	37	"SHIELD EAGLE" with outstretched wings.
407.01	38	Yellow and orange glazed bowl with faces on both sides. Possible purple overglaze paint/decoration in mouth. See Plate 57.
407.02	39	Probable "Peter Dorni"-type pipestem, double leaf band with rouletting.
407.02	40	Probable "Peter Dorni"-type pipestem, double leaf band with rouletting. Dot on one side.
407.02	41	Mends with 407.01. "L*F" or "C*F" with dot and band motif.
407.02	42	"L*F" or "C*F" with band and dot motif, possible fluting and dot near shank.
407.02	43	Broken on fringe of possible decoration.
407.02	44	Rim. Old English lettering of "W" or "U".
407.02	45	Possible flower/asterisk motif, possibly part of a larger circle?
407.02	46	"ABORIGINE" (c.f. 407.07), mends with 404.00 and 407.03.
407.03	47	Very light rouletted bands.
407.03	48	High wear/erosion, mends with 406.00.
407.03	49	Flared and defined lip.
407.03	50	"ABORIGINE" mends with 404.00 and 407.02 (c.f. 407.07).
407.03	51	Leaf motif on mold seam, possible fluted design as well?, not enough present to tell, broken on fringe.
407.03	52	Fluted bowl motif, Type I, 1825-1875 (Alexander 1983:212-213).
407.03	53	"ARTILLERY" cannon motif. Quality work, thick walled with possible tobacco residue.
407.03	54	Rouletted rim.
407.03	55	Feather motif on mold seams.

407.03	56	Star/asterisk motif.
407.04	57	Mends with 407.02.
407.04	58	Dot motif with "L*F" in nameplate/cartouche. Dot and line nearby indicates bowl shank.
407.04	59	Rim, "SHIELD EAGLE" with outstretched wings.
407.04	60	Rim, "SHIELD EAGLE" with outstretched wings. Utilization with possible cleaning.
407.04	61	Ridge on bowl.
407.07	62	Probable mend with "ABORIGINE" pipe in unit (processual lines match).
407.07	63	Slight stem curvature. Fire discoloration? Unstamped heel, leaf motif on both sides of front mold seam; rear observed. "SHIELD EAGLE" with outstretched wings on both sides. See Plate 58.
407.07	64	"ABORIGINE" pipe. "US" and "H" stamped on spur. Rear (facing smoker)-unidentified crest, two headed eagle, outstretched wings. Walls have aborigine motif (African or American), in "native dress", spears running parallel to mold seams on bowl front. Geometric grd. Also seen in 108.03, 108.04, 404.00 407.02, 407.03.
702.00	65	Possible Gouda?/pipemaker mark on spur.
702.00	66	Synthetic (vulcanite?) pipe mouthpiece, no curvature. Threaded section missing. Assumption: "The vulcanite mouthpiece as found on modern brier pipes was not invented until 1878, which offers useful dating evidence for very late archaeological deposits where brier pipes have been recovered..." (Walker 1983:39). This may indicate the presence of decayed or broken wooden pipes (that did not survive in soil conditions...).
705.00	67	Incomplete decorated leaf motif on outer mold seam. Base of pipe bowl.
707.02	68	Light rouletted bands (4) around stem.
707.02	69	Plastic? cigarillo tip.
707.02	70	Fluted decoration.
707.04	71	Mends with 707.06, fluted decoration. Type 1 1825-1875 (Alexander 1983:212-213).
707.04	72	Fluted decoration.
707.04	73	Mends with 707.05 "SHIELD BOWL". Beaded lines, partial shield with diamond and dot motif inside, fairly elaborate. See Plate 59.

707.05	74	"HAIL COLUMBIA" stampmarked on both sides.
707.05	75	Routletted rim, cartouche on rear wall. Possible "70" or "TD" or WINDMILL (c.f. 707.09).
707.05	76	Mends with 707.04, "SHIELD BOWL". Diagonally cut creat with 5 stripes an 25 stars. Beaded rim with beaded longitudinal lines on both sides of crest. possible skeletal hand? See Plate 59.
707.06	77	Embossed "C*P" on stem.
707.06	78	Base of pipe bowl shank, beginning of fluting.
707.06	79	Fluted decoration. Type 1 1825-1875 (Alexander 1983:212-213).
707.06	80	Fluted decoration, fern motif on rear mold seam, both sides. Undecorated spur, similar to Type X, 1860-1900 (Alexander 1983:216).
707.06	81	Mends with 707.04. Multiple parallel band where stem connects with fluted bowl. Type 1 1825-1875 (Alexander 1983:212-214).
707.07	82	"Peter Dorni"-type pipe, parallel band motif on stem rouletting alternate bands. Double leaf band at ends. Double sided nameplate "PETER"/"DORNI". Rouletted rim, cartouche "84"? facing smoker (upside down), crown above numbers (cf. Davey 1983:210).
707.07	83	Thick walled front, "T D" stampmarked on rear (facing smoker). Spur on one side has vertical embossed line on left. C-Type VIII, 1850-1875 (c.f. Davey 1983:191-202). Assumption: Another victim of imitation is Thomas Dormer. A London pipemaker in mid- to late 1700s, he was an exceedingly popular pipemaker. In fact his "TD" markings, or variants thereof, were manufactured until 1967 when McDougall's closed its doors (Walker 1983:37). In fact, "TD" type pipes have recently become available once more from German and Japanese manufacturers (Walker 1983:39). Alexander (1983:202-204) has a small listing. The pipe present is similar to one he dates at 1850-1875, C-Type Number VIII.
707.07	84	Damaged Briarwood pipe with amber mouthpiece, possible silver connecting band (between mouthpiece and wood). Residue (tobacco?) on bowl interior and pipestem (c.f. Davey 1983:100-102--different form, type unknown). See Plate 60. Assumption: Fig 45 (Richie 1983:154) "Complete white metal spark cap from a briar pipe". This cap listed as being nickel plated brass (Richie 1983:102) is nearly identical to the specimen found in excavation Context 705.00 and 707.02. It is presumed to have fit the briar pipe found in 707.07.
707.09	85	Red clay mouthpiece, burnished?

707.09	86	From heavy fraction of flotation. Fluted bowl decoration with unmarked spur and quadruple parallel band, Type I 1825-2875 (Alexander 1983:212-213).
707.09	87	Fluted bowl with dot/bead/asterisk around mouth. Fern motif on mold seam, mends with 707.12.
707.09	88	Incomplete rouletting around mouth, stamped heel, possible windmill (c.f. 707.05).
707.10	89	Mends with 707.12.
707.10	90	Mends with 707.12. Double band with bead/dot motif between them. Probable fluted bowl.
707.10	91	Mends with 707.11 "Peter Dorni"-type pipe. "PET..."/"...RNI". Alternating between bands with double leaf/flower motif.
707.10	92	Fluted bowl, stem with double band. Unmarked spur. Type I, 1825-1875 (Alexander 1983:212-213).
707.10	93	Fluted bowl, stem has double bands. Residue on bowl interior. Eroded spur. Type I 1825-1875 (Alexander 1983:212-213).
707.10	94	Fluted bowl. Type 1 1825-1875 (Alexander 1983:212-214).
707.10	95	Stylized feather/plume heel. Possible tobacco leaf decoration on all four sides; mold seam decorations larger sized. Mends with 707.12. See Plate 61.
707.11	96	Eroded edges.
707.11	97	Mends with 707.10 and 707.11. "Peter Dorni"-type pipe.
707.11	98	Mends with above stem and 707.10. Rouletted rim. Cartouche on rear of bowl.
707.12	99	Mends with 707.10 and 707.12 (bowl).
707.12	100	Mends with 707.10. Beginning flutes.
707.12	101	Mends with 707.10 and 707.12. Fluted bowl with unmarked spur. Type I 1825-1875 (Alexander 1983:212-213).
707.12	102	Mends with 707.09. Leaf/fern motif on mold seam shank. Heavy fluting with beaded dot rim.
707.12	103	Fluted bowl with feather/plume motif on front and rear of mold seams. Curved plume spur. Mends with 707.10.

TABLE 7-2: INITIALS

The following is a list of initials and possible identification marks encountered during the course of this study. The ones that have been tentatively identified are listed in the comments section of Table 1.

Context	Initials
108.04	"T" or "M"
204.00	"W.S..."/"BR..."
406.00	"...ER"/"...RIS" or "...RIC"
407.01	"...O..."
407.01	"L.F" or "C.F" (also seen in 407.02 and 407.04)
407.07	"US" and "H"
707.06	"C.P"
707.07	"TD"

TABLE 7-3: CROSSMENDS BETWEEN UNITS

A cursory attempt was made to crossmend, not only within the units, but between units. This attempt was constrained by time and monetary factors. However, the following crossmends were obtained.

108.03 and 108.04
401.00 and 404.00
404.00, 407.02 and 407.03
406.00 and 407.03
407.01 and 407.02
407.02 and 407.04
707.04 and 707.05
707.04 and 707.06
707.09 and 707.12
707.10 and 707.11
707.10 and 707.12 (several specimens mending)

Spark ring in 705.00 mends with spark ring cap in 707.02, all of which probably mend with briar pipe in 707.07 (see Plate F).

CHAPTER 8
Summarization of Artifacts Recovered from 1989 Shovel Tests and Excavation Units

by
Paula Crowley

This chapter presents a summarization of counts of artifacts recovered from excavation units and shovel tests during the 1989 field season at MetroTech. Table 8-1 presents shovel tests by lot and the excavation units with their artifacts broken down by group classification.

Historical archaeologists process artifacts into groups and classes in order to extrapolate information about disposal and activity patterns of past occupants of a site. Such patterns may be related to ethnicity of the occupants or their socioeconomic status. South (1977) defined the New Brunswick and Frontier patterns among eighteenth century sites along the Mid-Atlantic East Coast. Comparison of quantification of groups led to distinguishing military from domestic from trading post sites.

Included within the Kitchen group are such classes of artifacts as: ceramics, bottle or container glass, stemware, flatware, tumblers, tableware, and kitchenware. Classes included with the architectural group are: flat glass, nails, spikes, door and window hardware, construction material and other assorted structural manifestations of buildings (such as roofing tiles). The furniture group includes: furniture hardware (escutcheons, handles, castors), lighting devices, and decorative furnishings. In the clothing group are such classes of artifacts as remnants of apparel, clothing ornamentation, objects for making or repairing clothing, and fasteners. The personal group encompasses assorted classes of objects that people used around their person, such as, keys, coins, writing implements, objects for grooming or hygiene, and ornamentation (jewelry). The activities group is a miscellaneous collection of classes by which people accomplished various tasks and chores. Classes include construction tools, toys, fishing gear, farm tools, items for storage, items associated with stables and barns, housekeeping, miscellaneous hardware, public services, and specialized activities. A residual "other" class is used for those items, such as coal, which are associated with various tasks. In the case of the "other" class, it cannot be determined which task, such as cooking, heating, or forging, was responsible for the presence of coal.

The presence of one or two groups of artifacts, to the near exclusion of others, indicates activities past occupants may have conducted at a site. For a gross example, the presence of farm tools and artifacts related to stables or barns and the near absence of any other type of artifact, leads to the hypothesis that the structure may have been a barn on a farm.

TABLE 8-1
SUMMARY OF SHOVEL TEST AND EXCAVATION UNIT ARTIFACTS BY GROUP

	304 Bridge Shovel Tests	108 Johnson Shovel Tests	308 Bridge Shovel Tests	104 Johnson Shovel Tests	304 Bridge E.U. 3	108 Johnson E.U. 2	317 Bridge E.U. 11	317 Bridge E.U. 13
Group 1: Kitchen	182	340	241	943	170	241	107	220
Group 2: Fauna/Flora	44	48	68	656	68	203	2	13
Group 3: Architecture	237	437	327	1737	77	629	73	238
Group 4: Furniture	35	105	93	102	34	196	2	16
Group 5: Arms	0	0	0	2	0	0	0	0
Group 6: Clothing	6	4	4	7	2	14	2	4
Group 7: Personal	5	3	3	22	3	15	4	28
Group 8: Tobacco pipes	0	4	0	4	1	6	3	0
Group 9: Activities	96	349	225	1084	80	268	48	86
Total	605	1290	961	4557	435	1572	241	605

	59 Lawrence E.U. 8	59 Lawrence E.U. 9	308 Bridge E.U. 4	308 Bridge E.U. 5	104 Johnson E.U. 1	104 Johnson E.U. 7	319 Bridge E.U. 10
Group 1: Kitchen	1954	225	4030	316	495	10068	4
Group 2: Fauna/Flora	4519	11	5334	65	2369	8945	0
Group 3: Architecture	2243	0	9728	798	755	6298	0
Group 4: Furniture	515	12	733	115	71	1200	0
Group 5: Arms	2	0	0	0	0	14	0
Group 6: Clothing	481	0	157	18	27	304	0
Group 7: Personal	124	2	83	9	30	653	0
Group 8: Tobacco pipes	127	0	85	1	11	72	0
Group 9: Activities	511	4	5871	425	530	3151	0
Total	10476	254	26021	1747	4288	30705	4

304 Bridge Street

The artifact assemblage from 304 Bridge Street consisted of 605 items from twelve shovel tests and 435 from one excavation unit (see Tables 8-2 and 8-3). Laboratory processing consisted of a gross sorting of artifacts. *Processing entailed no artifact analysis at this location.*

A descriptive assessment of shovel tests artifacts (see Figure 8-1) indicates that the bulk fell into the Group 1, Kitchen category (30 percent) and Group 3, Architectural (39 percent). The shovel test situation contrasts with Excavation Unit 3 where Group 1 constituted the majority of artifacts at 39 percent (see Figure 8-2).

TABLE 8-2: SHOVEL TESTS 29-36, 51-53, 60 304 BRIDGE STREET

	#29	#30	#31	#32	#33	#34	#35	#36	#51	#52	#53	#60	Total
Ceramics	6	18	8	6	2	5	1	10	20		2		78
Other Dishware													
Bottle/Container Glass	19	10	13	26	1	4		1	27			3	104
Other container													
Lid/Cap/Stopper													
Stemware													
Flatware													
Tumbler													
Tableware													
Kitchenware													
Floral/Faunal		14	3	5		1		4	17				44
Flat glass	11	10	8	23	2	6	3	1	26				90
Nails/Spikes	6	5	9	7	1	4	2	3	57				94
Door/Window hardware			1										1
Construction material	5	5	1	4	5	6		6	14		4		50
Other structural				2									2
Furniture hardware													
Lighting				1									1
Decorative	7	8	2	7		4		1	5				34
Arms													
Apparel									1				1
Clothing Ornamentation													
Making/Repair						1							
Fasteners									4				5
Keys										1			1
Coins	1												1
Writing													
Grooming/hygiene								3					3
Ornamentation													
Other													
Tobacco pipes													
Construction tools	1												1
Toys	1												1
Fishing gear													
Farm tools													
Storage													
Stable/barn													
Miscellaneous hardware	1	3	1	11				2	12				30
Specialized Activities	1		1			1			1				4
Housekeeping													
Public Services		2	1										3
Other	1	9	18	16	3	3		5	2				57
TOTAL	60	84	66	108	11	35	6	36	186	1	6	3	605

TABLE 8-3: EXCAVATION UNIT 3 304 BRIDGE STREET

	300.00	301.00	302.00	Total
Ceramics	24	19	45	88
Other Dishware			1	1
Bottle/Container glass	31	20	20	71
Other container			5	5
Lid/Cap/Stopper	1			1
Stemware				
Flatware				
Tumbler		1	3	4
Tableware				
Kitchenware				
Floral/Faunal	8	39	21	68
Flat glass	18	11	16	45
Nails/Spikes	8	3	2	13
Door/window hardware			1	1
Construction material	7	2	9	18
Other structural				
Furniture hardware	1			1
Lighting				
Decorative	12	9	12	33
Arms				
Apparel				
Clothing Ornamentation				
Making/Repair				
Fasteners			2	2
Keys				
Coins				
Writing			3	3
Grooming/hygiene				
Ornamentation				
Other				
Tobacco pipes		1		1
Construction tools				
Toys				
Fishing gear				
Farm tools				
Storage				
Stable/barn				
Miscellaneous hardware	31	7		38
Specialized Activities	3	4	2	9
Housekeeping				
Public Services	1		20	21
Other	4	2	6	12
TOTAL	149	118	168	435

Figure 8-1: Shovel Tests

304 Bridge Street

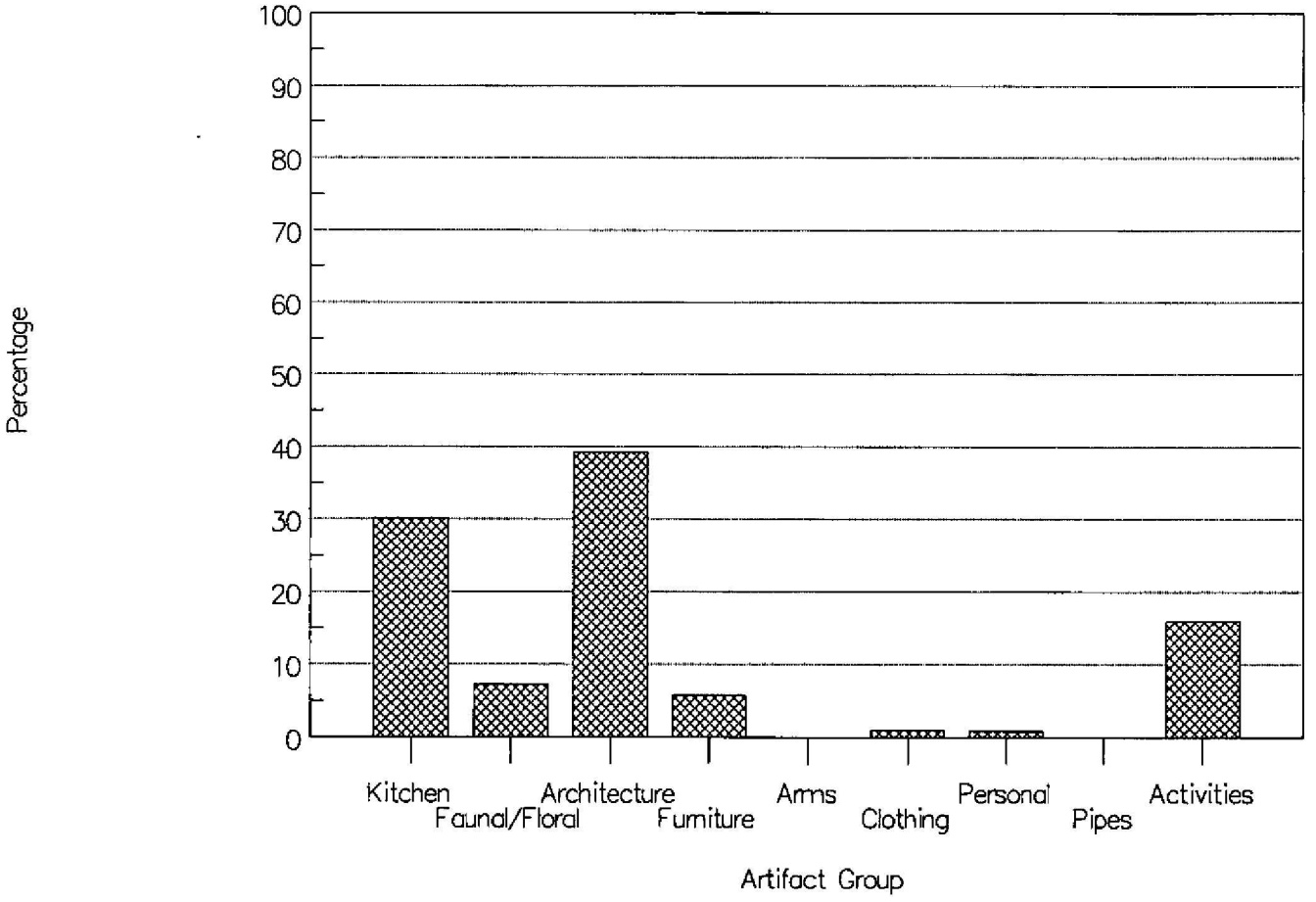
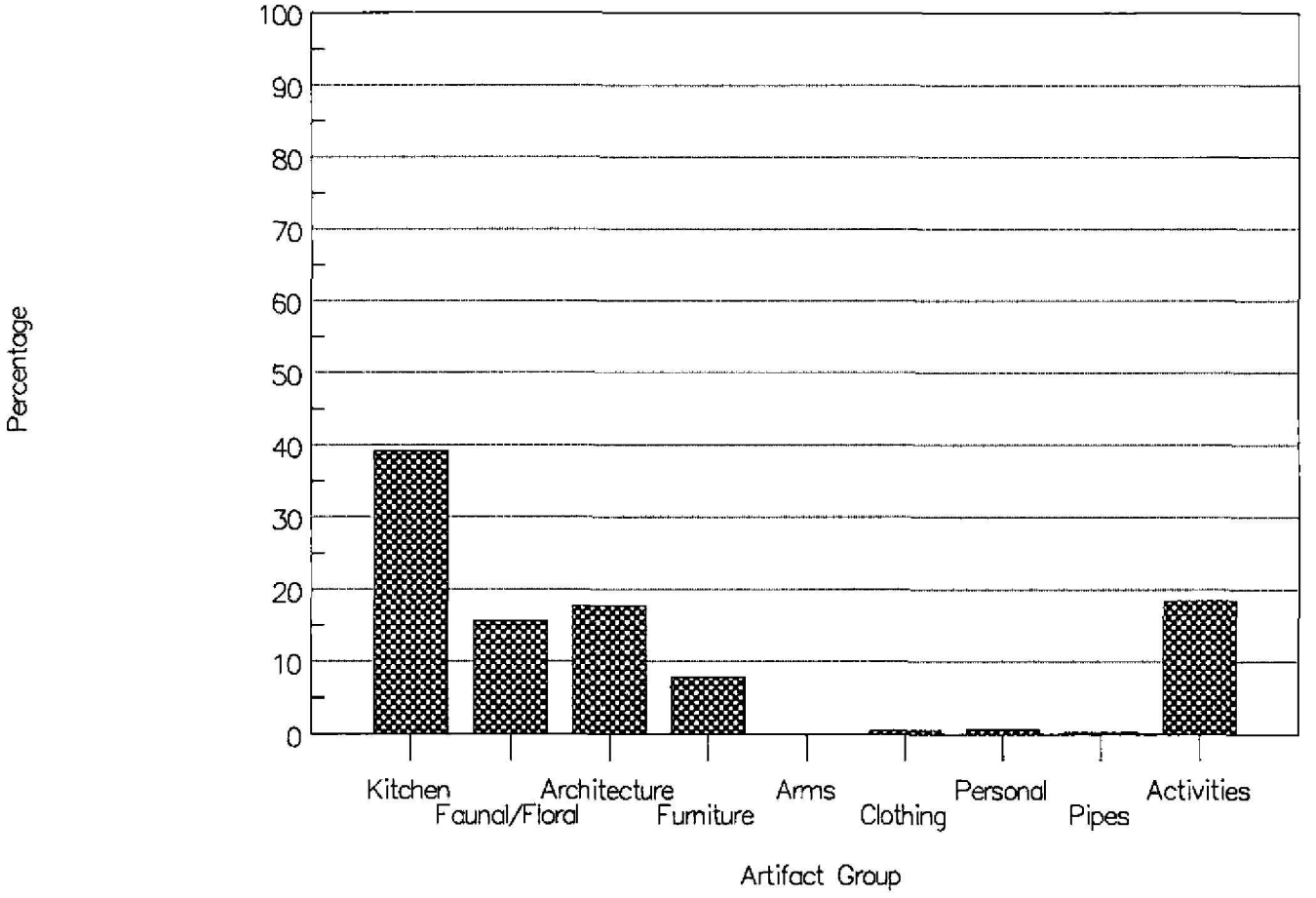


Figure 8–2: Excavation Unit 3

304 Bridge Street



108 Johnson Street

Excavation Unit 2 at 108 Johnson Street yielded 1572 artifacts (see Table 8-4). Thirteen shovel tests completed at the site resulted in the recovery of 1290 items (see Table 8-5). Laboratory processing of artifacts consisted of a gross sorting of artifacts into groups and classes. Minimal identification of artifacts occurred. No further description or analysis was completed for materials from this location.

The Architectural group constituted the largest category (33.8 percent) of artifacts recovered by shovel testing (see Figure 8-3). The Kitchen group, at 26 percent, and the Activities/Miscellaneous/Other, at 27 percent, made up the bulk of artifacts recovered from shovel testing.

Forty percent of the artifacts recovered from Excavation Unit 2 belonged to the Architectural group (see Figure 8-4). The remaining artifacts are distributed among the Kitchen, Faunal/floral, Furniture and Activities groups.

TABLE 8-4: EXCAVATION UNIT 2 108 JOHNSON STREET

	200.00	201.00	202.00	203.00	204.00	206.00	207.00	208.00	209.00	210.00	211.01	211.02	Total
Ceramics	29	34	9	2	26	17	1		2	1	7	8	136
Other Dishware								1					1
Bottle/Container glass	32	22	8	6		8	1			2	13	3	95
Other container		2		6									8
Lid/Cap/Stopper		1											1
Stemware													
Flatware		1		2									3
Tumbler													
Tableware													
Kitchenware													
Floral/Faunal	25	37	7	29	39	23	18		1	1	18	5	203
Flat glass	52	38	27	9	22	75	3	8	2	9	15	22	282
Nails/Spikes	27	39	7	10	25	22	1	4	8	19	16	17	195
Door/window hardware		1			1								2
Construction material	15	11	6	33	48	20	3	5	1	5		4	151
Other structural													
Furniture hardware													
Lighting													
Decorative	64	20	15	9	14	18	2	12	1	14	9	18	196
Arms													
Apparel				1									1
Clothing Ornamentation													
Making/Repair												1	1
Fasteners	1	2		2		3						4	12
Keys													
Coins													
Writing													
Grooming/hygiene		1				1				1		9	12
Ornamentation				1								1	2
Other	2												2
Tobacco pipes	1	2			1	1					1		6
Construction tools													
Toys	1										1		4
Fishing gear													
Farm tools													
Storage													
Stable/barn													
Miscellaneous hardware	12	15	3	21	3	2		1	1	9	29	1	97
Specialized Activities													
Housekeeping				1									1
Public Services	2	4				1						1	8
Other	24	21	6	18	30	23		7	6	7	2	9	153
TOTAL	287	253	88	150	209	214	29	38	22	68	111	103	1572

TABLE 8-5: SHOVEL TESTS 1-10, 27, 28, 61 108 JOHNSON STREET

	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#27	#28	#61	Total
Ceramics	10	13	19	72	13	4	4	1	4	1	2	1	25	169
Other Dishware					1									1
Bottle/Container Glass	4	5	6	114	19	8	2			1	2	3	5	169
Other container														
Lid/Cap/Stoppe														
Stemware														
Flatware						1								1
Tumbler														
Tableware														
Kitchenware														
Floral/Faunal	7	8		22	3	1	5					2		48
Flat glass	17	22	9	129	42	3	7			1	4	1		235
Nails/Spikes	2	4	3	23	27		1			3	3			66
Door/Window hardware				1										1
Construction material	11	6	10	37	45	3	4	4		9	3	4		136
Other structural														
Furniture hardware				1										1
Lighting	2			1						1				4
Decorative	5	13	10	43	24	2	1	1			1			100
Arms														
Apparel				2										2
Clothing Ornamentation			1											1
Making/Repair														
Fasteners								1						1
Keys														
Coins				1										1
Writing										1				1
Grooming/hygiene														
Ornamentation				1										1
Other														
Tobacco pipes			1		2	1								4
Construction tools														
Toys			1	6										7
Fishing gear				1										1
Farm tools														
Storage														
Stable/barn														
Miscellaneous hardware	1	1		48				2						52
Specialized Activities														
Housekeeping				1	1							3		5
Public Services				3										3
Other	30	27	21	99	64	21	5	5		7	1			280
TOTAL	89	99	81	605	241	44	29	14	4	24	16	14	30	1290

Figure 8-3: Shovel Tests

108 Johnson Street

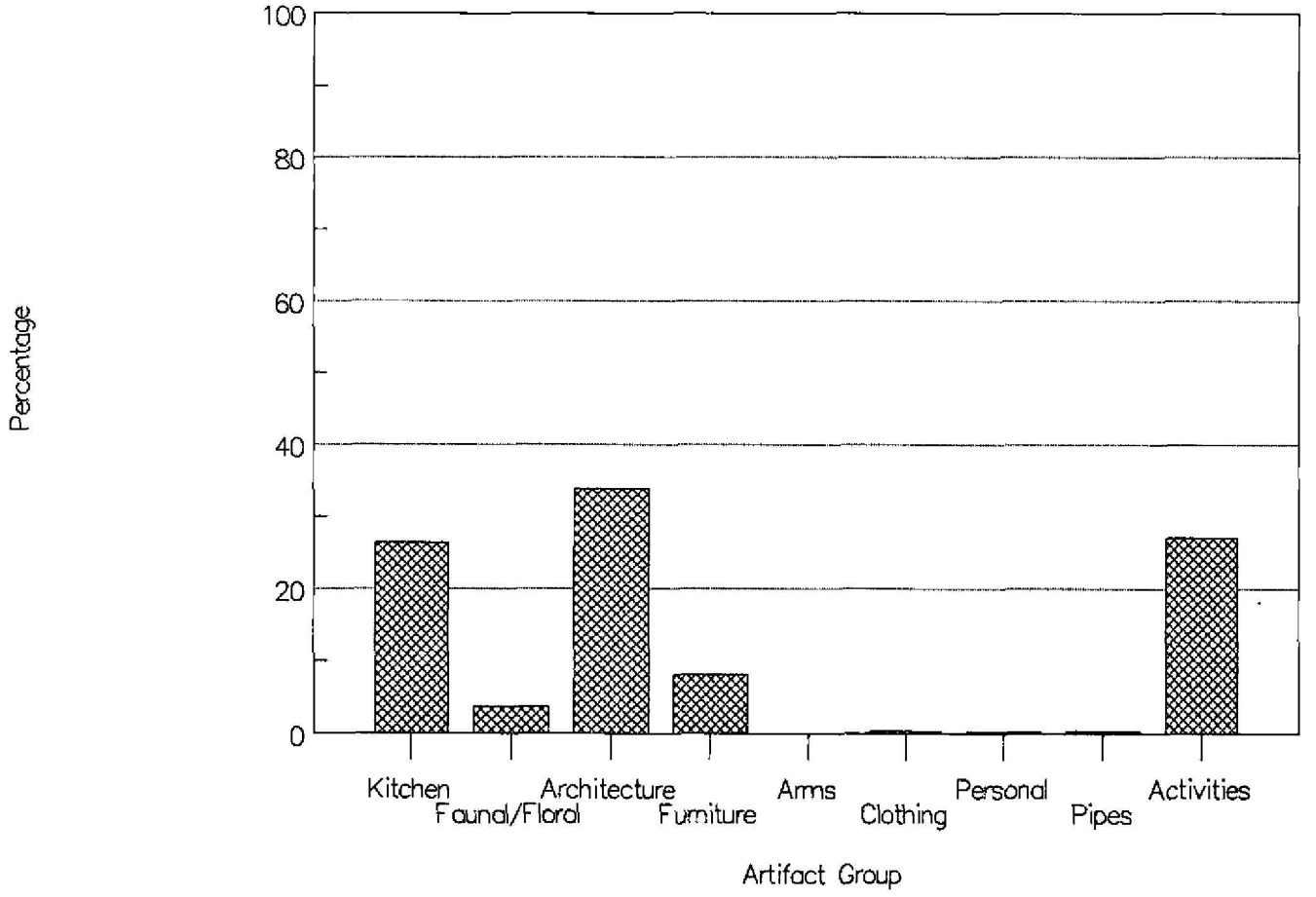
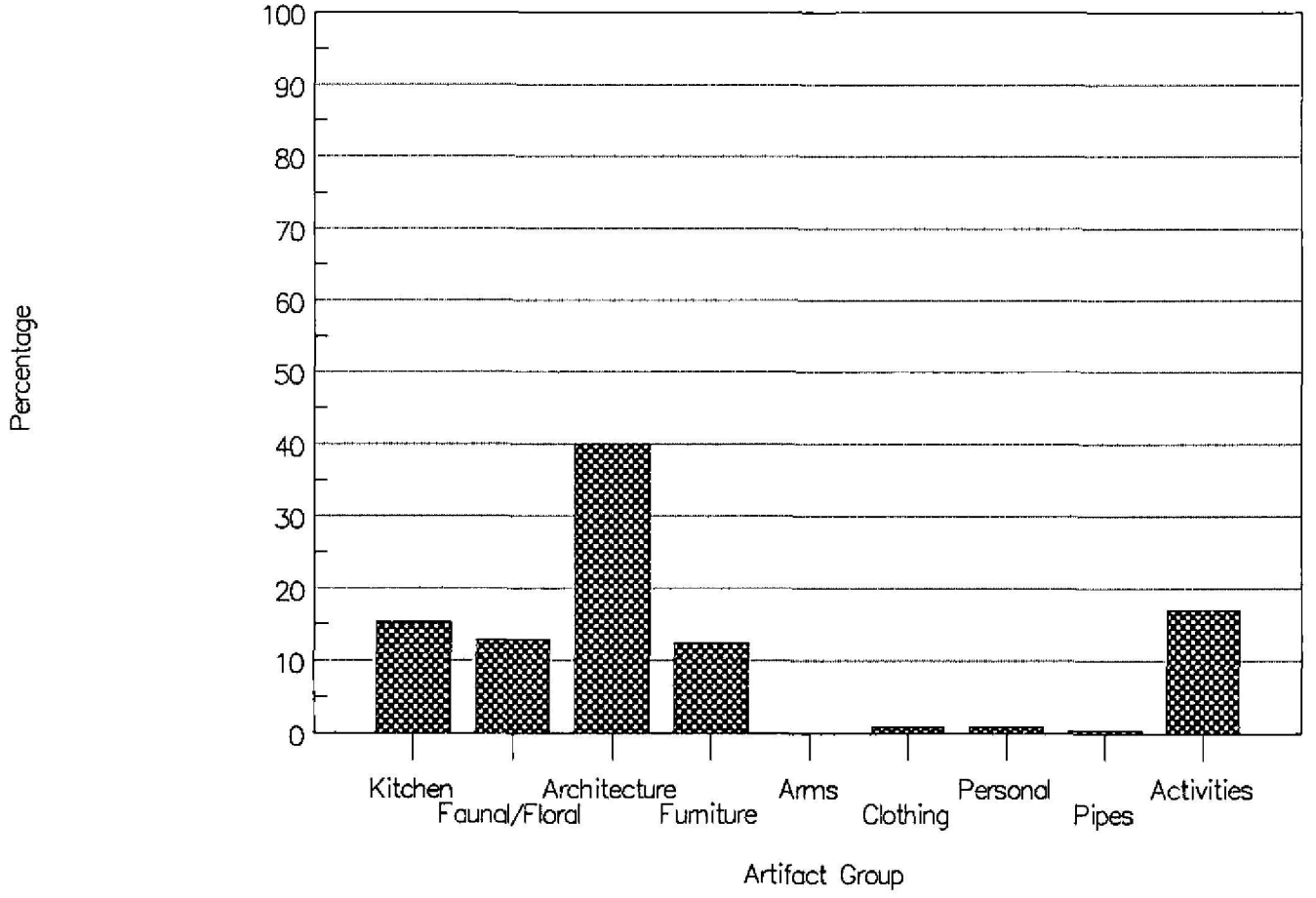


Figure 8–4: Excavation Unit 2

108 Johnson Street



308 Bridge Street

A total of 28,729 artifacts were recovered from fourteen shovel tests and two excavation units at 308 Bridge Street. Testing yielded 961 items (see Table 8-6), Excavation Unit 4, 26,021 (see Table 8-7), and Excavation Unit 5, 1747 (see Table 8-8). Except for tobacco pipes and a few pieces of the glass recovered from Excavation Unit 4, only a primary, gross sorting of artifacts occurred during laboratory processing. No further description or analysis of artifacts was conducted upon the 308 Bridge Street artifacts beyond preliminary identification.

The Architectural group constitutes 34 percent of the shovel test artifacts (see Figure 8-5). The Kitchen group and Activities group compose the next largest categories at 25 and 23 percent respectively.

In Excavation Unit 5, the Architectural group predominated the assemblage at 45 percent (see Figure 8-6). The next major category of artifacts was the Activities/miscellaneous group at 24 percent, followed by the Kitchen group at eighteen percent.

Excavation Unit 4 held the second largest group of artifacts recovered from a feature at Metrotech (see Figure 8-7). The order of major artifact group recovered was: Architectural at 37 percent, Activities at 22 percent, Faunal/floral at 20 percent and Kitchen at 15 percent.

TABLE 8-6: SHOVEL TESTS 37-50 308 BRIDGE STREET

	#37	#38	#39	#40	#41	#42	#43	#44	#45	#46	#47	#48	#49	#50	Total
Ceramics	10	23	31	5	3	9		4	17	18	4	3	7	14	120
Other Dishware															
Bottle/Container Glass	5	8	3	1	6	19	3	21	7	11	19	4	3	2	112
Other container															
Lid/Cap/Stopper										1	2				3
Stemware						1				2					2
Flatware						2									1
Tumbler															2
Tableware										1					1
Kitchenware															
Floral/Faunal	1	1			2	1		5	14	39	4			1	68
Flat glass	6	7	9	29	1	27	2	21	18	7	10	1		12	150
Nails/Spikes	5		4	4	1	3		21	20	9	10	1	1	1	80
Door/Window hardware															
Construction material	3	18	2	4	4		2	19	20	11	2	5	4	3	97
Other structural															
Furniture hardware															
Lighting															
Decorative		6	4	10	6	17		23	7	3	11			6	93
Arms															
Apparel															
Clothing Ornamentation															
Making/Repair															
Fasteners								2	1	1					4
Keys															
Coins					1										1
Writing						1		1							2
Grooming/hygiene															
Ornamentation															
Other															
Tobacco pipes															
Construction tools															
Toys	1	1						1							3
Fishing gear															
Farm tools															
Storage															
Stable/barn															
Miscellaneous hardware	2	1	1	1		4		16	21	53	1	1	1	5	107
Specialized Activities											2				2
Housekeeping															
Public Services									1	2					3
Other	3	6	2	11	2	5		28	19	8	1	2	2	21	110
TOTAL	36	71	28	65	26	89	7	162	145	166	66	17	18	65	961

TABLE 8-7: EXCAVATION UNIT 4 308 BRIDGE STREET

	400.00	401.00	402.00	403.00	404.00	406.00	407.00	407.01	407.02	407.03	407.04	407.05	407.06	407.07	407.08	407.09	407.10	407.30	Total
Ceramics	10	245	486	4	128	46		80	166	210	244	84	5	56	11	19	1		1794
Other Dishware										1									1
Bottle/Container glass	10	775	163	1	128	104		139	92	232	165	20	1	252	43	83			2208
Other container					1			2											3
Lid/Cap/Stopper		4			1				1	1	1	1							9
Stemware										4									4
Flatware																			
Tumbler									2	3	1								6
Tableware		4							1			1							5
Kitchenware																			
Floral/Faunal	1	24	44		49	14		102	282	929	2597	278	1	213	200	600			5334
Flat glass	23	607	1401	6	245	66		199	229	341	270	39	4	339	56	50			3875
Nails/Spikes		249	258		80	26		110	137	195	250	37		24	10	23	4	4	1407
Door/window hardware			2						2			1							5
Construction material	31	827	949	1	523	164	2	333	1161	207	84	2	6	50	42	59			4441
Other structural																			
Furniture hardware																			
Lighting										26	50				4				80
Decorative	17	24	20		42	8		48	77	94	69	19		30	8	7			653
Arms																			
Apparel						7		80			8								95
Clothing Ornamentation																			
Making/Repair			4								1								5
Fasteners		5	2		3	2		1	5	5	27	8	1		1				60
Keys			1																1
Coins		1						2	1	1	2								7
Writing		10	4		2			2	4	6	11	12							51
Grooming/hygiene		1	6		1			2		2	1	1							8
Ornamentation								1		5		1							7
Other									2	2	3				2				9
Tobacco pipes		1	15		7	7		10	15	10	8	1		11					85
Construction tools			2																2
Toys		9			3	1		1	2	2	6	1							25
Fishing gear																			
Farm tools																			
Storage																			
Stable/barn																			
Miscellaneous hardware	1	74	782		17	49		546	1348	348	197	34		5					3401
Specialized Activities		2																	2
Housekeeping		3			1														4
Public Services			4		3	1		17	2	26									53
Other	12	364	395		517	174		283	345	154	55	8		52	14	8			2381
TOTAL	105	3419	4532	11	1751	669	2	1958	3874	2804	4050	547	18	1032	391	849	5	4	26,021

TABLE 8-8: EXCAVATION UNIT 5 308 BRIDGE STREET

	500.00	501.00	502.00	503.00	504.00	505.01	505.02	505.04	505.05	505.06	505.07	505.08	505.09	505.10	505.11	505.12	505.13	505.14	505.15	506.00	Total
Ceramics	69		21	27	4	2	2	10	22	12		22			1	2	1				195
Other Dishware																					
Bottle/Container glass	72	1	33	4				1	4												115
Other container				1																	1
Lid/Cap/Stopper	3			2																	5
Stemware																					
Flatware																					
Tumbler																					
Tableware																					
Kitchenware																					
Floral/Faunal	6		5	29	1	1	5	6	7			4			1						65
Flat glass	175		80	22	4			2	2	2		2				1				1	291
Nails/Spikes	28		6	4			9														47
Door/window hardware																					
Construction material	93		65	32	2	4	103	14	14	29		38	8	1		2		3	12	5	460
Other structural																					
Furniture hardware																					
Lighting																					
Decorative	61		40	8		1	2	1	1	1											115
Arms																					
Apparel			2																		2
Clothing Ornamentation	2																				2
Making/Repair																					
Fasteners	7		3					4													14
Keys																					
Coins	2																				2
Writing																					
Grooming/hygiene	1			1			1	1													4
Ornamentation	2																				2
Other				1																	1
																					1
Tobacco pipes				1																	1
Construction tools																					
Toys			1	2																	3
Fishing gear																					
Farm tools																					
Storage																					
Stable/barn																					
Miscellaneous hardware	12		1	2			2														17
Specialized Activities	1																				1
Housekeeping	1																				1
Public Services			1																		1
Other	138		101	55	2		6	12	26	10	7	5			4	1		2	8	25	402
TOTAL	673	1	359	191	13	8	130	51	51	54	7	71	8	1	6	6	1	5	20	31	1747

Figure 8-5: Shovel Tests

308 Bridge Street

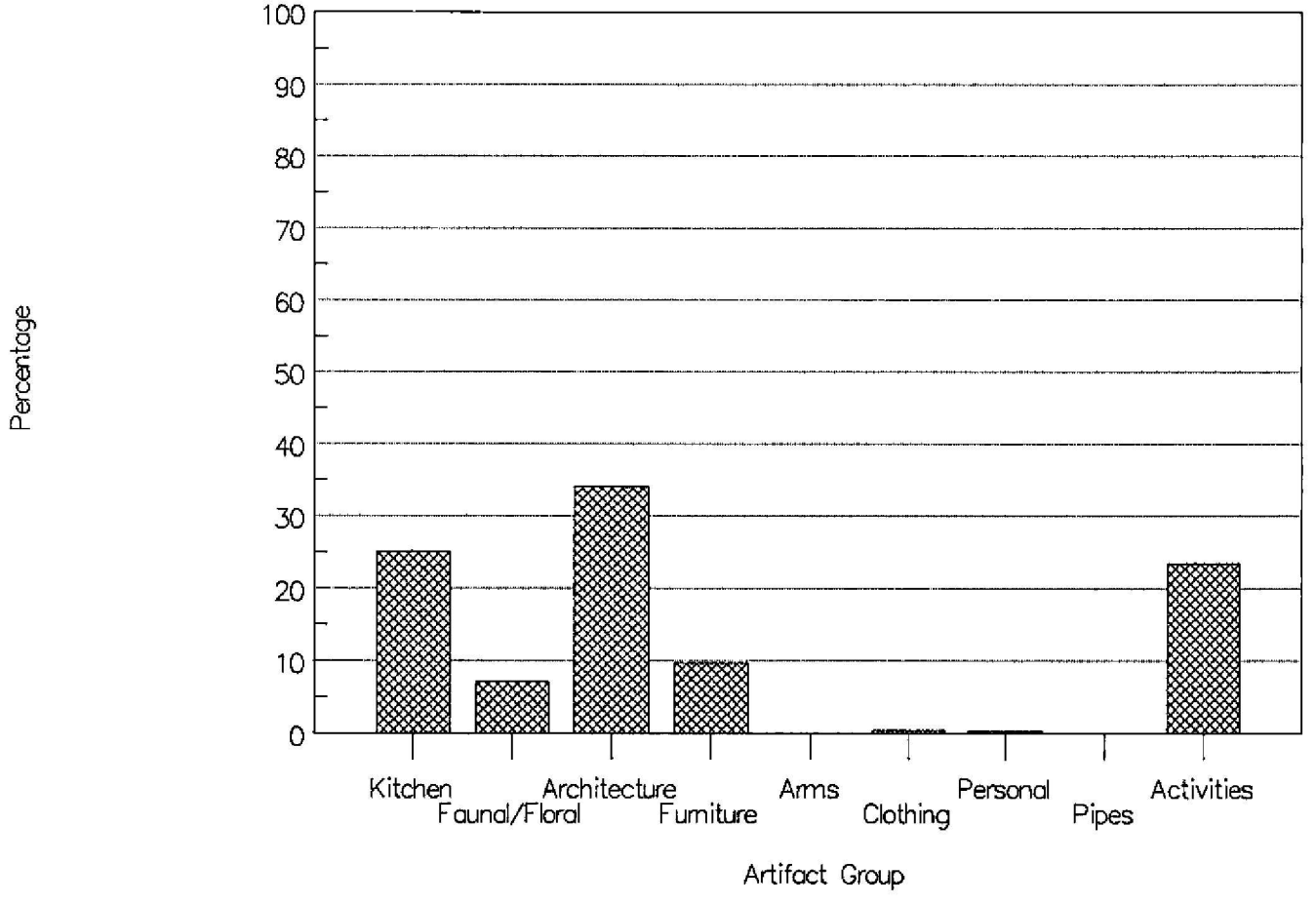


Figure 8-6: Excavation Unit 5

308 Bridge Street

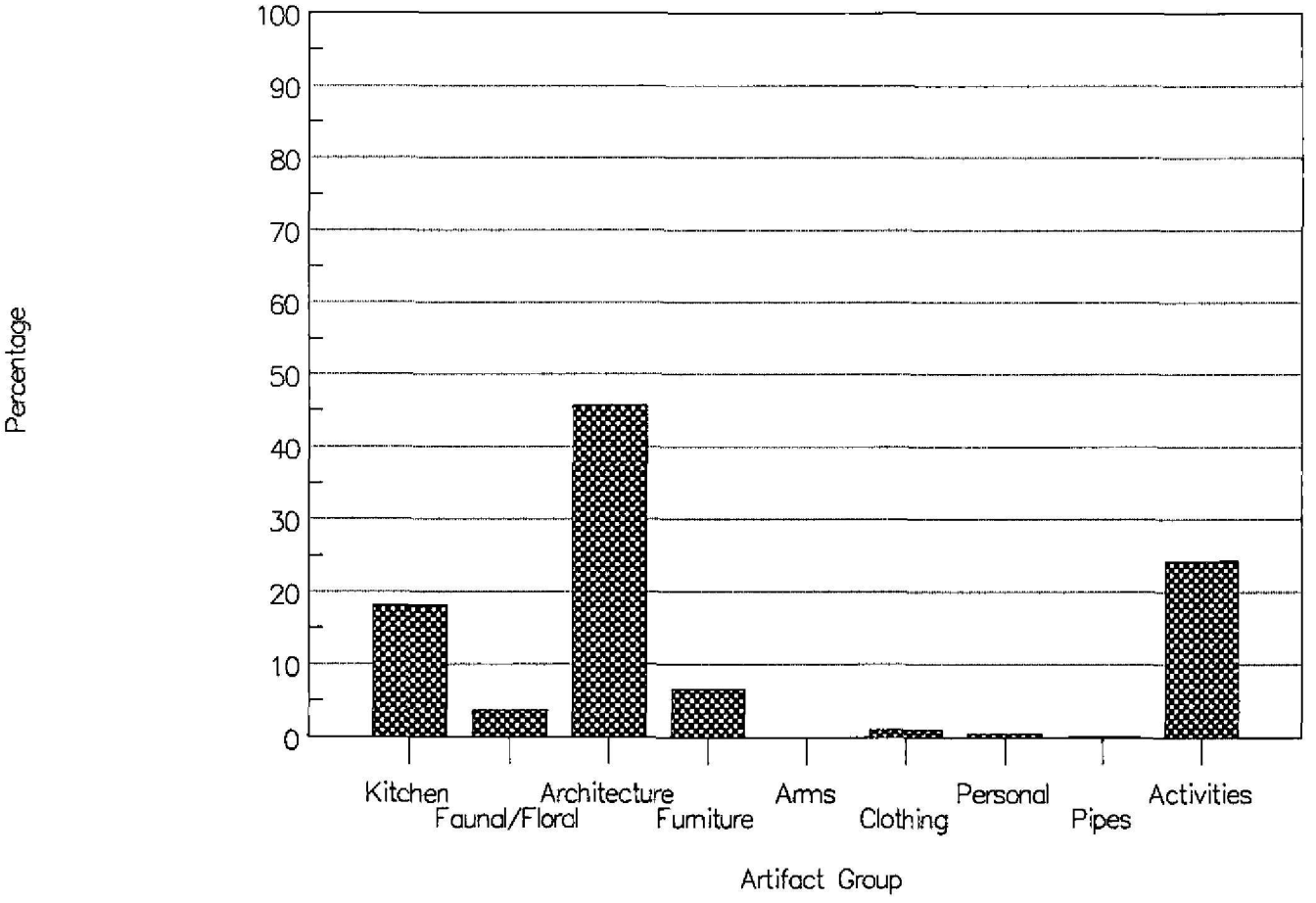
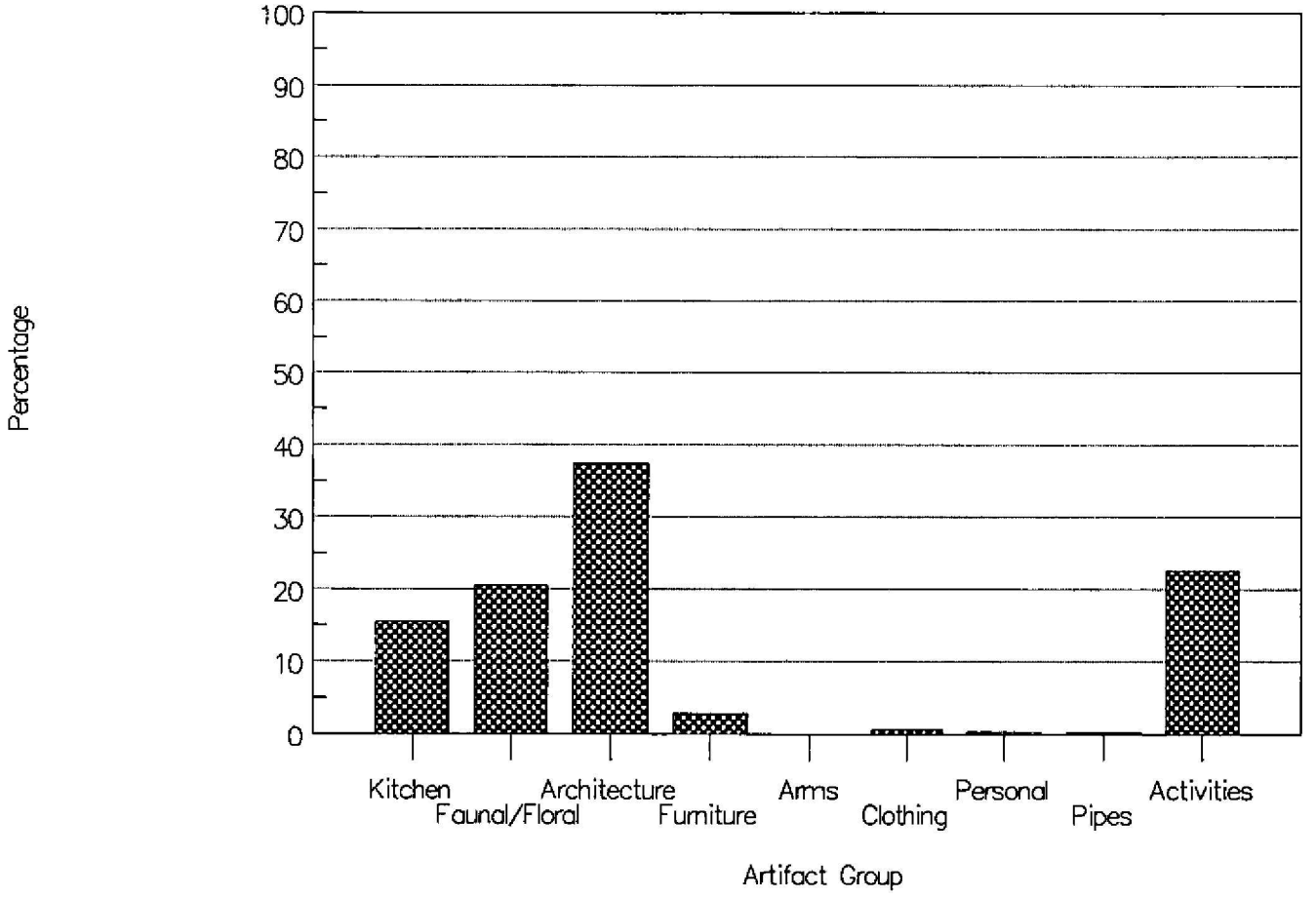


Figure 8-7: Excavation Unit 4

308 Bridge Street



104 Johnson Street

Sixteen shovel tests and two excavation units at 104 Johnson Street yielded 39, 550 artifacts. The number of items of material culture recovered from testing was 4557 (see Table 8-9) while Excavation Unit 1 yielded 4288 (see Table 8-10), and Excavation Unit 7, 30,705 (see Table 8-11). A preliminary sorting and identification was the extent of laboratory processing of artifacts from the shovel tests. No further description or analysis occurred. Certain groups of artifacts from the two excavation unit received further attention. For example, further descriptive identification was conducted with tobacco pipes, ceramics, and bottle glass. In the case of pipes and bottle glass, summaries were written.

In the case of the shovel tests, a descriptive assessment shows that the Kitchen group constituted the largest faction of the assemblage at 39 percent (see Figure 8-8). Other large groups of materials recovered were Activities, Architectural, and Faunal/floral at eighteen, seventeen and fifteen percent respectively.

The Faunal/floral category composed the largest group of items from Excavation Unit 1 at 55 percent (see Figure 8-9). The Architectural group was a distant second in size at seventeen percent of the feature's collection.

Excavation of Unit 7 resulted in the largest assemblage recovered from a unit at MetroTech (see Figure 8-10). The largest artifact categories were Kitchen (32 percent), Faunal/floral (29 percent), and Architectural (20 percent).

TABLE 8-9: SHOVEL TESTS 11-26 104 JOHNSON STREET

	#11	#12	#13	#14	#15	#16	#17	#18	#19	#20	#21	#22	#23	#24	#25	#26	Total
Ceramics	15	34	16	32	12	12	31	15	16	7	79	34	16	10	25	14	368
Other Dishware	2																2
Bottle/Container Glass	46	4	14	29	113	74	17	13	24	1	87	26	45	29	31	9	562
Other container																	
Lid/Cap/Stopper				1		1			1						1		4
Stemware											1				2		3
Flatware																	
Tumbler																	
Tableware				4													4
Kitchenware																	
Floral/Faunal	25	16	29	305	4	45	16	45	7	4	47	46	41	15	6	5	656
Flat glass	31	3	13	37	51	25	37	9	48	27	161	37	18	7	91	29	624
Nails/Spikes	49	81	17	67	67	103	50	30	12	7	32	19	5		15	10	564
Door/Window hardware		1						1					4				6
Construction material	24	59	13	67	6	8	67	29	16	21	29	84	8	84	14	14	543
Other structural																	
Furniture hardware		1															1
Lighting																1	1
Decorative	3	10	9	26	7	3	17	2	4	1	8	2	1	1	6		100
Arms			1								1						2
Apparel											2						2
Clothing Ornamentation																	
Making/Repair							1										1
Fasteners		1			1							1			1		4
Keys																	
Coins		1			1					1							3
Writing							1										1
Grooming/hygiene		1	1	2		6	3										13
Ornamentation		3					1										4
Other		1															1
Tobacco pipes		1		1								1	1				4
Construction tools																	
Toys					1			1				1					4
Fishing gear																	
Farm tools																	
Storage									2								2
Stable/barn																	
Miscellaneous hardware	13	42	16	44	7	7	2	8	6		29	4	7		2	2	189
Specialized Activities			1	2			2										5
Housekeeping																	
Public Services				17		1			1		1		1				21
Other	53	36	82	126	9	17	226	46	44	13	67	67	15	14	33	15	863
TOTAL	261	295	212	761	279	302	471	199	181	82	544	322	162	160	227	99	4557

TABLE 8-10: EXCAVATION UNIT 1 104 JOHNSON STREET

	100.00	101.00	103.00	104.00	105.00	106.00	108.01	108.02	108.03	108.04	108.05	108.06	Total
Ceramics	70	45				3		3	78	23	1		223
Other Dishware									11	8			19
Bottle/Container Glass	93	15			2	14			55	35			214
Other container									1	17			18
Lid/Cap/Stopper										2			6
Stemware									1				1
Flatware									2	5			7
Tumbler									1	2			3
Tableware									2			2	4
Kitchenware													
Floral/Faunal	11	18						3	815	1378	31	113	2369
Flat glass	131	35				1		4	73	3			247
Nails/Spikes	18	25			4	1			219	139		7	413
Door/Window hardware										1			1
Construction material	20	21	2		2	2	11		31	4			93
Other structural									1				1
Furniture hardware									1	1			2
Lighting													
Decorative	30	3						3	18	15			69
Arms													
Apparel									4	8			12
Clothing Ornamentation													
Making/Repair													
Fasteners	4								7	4			15
Keys	1												1
Coins									1				1
Writing						1			8	7			16
Grooming/hygiene									6	3			9
Ornamentation													
Other	1									1			2
Tobacco pipes		3							5	3			11
Construction tools													
Toys	2								1	3			6
Fishing gear													
Farm tools													
Storage	1												1
Stable/barn													
Miscellaneous hardware	11	4							163	120		9	307
Specialized Activities									1	1			2
Housekeeping													
Public Services	1	12											13
Other	42	24		3		7			33	91		2	202
TOTAL	440	205	2	3	8	29	11	13	1538	1874	32	133	4288

TABLE 8-11: EXCAVATION UNIT 7 104 JOHNSON STREET

	700.00	701.00	702.00	703.00	704.00	705.00	706.00	707.00	707.01	707.02	707.03	707.04	707.05	707.06	707.07	707.08	707.09	707.10	707.11	707.12	707.13	707.14	Total
Ceramics	6	42	80	4		16				23	150	114	51	141	77	44	359	337	350	1787	3	1	3585
Other Dishware												1		2	3	3		6	5	24			44
Bottle/Container glass	10	130	201	15	5	48				176	321	164	135	142	101	66	552	625	509	2568	6		5774
Other container			5							2	19		6	6					10	10			58
Lid/Cap/Stopper		2	6							1	9	1	2	1	1			4	3	3			33
Stemware											42	10	1	44			6	18	1	7			89
Flatware															1		1		2	6			14
Tumbler		1	1												10		42	12	57	201			324
Tableware											1	1					1	1	2				6
Kitchenware																							
Floral/Faunal		37	184	31		51	4			181	813	433	363	1871	342	134	953	1496	1014	1035	3		8945
Flat glass		173	203	39		215				102	270	183	76	137	85	10	322	284	167	699	4	3	2972
Nails/Spikes		70	304	170			8			213	477	175	202	475	507	11	142	151	113	72	11		3101
Door/window hardware		1	1	1								1	1		2		2						9
Construction material	1	4	5	4		4				10	30	53	29	37	5	4		8	10	4	1		209
Other structural																	2						2
Furniture hardware			2	1							1	1	10	20	8	5	51	36	62	279			476
Lighting		4	6									3	4	4			1	4		7			33
Decorative		38	73	9	1	18					170	149	73	28	12	1	40	58	27	181	1		879
Arms										1		1	1						11				14
Apparel			14			2				9	2	4		5	8		10	13					67
Clothing Ornamentation															4		3			3			10
Making/Repair		1								1	1									4			7
Fasteners		3	4			6				7	7	4	8	9	10	1	28	52	28	57			224
Keys											1	1			1			1					4
Coins												1	1				4	1	2	2			11
Writing			3	6		3				6	5	4	1	9	6	3	17	22	16	40			141
Grooming/hygiene		6	6	3						2	13	11	1	9	11	6	60	60	51	102			341
Ornamentation		2								2	2	1	1		2		6	6	1	4			27
Other				1		1				1	1			2		2	12	18	33	18			89
Tobacco pipes		1	2			5				3	1	5	5	9	16	7	18	39	14	16			141
Construction tools											2												2
Toys		1				1				1	5	6	3	3	4		6	9	3	3			45
Fishing gear																							
Farm tools																							
Storage			1							1	2		1	12	2	1	7	3	2	153			185
Stable/barn								1															
Miscellaneous hardware	4	20	140	23		22	1			18	409	89	89	698	190	1	127	189	173	206	1		2401
Specialized Activities												1					1	1					3
Housekeeping																							
Public Services	2	3	12			2					7	3	1		2		15	2					49
Other	1		14	2		3			1	11	21	46	25	34	73	28	22	38	46	26			391
								1															
TOTAL	24	539	1267	309	6	397	13		1	771	2782	1466	1060	3662	1483	327	2810	3494	2712	7517	30	4	30,705

Figure 8-8: Shovel Tests

104 Johnson Street

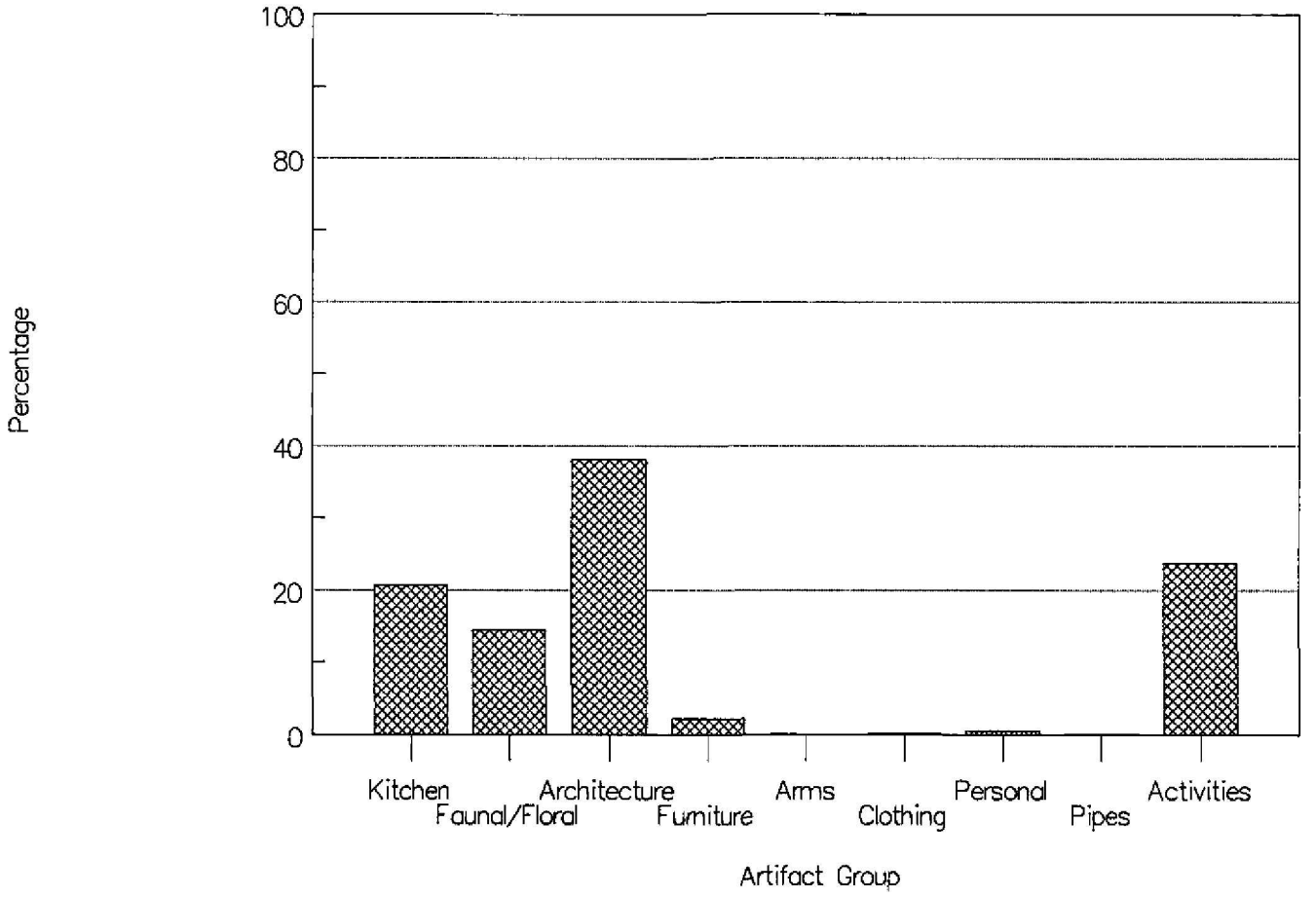


Figure 8-9: Excavation Unit 1

104 Johnson Street

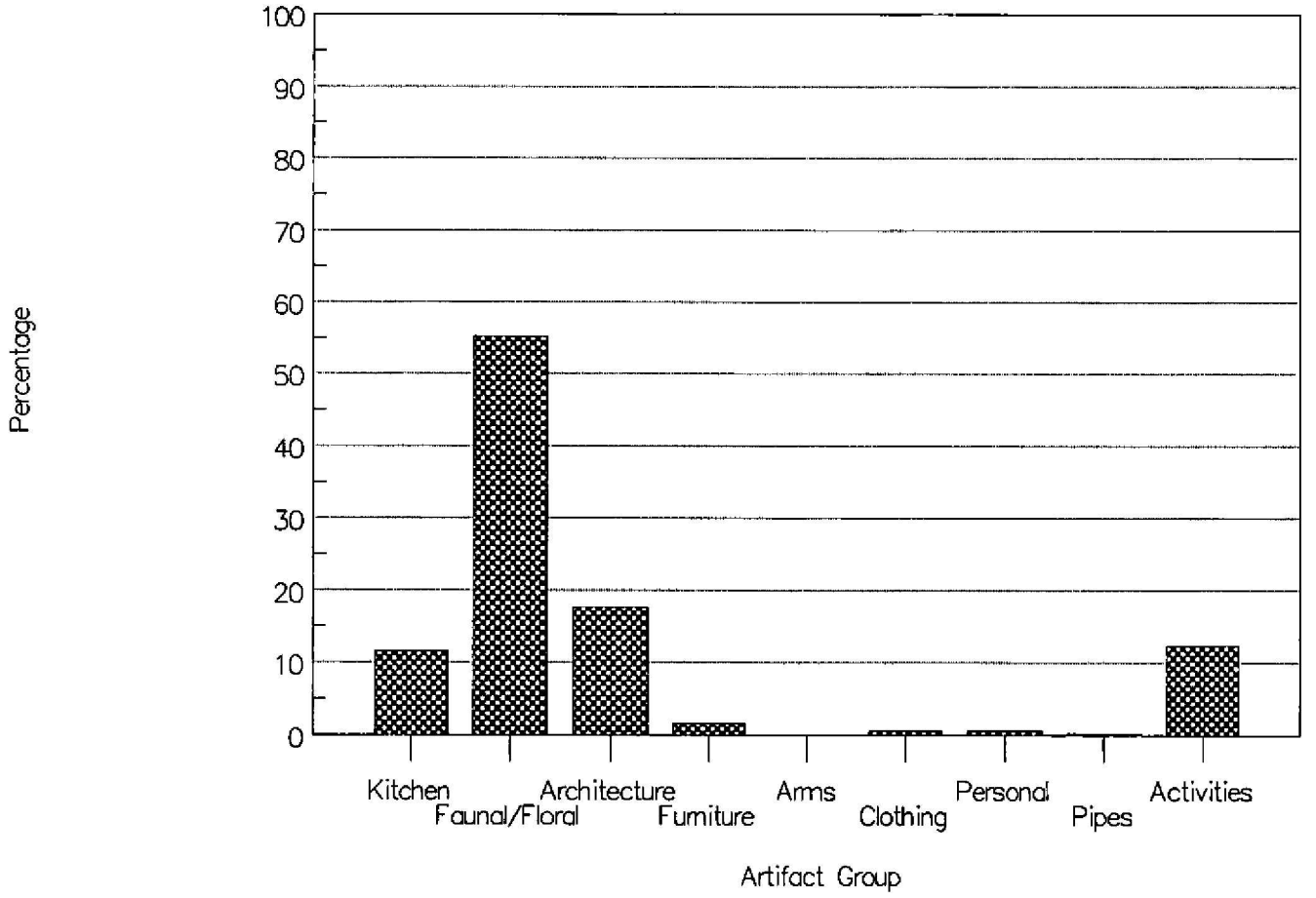
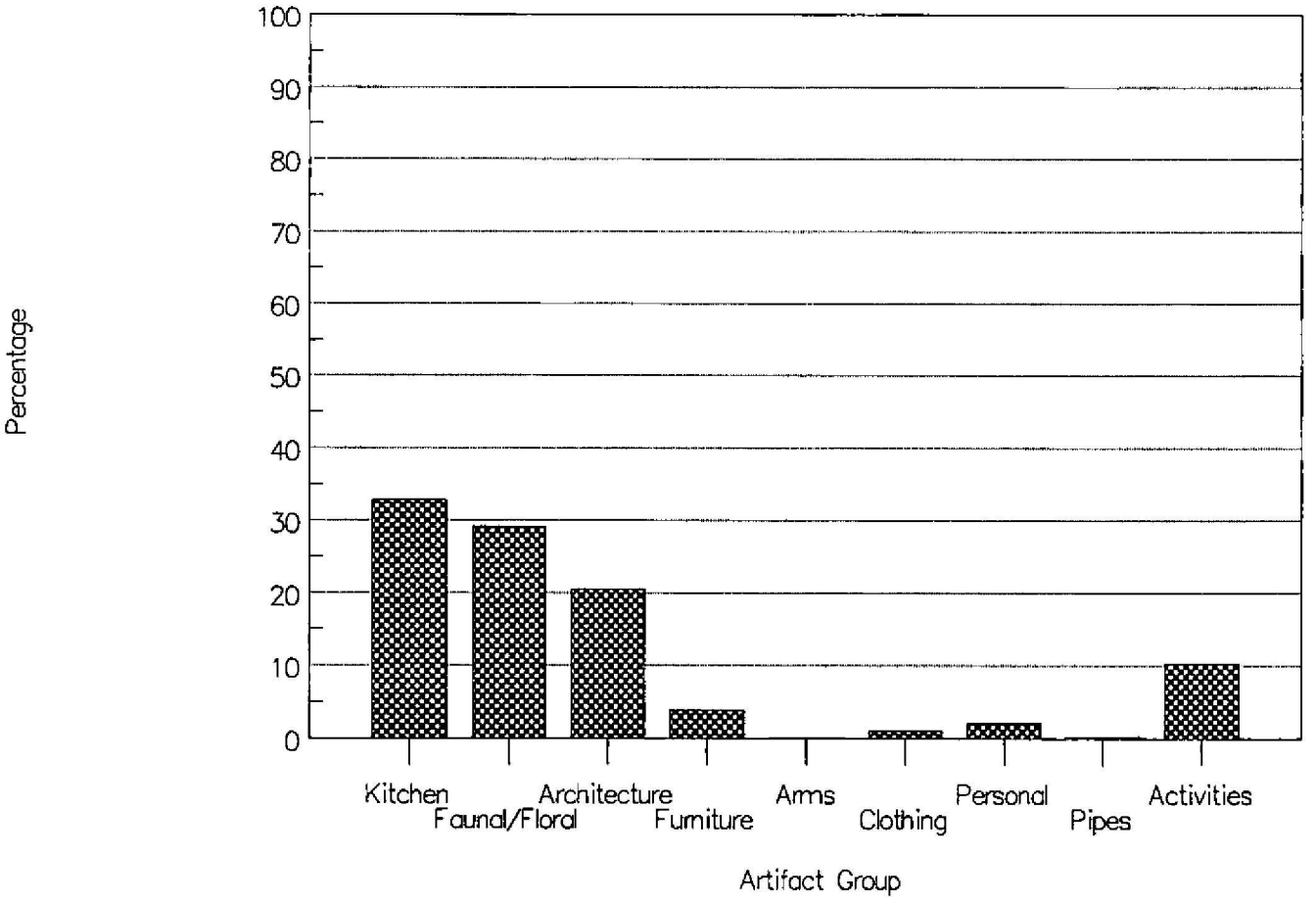


Figure 8–10: Excavation Unit 7

104 Johnson Street



In brief, the majority of artifacts recovered during the 1989 field season experienced a minimal amount of identification in the laboratory. Faunal remains were analyzed and are discussed in Chapter 10. A few selected classes of artifacts received further attention in the form of description, with little or no analysis. Artifact groups such as architecture or furniture can yield information about the lifestyles and behavioral patterns of mid- to late-nineteenth century households. The MetroTech collection is relch in information due to the recovery of large numbers of artifacts. For example, although the furniture group in Excavation Unit 4, 308 Bridge Street, constitutes only 2.8 percent of the unit's assemblage, that percentage is composed of 733 items. Such a staggering amount of material could reveal significant information, through proper analysis, about consumer behavior in selecting styles of purchases and longevity of styles. Since the MetroTech collection is composed of a number of households possibly having differing socioeconomic levels and differing ethnic or religious backgrounds, comparison of artifacts from lot to lot would be an important contribution to knowledge about household consumer behavior of the late nineteenth century. The MetroTech collections certainly stand to contribute information in terms of contributions and questions raised in Spencer-Wood's 1987 edited volume on consumer behavior and historical archaeology.

CHAPTER 9: COINS

by

William I. Roberts IV

Introduction

A total of 33 coins and tokens were recovered from the excavations at Metrotech, Brooklyn; all but one came from Block 143 excavations, eight from the shovel tests and 24 from the excavation units. The remaining coin came from an excavation unit on Block 2047. Coins are one of the most important categories of dating evidence in historical archaeology because they can often be assigned to one particular year of manufacture and were probably introduced into circulation during that year. Although the country of origin can be determined for most coins, one must be wary of assuming direct contact between the owner of the coins and that country, as indirect trade is always possible. The coins were first examined visually and preliminary notes were made about their general appearance and possible identification. The coins were then physically cleaned and stabilized. Following this, each coin was examined in greater detail, using magnifying lenses and a fiber optics system of illumination. Final identifications were made by careful comparison with published photographs of other similar specimens. Any coins which could not be identified in this manner were then taken to the American Numismatic Society where they were examined by Dr. Alan M. Stahl, Curator of Medieval and Early Modern Coins. These coins or tokens were identified through comparison with examples in the American Numismatic Society collections and published references in their library. Finally, descriptions of the coins were written up, and dates assigned, using either an observable date on the coin or the date range during which the particular type was manufactured. Selected coins were then photographed. They are presented below individually, ordered by their stratigraphic associations, with those recovered during testing followed by those from excavation units.

Cx. 4.01 — Coin #1

Material: Cu Alloy — Diameter: 1.9 cm

Obverse: Bust of Lincoln facing right with inscription "In God We Trust" above "Liberty" to the left and dated 1952 to the right.

Reverse: Inscription "ONE CENT" with "United States of America" below surrounded by two wheat ears. Above is inscription "E Pluribus Unum".

This a U.S.A. Lincoln head cent with wheat ears reverse. The manufacture range for this variety is 1909-1942 and 1944-1958 (Yeoman 1964:29-32). This specimen dates to 1952, and was minted in Philadelphia.

Cx. 4.01 — Coin #2

Material: Cu Alloy — Diameter: 1.9 cm

Obverse: As for Coin #1 above, with date of 1939.

Reverse: As for Coin #1 above.

This is a U.S.A. Lincoln head cent with wheat ears reverse. The manufacture range for this variety is 1909-1942 and 1944-1958 (Yeoman 1964:29-32). This specimen dates to 1939, and was minted in Philadelphia.

Cx. 4.01 — Coin #3

Material: Cu Alloy — Diameter: 1.9 cm

Obverse: As for Coin #1 above, with date of 1915.

Reverse: As for Coin #1 above.

This is a U.S.A. Lincoln head cent with wheat ears reverse. The manufacture range for this variety is 1909-1942 and 1944-1958 (Yeoman 1964:29-32). This specimen dates to 1915, and was minted in Philadelphia.

Cx. 15.01 Coin #4
Material: Cu Alloy Clad Cu Diameter: 1.8 cm
Obverse: Bust of Roosevelt facing left with inscription "Liberty" to upper left and "In God We Trust" to lower left, and dates 1970 to right.
Reverse: Torch flanked by foliage with inscription "United States Of America" above, "ONE DIME" below, and "E Pluribus Unum" across.
This is a U.S.A. Roosevelt dime issued in copper-nickel clad copper. This variety was manufactured from 1965 to date (Yeoman 1990:127-129). This specimen dates from 1970 and was minted in Philadelphia.

Cx. 20.01 Coin #5
Material: Cu Alloy Diameter: 2.5 cm
Obverse: Bust of Victoria facing left surrounded by inscription, both nearly obscured by corrosion.
Reverse: Inscription "ONE CENT" over date 1887 surrounded by intertwined leaves.
This is a Canada large cent from the reign of Victoria. The obverse inscription originally read: "Victoria Dei Gratia Regina. Canada". This variety was manufactured from 1858-1901 (Charlton 1961:61-63). This specimen dates to 1887 and was minted in London, U.K. See Plate 62 for a view of the reverse of the coin.

Cx. 29.01 Coin #6
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #1 above, with date of 1947.
Reverse: As for Coin #1 above.
This is a U.S.A. Lincoln head cent with wheat ears reverse. The manufacture range for this variety is 1909-1942 and 1944-1958 (Yeoman 1964:29-32). This specimen dates to 1947, and was minted in Philadelphia.

Cx. 41.01 Coin #7
Material: Cu Alloy Clad Cu Diameter: 1.8 cm
Obverse: As for Coin #4 above, with date of 1976.
Reverse: As for Coin #4 above.
This is a U.S.A. Roosevelt dime issued in copper-nickel clad copper. This variety was manufactured from 1965 to date (Yeoman 1990:127-129). This specimen dates from 1976 and was minted in Philadelphia.

Cx. 52.02 Coin #8
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #1 above, with date of 1973.
Reverse: Lincoln Memorial with inscription "ONE CENT" and "United States of America" surrounding and inscription "E Pluribus Unum" above.
This is a U.S.A. Lincoln head cent with Lincoln Memorial reverse. The manufacture range for this variety is 1959 to date (Yeoman 1990:98-100). This specimen dates to 1973, and was minted in Philadelphia.

Cx. 500 Coin #9
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #1 above, with date of 1964.
Reverse: As for Coin #8 above.
This is a U.S.A. Lincoln head cent with Lincoln Memorial reverse. The manufacture range for this variety is 1959 to date (Yeoman 1990:98-100). This specimen dates to 1964, and was minted in Philadelphia.

Cx. 500 Coin #10
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #1 above, with date of 1941.
Reverse: As for Coin #1 above.
This is a U.S.A. Lincoln head cent with wheat ears reverse. The manufacture range for this variety is 1909-1942 and 1944-1958 (Yeoman 1964:29-32). This specimen dates to 1941, and was minted in Philadelphia.

Cx. 108.03 Coin #11
Material: Cu Alloy Diameter: 1.9 cm
Obverse: Bust of Indian Facing left with inscription "United States of America" surrounding and date 1864 below.
Reverse: Inscription "ONE CENT" surrounded by oak wreath with small shield above.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen dates to 1864, and was minted in Philadelphia.

Cx. 407.01 Coin #12
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 above, with date of 1865.
Reverse: As for Coin #11 above.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen dates to 1865, and was minted in Philadelphia. See Plates 63 and 64 for views of this coin.

Cx. 407.01 Coin #13
Material: Silver Diameter: 2.2 cm
Obverse: Bust of Ferdinand VII facing right, surrounded by inscription "FERDIN. VII. DEI. GRATIA"and the date 1808 below.
Reverse: Crowned shield flanked by columns, surrounded by inscription ".HISPAN. ET IND. REX. ME. 1R. JP."
This is a Spanish 1 Real from the reign Ferdinand VII. This variety is Type 230 which was minted in Lima, Peru during the years 1808-1811 (Calico et al. 1985:489; Stahl:pers. comm. 1990). This specimen dates to 1808. See Plates 65 and 66 for views of this coins.

Cx. 407.02 Coin #14
Material: Cu Alloy Diameter: 1.9 cm
Obverse: Bust of George Washington facing right surrounded by twelve stars with the date 1863 below.
Reverse: Wreath of leaves surrounding the inscription "Wilson's 1 Medal".
This is a Civil War Token identified as variety 635 by Hetrich and Guttag. Civil War Tokens were privately issued coins which were produced from 1861-1864 to alleviate shortages of small coinage. They were outlawed by an Act of Congress during 1864 (Hetrich and Guttag 1924:5, 20). This specimen dates to 1863. See Plates 67 and 68 for views o f this token.

Cx. 407.03 Coin #15
Material: Cu Alloy Diameter: 2.8 cm
Obverse: Bust of Liberty facing left surrounded by thirteen stars with date of 1831 below.
Reverse: Inscription "ONE CENT" surrounded by oak wreath with inscription "united States of America" around the outside of the wreath.
This is a U.S.A. large cent of the Matron head variety. The manufacture range for this variety is 1816-1935 (Yeoman 1990:83-85). This specimen dates to 1831, and was minted in Philadelphia. See Plates 69 and 70.

Cx. 407.04 Coin #16
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 above, but fairly corroded and no date visible.
Reverse: As for Coin #11 above, but fairly corroded.
This is a U.S.A. Indian head cent with oak wreath and shield reverse. The manufacture range for this variety is 1860-1909 (Yeoman 1990:91-93).

Cx. 407.04 Coin #17
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #30 below, but heavily corroded and no date visible. Only part of the inscription UNITED STATES is legible.
Reverse: As for Coin #30 below, but corrosion obscures all but part of wreath.
This is probably a U.S.A. Flying Eagle cent with oak wreath and shield reverse. The manufacture range for this variety is 1856-1858 (Yeoman 1990:90).

Cx. 707.04 Coin #18
Material: White Metal Diameter: 3.4 cm
Obverse: Central cross motif surrounded by a circle of linked triangles. Rim raised and beaded.
Reverse: Raised rim only with no other decoration or inscriptions.
This is a possible jetton or counter cast in white metal, with decoration on one side only. Jettons were discs used as counters in mathematical calculations. This artifact is also similar to seventeenth and eighteenth century lead tokens some of which were also decorated on one side only (Noel Hume 1969:171-174).

Cx. 707.05 Coin #19
Material: Cu Alloy Diameter: 1.9 cm
Obverse:As for Coin #11 above.
Reverse: As for Coin #11 above.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen dates to 1864, and was minted in Philadelphia.

Cx. 707.09 Coin #20
Material: Cu Alloy Diameter: 2.9 cm
Obverse: Corroded, no details visible.
Reverse: Corroded, no details visible.
This coin or token cannot be identified, although it is the approximate size of a U.S.A. large cent.

Cx. 707.09 Coin #21
Material: Cu Alloy Diameter: 3.1 cm
Obverse: Corroded, no details visible.
Reverse: Corroded, no details visible.
This coin or token cannot be identified.

Cx. 707.09 Coin #22
Material: Cu Alloy Diameter: 1.9 cm
Obverse: Bust of Victoria facing left surrounded by inscription "Victoria Queen of Great Britain" with the date 1854 below.
Reverse: Crowned crest of three feathers surrounded by inscription "The Prince of Whales Model Half Sovrn."
This is not an official British coin but a pattern or model coin. The intended value was a half sovereign which was equivalent to ten shillings or half a pound. This variety was issued only in 1854 (Stahl: pers. comm. 1990). See Plates 71 and 72.

Cx. 707.09 Coin #23
Material: Cu Alloy Diameter: 2.1 cm
Obverse: Shield with date 1868 below, now somewhat corroded.
Reverse: The number 5 surrounded by thirteen stars. Surrounding this is the inscription "United States of America. Cents."
This is a U.S.A. Shield Type nickel five cent piece with the reverse with no rays. The manufacture date range for this variety is 1867-1883 (Yeoman 1990:104-105). This specimen dates to 1868. See Plate 73 for a view of the reverse of this coin.

Cx. 707.10 Coin #24
Material: Cu Alloy Diameter: 2.3 cm
Obverse: Crowned coat of arms with central eagle and two flags, "S. Steinfeld" above and "Sole Agent For the U.S." below.
Reverse: "Principal Depot/for the French Cognac/Bitters/70/Nassau St."
This is a variety of Civil War token known as a store card. It was issued by S. Steinfeld, a New York City merchant. It probably dates to 1863 as another variety includes that date. This token is variety 630 BU.2A according to George and Melvin Fuld (Fuld and Fuld 1972:274).
See Plates 74 and 75 for views of this token.

Cx. 707.11 Coin #25
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 above, with date of 1859.
Reverse: As for Coin #11 above.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in copper-nickel. The manufacture range for this variety only is 1859 and all were made at the Philadelphia mint (Yeoman 1990:91-93).

Cx. 707.11 Coin #26
Material: Cu Alloy Diameter: 2.5 cm
Obverse: Corroded, no details visible.
Reverse: Inscription :"Ein Kreuzer" above the date 1816.
This is an Austrian one Kreuzer coin. The obverse originally showed a crowned shield displaying the double-headed eagle surrounded by an inscription reading "K.K. Oesterreichische Scheidemunze". The manufacture range is 1816-1852, although all were dated 1816 (Krause et al. 1990:128).

Scheidemunze refers to small change. See Plate 76 for a view of the reverse of this coin.

Cx. 707.12 Coin #27
Material: Cu Alloy Diameter: 3.1 cm
Obverse: Bust of Victoria facing left with inscription "Victoria D.G. Brit. Reg. F.D." surrounding.
Reverse: Seated figure of Brittania with inscription "One Penny" above and date 1863 below.
This is a British Penny from the reign of Victoria (1837-1901). The obverse inscription translate as "Victoria, by the grace of God, V Queen of the Britons and defender of the faith". This coin is of the young bust variety. The manufacture date range for this variety is 1860-1894 (Friedberg 1962:62). This specimen was minted in London during 1863. See Plate 77 for view of the obverse of this coin.

Cx. 707.12 Coin #28
Material: Cu Alloy Diameter: 3.0 cm
Obverse: Heavily corroded, no details visible.
Reverse: Heavily corroded, no details visible.
This coin or token cannot be identified.

Cx. 806.02 Coin #29
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 with a date of 1869?
Reverse: As for Coin #11.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen probably dates to 1869, and certainly to the period 1864-1869.

Cx. 806.05 Coin #30
Material: Cu Alloy Diameter: 1.9 cm
Obverse: A flying eagle surrounded by an inscription of which only "...RIC...: is legible.
Reverse: A wreath surrounding an inscription, now obscured by corrosion.
This is a U.S.A. Flying Eagle cent. The manufacture date range for this type is 1856-1858 (Yeoman 1990:90). All were minted in Philadelphia.

Cx. 806.08 Coin #31
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 with a date of 1864.
Reverse: As for Coin #11.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen dates to 1864, and was minted in Philadelphia.

Cx. 900 Coin #32
Material: Cu Alloy Diameter: 1.9 cm
Obverse: As for Coin #11 with a date of 1867.
Reverse: As for Coin #11.
This is a U.S.A. Indian head cent with oak wreath and shield reverse struck in bronze. The manufacture range for this variety is 1864-1909 (Yeoman 1990:91-93). This specimen dates to 1867, and was minted in Philadelphia.

Cx. 1301 Coin #33
Material: Cu Alloy Diameter: 2.3 cm
Obverse: Bust of Liberty facing left surrounded by thirteen stars with date 1856 below.
Reverse: The inscription "HALF CENT: surrounded by a wreath in turn surrounded by the inscription "United States of America".
This is a U.S.A. half cent of the Coronet type. The manufacture date range for this type is 1840-1857. All were minted in Philadelphia (Yeoman 1990:74). This specimen dates to 1856.

Summary

Of the total 33 coins or tokens recovered from archaeological testing and excavations on Block 143 and 2047 of the Metrotech project, Brooklyn, New York, it proved possible to identify 29. Twenty-one of the coins and tokens came from the manual excavation of four features, and the remaining twelve from the shovel testing, backhoe trenching and the manual excavation of soil above other features.

Coins numbered one through eight were recovered from shovel tests on Block 143. Numbers one through three were all from the top layer of Shovel Test 4 (Context 4.01) which was located in the southeast corner of the rear yard of 108 Johnson Street. All were U.S.A. Lincoln cents of 1915, 1939 and 1952.

Coins numbered four and five were both recovered from the top layers of shovel tests along the west side of the rear yard of 104 Johnson Street. Coin 4 is from Shovel Test 15 (Context 15.01) and Coin 5 from Shovel Test 20 (Context 20.01). Coin 4 is a U.S.A. Roosevelt dime of 1970. Coin 5 is a Canada large cent issued during the reign of Queen Victoria in 1887.

Coins numbered six and eight were recovered from shovel tests along the south side of the rear yard of 304 Bridge Street. Coin 6 was from the top layer of Shovel Test 29 (Context 29.01) and Coin 8 was recovered from the second layer of Shovel Test 52 (Context 52.02). Coin 6 is a U.S.A. Lincoln cent of 1947, and Coin 8 is a U.S.A. Lincoln cent of 1973.

Coin 7 was recovered from the top layer of Shovel Test 41 located near the center of the rear yard of 308 Bridge Street (Context 41.01). Coin 7 is a U.S.A. Roosevelt dime of 1976.

Coins numbered nine and ten were both recovered from the top layer of Excavation Unit 5 (Context 500) which was near the center of the rear yard of 308 Bridge Street, not far from Shovel Test 41. Coin 9 is a U.S.A. Lincoln cent of 1964 and Coin 10 is a U.S.A. Lincoln cent of 1941.

Coin 32 was recovered from the backhoe trenching along the east boundary of the rear yard of 59 Lawrence Street. Coin 32 is a U.S.A. Indian head cent of 1867.

Coin 33 was recovered from one of the layers deposited above the dry-well found in Excavation Unit 13 located near the center of the rear yard of 317 Bridge Street on Block 2047. Coin 33 is a U.S.A. Coronet type half cent of 1856.

In summary, the various non-feature deposits in the backyards of 104 and 108 Johnson Street, 304 and 308 Bridge Street and Lawrence Street on Block 143, and 317 Bridge Street on Block 2047 produced twelve coins. One is Canadian and eleven are U.S.A. issues. Three are nineteenth century, dating from 1856 through 1887, while nine are twentieth century, ranging from 1915 to 1976. All twelve coins are small denominations worth from one-half to ten cents.

The remaining 21 coins or tokens were recovered from the fill of four features manually excavated in three lots on Block 143. Two were dry-laid stone privies and two brick and mortar cisterns.

Coin 11 was recovered from the second layer of fill within the mortar lined circular brick cistern along the west side of the rear yard of 104 Johnson Street (Context 108.03). Coin 11 is a U.S.A. Indian head cent of 1864. This provides a coin TPQ of 1864 for the top two layers within this cistern.

Coins numbered twelve through seventeen were recovered from the first through fourth layers of fill within the stone lined privy at the center of the rear of 308 Bridge Street. Coins 12 and 13 are from the first layer (Context 407.01). Coin 12 is a U.S.A. Indian head cent of 1865. Coin 13 is the only silver coin recovered during this project. It is a Spanish 1 Real issued during the reign of Ferdinand VII in 1808. Coin 14 from the second layer of fill (Context 407.02) is a Civil War token issued in 1863. Coin 15 from the third layer of fill (Context 407.03) is a U.S.A. Matron head large cent issued in 1831. Coins 16 and 17 were recovered from the fourth layer of fill (Context 407.04). These Coins, 16 and 17, are U.S.A. Indian head and Flying Eagle cents respectively. No dates can be read on Coin 16 and 17. The coin TPQ for the first layer of fill, Context 407.01, is therefore 1865. The TPQ for the next layer, Context 407.02 is 1863. The coin TPQ for the third and fourth layers is 1860.

Coins numbered 18 through 28 were recovered from third, fourth and eighth through eleventh layers of fill within the stone lined privy in the southeastern corner of rear yard of 104 Johnson Street. Coin 18, a jetton or counter that cannot be dated, was recovered from the third layer of fill (Context 707.04). Coin 19, a U.S.A. Indian head cent of 1864, came from the fourth layer of fill (Context 707.05). The eighth layer of fill in this privy contained coins 20 through 23. Coins 20 and 21 are both too corroded to identify and therefore provide no dating evidence. Coin 22 is a model coin or token from the United Kingdom issued during the reign of Queen Victoria in 1854. Coin 23 is a U.S.A. Shield type five-cent piece issued in 1868. This coin is the latest confirmed date from this privy or the other three features that contained coins. It provides a coin TPQ of 1868 for this layer and those above it (Context 707.02-Context 707.09). The ninth

layer of fill produced Coin 24, a U.S.A. Civil War token dating to 1863. Coins numbered 25 and 26 were recovered from the tenth fill layer (Context 707.11). Coin 25 is a U.S.A. Indian head cent of 1859. Coin 26 is an Austrian 1 Kreuzer produced from 1816 through 1852. Coins 27 and 28 were recovered from the eleventh layer of fill (Context 707.12) which was the deepest of the thirteen fill deposits recorded in this privy to contain coins. Coin 28 is too corroded to allow identification. Coin 27 is a United Kingdom one penny issued during the reign of Queen Victoria in 1863, providing this date as a coin TPQ for the ninth, tenth and eleventh layers of fill in this privy (Context 707.10-Context 707.12).

Coins numbered 29 through 31 were recovered from the second, fifth and eighth layers of fill within the mortar lined circular brick cistern near the center of the 59 Lawrence Street lot. Coin 29, a U.S.A. Indian head cent of 1864 to 1869, probably 1869, was recovered from the second layer of fill (Context 806.02). Coin 30, a U.S.A. Flying Eagle cent of 1856 through 1859, was recovered from the fifth fill layer (Context 806.05). The eighth of eleven layers of fill in this cistern (Context 806.08) produced Coin 31, a U.S.A. Indian head cent of 1864. This provides a coin TPQ of 1864 for the top eight layers of this cistern.

Out of the 33 coins recovered, it proved possible to assign a country of origin in 29 cases, with the remaining four items consisting of three corroded copper alloy discs and one white metal jetton or counter. Twenty-six of the remaining 29 items are regularly issued coins and the other three are tokens. Twenty-two of the coins and two of the tokens are from the United States, with all being made of copper alloy. Three additional copper alloy coins and tokens are from the British Empire. One is a Canadian coin, and the other two, a coin and a token are from the United Kingdom, all produced under Queen Victoria. One copper alloy coin is from Austria and the other is a silver coin from Lima, Peru in the Spanish Empire. For analytical purposes, the most important of these finds are the 21 coins and tokens recovered from the four features because these deposits can be associated with occupants of the three lots on Block 143. Coins 11 and 18 through 28 are from the cistern and privy at 104 Johnson Street. These twelve artifacts include the four finds where no country of origin can be assigned, five United States issues including one token, two United Kingdom issues including one token, and the Austrian coin. The Coffin family occupied 104 Johnson Street from 1847 through 1892. The Coffin family's occupations included ship's captain, teacher and seaman. Coin 12 through 17 are from the privy at 308 Bridge Street. These six finds include five United States issues including the second token, and the one silver coin, a Spanish Empire issue. The Carr family were living at 308 Bridge Street from 1867 through 1892. Their occupations included builder and mason. Coins 29 through 31 are from the cistern at 59 Lawrence Street. All three are United States coins. The Kelly family occupied 59 Lawrence Street from 1846 through at least 1878. The Kelly family included at least one wood dealer. Despite the small sample size, 21 items, it is interesting to note that three of the four items not from the United States are from the Coffin family residence. The Coffin family occupations, including ship's captain and seaman, tend to indicate greater possibilities of encountering foreign issues than from those of the Carr or Kelly families.

CHAPTER 10: ZOOARCHAEOLOGICAL ANALYSIS

by

Patience Freeman

Introduction

This report explains and gives details of the analysis of animal bones recovered from features located at the MetroTech Site, near Borough Hall, Brooklyn, New York. Five of the features excavated, two privies, two cisterns and a dry-well, between them yielded a large quantity of bones which had been deposited as garbage, together with other household debris, probably in the mid-nineteenth century.

Context 407 is a privy in the backyard of the Mercein-Carr house at 308 Bridge Street. Context 707, a privy, and Context 108, a cistern, were located behind the Coffin house at 104 Johnson Street. Context 806, a cistern, belonged with the Kelly house at 59 Lawrence Street. All these houses were contained within Block 143.

A number of shovel tests, backhoe trenches and sundry contexts associated with the features also contained fauna and are included in this report.

It is known that main water was available to houses in the MetroTech area between 1859-1865, (see Chapter 2:9), and probably that the households being studied took advantage of this, abandoning their privies at that time. If this is so all the household debris was deposited in the features after 1863, possibly in less than ten years. Certainly the dates on coins recovered suggest deposition could have begun between 1863-1865 (see Chapter 9: Coins).

Methodology

The animal bones were recovered in the field by dry screening through 1/4 inch wire mesh. Bones were washed and dried in the laboratory. Soil samples taken for flotation are discussed elsewhere in this report. Fauna recovered by flotation have been integrated into the larger faunal sample analyzed here.

The faunal assemblage was identified using the comparative faunal collection at the Bioarchaeology Laboratory, Hunter College (C.U.N.Y.) and the author's private collection. Osteological materials used as supplementary references include Schmid (1972), Casteel (1976), Gilbert (1990), Gilbert et al. (1985), Cannon (1987) and Olsen (1968, 1979).

Identification was made to the most precise zoological classification possible. If a fragment could not be assigned at the genus/species level the next higher taxonomic level was used. Although *Ovis* is used below to denote domestic sheep (*Ovis aries*), it must be noted that the domestic goat (*Capra hircus*) is almost identical morphologically and can only be distinguished with the use of a large comparative collection (Boessneck 1970). It is quite unlikely that any goats were kept in backyards in the middle of Brooklyn in the mid to late nineteenth century, and equally unlikely that goats' meat was commonly available at the butcher's shop.

Taphonomy

Preservation of all faunal material is excellent. In general archaeological faunal specimens derive from aerated soils in which bacteria act to destroy organic matter. The fauna from the MetroTech Site however were recovered from privies and cisterns, and in such often waterlogged environments decay is almost completely arrested (Chaplin 1971).

Fragmentation of the bones has occurred only in small part from depositional damage. Cheaper cuts of meat bought for soups and stews resulted in large quantities of vertebral and rib fragments.

TABLE 10.1
Identified Faunal Specimen Count

Identified	308 Bridge Privy Context 407	104 Johnson Privy Context 707	104 Johnson Cistern Context 108	59 Lawrence Cistern Context 806	308 Bridge Dry Well Context 505
Domestic Mammal	167	672	245	715	
Wild Mammal (deer)		1			
Small Mammal					This feature
Cat	8	26	61	8	contained the
Dog	1				unidentified
Squirrel		6			fauna, See
Rodent	40	261	6	4	Table 10.2
Domestic bird	473	2063	680	215	
Wild bird (pigeon)	6	4			
Fish	224	475	148	12	
Human		2			
Shellfish *	23 MNI	69 MNI		90 MNI	
Snail		1			
Faunal specimen count	919	3510	1140	954	

* = Shellfish count is the total MNI (minimum number of individuals) for both clams and oyster. It is not included in totals.

TABLE 10.2
Unidentified Faunal Specimen Count

Unidentified	308 Bridge Privy Context 407	104 Johnson Privy Context 707	104 Johnson Cistern Context 108	59 Lawrence Cistern Context 806	308 Bridge Dry Well Context 505
Mammal	2046	2724	767	2329	3
Bird	386	786	289	71	
Fish	552	739	112	37	
Faunal Specimen Count	2984	4249	1168	2437	3

TNB for all Tests and Trenches = 815
Total Specimen Count = 18265

Quantification

Where the degree of fragmentation has precluded identification beyond the level of class (i.e., Mammalia, Aves, Pisces), such blanket assignments have been subdivided into large, medium and small terrestrial mammals. Fragments are further separated into cranial, vertebral, rib, long bone and flat bone categories. A number of fragments fall into a category of "general scrap". The term large mammal refers to animals the size of a cow, medium mammal is similar to a pig, sheep, goat, and small mammals are such as cat, dog, and rodent.

The abundance of the taxa has been quantified using ordinal level analysis with the NISP (number of identified specimens) and TNB (total number of bones present) as basic ordinal terms (Grayson 1983). Frequently referred to in faunal literature is the MNI (minimum number of individuals). This further quantitative manipulation is useful when the deposit is primary in nature, and animals were butchered on the spot (Grayson 1983).

The minimum number of individual (MNI) figures refer to a maximum number, because privy deposits seldom produce discrete layers and bones contained within two may derive from only one individual bird or shell fish. The true quantity of birds bought for consumption may not have been as many. On the other hand, the preparation of soups by boiling leaves the bones more liable to breakage and destruction from bacterial action after burial, alternatively some kitchen debris may have been burnt in the stove.

In any nineteenth century urban environment a market economy operated and meat markets killed and butchered animals, selling individual cuts to households. Only these cuts of meat entered the household, and there is no validity in supposing that one leg of lamb equates to a whole animal. An exception in the present analysis concerns domestic birds (chicken, turkey, duck and goose) for these undoubtedly were bought or acquired whole. The same holds true for shell fish.

Analysis of Context 407

This circular stone-lined privy at the Mercein-Carr house, 308 Bridge Street, measured nine feet in depth with a diameter of five feet and had an earthen base. The volume was 141.3 cubic feet. A total number of 3903 bone fragments were excavated from it (see Tables 10.3 -10.6). Mammal bones comprised 58 percent of all bone present, bird 22.2 percent and fish 19.9 percent.

Animal Representation by Class
Context 407

	Count	Percent
Mammalia	2262	58.0
Aves	865	22.2
Pisces	776	19.9
TNB	3903	

Identified bones (23.6 percent; see Table 10.7) yielded a NISP of 919, not including an estimated 23 whole shellfish. Bones which could not be identified to the level of genus or species totaled 2984 or 76.5 percent (see Table 10.8).

Aves here includes the domestic birds, chicken (*Gallus gallus*), and turkey (*Meleagris gallopavo*), goose (*Anser anser*), and also evidence for one adult and two neonate pigeons (*Columba* sp) which are likely to have fallen into the privy from overhanging trees or were swept in with yard debris. Pisces includes cod (*Gadhus morhua*), ling (*Molva molva*), bluefish (*Pomatomus saltatrix*) and Perciformes. Mammalia includes cow (*Bos taurus*), sheep (*Ovis aries*), pig (*Sus scrofa*) and the smaller scavengers, rat (*Rattus rattus*), house mouse (*Mus musculus*), cat (*Felis catus*), and dog (*Canis familiaris*).

TABLE 10.3

Context 407
Numbers and Percentages of Identified and Unidentified Faunal Remains

	Domestic Mammal	Percent	Bird	Percent	Fish	Percent	Small Mammal	Percent
Identified (N = 919)	167	18.2	479	52.1	224	24.4	49	5.3
Unidentified (N = 2984)	2046	68.9	386	12.2	552	18.9		
Total	2213	56.8	865	21.7	776	20.2	49	1.3

Total Number of Bones = 3903

TABLE 10.4

Context 407
Distribution of Identified Specimens by Layer
Percentages for Each Layer

Context	*Sus scrofa* Pig		*Bos taurus* Cow		*Ovis aries* Sheep		*Gallus gallus* Chicken		*Meleagris gallopavo* Turkey		*Anser anser* Goose *Anas platyrhynchos* Duck		Fish	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%
407.01 (N = 9)	1	11.14	4	4.4			4	44.4						
407.02 (N = 17)	2	11.8	2	11.8	2	11.8	9	52.9			2 (*Anser*)	11.8		
407.03 (N = 176)	27	15.3	20	11.4	7	4.0	75	42.6					47	26.7
407.04 (N = 584)	38	6.5	9	1.5	27	4.6	348	59.6	2	0.3			160	27.4
407.05 (N = 7)	2	2.8	12	16.4	14	19.2	22	30.1	6	8.2			17	23.3

TABLE 10.5

Context 407
Distribution of Small Mammal and Wild Bird Remains

Context	Rat	Mouse	Cat	Dog	Pigeon
407.01					
407.02	2				
407.03	5				1
407.04	11	1	1	1	4
407.05	7			7	1

Key:

Rat	= *Rattus rattus*
Mouse	= *Mus musculus*
Cat	= *Felis catus*
Dog	= *Canis familiaris*
Pigeon	= *Columba* sp.

TABLE 10.6

Context 407
Distribution of Identified and Unidentified Fish Remains

	Ling	Cod	Bluefish	Bluefish Family	Perchlike	Unidentified Fish	MNI Clam	MNI Oyster
407.01							-1	4
407.02							4	2
407.03		20		25	2	93	-1	7
407.04	8	89	3	60		411	-1	2
407.05		2	7	8		11	-1	0

Key:
Bluefish family = Pomatomidae
Bluefish = *Pomatomous saltatrix*
Cod = *Gadhus morhua*
Cod family = Gadidae
Ling = *Molva molva*
Perch-like = Perciformes

TABLE 10.7

Context 407
Distribution of Identified Fauna by Layer

Context	Domestic Mammal	Bird	Fish	Small Mammal
407.01	5	4		
407.02	6	11		2
407.03	54	80	47	5
407.04	74	355	161	28
407.05	28	29	17	14
NISP = 919	167	479	224	49

TABLE 10.8

Context 407
Distribution of Unidentified Fauna by Layer

Context	Domestic Mammal	Bird	Fish	Small Mammal
407.01	48	1		
407.02	139	1		
407.03	472	62	93	
407.04	1246	311	448	
407.05	162	11	11	
407.06	1			
407.07	1			
TNB = 2984	2046	386	552	0

(Total Number of Identified and Unidentified = 3903)

Minimum numbers of individuals (MNI) were not estimated for mammalian meat bones, which enter the house as separate butchered items. Chickens were in all likelihood bought whole so a MNI for them is informative. The privy, Context 407, contained a maximum total of 45 chickens, one goose and two turkeys. The presence of bluefish and ling suggest that a family member or friend may have supplied the Carrs with six to eight fresh fish. Cod, probably salted, were bought apparently in sections, or headless, for no cranial bones were found. If the privy was filled during the mid to late 1860s then fish were a part of the diet while the children were still young. There is limited evidence for both clams and oyster with a MNI of eight for clam and fifteen for oyster.

It has not proved possible to determine the full pattern of choices made by the Carr household with regard to food purchases. The family in 1870 (apparently with no boarders or other families sharing the building) consisted of the parents with seven children ranging from twenty-two to four years of age. A large majority of the bones were unidentified. They were fragmented probably not from any taphonomic damage, but because cheaper cuts of meat were bought for soups and stews suitable for children. Only eight beefsteaks and seven ham slices can be presumed eaten, but bones from 25 pots of beef soup or stew are identified. The unidentified ribs (201) and vertebrae (228) from medium size mammals are evidence of many more meals See Table 10.33.

Chickens (45), were most likely boiled with vegetables, although roasting cannot be ruled out. These were not young birds, they were probably tough, and boiling would have improved the texture. Turkey (2) and a single goose were probably roasted.

Beef was more frequently chosen with cuts suitable for soups or stews predominating, no roasts and eight steak cuts. Ribs however were more frequent and may signify short ribs, cross ribs or rib roasts

Pork appears to have been bought only occasionally for hams (slices), but probably also accounts for the large quantity of medium mammal ribs and vertebrae (228). The majority certainly signify cheaper pork cuts suitable for family consumption. In addition, to the mammal bones there were a maximum of eight clams and fifteen oysters.

Analysis of Context 505
Also found at 308 Bridge Street was Context 505, a dry-well. This appears not to have been a depository for household garbage, and only three bones, assigned to medium mammal, were recovered from it.

Analysis of Contexts 707 and 108
The house at 104 Johnson Street was bought by Hazadiah Coffin in 1847, and continued to be occupied by his widow and four grown children after his death in 1855. The stone-lined privy, Context 707, at the end of the backyard measured four and one-half to five feet square and was ten feet deep with an earthen bottom. Volume was 202.5 cubic feet.

Context 108, a cistern, closer to the house was circular, six feet in diameter and seven feet deep with a brick base. Volume was 171.3 cubic feet.

These features contained debris from the same household so it is logical that the totals be combined. Identified fauna totalled 4,284 and unidentified 5,417 for a total of 10,067 (see Tables 10.10, 10.12 - 10.17, and 10.19. - 10.22).

TABLE 10.9

Contexts 707 and 108

	NISP	%	MNI
Cow	211	5.80	-
Pig	389	10.60	-
Sheep	316	8.60	-
Deer	1	0.03	-
Chicken	2406	65.70	155
Turkey	270	7.40	31
Goose	23	0.60	9
Duck	48	1.30	8

TABLE 10.10

Context 707
Numbers and Relative Percentages of Identified and Unidentified
Faunal Remains

	Domestic Mammal	Percent	Bird	Percent	Fish	Percent	Small Mammal	Percent
Identified Specimens N = 3508	672	19.2	2063	58.8	475	13.5	292	8.5
Unidentified N = 4249	2724	64.1	786	18.5	739	17.4		

Total Number of Bones = 7757

* Domestic mammal here includes one specimen of *Odocoileus virginianus* (White-tailed deer).

**In addition two human teeth were recovered from Context 707.

TABLE 10.11

Context 707
Distribution of Identified Specimens by Layer
Relative Values/Percentages for Each Layer

	Sus scrofa Pig		*Bos taurus* Cow		*Ovis aries* Sheep		*Gallus gallus* Chicken		*Meleagris gallopavo* Turkey		*Anser anser* Goose		*Anas platyrhynchos* Duck		Fish	
Context	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
707.02 (N=14)	1	7.1			5	35.7	7	50.0	1	7.1						
707.03 (N=249)	27	10.8	21	8.6	14	5.6	173	69.5	7	2.8	1	0.4	6	2.4		
707.04 (N=103)	16	15.5	26	25.2	26	25.2	27	26.2	1	0.9			7	6.8		
707.05 (N=59)	2	3.4	4	6.8	21	35.6	30	50.8							2	3.4
707.06 (N=572)	40	7.0	48	8.39	85	14.9	316	55.2	74	12.9	3	0.5	1	0.2	5	0.9
707.07 (N=125)	5	4.0			12	9.6	98	78.4	5	4.0	4	3.2			1	0.8
707.08* (N=30)	2	6.7	2	6.7	5	16.7	18	60.0	1	3.3					2	6.7
707.09 (N=480)	35	7.3	5	1.1	22	4.6	256	53.3	32	6.7	13	2.7			117	24.4
707.10 (N=730)	20	2.7	11	1.5	41	5.6	460	63.0	46	6.3	6	0.8	1	0.2	145	19.9
707.11 (N=409)	35	8.6	34	8.3	23	5.2	182	44.5	17	4.2			2	0.5	116	28.4
707.12 (N=442)	54	12.2	5	1.1	24	5.4	256	57.9	12	2.7	3	0.7	1	0.2	87	19.7
	237		156		278		1823		196		30		18		475	

In addition: 707.04 = 1 White-tailed deer
707.04 = 1 Human tooth
707.06 = 1 Human tooth

TABLE 10.12

Context 707
Distribution of Small Mammal and Wild Bird Remains

Context	Rat	Mouse	Squirrel	Cat	Pigeon
707.02				2	
707.03	2			5	2
707.04					
707.05	2				
707.06	17				2
707.07	21				
707.08					
707.09	28			4	
707.10	55	1	6	9	
707.11	54			1	
707.12	79	2		5	
	258	3	6	26	4

NISP = 296

Key:

Rat = *Rattus rattus*
Mouse = *Mus musculus*
Cat = *Felis catus*
Squirrel = *Sciurus carolinensis*
Pigeon = *Columba* sp.

TABLE 10.13

Context 707
Distribution of Identified and Unidentified Fish Remains

Context	Cod/Cod family	Bluefish	Bluefish Family	Butterfish	Unidentified Fish
707.05	2				1
707.06	5				27
707.07	1				27
707.08		2			
707.09	102	14		1	115
707.10	130	8	4	3	231
707.11	109	4	3		11
707.12	62	14			322
	411	42	7	4	734

Key:

Cod	=	*Gadhus morhua*
Cod family	=	Gadidae
Bluefish	=	*Pomatomous saltatrix*
Bluefish family	=	Pomatomidae
Butterfish	=	*Poronotus triacanthus*

TABLE 10.14

Context 707
Distribution of Identified Specimens by Layer

Context	Domestic Mammal	Bird	Small Mammal	Fish
707.02	6	8	2	
707.03	62	187	7	
707.04	68	35		
707.05	27	30	2	2
707.06	173	394	17	5
707.07	17	107	21	1
707.08*	9	19		2
707.09	63	301	32	117
707.10	72	513	71	145
707.11	92	201	55	116
707.12	83	272	85	87

NISP = 3506

* = Level disturbed by pothunters

In addition:

707.06 = 1 Human
707.11 = 1 Human
707.04 = 1 Cervid

TABLE 10.15

Context 707
Distribution of Unidentified Specimens by Layer

Context	Large Mammal	Medium Mammal	Bird	Fish
707.02	14	13	3	5
707.03	10	341	90	11
707.04	21	228	32	
707.05	95	138	35	1
707.06	152	768	244	27
707.07	24	114	25	27
707.08*				
707.09	45	174	100	115
707.10	38	231	91	231
707.11	49	184	139	11
707.12	38	47	27	322
707.13		3		

TNB = 4260

* = Level disturbed by pothunters

TABLE 10.16

Context 707
Relative Quantities

Identified fauna	707 Percent	108 Percent
Domestic mammal	19.2	21.2
Bird	58.9	59.7
Fish	13.5	13.0

TABLE 10.17

Context 707
Relative Quantities

Unidentified fauna	707 Percent	108 Percent
Domestic mammal	64.1	65.7
Bird	18.5	24.7
Fish	17.4	9.6

Animal Representation by Class

	Context 707		Context 108	
	Count	Percent	Count	Percent
Mammalia	3692	47.6	1079	46.8
Aves	2853	36.8	969	42.0
Pisces	1214	15.7	260	11.3
TNB	7759		2308	

Faunal discard specimens in the privy, Context 707, and the cistern, Context 108, appear to have been thrown out in similar proportions (see above), the only difference being that more unidentified bird bones went into the cistern (24.7 percent compared to 18.5 percent for the privy), and more fish remains went into the privy (17.4 percent compared to 9.6 percent for the cistern). However, although the two features have roughly similar volumes (see above) for the fauna in the cistern 92.7 percent of those identified and 94.6 percent of those unidentified were contained in only two layers of total depth 2.93 feet.

Two human teeth were recovered from Context 707. One was a deciduous lower right molar with four pin-point size caries on the crown and one large caries buccally. The other, a permanent lower left second molar, had an extremely large coronal cavity extending into the dentine. The roots appeared healthy. The cusps showed little wear and the tooth either fell out in early adulthood as a result of abscess formation or was extracted.

Table 10.9 gives the combined counts (NISP) for Context 707 and 108 (for counts for the features separately see Tables 10.11 and 10.18).

Chicken is present in very large quantities (65.7 percent) with a MNI of 155 from identified bone in kitchen debris. Pig accounts for 10.6 percent, with sheep 8.6 percent and cow 5.8 percent. One deer bone (white-tailed deer) was found. Turkey, goose and duck add up to 9.3 percent (see Table 10.9). Cranial elements and feet are present for the chicken indicating that the birds were either bought whole or raised in the backyard. This last seems likely for there are sixteen male birds with spurs on the hind legs, mended leg fractures were present for two males, one female and two of undetermined sex. At least two individuals had lipping on the phalanges (foot bone) and one had bone spurs on a rib. Geese had neither head nor foot elements. One turkey cranium was found, also phalanges (feet). Ducks had both heads and feet

Fish were represented by a NISP of 216 for cod (Gadidae) and 385 for Bluefish (Pomatomidae), with four from Butterfish (*Poronotus tricanthus*) (see Tables 10.13 and 10.20). All fish seem to have been brought to the house complete, possibly caught locally or bought as whole salted codfish. One land snail of the family Endodontidae was found in Context 707.

Butchery

As noted above chicken was a frequent food item at 104 Johnson Street. Of other meats, beef supplied 52 steak cuts, eleven roasts and was the basis of seventeen soups or stews. Pork is evident in fourteen hams, fifteen cutlets or ham slices and twelve soup or stew cuts. Lamb, or perhaps mutton, supplied two legs and nine leg slices with one shank for soup or stew. In fact the sheep bones were in almost every case from young animals. Apparently one shoulder (whole or partial) of venison was also cooked in the Coffin kitchen. There are a total of 826 ribs and 429 vertebral fragments which cannot be assigned to pig or to sheep and are categorized as medium mammal. Although a high proportion are the residue of pork cuts, some probably were left from lamb chops, rack of lamb, and stews of neck bones (see Table 10.33).

TABLE 10.18

Context 108
Distribution of Identified Specimens by Layer
Relative Values/Percentages for Each Layer

	Sus scrofa Pig		*Bos taurus* Cow		*Ovis aries* Sheep		*Gallus gallus* Chicken		*Meleagris gallopavo* Turkey		*Anser anser* Goose		*Anas platyrhynchos* Duck		Fish	
Context	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
108.02																
108.03 (N=388)	83	21.4	13	3.4	5	1.3	211	54.4	28	7.2	10	2.6	5	1.3	33	8.5
108.04 (N=648)	67	10.3	42	6.5	24	3.7	350	54.0	44	6.8	8	1.2			113	17.4
108.05 (N=8)	2	25.4			2	25.0	1	12.5	1	12.5					2	25.0
108.06 (N=29)					7	24.1	21	72.4	1	3.5						

TABLE 10.19

Context 108
Distribution of Small Mammal Remains

Context	Rat	Cat
108.03	5	1
108.04	1	14
108.05		
108.06		46
	6	61

NISP = 296

Key: Rat = *Rattus rattus*
Cat = *Felis catus*

TABLE 10.20

Context 108
Distribution of Identified and Unidentified Fish Remains

Context	Cod/Codfish family	Bluefish	Bluefish Family	Unidentified Fish
108.03	29	4		20
108.04	99	7	7	90
108.05	2			2
	130	11	7	112

NISP = 148
TNB = 112

Key:
Cod = *Gadhus morhua*
Cod family = Gadidae
Bluefish = *Pomatomous saltatrix*
Bluefish family = Pomatomidae

TABLE 10.21

Context 108
Distribution of Identified Specimens by Layer

Context	Domestic Mammal	Bird	Small Mammal	Fish
108.02				
108.03	101	254	6	33
108.04	133	402	15	113
108.05	4	2		2
108.06	7	22	46	
	245	680	67	148

NISP = 1140

TABLE 10.22

Context 108
Distribution of Unidentified Specimens by Layer

Context	Large Mammal	Medium Mammal	Bird	Fish
108.02		2		
108.03	22	227	145	20
108.04	69	406	144	90
108.05	3	18		2
108.06	3	35		
	97	670	289	112

TNB = 1186

Analysis of Context 806

The house at 59 Lawrence Street was bought in 1846 by Michael Kelly, then 46 years old, an immigrant from Ireland. He, his brother, sister-in-law, and two nieces were still living there in the 1860s and 1870s with two other families of similar origin. It was a multi-family house.

Context 806 was a large brick cistern, circular, with a diameter of 6.75 feet. It reached a maximum depth of nine feet with a volume of 318.5 cubic feet. The brick base had been left intact when it became outmoded by the advent of main water. This meant that water did not readily drain out and conditions were ideal for excellent artifact preservation.

Animal Representation by Class
Context 806

	NISP	Percent
Mammalia	3057	90.1
Aves	286	8.4
Pisces	49	1.6
TNB	3391	

A total number of 3391 bone fragments, both identified and unidentified were recovered from Context 806. Identified bones (28.1 percent) yielded a NISP of 954, not including a MNI of 90 whole shellfish, clams and a trace of oyster. Bones which could not be identified totalled 2437 or 71.9 percent (see Tables 10.23 and 10.24).

Mammalia included pig, cow and sheep, rat and cat (see Table 10.25). Aves included chicken (MNI = 19), turkey (MNI = 5) and duck (MNI = 7) (see Tables 10.27 and 10.28). Pisces was represented only by cod and fish of the cod family. Context 806 is notable for the paucity of bird and fish remains (see Tables 10.24 and 10.26).

Butchery

The cistern, Context 806, produced evidence of numerous cuts of meat from beef, pork and mutton or lamb. As noted above chicken and fish were rarely chosen by this household. See Table 10.33.

Beef supplied fifteen roasts, 84 steak cuts and evidence for 46 pots of soup or stew. Pork cuts included 51 hams, 84 ham slices, 3 ham hocks and 1 fore foot (soup). Nine cranial elements suggest pork joints, although with evidence of both cranial and feet elements it might be that pork was bought in bulk, packed in brine and home-butchered.

Lamb (with mutton) supplied twenty roasts (leg or shoulder and seven shanks for soup or stew.

A maximum of nineteen chickens, five turkeys and seven ducks were eaten by the Kelly household. The chicken is a very small fraction (only 12.3 percent) when compared to the Coffin household's pattern of chicken consumption, which was extremely high. No cranial or feet parts were found for either the ducks or geese, possibly because they were bought as already dressed birds. No chicken heads were found, but two foot bones are evidence that the feet were part of at least one bird when it was bought (or donated).

The Kelly and Coffin backyards shared an adjoining wall. This fact may be relevant to the finding in the Kelly cistern of a chicken leg bone with a mended fracture, very similar to others found in the Coffin privy and cistern. It may be that birds could be bought from the Coffin family, who may have raised chickens

TABLE 10.23

Context 806
Numbers and Relative Percentages of Identified and Unidentified Faunal Remains

	Domestic Mammal	Percent	Bird	Percent	Fish	Percent	Small Mammal	Percent
Identified Specimen (N=954)	715	75.0	215	22.5	12	1.3	12	1.3
Unidentified Specimen (N=2437)	2329	95.6	71	2.9	37	1.5		

Total Number of Bones = 3391

TABLE 10.24
Context 806
Distribution of Identified Specimens by Layer
Relative Values/Percentages for Each Layer

	Sus scrofa Pig		*Bos taurus* Cow		*Ovis aries* Sheep		*Gallus gallus* Chicken		*Meleagris gallopavo* Turkey		Anser *anser* Goose		*Anas platyrhynchos* Duck		Fish	
Context	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
806.02 (N=31)	12	38.7	1	3.2	4	12.9	12	38.7			2	6.5				
806.03 (N=20)	11	55.0	3	15.0	3	15.0					1	5.0			2	10.0
806.04 (N=31)	27	87.1			3	9.7									1	3.2
806.05 (N=87)	32	36.8	19	21.8	16	18.4	12	13.8	1	1.2	1	1.2			6	6.9
806.06 (N=126)	10	7.9	35	27.8	40	31.8	28	22.2	12	9.5	1	0.8				
806.07 (N=125)	28	22.4	44	35.2	14	11.2	34	27.2	2	1.6	2	1.6			1	0.8
806.08 (N=289)	123	42.6	40	13.8	44	15.2	74	25.6	7	2.4	1	0.4				
806.09 (N=134)	55	41.1	29	21.6	25	18.7	23	17.2	2	1.5					2	1.5
806.10 (N=52)	18	34.6	17	32.7	17	32.7										
806.11 (N=45)	24	53.3	12	26.7	9	20.0	21	72.4								

TABLE 10.25

Context 806
Distribution of Small Mammal Remains

Context	Rat	Cat
806.03	1	
806.09		1
806.10	1	7
806.11	2	
Total	4	8

Key:
Rat = *Rattus rattus*
Cat = *Felis catus*

TABLE 10.26

Context 806
Distribution of Identified and Unidentified Fish Remains

Context	Cod	Cod Family
806.03	1	1
806.04	1	
806.05		6
806.06		
806.07		1
806.08		
806.09		2
Total	2	10

Key:
Cod = *Gadhus morhua*
Cod family = Gadidae

TABLE 10.27

Context 806
Distribution of Identified Specimens by Layer

Context	Domestic Mammal	Bird	Small Mammal	Fish
806.02	17	14	1	
806.03	17			2
806.04	30			1
806.05	67	14		6
806.06	85	41		
806.07	86	38		1
806.08	207	82		
806.09	109	25	1	2
806.10	52		8	
806.11	45		2	
Total	715	215	12	12

NISP = 954

TABLE 10.28

Context 806
Distribution of Unidentified Specimens by Layer

Context	Large Mammal	Medium Mammal	Bird	Fish
806.01		1		
806.02		93	7	1
806.03	1	40	7	
806.04	1	74	4	4
806.05	24	240	14	21
806.06	13	396	12	
806.07	45	296	8	
806.08	27	488	19	1
806.09	33	327		2
806.10	22	130		7
806.11		78		1
Total	166	2163	71	37

TNB = 2437

(and perhaps turkeys) in their backyard. An alternative thought is that one bird escaped over the fence and met its fate in the Kelly kitchen.

The quantity of fish was also remarkably low with perhaps only a couple of cod steaks being bought. It is possible that bones from both fish and birds were routinely burnt and have not formed part of the archaeological record. In support of this theory is the fact that 13.2 percent of the unidentified bones from the Kelly cistern showed signs of burning, most being very small calcined fragments.

Distribution of Shellfish

Both clam and oyster shell were recovered from Contexts 407, 707 and 806 (see Tables 10.29 and 10.30). Information from Beidleman et al. (1986) gives mean weights for an average oyster and an average clam. This data was achieved by measuring and weighing a sample of ten complete shells (both halves of shell).

Oyster:	Average Length = 9.6 cm Average Width = 5.6 cm Average Weight = 78.7 gm
Clam:	Average Length = 7.4 cm Average Width = 8.5 cm Average Weight = 146.8 gm

Estimates of the flesh available for consumption are not given. Tabulated below are the weight of shell found in each level and an estimated MNI of the number of whole clams (*Mercenaria mercenaria*) or oysters (*Crassostrea viginica*) this weight represents. See Tables 10.29 and 10.30.

Shovel Tests and Backhoe Trenches

Included under this heading are shovel tests (31) which contained faunal remains out of a total of 53 shovel tests excavated. Levels within the tests were recorded by changes in soil texture or color. Also included here under are 24 other tests, such as backhoe trenches (Contexts 800 and 902), non-feature contexts and findings from areas disturbed by pothunters, either before the MetroTech Project was initiated or during it.

Fauna recovered have been identified in a similar way to those from the Contexts 407, 505, 707, 108 and 806 (see above), the only difference being that presence/absence of the categories is recorded and not the quantity within each. The total number of bones (TNB) excavated from all tests and backhoe trenches amount to 815 (see Table 10.32, Parts 1-3).

Non-Feature Contexts with Faunal Remains

Contexts	Street Address
1-10, 27-28	108 Johnson Street
11-26	104 Johnson Street
29-36, 51-56	304 Bridge Street
37-50	308 Bridge Street
100s	104 Johnson Street
200s	108 Johnson Street
300s	104 Bridge Street
400s	308 Bridge Street
800, 902	59 Lawrence Street

TABLE 10.29

Context 407
Distribution of Clam and Oyster Shell

Level	Clam Weight	Clam MNI	Oyster Weight	Oyster MNI
407.01	15.7	1	274.3	4
407.02	481.0	4	99.2	2
407.03	118.6	1	552.1	7
407.04	2.9	1	88.9	2
407.05	21.3	1		
		8		15

TABLE 10.30

Context 707
Distribution of Clam and Oyster Shell

Level	Clam Weight	Clam MNI	Oyster Weight	Oyster MNI
707.02	482.4	4	152.5	2
707.03	652.9	5	41.2	1
707.04	458.1	4	12.4	1
707.05	717.0	5	61.9	1
707.06	1131.2	8	185.8	3
707.07	61.1	1		
707.08	1417.9	10	45.8	1
707.09				
707.10	1316.7	9		
707.11	1518.8	11	35.0	1
707.12	289.2	2		
		59		10

Weights in grams

TABLE 10.31

Context 806
Distribution of Clam and Oyster Shell

Level	Clam Weight	Clam MNI	Oyster Weight	Oyster MNI
806.01	13.9	1		
806.02	26.8	1		
806.03	5.5	1		
806.04	49.0	1	(Traces of oyster	
806.05	38.7	1	shell included with	
806.06	3528.6	24	clam)	
806.07	1705.2	12		
806.08	3300.0	23		
806.09	2600.0	18		
806.10				
806.11	1100.0	8		
		85	(With a maximum of 5 more in the first 5 levels)	

(All Weights in Grams)

Context	800	Clam and oyster present
	801	Oyster present
	802	Oyster present
	803	Clam and oyster present

Discussion

Questions which are raised when the faunal analysis of privy and cistern deposits is undertaken concern the nature of the household consumption. The excellent preservation frequently found in such deposits greatly facilitates the answering of such questions. With information from census records one question concerns the quality and quantity of meat, poultry and fish that were bought and the methods of cooking employed. Another question that can be asked concerns the similarity of choice in the neighborhood, an area of middle-class people and successful artisans. What differences can be discerned between them? Any change through time is not considered here. It is thought likely that the deposits were complete within ten years or less and the houses had remained with the same owners, so although the layers were analyzed separately, the findings are based on the features as sole entities.

At the MetroTech site three households, the Carrs at 308 Bridge Street, the Coffins at 104 Johnson Street and the Kelly at 59 Lawrence Street were mid-nineteenth century Brooklyn contemporaries, all living within the same city block. Census records for 1850, 1860, 1870 and 1880 show the household composition.

The Carr family were the sole occupants after buying the house in 1867, the parents living there with seven children from twenty-two to four years of age (1870). Faunal discard from the Carr household appears to have been very fragmentary and 68.9 percent of such unidentified bones were mammals. This suggests that less expensive cuts of meat were bought for soups and stews suitable for a young family with a limited income. Reuben Carr worked locally as a mason and there were no lodgers listed in the house.

The Coffins, on the other hand appear to have been sole occupants of the house in the 1860s, three daughters, an elderly mother and a son. Their consumption of beef was high with roasts, steaks and stew on the list. They also bought cow feet, perhaps for calves' foot jelly. One shoulder of venison was cooked, probably as a roast.

The unusual feature of the Coffin household is that an extraordinary number of chickens were consumed (155; see Table 10.33). Included in this total were nineteen males. Some birds had leg fractures which had healed, with callus formation. A tantalizing thought is that the male birds were being reared for cock fighting. The standard of living seems high for such a largely female household and the census may not reflect boarders preferring to lie low during the Civil War years. A neonate turkey find may indicate the raising of turkeys as well as chickens.

The Kelly family household consisting of Irish-born immigrants was a three-family establishment of eleven people in all as of 1860. Unlike other Irish families who were apparently very frugal (Modell 1978:211-212), the Kelly lived well as far as can be told from their kitchen refuse (see Table consumption).

Beef steaks (84) and roasts (15), leg of lamb (20), hams (51) and seven dozen cutlets or ham slices were only a part of the whole. Clams were popular (90), but unlike the other households there was only a trace of oyster.

TABLE 10.32 PART 1

Other Contexts - Presence/Absence

Context	*Bos*	*Sus*	*Ovis*	Large Mammal	Medium Mammal	*Gallus*	*Meleagris*	Gadidae	Pisces	*Felis*	Aves	TNB
1.01					+							1
1.02				+								4
2.03		+				+						6
4.01	+										(*Columba*)	7
4.03					+							7
5.02			+								(*Anas*)	3
6.01					+							1
11.01					+						+	15
11.03		+										3
11.04						+						3
12.04		+	+									15
13.02	+				+							23
13.03					+							2
14.01	+				+							6
14.02	+		+									47
14.04					+	+						14
15.01					+							2
16.01						+						1
16.02					+	+						3
17.01		+				+						5
17.02					+							7
18.01			+									2
18.02					+							4
19.01					+							3
19.02					+							1
19.03					+							1
												139

TABLE 10.32 PART 2

Other Contexts - Presence/Absence

Context	*Bos*	*Sus*	*Ovis*	Large Mammal	Medium Mammal	*Gallus*	*Meleagris*	Gadidae	Pisces	*Felis*	Aves	TNB
21.01	+					+		+				26
21.02					+							1
21.03					+							1
21.04					+							5
22.02					+							1
22.03					+							2
23.03						+						39
24.01			+		+							5
25.01		+										1
28.01					+							1
30.01			+									1
30.02	+		+									8
31.01					+							2
32.01					+							1
32.03	+					+						3
41.02					+							1
44.01					+							2
44.02					+							2
45.03	+		+						+			9
46.03	+											15
46.04	+											22
47.01	+											4
50.01			+									1
51.01					+							7
51.03			+									1
56.02	+											1
												162

TABLE 10.32 PART 3

Other Contexts - Presence/Absence

Context	*Bos*	*Sus*	*Ovis*	Large Mammal	Medium Mammal	*Gallus*	*Meleagris*	Gadidae	Pisces	*Felis*	Aves	TNB
100		+				+						2
100.01			+									5
100.02												4
200	+	+										24
201	+											32
202	+											6
203	+	+	+								+	28
204						+				+		36
206	+		+									21
207			+			+						18
209			+									1
211.01		+									+	17
211.02			+		+							2
300	+		+			+						7
301			+			+						7
302	+	+	+				+					19
401	+	+			+	+						1
402	+									(*Canis*)		25
404			+			+						22
406	+											2
505.04*					+							3
705	+	+				+						21
701					+							22
702	+	+		+		+				(*Rattus*)		125
703												6
800	+				+							5
902	+				+							5
706					+							1
												467

* = Dry-Well - 308 Bridge Street

Total Number of Bones (TNB) = 768

TABLE 10.33

Comparison of Household Consumption

		59 Lawrence Street	104 Johnson Street	308 Bridge Street
Cow				
	Steak	84	52	8
	Roast	15	11	
	Soup/Stew	46	17	25
	Head		3	
	Hoof		3	
	Ribbs	202	144	50
	Vertebrae	3	150	35
Deer				
	Roast		1	
Pig				
	Ham	51	14	
	Slice/Cutlet	84	15	17
	Head	9		
	Hock	3		
	Fore Feet	3		
Sheep				
	Roast	20	2	
	Slice	1	9	
	Shank	7	1	
Medium Mammal	Ribs	807	826	210
	Vertebrae	660	429	228
Chickens		19	155	45
Turkeys		5	31	2
Ducks		7	8	
Geese			9	1
Clam		90	59	8
Oyster		Trace	10	15
Fish				
	Cod	12	216	111
	Bluefish		385	103
	Other		4	10
	Unidentified	37	846	552

CHAPTER 11: FLOTATION ANALYSIS

by

William Sandy

FLOTATION METHODOLOGY

Over the last twenty years, North American archaeologists have utilized a variety of flotation equipment and methodologies in order to expand the range of materials recovered from archaeological sites. For reviews of flotation techniques, the reader should consult Watson (1976), Cavallo (1980), Sandy (1985) or Pearsall (1989). Although some flotation techniques may appear rather complex, the principle behind flotation is quite simple. When soil is placed in water, the plant material it contains tends to float, and can be easily collected for later examination. In addition to collecting floating botanicals, many flotation systems also incorporate fine screens for the recovery of small artifacts and ecofacts.

The flotation equipment and processing methodology used on the MetroTech project was similar to that employed by the author at a variety of sites, including Gualojquito, Honduras; the Weasal Site (28 GL 123), Gloucester County, New Jersey; Alta Toquima Village, Nevada (Sandy 1985); Abbott Farm Area B, Mercer County, New Jersey; as well as on the Washington Street and 60 Wall Street Projects in New York City (Sandy n.d.). These projects all utilized a refined version of a flotation system first described by Stuart Struever (1968), which Watson (1976) calls the Apple Creek or immersion technique. The basic equipment in these systems consists of a bucket or tub, the bottom of which has been replaced by a fine mesh (one-sixteenth of an inch or finer), and a very fine mesh dip net or strainer. In operation, the bucket is partially immersed in water, and soil is poured into it. When the bucket is agitated, the soil matrix falls through the screen, while the floral material generally floats or goes into suspension and is collected with the dip net. The recovered floating material, including seeds, is called the light fraction. The material remaining on the bucket screen when the sample has been fully processed can include small beads and other artifacts as well as faunal remains including fish scales, and is called the heavy fraction.

Since Struever's landmark article (1968), the immersion system has been modified and used by archaeologists throughout North America. In fact, there are nearly as many varieties of this system as there are projects on which it has been used. Struever's system uses large modified wash tubs, each with two operators. This system has been extensively utilized in the Midwest. Other variations use smaller modified buckets and require a single operator. Bucket flotation systems have the added advantage that they can be easily adapted for use in a laboratory (Watson 1974:107-108; Sandy n.d.). For the MetroTech project the flotation samples were processed in the lab with a trash can used as a water reservoir. A major problem with some flotation systems is that if the screening used in the dip net and/or bucket is too coarse, recovery rates can be very low (Sandy 1985:13-15; Wagner 1982). However, when very fine screening is used, acceptable rates can be achieved (Wagner 1982:129). The system used on the MetroTech project used a flotation bucket with a screen mesh smaller than one millimeter. In addition, the dip net is of a special type which has openings smaller than 0.5 millimeter.

In recent years the use of flotation has become a common practice on urban historic sites. It has been applied on a number of sites in Wilmington, Delaware, New York City and elsewhere in the Northeast (Soil Systems 1984; Holt 1989). The commercial availability of flotation equipment and its routine use in historic excavations promises to increase our knowledge of historic foodways. In addition the recovery of small artifacts and ecofacts will expand the range of materials recovered from these excavations.

SAMPLING METHODOLOGY

A total of five flotation samples from two features, Context 407 and Context 707 were processed using the flotation equipment and methods previously described. The samples each consisted of four liters of air dried matrix except for one (Context 707.11) which consisted of one liter of matrix. These two features were the only privies excavated at MetroTech in which the fill was undisturbed.

Analytical Methods and Results

Flotation processing results in the separation of a soil sample into two components or "fractions". The "light fraction" consists primarily of botanical material while the "heavy fraction" includes artifacts and faunal remains. The laboratory processing methodology and analysis results of each fraction will be presented separately.

Heavy Fraction

Following flotation processing, heavy fraction material was placed in open cardboard beer "flats" and air dried. This material was then sifted through one-quarter inch mesh hardware cloth. The material larger than one-quarter inch mesh was incorporated into the main artifact inventory (Appendix 1). The smaller material was then examined with the aid of a hand lens and binocular microscope. Diagnostic bones, fish scales, non-buoyant seeds and smaller artifacts were then removed. The aim of this work was to determine if the flotation heavy fraction contained faunal remains or artifacts of a type or types not recovered by the one-quarter inch screens used to sift the excavation matrix. The heavy fraction inventory is present in Table 11.1.

The heavy fraction inventory documents the recovery of a variety of small artifacts and ecofacts. Brass pins, beads, small bones and tiny fish scales were recovered from the features. While a few brass pins were found during excavation the flotation results show that they were numerous in both features. Of particular note was the recovery of 36 glass beads of a variety of types from Features 707. Since only a few beads were found during excavation, flotation substantially increased recovery of these interesting artifacts.

Flotation resulted in the recovery of a variety of small bones, including fish bones. In addition the recovery of fish scales was increased. They included a number of very small specimens. When combined with the faunal material recovered through screening the flotation specimens can result in a more accurate assessment of historic foodways at the site.

Since some seeds are not buoyant it is not surprising that not all floral material was recovered in the flotation light fractions. Many of the heavy fractions contained raspberry and grape seeds. In addition the heavy fraction of Context 707.12 contained violet seeds and an apple seed.

TABLE 11.1
MetroTech Heavy Fraction Inventory

Context		
407.08	2	charcoal fragments
407.04	53	bones
	1	snail
	5	fish scales
	1	wooden button fragment (4 hole)
	14	brass pins and fragments
		grape seeds
		raspberry seeds
707.09	5	brass pins and fragments
		raspberry seed
707.10	52	bones
	57	fish scales
	2	fabric fragments
	44	brass pins and fragments
	1	copper wire fragment with cloth insulation
	1	brass eyelet
	1	Brass garment hook
	1	5 mm columnar black glass bead
	1	3.5 mm black glass bead
	2	3 mm black glass bead
	1	3 mm white glass bead
	1	3 mm tan glass bead
	1	3 mm brown glass bead
	1	3 mm blue glass bead
	1	2.5 mm pink glass bead
	1	2.5 mm black glass bead
	1	2 mm tan glass bead
	1	2 mm blue glass bead
707.10 continued		
	1	2 mm blue with white striped glass bead
	1	2 mm white glass bead
	1	1.7 mm blue glass bead
	1	1.7 mm black glass bead
	1	1.5 mm blue glass bead
	1	1.7 mm aqua glass bead
	1	1.5 mm black glass bead
	1	1.5 mm maroon glass bead
	1	1.5 mm maroon glass bead fragments
	1	1.2 mm light green glass bead
	2	1.2 mm aqua glass beads
	1	1.0 mm pink glass bead
		grape seed
		raspberry seeds
		unidentified seed
		unidentified seed fragment
707.11	5	fish scales and fragments
	7	unidentified small animal excrement
707.12	1	snail shell
	44	bones and fragments
	27	fish scales
	8	brass pins and fragments
	1	4.5 mm hexagonal blue glass bead
	1	3 mm white glass bead
	1	2.5 mm blue glass bead
	2	2.5 mm brown glass beads
	1	1.7 mm tan glass bead
	1	1.0 mm light blue glass bead
	2	1.1 mm brown glass beads
	1	1.0 mm aqua glass bead
		grape seeds
		raspberry seeds
		violet seeds
		apple seed fragment

(Note: All material less than one-quarter inch)

Light Fraction

Each flotation fraction was initially sifted through one-sixteenth of an inch mesh window screening. The resulting larger sized material was then completely examined with the aid of a hand lens and binocular microscope. The finer material was then weighed and a percentage (between 10 and 100%) was examined with the binocular microscope.

Seed identifications were made with the aid of two books, *Seed Identification Manual* (Martin and Barkley 1961) and *Common Weeds of the United States* (United States Department of Agriculture [USDA] 1970), and a comparative collection. The results of the seed identification are presented in Table 11.2. Because of the tremendous quantity of seeds present in the samples, no attempt at quantification of the seeds was attempted. Instead seeds were listed as present (+) or present in large quantities (greater than twenty specimens).

The dominant seed type from MetroTech was indisputably those of the genus *Rubus*. This genus includes numerous varieties of raspberries, blackberries, salmonberries, thimbleberries and many others. Since neither the seeds nor the plants can be differentiated (Angier 1975:262), all these seeds will be called raspberries in this report. To present information on just how plentiful these seeds are an estimate was made for the number of seeds in one sample. Context 707.12 is estimated to have yielded over 10,000 seeds or more than 2,500 seeds per liter of soil. The predominance of raspberries seeds was not unexpected as they are commonly recovered in large quantity from wells and privies. Like the MetroTech project, raspberry seeds were the most numerous type recovered from excavations at 60 Wall Street, Manhattan (Sandy n.d.). Raspberries are woody plants that do well in relatively open, moist places. Berries generally ripen between June and September (Sandy 1985:143). While the recovered seeds could be result of the in-season consumption of fresh berries, it is equally possible that they could be from jams or preserves consumed at any time during the year.

Although they are macroscopic, grape (*Vitis*) seeds are small enough to pass unnoticed through artifact screens. Grape seeds were found in four of the five flotation samples. Grapevines thrive in moist, fertile soils and bear fruit from August to October (Sandy 1985:143).

Violet seeds (*Viola*) were recovered in quantity from all the Feature 707 samples. In addition to their use as an ornamental flower, the flowers of violet are edible. Violet seeds were also recovered from 60 Wall Street.

Purslane (*Portulaca oleracea*) is a small annual herb which is common in cultivated fields and waste places. It goes to seed from June into fall (Sandy 1985:142), and was present in both features. Both leaves and seeds are edible.

A few seeds of milkweed (*Asclepias syrica*) were recovered from Feature 707. The seeds of this perennial herb travel on the wind (USDA 1970:286) and this could account for their presence in the feature. The young seed pods are edible.

The seeds of nightshade (*Solanum*) were recovered from each feature. Raw nightshade seeds are poisonous to livestock, however, humans often eat them raw and use them in preserves and pies (USDA 1970:324).

A few seeds of lambsquarter (*Chenopodium*) were recovered from each feature. This annual herb grows in gardens and waste places and has seeds from June through October. The seeds are an excellent grain substitute or extender (Sandy 1985:135).

Pumpkins seeds (*Curcurbita* sp.) were found in two contexts in Feature 707. The uses of pumpkin as both livestock and human foods is well known. The seeds are a nutrious nut-like snack.

A few seeds of the following plants were also identified: an unidentified grass, mustard (*Brassica*), pokeweed (*Phytolacca*), smartweed (*Polygonum*) and apple (*Malus*). All of these have food uses.

In addition to the floral material, small bones and land snails were also found in the light fraction. Two samples contained *Cenococcum sclerotia*. These black ball-shaped objects range in size from less than a millimeter to more than five millimeters. The *sclerotia* are the resting stage of a fungi which grows in association with the roots of a large variety of deciduous and evergreen trees (McWeeney 1989). These *sclerotia* were recovered from a variety of prehistoric sites in the northeast and from the eighteenth century Raritan Landing Site in Piscataway, New Jersey (Sandy 1985; McWeeney 1989).

TABLE 11.2

MetroTech: Flotation Light Fraction
Context 407

	407.04	407.08	707.09	707.10	707.11	707.12
Ascleplas syriaca (Milkweed)	+		+	+		+
Brassica nigra (mustard)	+					
Chenopodium sp. (Lamb's quarter)	+	+	+			+
Curcurbita sp. (pumpkin seed)				+		+
Graminacceae (Grass)			+			
Panicum sp. (Panicum)				++		
Phytolacca americana (Pokeweed)		+				
Polygonum amphibium (Smartweed)	+					
Portulaca oleracea (Purslane)		+	++	+		
Rubus sp. (Raspberry/blackberry)	++	++	++	++	++	++
Malus pumila (Apple)	+					
Solanun sp. (Nightshade)		+	++		+	+
Viola sp. (Violet)				++	++	++
Vitis sp. (Grape)	++			++		++
Bone	+					+
Fish Scales	+					
Snail	+					+
Unidentified seeds	4		2	1	1	2
Cenoccoccum sp. *sclerotia*		++	++			

Key: + = Present
++ = Number is less than 20
2 = Number of species

Miscellaneous Botanical Material

Though not recovered in the flotation samples, a list of botanical material recovered during excavation is included with this report (Table 11.3). It includes charred coffee beans from both features. It is likely that the beans were burned in the roasting process and discarded. Peach pits and pumpkin seeds were also found in a number of contexts. More grape, raspberry and violet seeds were also found, as was a single apple seed.

TABLE 11.3

MetroTech: Inventory of Miscellaneous Botanical Material

Context	
1.02	1 peach pit fragment
15.01	1 peach pit fragment
108.03	3 peach pits and fragments
407.04	7 peach pits and fragments
407.08	28 grams charred coffee beans
407.09	94 grams charred coffee beans
500.00	2 peach pits
707.09	2 peach pits
	2 pumpkin seeds
707.10	2 peanut shell fragments
	4 pumpkin seeds and fragments
	10 peach pits and fragments
707.11	8 pumpkin seeds
	1 peach pit
	2 coffee beans
707.11	From artifact washing
	grape seeds
	raspberry seeds
	violet seeds
707.12	6 coffee beans and fragments
	16 pumpkin seeds and fragments
707.12	From artifact washing
	grape seeds
	raspberry seeds
	violet seeds
	apple seed
	plum seed

SUMMARY

Five soil samples from two MetroTech features were subjected to water flotation using a specialized bucket and dip net flotation system developed by the author. The resulting light and heavy fractions were analyzed.

Flotation resulted in the recovery of numerous small bones and fish scales. This material, when added to the faunal inventory, gives a more accurate assessment of the faunal assemblage. Small artifacts of note included numerous brass pins and small glass beads.

Raspberry seeds were recovered in great quantities from all of the samples, indicating that they were a major part of the diet. It is interesting to note that they were also the most numerous seeds on the 60 Wall Street excavations. Grape seeds indicate another important foodstuff, as do the pumpkin seeds. Also of note were the numerous violet seeds recovered. Other interesting, though less common seeds from plants with food uses were found including: nightshade, lambsquarter, mustard, pokeweed, smartweed, purslane and apple.

A few seeds and seed fragments could not be readily identified. These specimens have been isolated for possible future studies.

It is clear from this project and others that flotation substantially increases the range of floral, faunal and artifactual material recovered from archaeological sites. Therefore it should become a standard procedure at future urban excavations.

Chapter 12: 317/319 Bridge Street and 59 Lawrence Street

by

Paula Crowley

317/319 Bridge Street

The artifact assemblage recovered from 317/319 Bridge Street consisted of 850 items. The initial stages of laboratory processing were the same as for the 1989 field season of MetroTech with the following exceptions. 1) Artifacts were fully identified and described. 2) Metal and architectural artifacts brought back to the lab were weighed and counted but not discarded. 3) Artifacts were inventoried and catalogued.

Excavation of Unit 10, 319 Bridge Street yielded a total of four pieces of ceramics, all tentatively identified as porcelain.

Excavation of Unit 11 yielded at total of 237 artifacts. The privy feature defined in Unit 11 contained 236 artifacts. Table 12-1 illustrates the classification breakdown of artifacts by context, group and class. Unit 13 yielded 605 items. A dry-well feature defined for Unit 13 (Contexts 1311.01-1311.03) contained 262 artifacts (see Table 12-2).

Due to the mixture of twentieth and nineteenth century artifacts, little effort was expended for analysis. Both Units 11 and 13 may have experienced deposition of materials during the 1850s. The circa 1850s date is offered on the basis of evidence for four products which were manufactured during that time period.

Unit 11 yielded two bottles for which products could be ascertained. **"DR. D. JAYNE'S/CARMINATIVE/BALSAM/PHILADA"** (Catalog #1990, Context 1106) was marketed between 1837 and 1948 (Fike 1987:25). The pale green vial possesses a pontil mark on its base and appears to be a product of a two-piece mold method of manufacturing. A second glass artifact, **"LUBIN/PARFUMEUR/PARIS"** (Catalog #1898, Context 1106.01), is a perfume bottle. According to McDougall (1990:71),

> Archival resources indicate that of all perfumes manufactured either in Europe or the Unites States, Lubin's was the most popular perfume sold on the American market during the early 1850s.

The clear vial is too fragmentary to yield information about its method of manufacturing.

Unit 13 can be linked to discard in the 1850s in a similar fashion. **"MURRAY & LANMAN/FLORIDA WATER/DRUGGISTS/NEW YORK"** (Catalog #2016, Context 1300.9) was marketed with this particular configuration of embossment between 1842 and 1858 (Fike 1987:244). David Lanman's partnership with Lindley Murray began in 1842 and ended in 1854. In 1858 Lanman began another partnership with George Kemp. The aqua bottle was manufactured in a two-piece mold with separate base part.

"REV. N.H. DOWN'/VEGETABLE/BALSAMIC/ELIXIR" (Catalog #2201, Context 1311.01) began to be marketed in 1830 (Fike 1987: 114, 63). This nineteenth century alcohol and opium concoction was touted as a cure for various forms of lung congestion. A revised formula was advertised as late as 1948. The aqua bottle is multi-sided with a patent lip.

Figure 12-1 illustrates that 44 percent of the artifacts from Excavation Unit 11 fall into the kitchen group. Architecture is the second largest group at thirty percent and activities/miscellaneous is third largest at nearly twenty percent. Figure 12-2 shows that the architecture group composes 39 percent of the artifacts recovered from Excavation Unit 13 while the size of the kitchen group is 36 percent. Due to the disturbance of the units, little information about activities conducted by nineteenth century inhabitants can be extracted from the data at this location.

TABLE 12-1: EXCAVATION UNITS 10 & 11 319 & 317 BRIDGE STREET

	1000.6	1100.3	1106.0	1106.01	1106.02	1106.03	1106.04	1108.0	TOTAL
Ceramics	4			48	1	1	2		53
Other dishware									0
Bottle/Container glass				10	4		21	2	37
Other container									0
Lid/Cap/Stopper				4					4
Stemware				2					2
Flatware									0
Tumbler				6	3				9
Tableware				2					2
Kitchenware									0
Floral/Faunal				2					2
Flat glass		1		2	11		41		55
Nails/Spikes									0
Door/window hardware									0
Construction material					4	3	6		13
Other structural				4			1		5
Furniture hardware									0
Lighting									0
Decorative				2					2
Arms									0
Apparel							1		1
Clothing ornamentation									0
Making/repair									0
Fasteners							1		1
Keys									0
Coins									0
Writing			1						1
Grooming/hygiene			1	2					3
Ornamentation									0
Other									0
Tobacco pipes				3					3
Construction tools									0
Toys									0
Fishing gear									0
Farm tools									0
Storage				3					3
Stable/barn									0
Miscellaneous hardware				1			3		4
Specialized activities									0
Housekeeping									0
Public services				2					2
Other				1	12	7	19		39
TOTAL	4	1	2	95	35	11	95	2	241

TABLE 12-2: EXCAVATION UNIT 13 317 BRIDGE STREET

	1300.9	1302.0	1306.0	1307.0	1308.0	1309.0	1310.0	1311.01	1311.02	1311.03	1312.0	1313.0	1314.0	1315.0	TOTAL
Ceramics	8		20		1	8		12	4			18	6	1	78
Other dishware															0
Bottle/Container glass	6		53	1				61	1		1	11			134
Other container			2												2
Lid/Cap/Stopper	1		2												3
Stemware															0
Flatware			1												1
Tumbler															0
Tableware	1		1												2
Kitchenware															0
Floral/Faunal			3		1	1		2	1			1	4		13
Flat glass	2		29	18	1	3		79	12		2	21	4		171
Nails/Spikes			9					1				2			12
Door/window hardware			1												1
Construction material	3		3		1	6	2	18	2	1		6	3	4	49
Other structural			3					1				1			5
Furniture hardware			2												2
Lighting	1		2												3
Decorative			6	1				3				1			11
Arms															0
Apparel			2					1							3
Clothing ornamentation															0
Making/repair															0
Fasteners			1												1
Keys															0
Coins		1													1
Writing															0
Grooming/hygiene	13		1					12							26
Ornamentation															0
Other								1							1
Tobacco pipes															0
Construction tools															0
Toys															0
Fishing gear															0
Farm tools															0
Storage			1												1
Stable/barn															0
Miscellaneous hardware			9	4	1			13		2		2	3		34
Specialized activities															0
Housekeeping								1							1
Public services								1							1
Other			2			3		29	2	2		1	4	6	49
TOTAL	35	1	153	24	5	21	2	235	22	5	3	64	24	11	605

Figure 12-1: Excavation Units 10, 11

319 & 317 Bridge Street

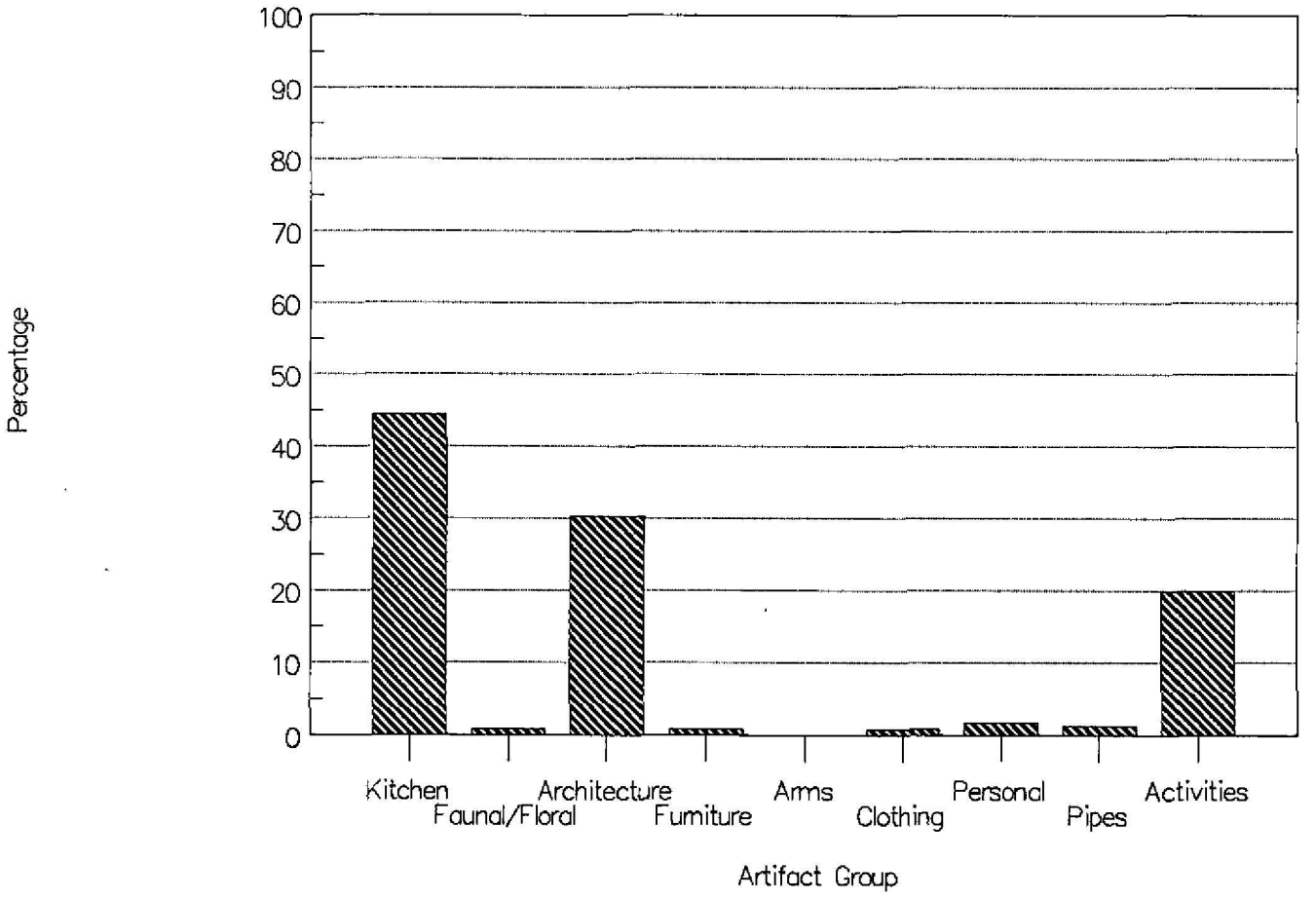
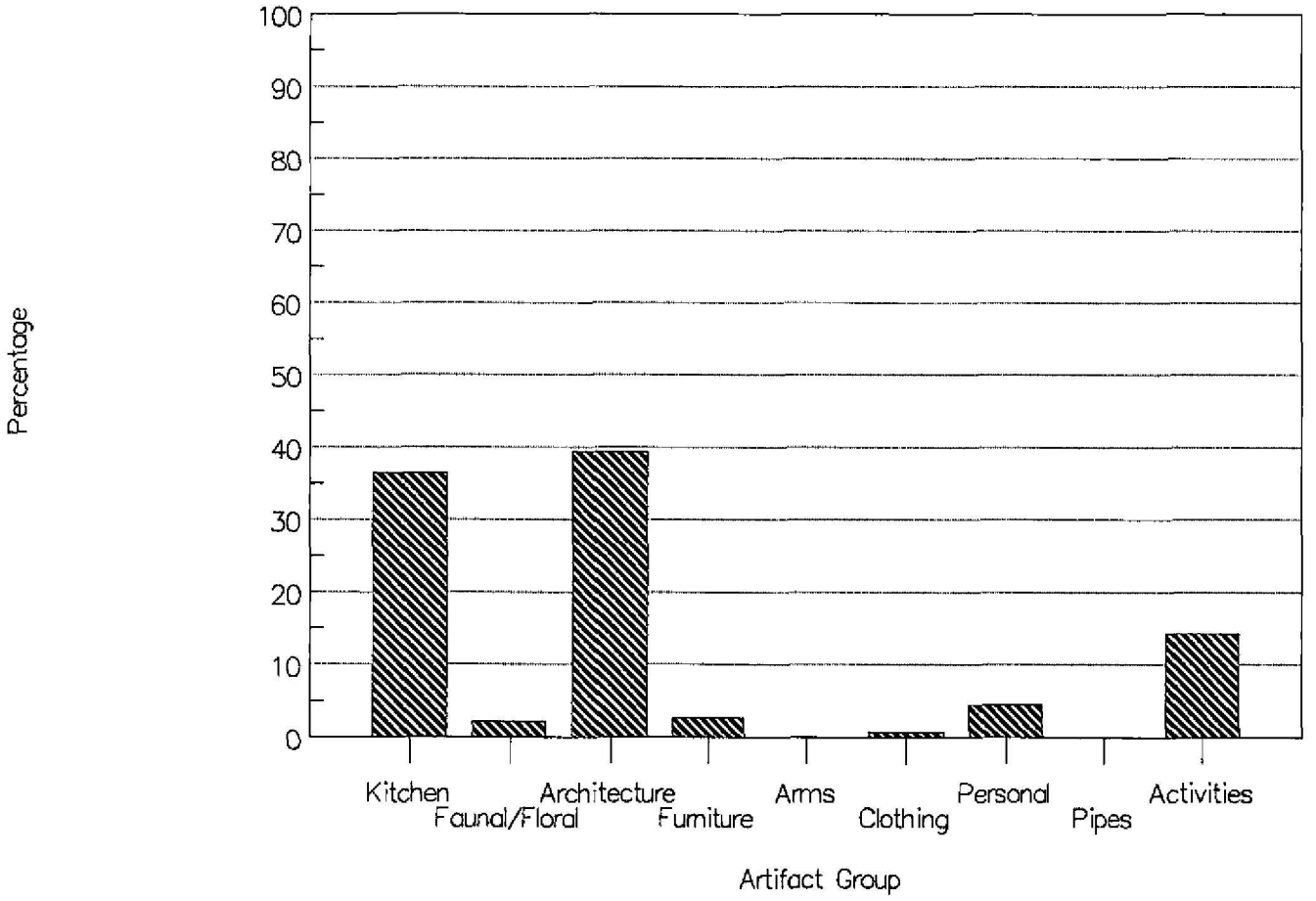


Figure 12–2: Excavation Unit 13

317 Bridge Street



59 Lawrence Street

The artifact assemblage from 59 Lawrence Street consists of a total of 10,730 items. Excavation Unit 8 yielded 10,476 artifacts while Unit 9 possessed 254 (see Table 12-3). The stages and procedures for laboratory processing were the same as for 317/319 Bridge Street.

Unit 9:
Since Unit 9 contains as small number of artifacts, it is discussed first. Unlike the other shovel tests and excavation units, the artifact concentration lies in the kitchen group while the architecture group is not represented at all (see Figure 12-3). The kitchen group comprises 88.5 percent of the assemblage while the faunal and furniture groups are the next largest groups at four percent each. The only other artifact categories represented in Unit 9 are the personal and activities groups. Even the groups outside of the kitchen category are partially composed of ceramics. The furniture group consists of ironstone chamber-pot sherds and red earthenware flowerpot sherds. The activities group contains miscellaneous remains of coal and slag, the result of undetermined activities. The personal group consists of an 1867 one cent coin and a complete, embossed medicine vial.

The ceramic component was identified as to ware, maker's mark and/or design. The assemblage is composed of porcelain, stoneware, yellow earthenware, red earthenware, whiteware, basaltware and ironstone. The single sherd of basaltware dates from 1750-1820 (South 1977:211). The yellow earthenware pie plate has a date range of 1860-1900 (Ketchum 1983:175). Various pieces of ironstone, identified through maker's marks and designs, have date ranges of 1826-1838 (Barber 1981:32), 1834-1848 (Coysh and Henrywood 1982:283), 1830-present (Kovel and Kovel 1986:14), 1879-present (Kovel and Kovel 1986:28), and 1893-1917 (Kovel and Kovel 1986:19). The ceramic assemblage consists of cups, saucers, bowls, a pie plate, plates, pitchers, a deep plate, an oval serving dish and a possible jar. The collection is a hodgepodge of tableware, serving vessels, storage or container vessels, spanning a wide range of time and a variety of wares. Some ceramics were parts of sets, such as Catalog #1707 and #1704, the ironstone souvenir mementos, or the "Canova" design, Catalog #1696, #1689, #1793, and #1782.

The container glass collection consisted of a few pieces of glass. The remains of a wine bottle and a complete beer bottle, "Theormeneys - Brooklyn," Catalog #1776, are evidence for use of alcoholic beverages by residents and/or their guests. A complete medicine vial, **"DR THOMPSON'S/EYE WATER/NEW LONDON/CONNT,"** was initially marketed in 1795. This product was advertised as late as 1941-42 (Fike 1987:245). The green colored vial has a flanged lip and a pontil mark on its base.

An assessment of the Unit 9 assemblage is that house cleaning occurred at the end of the nineteenth or beginning of the twentieth century. Since 221 of the 254 artifacts (87 percent) are ceramics, which for the most part can be defined functionally as part of the kitchen group, a suggested hypothesis would be a cupboard was cleaned or a box in a storage area was disposed. Although the ceramics covered a wide time range, they were mixed together in the unit, implying that Unit 9 was a single dump incident.

Unit 8:
Excavation Unit 8 consisted of 10,476 artifacts. Forty-three percent belong to the faunal/floral category (see Figure 12-4). The next largest concentration of artifacts resides in the architectural group at 21 percent and the kitchen group at eighteen percent. The various artifacts are discussed in terms of functional groups. The discussion focuses on several points: identification, dating and placement (functionally and spatially) within the contexts of a nineteenth century household.

Architecture Group
Nails, spikes, flat glass, mortar, marble and brick constitute evidence for structural remains being disposed at 59 Lawrence Street. Electrical wire, consisting of 446 pieces, along with 54 braces are evidence for

TABLE 12-3: EXCAVATION UNITS 8 AND 9 59 LAWRENCE STREET

	800.00	801.00	802.00	805.00	806.01	806.02	806.03	806.04	806.05	806.06	806.07	806.08	806.09	806.10	806.11	Total	900.00	901.00	902.00	Total	TOTAL
Ceramics	25	2	2		2	19	9	19	46	31	47	188	135	178	62	765	134	14	20	168	933
Other Dishware								1	2						1	4					4
Bottle/Container glass	2				5	23	30	48	25	33	74	305	61	73	21	700		2	14	16	716
Other container					1	33	29	96	103	4	23	40	14	17		360	1			1	361
Lid/Cap/Stopper								1	2		3	3		1		10					10
Stemware										2	2	4				8					8
Flatware												5		3	1	9					9
Tumbler									2	1	3	3	3	4	1	17					17
Tableware												2				2					2
Kitchenware			1		1			31	1	4	5	8	2	26		79	35		5	40	119
Floral/Faunal	13	2			4	143	80	140	412	649	530	1294	633	458	161	4519		2	9	11	4530
Flat glass	1		1		7	11	6	22	15	8	11	61	11	136	8	298					298
Nails/Spikes	1				17	385	134	445	185	40	63	83	19	7	4	1383					1383
Door/window hardware						2				4	5	6		11	1	29					29
Construction material			2	1	2		1	3	4		3	6		6	3	31					31
Other structural									213		5	29		255		502					502
Furniture hardware								5	1	27	7	34	47	24	2	147	10			10	157
Lighting						54	12		10	20	18	27	15	3		159					159
Decorative	2		1		3	47	7	35	23	4	18	47	5	6	11	209	2			2	211
Arms								1				1				2					2
Apparel								1	31	7	63	58	6	212	24	402					402
Clothing Ornamentation										1						1					1
Making/Repair						1					1	4				6					6
Fasteners	1					6	2	13	13	3	2	15	2	14	1	72					72
Keys												1				1					1
Coins						1			1			1				3	1			1	4
Writing					2	3		2	4		1	6	3	3	1	25					25
Grooming/hygiene							1	2	3	6	6	46	8	2	3	77	1			1	78
Ornamentation							2	2	1		1	1				7					7
Other								2			2	2	2	2	1	11					11
Tobacco pipes	1	1				3	6	8	19	15	5	36	9	11	13	127					127
Construction tools														1		1					1
Toys	2							2	5	1	1	4	1	1		17					17
Fishing gear																0					0
Farm tools																0					0
Storage	3				1	3	1		16		28	18	5	5		80					80
Stable/barn																0					0
Miscellaneous hardware	1		1			2		9	14	8	25	88	24	37	8	217			1	1	218
Specialized Activities																0					0
Housekeeping					8	15			1			2	3	1		30					30
Public Services						1	1				1			23	4	30					30
Other			1			11		1	5	7	32	27	12	28	12	136	1		2	3	139
TOTAL	52	5	9	1	53	763	321	889	1157	875	985	2455	1020	1548	343	10,476	185	18	51	254	10,730

Figure 12-3: Excavation Unit 9

59 Lawrence Street

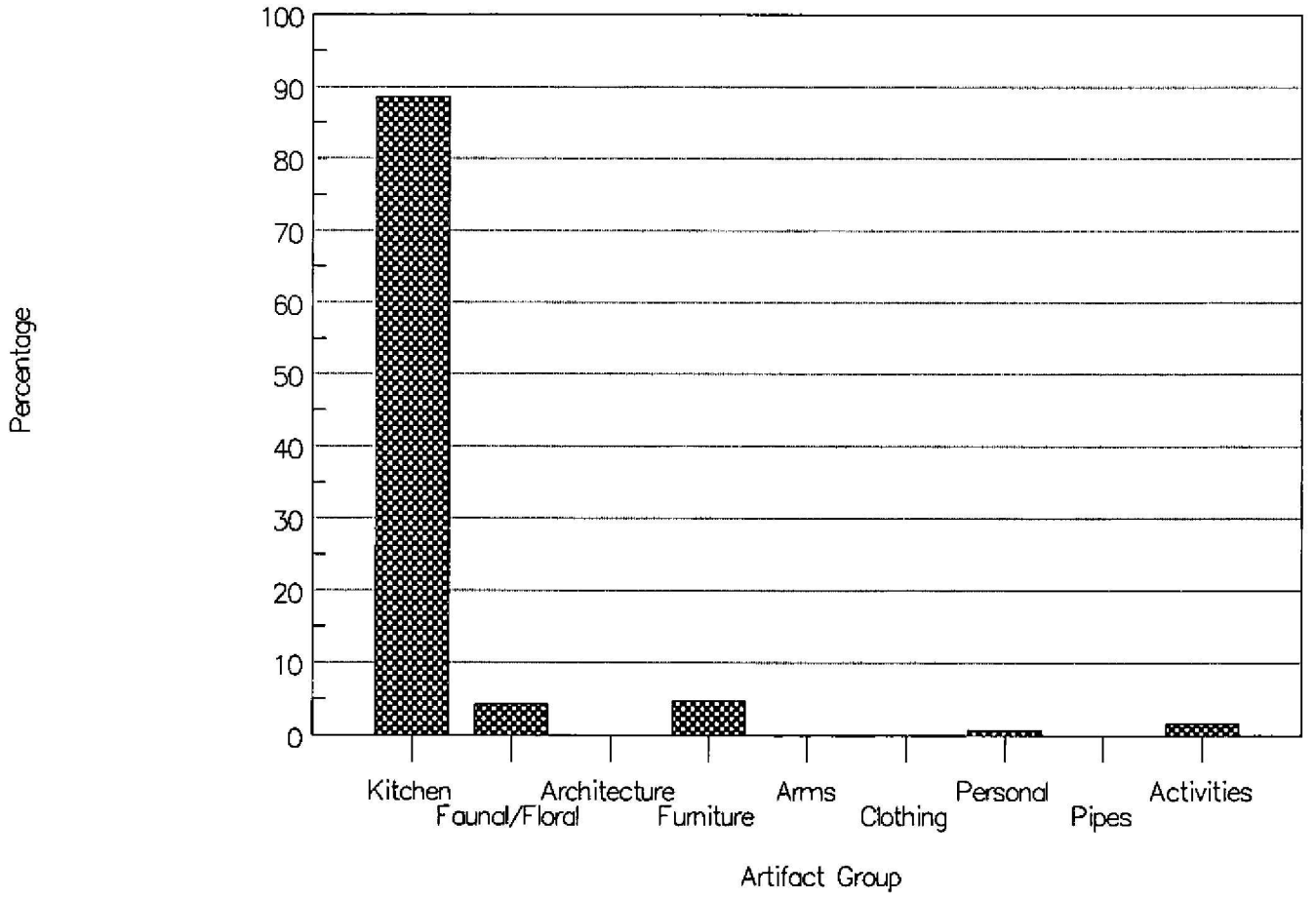
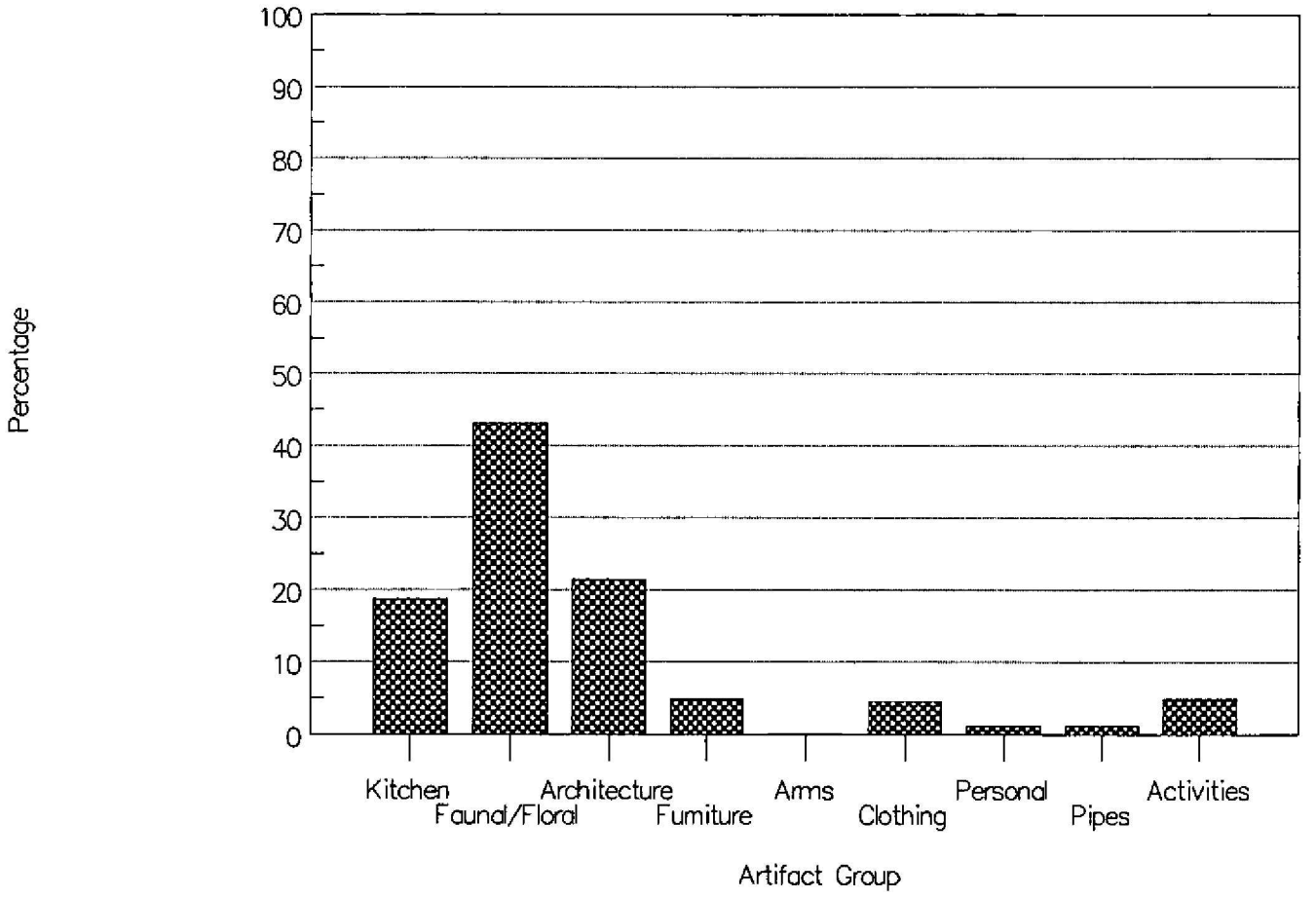


Figure 12-4: Excavation Unit 8

59 Lawrence Street



electricity existing in the structure. The wire is found from Contexts 806.05 through 806.10. Other evidence for structural renovation/demolition consists of door and window hardware. Hinges, latches, a latch plate, a door stop, door chain fasteners and doorknobs, one with the back plate still attached, may be the result of one or more doors being removed from the structure's interior. Various pieces of wood, some charred, classified in the architecture or the miscellaneous activities group could be part of a door. A sash fastener anchor plate (Catalog #1250) and a sash socket (Catalog #1461) are evidence for window hardware being removed from a structure. The door and window hardware are made from brass, including doorknobs, latch plate, escutcheon, doorstop, latch, chain fastener and a possible door number. The door/window hardware remains are distributed from Contexts 806.07 to 806.11.

Activities Group

The activities group is composed of toys, storage containers, miscellaneous hardware, housekeeping, public services and "other" classes. Many of the miscellaneous hardware are artifacts which cannot be identified further, in terms of architecture, furniture, tools or other groups due to breakage and corrosion. The "other" class consists of coal and charcoal which cannot be related any further to an activity which generated their presence in the artifact assemblage. The public services class is composed of 33 pieces of stoneware drainpipe distributed from Contexts 806.02 to 806.11.

The housekeeping class is composed of laundry bluing bottles and broom bristles. Broom bristles were recovered from Contexts 806.08 and 806.10. The broom or brooms are made from grass. Bluing bottles are found in Contexts 806.01, 806.02 and 806.05. The three bottles from Contexts 806.01 and 806.02 are aqua embossed bottles from **"Wyckoff & Cos Union Bluing."** The fourth bottle, from Context 806.05, has the remains of a paper label advertising itself as liquid bluing for use in the home by families or laundries. The first three bottles feature a downtooled lip, pontil mark on the base and were made in a two-piece mold., The paper label bottle is aqua with a patent lip and was made in a multi-piece vertical mold.

Storage containers consist of stoneware bottles/jugs and barrel(s). Barrel hoops, staves and samples of barrel contents are distributed stratigraphically from Contexts 806.02 to 806.10. Catalog #619, 620 and 621 constitute the largest mass of barrel(s), with hoops, staves and some substance in the base holding the artifact together. Stoneware vessels range from Contexts 800.00 to 806.09, with crossmends. Examination of the 23 pieces of stoneware containers resulted in identification of two maker's marks. A grey salt-glazed rim sherd from Context 800.00, Catalog #1742, was marked **"T.G. BOONE & SONS, SANDS ST. BROOKLYN, NEW YORK."** Boone and his sons were in business, at that address from 1842 to 1846 (Ketchum 1987:477). Ketchum (1987:70) describes the ware from this pottery as "nondescript" with "mediocre" decoration. In Context 806.09, a mendable, fairly complete stoneware jug, Catalog #1207, was recovered. The artifact has a grey salt-glazed exterior with a light brown slipped interior. The maker's mark is an impressed **"HERZOGTHUM NASSAU"** which is located under a lion enclosed by a circle. **"SELTERS"** surrounds the lion. A single applied handle completes the vessel. This type of container is discussed by Schulz et al. (1983:115-117). The Herzogthum bottle was one of four such types recovered from excavations at Old Sacramento. Stoneware jugs were used for bottling German mineral water. A starting date given by Schulz is 1827 (1983:115). The Nassau district in Prussia appears to have bottled mineral water in the nineteenth century much the same as Perrier is currently. Schulz reports that German selters water was exported to the United States by 1846 (1983:117).

The toy class consists of two glass marbles, porcelain miniatures, a pair of roller skates and porcelain doll parts. Whether the marbles were used in play activities or were part of a decorative furnishing is unknown. Eight pieces of porcelain represent the arms, legs, shoulder and body of a doll(s). Again, whether these artifacts were a toy, a memento, or decorative items on Victorian furniture is unknown. The porcelain miniatures, a cup, pitcher, vase, lid and teapot, do not necessarily mean that a play toy tea set is present. Potteries sold miniature ceramic sets as promotional advertisements for their regular ceramic products. The roller skates constitute the only valid "play" activity class present at 59 Lawrence Street. Catalog #49 from Context 806.07 and Catalog #755 from Context 806.08 are ferrous metal platforms in the shape of

a shoe sole. Four hard rubber wheels are attached to each platform. The wheels are arranged in a single row. The arrangement of wheels is similar to the "latest" style in roller skates (roller blades).

The absence of any significant number of toys recovered is acceptable when consulting the census lists for this household. The 1860, 1870 and 1880 lists show that adults and elderly people composed the household.

Furniture Group

Furniture hardware, lighting devices and decorative furnishings are the classes of artifacts composing the furniture group. In decorative furnishings, 147 sherds belong to red earthenware flowerpots. Other decorative furnishings include three conch seashells, two broken porcelain figures, two broken whiteware figurines, two different pieces of broken molded glass, a possible incense burner lid, a brass picture frame with residues of a photograph or painting on the glass, an unbroken and a broken rectangle of glass which could have been used in picture frame. A carved bone peg, Catalog #1477, served an unknown function. A carved bone hook, Catalog #1476, exhibits a threaded end and possibly served as a decorative hook for cups. A notched ivory rod with a threaded cuplike end, Catalog #1304, served an unknown function, possibly as a handle to a piece of furniture. Three porcelain vases crossmend across several contexts. Two of the three vases constitute a set and are stamped with "171" on the base. A Chinese export porcelain jar crossmend across several contexts. A final decorative furnishing which crossmends, is an ironstone commemorative plate, Catalog #1572/1573. The plate has a raised alphabet around the rim and a black transfer-printed scene of a seated woman and kneeling girl. The inscription at the bottom reads: **"MOTHER AND DAUGHTER DEAR TO EACH. WITH A LOVE SURPASSING SPEECH."** The plate was made by the Elsmore and Forster pottery, Staffordshire, England, which has a manufacturing range of 1853-1881 (Coysh and Henrywood 1982:127).

The 59 Lawrence Street assemblage was rich in evidence for lighting devices. Sixty-six milk glass sherds, crossmending between Contexts 806.02 and 806.03, are the remains of a milk glass lampshade. A complete glass lamp globe, Catalog #510 was found in Context 806.07. This large object is more typical of outdoor rather than indoor lighting. Ferrous metal bands are at both ends of the globe, with one band being threaded.

At least eighty-one pieces of chimney glass are present in Excavation Unit 8. Glass sherds are classified as chimney glass due to thinness of glass, rims, or are complete enough to be identified as lamp chimneys. More pieces, classified as container glass, may actually be part of lamp chimneys but are too fragmentary to be definitely classified as such. Catalog #295 mends to complete.

Wick raisers, burners, collars and burner covers constitute evidence for the metal part of kerosene lamps. Seven artifacts are classified for this component of lamps. Artifact #600, Context 806.06, is a complete unit of wick burner, raiser and collar. One wick raiser, Catalog #315, has a patent date of **"Mar 5 1862..."** etched on its wheel. A combination wick raiser and burner, Catalog #311, has a patent date of **"Jan 31 1860"** on its outer ring and **"Aug 1 1865"** on its inner ring. A wick is present in the base of this unit.

Artifact #1041 is a sturdy kitchen lamp. The thick-walled, colorless glass body is conical in shape with press-molded panels. The handle is missing from this artifact. A metal cap is still in place for the burner. Spillman (1983:292) says these lamps were manufactured in the Unites States between 1850 and 1880. This style of lamp did not normally use kerosene for fuel.

The last lighting device is part of a free-blown candlestick, Catalog #489, dating between 1830-1840 (Spillman 1983:271). The colorless glass stem is baluster-shaped with two horizontally ribbed knops. The artifact is missing its pressed glass base holder and its cylindrical socket.

Other furniture items found are 147 artifacts ranging from Contexts 806.04 to 806.11. Twenty-five ironstone sherds crossmend to form a chamberpot. Four rectangular sheets of muscovite may constitute the

remnants of lamp chimneys, canopies or smoke shades, as advertised in the 1902 edition of the Sears catalog (1989:633-nos. 24R8882, 24R8887, 24R8888, 24R8889 and 24R8894). A variety of furniture is represented by a number of items, such as drawer pulls and handles, escutcheons, metal encasings, casters, bed springs and decorations. Twenty-four bed springs were retrieved from Context 806.06. Eleven possible bed frame fragments were recovered from Contexts 806.06, 806.07 and 806.08. The artifacts are hollow iron tubes, coated with black enamel. Catalog #444 forms a matching pair with #578. The 1902 edition of Sears catalog illustrates and describes examples of iron frame beds (1989:763-64). The iron frames of advertised beds are coated in enamel. A heavy brass ornament, Catalog #1252, Context 806.10, may have served as a bed frame ornament. Many of the Sears' beds sport brass fixtures and ornaments, such as caps, vases, knobs, mounts, rosettes and tips.

Other evidence for furniture disposal or repair include drawer handles and escutcheons. Four brass and two iron escutcheons were identified, along with one brass escutcheon cover and one brass escutcheon with a cover. Only the iron escutcheons appear to match, while the brass appear to be from different pieces of furniture. Four iron and four brass drawer handles were found in Unit 8 along with a circular brass plate to a drawer handle and a cuprous back plate to a drawer pull. None of these objects appear to match, implying there were different pieces of furniture discarded or mismatching pieces were used to repair a piece of furniture.

Six casters were identified from Unit 8. Two casters were made from iron, two from brass, one of cuprous material and the last, possibly from hard rubber. As with the previous furniture objects, the casters do not appear to match. In Catalog #754 the wheel is attached to a circular ferrous metal platform. Catalog #756 has a brass wheel and screw with a ferrous metal attachment. Catalog #757 is a brass wheel and attachment. The brass part is attached to a square ferrous metal platform. Catalog #58 caster may be composed of a hard rubber wheel attached to a cylindrical block of wood discolored green due to a former cuprous band attachment. Catalog #773, 774, 1115, and 1116 are the culprits for the green discoloration. These metal bands once encased furniture legs. Catalog #773 and 774 are complete cuprous bands with two parallel lines incised at each end. Six other narrow cuprous band or tubes (Catalog #38, 75, 577, 1256, 1297 and 1464) encased wooden spindles, some of which still contain wood in the tube (#1256, 1297 and 577).

Clothing Group

The clothing group consisted of 481 artifacts in the apparel, clothing ornamentation, fasteners and making/repair classes. Fasteners consisted of buttons, buckles and strap adjusters. The 54 buttons recovered are made from milk glass, cuprous metal, mother-of-pearl, wood, ferrous metal and metal covered with fabric. Three buttons possessed evidence of embossing or etching. Catalog #336 is a complete circular button made from brass and glass. Letters circling the rim, under glass include "...ATHE...". A second complete button, Catalog #644, is made from brass. Etched on the back side, encircling the rim, is an inscription, "...GOLD SURFACE...RICH...ANTED." This button was probable gold plated at one time. Catalog #685 is a complete circular button of brass. The front is embossed with two wings attached to an object. On the reverse side are two embossed circles of letters. The outer circle reads "M.M. COLLIER COLLEGE GREEN DUBLIN." The inner circle says "MAKER TO HIS MAJESTY." Above the shank, within the inner circle of letters is "No" and beneath the shank, "II." This is the only confirmed Irish artifact recovered from a household full of Irish immigrants.

Seven buckles were found in Unit 8. They are composed of cuprous or ferrous metal. One ferrous metal buckle still has a leather strap attached while a cuprous metal buckle includes slides and rollers. Two buckles of unidentified material (Catalog #76 and 859, Contexts 806.06 and 806.08) both have two cuprous tacks embedded in them. One portion of a belt strap was also recovered in Unit 8 (Catalog #747, Context 806.08). Eight strap adjusters were also recovered ranging from Contexts 806.02, 806.05 and 806.10. Catalog #1237, Context 806.10, still has cloth attached to two strap adjusters. Such artifacts may have been part of the undergarment apparel of women, worn over the corset to hold up stockings. These types of suspenders were introduced in the 1870s (Ewing 1978:83).

A variety of cloth samples were part of the Unit 8 assemblage. Eighteen samples of felt, silk and unidentified fabric were found. The samples are not large enough to identify as to whether they were articles of clothing, part of household furnishings, umbrella coverings, or the like. The preservation of material is excellent in many cases to render the stitching holes still visible. The function of the felt may have been as an insulator in boots or shoes.

Shoes represented the largest part of the clothing group at 383 fragments. The shoe parts consisted of uppers, counters, welts, heels, grommets, soles and eyelet rows. The size and shape of the soles indicated that these artifacts were once men's, women's and children's shoes. Preservation conditions allowed a glimpse at construction of mid- to late nineteenth century shoes. In Catalog #80, one shoe part sports a shoelace hook, with part of the shoelace still wrapped around it. The shoe part of Catalog #738 has felt sandwiched between leather. Catalog #1311 is an instep sole that exhibits the remains of fabric which cushioned the wearer's feet. In Catalog #1317, one eyelet row still has fabric attached to it. Shoe remains were distributed from Contexts 806.04 to 806.11. The style of shoe is peculiar to the mid-nineteenth century (Wilcox 1948:149, 150). The shoes are characterized by being long, narrow, square-toed, with wooden heels, and laced up.

Tobacco Pipes

One hundred twenty-five ball clay pipe fragments were recovered from Excavation Unit 8. One red earthenware bowl fragment was also found. The clay tobacco pipe collection is fairly homogenous. Fourteen of thirty pipe bowls are identifiable as Dutch manufacture. Thirty-two stem fragments exhibit "Peter Dorni" style motifs. Two pipe bowls (and possibly a third) are "T" "D" embossed. Three pipe bowls, and possibly, a fourth are Type I fluted. Unique pipe stems include Catalog #702, embossed with "...**LELY**" "**BROOK**" and Catalog #132/398 embossed with "**W. MASTERS.**"

Measurement of stem bores resulted in the following data:

4/64" = 14 stems
5/64" = 63 stems
6/64" = 7 stems

Using the Binford formula (Binford 1978:66) resulted in a date of 1743.74, a date inconsistent with pipe maker's marks and the rest of the 59 Lawrence Street collection, as well as with historical documentation.

The Type I fluted bowl (Catalog #174, 643, 1467 and 1096) is described by Alexander (1983:212-14). The lower part of the bowl is fluted while the upper section remains plain. Alexander states that this patterning of design on the bowl is characteristic of pipes manufactured in the United States. The flutes are characterized by alternating wide and narrow bands. Alexander (1983:213) notes that Type I bowls can either be spurred or unspurred. In the 59 Lawrence Street collection, #174 is a fragment, #643 and #1467 are unspurred while #1096 is spurred. The manufacturing date range for the style is 1825 to 1875.

The TD style pipes have been manufactured for at least 200 years (Alexander 1983:198). All three TD bowls from Excavation Unit 8 are spurred. The plain bowl most closely corresponds to Alexander's Type 8 TD pipe, which he dates to 1850-1875 (Alexander 1983:204, 202-Figure IIC).

The Dutch pipes are identified by means of the Peter Dorni stems and makers' marks embossed on the backs of bowls. As Walker (1983:32-33) and Alexander (1983:211) note, Peter Dorni was a French pipe manufacturer who developed a distinct motif for pipe stems. The pipe stem is circled by two rows of leaves at the start and finish of the embossment. Within the rings of leaves are approximately fourteen rings which encircle or partially encircle the stem. Inside the partial rings are cartouches on both sides. One cartouche is labeled "**PETER**", and the other "**DORNI.**" Walker and Alexander list ca. 1850 for the initial appearance of the Dorni style stem.

The popularity of the Dorni design during the third quarter of the nineteenth century is apparent due to evidence that this motif was copied by Dutch and Scotch manufacturers (Walker 1983:33; Alexander 1983:211). One such manufacturer was A. Sparnaay of Gouda, represented in the 59 Lawrence Street collection by Catalog #426 and 696. In the case of Sparnaay, he replaced the "PETER" "DORNI" cartouches with his own: **"A. SPARNAAY", "IN GOUDA."** The rest of the Dorni motif remained the same. A. Sparnaay worked in Gouda in 1850. Other Sparnaays also manufactured pipes in Gouda in the late eighteenth and nineteenth centuries (Walker 1983:5, 29).

Twelve other Dutch bowls are in the Excavation Unit 8 collection, many of which have a "Dorni" stem. The "Crowned 51" mark (Catalog #422) is an impressed mark on the back of the bowl. The date range for manufacturing this pipe is 1835-1881 (Alexander 1983:211). Another impressed bowl mark is I^W I. The date range for this particular mark is 1850-1881 (Alexander 1983:211).

Walker (1983:16) lists prices for Scottish pipes from 1875 and 1900. The average wholesale price range in 1875 was 2s2d-2s8d, while in 1900, with the deteriorating market for clay pipes, the average price ranged lowered to 8d-9d for a gross of pipes. McDougall's (Glasgow) sold "Dorni" pipes at 2s4d a gross which was the middle of the average price range (Walker 1983:33-34). In 1900, McDougall's sold Dorni knockoffs between 8d to 9d for a gross which "...suggests Dorni pipes were considered ordinary products at that time" (Walker 1983:33). For "TD" pipes, 1900 price lists from four Glasgow manufacturers ranges from 8 1/4d to 9d a gross. However, the 1875 price list sells "TD" pipes at 2s2d-2s8d a gross, a value at the low end of the average price scale. Walker attributes the relative price increase for "TD" pipes from 1875 to 1900 to their increasing popularity during the last quarter of the century (1983:38-39). The price listing for pipes indicates that the residents of 59 Lawrence or their guests were purchasing an average priced pipe, about as middle of the road in price range as could possibly be bought.

While the pipe assemblage from 59 Lawrence Street is fairly homogeneous with a preference for pipes of Dutch manufacture from the mid-nineteenth century, it does exhibit three peculiarities. The first point is that at least nine bowls do not exhibit evidence of use. There is no evidence in the base of the bowl for smoking. These bowls may represent the remnants of a box of pipes, part of which were used and the rest discarded. The second point is that there are only four stems with the tips made into mouthpieces. Three of the four mouthpieces exhibit evidence for use. The third peculiarity is an Irish household without evidence for Irish pipes. In Paterson, New Jersey, a distinguishing feature of the Irish households were the remains of Irish tobacco pipes (DeCunzo 1987:290). Alexander (1986:69-75) documents Irish pipes from a number of sites in the United States. Irish pipes, made both in Ireland and the Unites States, featured Irish motifs, such as shamrocks, and current topics such as: "HOME RULE", "ERIN GO BRAGH", and "THE LAND LEAGUE". Such an absence from an Irish household may indicate a lack of interest in the political fervor gripping their mother country. The absence may also be due to the area of Ireland the members of the household originated from, or it may be due to the household's socioeconomic status. Another guess may be that non-Irish guests of the household used these pipes and discarded them at the site.

Kitchen Group

The kitchen group was the third largest category of artifacts recovered from Unit 8 at 1,954. Classes constituting the kitchen group include ceramic tableware, flatware, kitchenware, tumblers, stemware, bottle/container glass, other containers, and lid/caps/stoppers (to bottles). The kitchen group comprises artifacts which are used in the preparation, serving and storage of food. The group encompasses artifacts used directly in the house (i.e., kitchen) and those that were used in ancillary buildings, i.e., milk pans in dairies.

Flatware Class. Nine artifacts, representing eight utensils, were readily recognizable as flatware/cutlery. For the most part, handles to flatware survived while the working ends of utensils were either broken and lost during use or disintegrated after discard. Catalog #764, 807, 809, 812 and 819 came from Context 806.08. Catalog #807 consists of a table knife blade which is partially covered by pitch. Catalog #764

is a wooden handle sandwiching a ferrous metal strip. Catalog #809 is a handle to a piece of tableware. The handle is wooden with three nails still intact, which functioned to attach the wood to the metal core. Catalog #812 is a heavily corroded handle covered with an unidentified substance. The handle is spatulate in form. Catalog #819 is the handle to a table knife. The outer casing of the handle consists of wood. Two layers of iron constitute the core of the instrument. A badly corroded metal band joins the handle to the beginning of the broken blade.

Catalog #1257 and 1303 were recovered from Context 806.10. Number 1257 consists of the upper and lower portion of a brass handle. The presence of cupping at the base of the handle makes it probable that the handle is to a large spoon. The handle widens at the top with the name **"W. CHANDLER"** embossed on the back. Two parallel line outline the shape of the handle on both the dorsal and ventral sides. Number 1303 is the bone handle to a piece of tableware. A rounded layer of bone sandwiches a ferrous metal core and is held in place by two nails. This handle snapped at the juncture with the working end of the tool.

Catalog #1475 from Context 806.11 consists of one layer of an ivory handle. Whether this artifact constituted part of a handle to a piece of tableware or a pocket knife cannot be determined based on its appearance. One side is smooth and discolored green by contact to cuprous metal. The outer side presents a corrugated or peanut-shell type appearance.

Kitchenware Class. The kitchenware class constituted 272 items from Unit 8. Preparation and serving vessels as well as carrying containers are examples of artifacts in the kitchenware class. Metal container fragments, probably buckets, and bails account for 196 of the artifacts. Two complete kettles, one stuck inside the other, were also found. A short, thick frying pan handle is another metal kitchenware artifact.

Ceramic kitchenware include an ironstone pitcher, colored earthenware pie plates, an ironstone bowl, a yellow earthenware bowl, an earthenware batter bowl, a slipware pie plate and a slipware platter. The yellowware pie plate, Catalog #377, was generally manufactured between 1860 and 1900 in the United States (Ketchum 1983:175). Yellow earthenware baking dishes replaced red earthenware in popularity as the nineteenth century progressed. A rectangular slipware platter, Catalog #1371, was recovered from Context 806.10. This particular specimen has a coggled rim and trailed slip design, with a manufacturing range of 1800-1860 (Ketchum 1983:189). A second piece of slipware recovered from Context 806.10 was a pie plate inscribed, in slip, **"AMELIA,"** (Catalog #1370). Wares inscribed with names or sayings may represent made-to-order gift items. The time frame for manufacturing this particular style of serving ware ranges between 1800-1870 (Ketchum 1983:169).

Tableware, Tumbler, and Stemware Classes. Thirty-one pieces of glass were identified as tableware, other dishware, stemware or tumblers. Twenty-three distinct vessels were defined, a number which was reduced to nineteen when crossmending occurred between contexts. Press-molded plates were found in Contexts 806.05 and 806.11. Various drinking glasses, mugs, tumblers, a shot glass, a salt cellar and stemware were found from Contexts 806.04 to 806.11.

Five artifacts were traced on the basis of their designs to particular peaks of popularity in the nineteenth century. A 6.9 cm tall cordial with a red painted exterior was found in Context 806.07 (Catalog #551). The artifact has a plain foot and stem with a pontil mark on the base. Spillman (1982:21) describes a red-stained, engraved goblet as being manufactured by the New England Glass Company, Cambridge, Massachusetts and by the Brooklyn Flint Glass Works, Brooklyn, New York between 1850 and 1870. Although the artifact recovered from Unit 8 is undecorated, it may have been part of the catalog of the Brooklyn firm. Due to the proximity of the Brooklyn firm to the site, the consumer may have purchased this item locally.

A second artifact is a glass cup, Catalog #1043, Context 806.08. The handle of the cup is broken but it possesses a six-sided pressed paneled body. The date range, based on the tumbler variant, is pictured

and described in Spillman (1982:42) and McKearin and McKearin (1989:398; Plate 209:#17-20). This style of glassware was manufactured by many glasshouses between 1850 and 1880.

A third artifact, which can be dated, is Catalog #467, Context 806.06, a piece of stemware in the form of an eggcup. McKearin and McKearin (1989:395;Plate 208:#5) identify the "Pressed Gothic" design as being popular in the 1860s and 1870s.

The fourth and fifth artifacts, Catalog #1546/1547 and 993 are fashioned in the "Ribbed Ivy" design. Artifact #993 from Context 806.08 is a whiskey tumbler (McKearin and McKearin 1989:Plate 208:#14). The crossmending stemware from Contexts 806.06 and 806.08 is a probable eggcup. McKearin and McKearin (1989:395) describe the "Ribbed Ivy" design as one of "... the most popular patterns of the 1850's and early 1860's, ...". The five pressed glass tableware artifacts can be described as belonging to the third quarter of the nineteenth century.

Container Class. The container class includes eight miscellaneous pieces of ceramic, 159 pieces of cans and ten caps/lids/stoppers. The bulk of the collection is composed of glass containers (700). If glass exhibited curvature, but was too small to exhibit any other characteristics, it was diagnosed as "container glass." Any sherd with lips, bases, or other features of bottles were labeled as such. The bottles, classified as bottle/container glass from Unit 8 contained liquor or food. Identified medicinal products were assigned to Group 7: Personal, Hygiene Class.

Bottles can be described in terms of technology. As such, four datable manufacturing groups were delineated: Ricketts Mold, Phase I and II; two-piece molds; and two-piece vertical molds. Jones and Sullivan (1985:30) state that the Ricketts mold "... was used almost exclusively for dark green glass liquor bottles between ca. 1821 and ca. 1840." The wine or liquor bottle, Catalog #1044, from Context 806.08 is an example of this type of manufacturing. Glasshouses gradually tapered off in using this style of manufacturing for liquor bottles after 1840.

A second application of the Ricketts mold came into use after 1840. This style of manufacturing was popular for packaging toiletry supplies and medicinal products. An example of this bottle style is artifact #297 from Context 806.05. The range of time during the second phase of Ricketts mold use is the 1840s to 1920s (Jones and Sullivan 1983:30).

A third type of datable manufacturing style is the two-piece mold which is characterized by mold seams extending from beneath the finish, down the body of the bottle and across the base. While general manufacturing dates range from 1750 to 1880, Jones and Sullivan (1985:27) assign a date of 1810-1880 in the United States. This style of manufacturing was used for tableware, soft drinks and medicines. Catalog #483, Context 806.06 is an example of a two-piece mold bottle.

A fourth datable style of bottle manufacturing is the two-piece vertical mold with separate base part. Mold seams run from base to finish but not across the base. Jones and Sullivan (1985:280) date the technique ca. 1850-mid 1920s. The two- and multi-piece vertical molds gradually replaced the two-piece and Ricketts molds in the nineteenth century. As a result, like the previous mold types, two-piece vertical molds contained medicines and toiletry supplies. Catalog #627, Context 806.08 is an example of the fourth style of manufacturing.

Several bottles are datable on an individual basis. The most prominent is a dark olive-green demijohn, Catalog #1449, Context 806.10. The bottle is complete except for the lip and upper part of the neck. The object was probably blown in a dip mold. The body is globe-shaped and slightly flattened. The holding capacity is approximately 1 1/2 gallons. Spillman (1983:44) dates the manufacturing for demijohns between 1840 to 1880. McKearin and McKearin (1989:Plate 225:#3) feature the most representative example.

Two complete "**PHILADELPHIA XXX PORTER ALE**" bottles were recovered, Catalog #106, 487, Contexts 806.02 and 806.06. The short, sturdy artifacts are made from aquamarine glass, are mold-blown with a flat collar. These particular specimens are also embossed with "**R B & G BROOKLYN.**" Glass manufacturing houses, taverns, and breweries in the Northeast made these bottles for porter ale and beer between 1845 and 1875 (Spillman 1983:56).

Food bottles included mustard and honey containers. An aqua cathedral-style bottle with the remains of a paper label was recovered from Context 806.06, Catalog #1539. The label reads "**MOHAWK VALLEY HONEY**". A similar bottle, without a paper label, was recovered from the same context, Catalog #491. Spillman (1983:79) assigns the cathedral-style bottle to being popular between 1840 and 1880.

Mustard bottles were found in Contexts 806.06, 806.07 and 806.08. Catalog #399, Context 806.06 has a fragmentary paper label reading "... **MOUTARDE** ...". Five complete bottles, from Contexts 806.06 and three broken mustard bottles, from Contexts 806.07 and 806.08, have a barrel-shaped body with three molded rings at the base and top.

Catalog #1447, Context 806.10, is a complete green bottle made in a three-piece vertical mold embossed with "**Wm UNDERWOOD BOSTON**". McDougall (1990:64-65) describes the Underwood Company as preserved food manufacturers. The company was established in 1822. Although 1846 marks the date when the company began to sell their meat products, such as Underwood Deviled Ham, in tins, they continued to use glass for "... sauces, mustard, cranberries without sugar, cranberry jam, spiced meats, and pie fruits ..." (McDougall 1990:65).

Ceramic tableware. Ceramic tableware from Unit 8 consists of porcelain, redware (red-bodied earthenware), buff earthenware, yellowware (yellow-bodied earthenware), whiteware and ironstone. Ceramic tableware consisted of 765 sherds, of which, some vessels are intact. Many other vessels mend to complete or nearly complete.

Porcelain constituted one percent of the ceramic tableware assemblage. Eight artifacts representing a minimum of four vessels were recovered from Unit 8. Identifiable vessels include two eggcups, a plate, and one demitasse cup. The small number of porcelain tableware pieces may be due to a number of factors or combination thereof. One explanation is the household could not afford porcelain. Due to the recovery of a number of decorative furnishings that are porcelain, including a Chinese export porcelain jar, this first explanation should be held in reserve. A second explanation is the household could afford porcelain but used it only for special occasions or they repaired broken vessels. However, this explanation sheds no light as to why complete porcelain decorative furnishings were disposed. A third explanation is that items in one room or section of the house were disposed. The third explanation does not account for disposal of the large quantities of ironstone or other ceramic wares.

Whiteware constituted 5.5 percent of the ceramic tableware assemblage. A total of 42 whiteware pieces representing a minimum of ten vessels were recovered from Unit 8. Vessel forms include two plates, a pitcher, a bowl, and one plate or saucer. Designs include transfer-print green, polychrome floral, hand-painted blue, transfer-print blue, paneled/scalloped, and molded. The pitcher, Catalog #625, has maker's mark, W. Davenport & Co., Longport, Staffordshire, England. This pottery was in business from 1793-1887 with this particular mark used between 1800 and 1860 (Kovel and Kovel 1986:2).

Sixty-three colored earthenware sherds were 8.2 percent of the ceramic tableware class. Thirty red-bodied earthenware sherds form a minimum of one vessel. One sherd of refined red-bodied earthenware was recovered yielding a vessel count of one. Two sherds of yellowware constitute a vessel count of one. Two buff earthenware sherds represent two vessels. Eight vessels were reconstructed from 27 yellow-bodied earthenware sherds, of which five vessels were Rockingham. Vessel forms include a porringer, a small pitcher, a coffeepot, a "Rebecca at the Well" teapot, and two lids. The Rockingham "Rebecca at the Well" teapot, Catalog #1081, has a manufacturing range of 1860-1900 (Ketchum

1983:138). The redware porringer, Catalog #1830/1548/1549 (crossmends), has a manufacturing range of 1750-1850 (Ketchum 1983:158).

Ironstone constituted 85 percent of the ceramic tableware assemblage. Vessel forms represented in the unit are: plates, platters, eggcups, saucers, deep saucers, a coffeepot, shallow bowls, pitchers, a teapot, lids, cups, bowls, serving dishes, a jar and a mug. A minimum of 94 vessels were identified. Patterns of decoration include transfer prints in blue, black, red, green and grey; plain ware, various molded decorations, handpainted polychromes, flow blue, molded wheat, and various annulars. A minimum of eighteen makers' marks were traced. These English (and one French) potteries were active in the second and third quarters of the nineteenth century. Included in the list are:

1) Henry Alcock & Co., Cobridge, Staffordshire, England
1861-1910 (Kovel and Kovel 1986:116);
2) John Alcock, Cobridge, Staffordshire, England
Mark #1: 1843-1874 (Healvilin 1981:45)
Mark #2: 1850-1875 (Healvilin 1981:45);
3) T & R Boote, Burslem, Staffordshire, England
1842-1964+ (Kovel and Kovel 1986:12);
Waterloo Pottery closed in 1906 (Coysh and Henrywood 1982:47);
Registry Marks: July 1, 1845 (Kovel 1953:viii)
September 1851 (Kovel 1953:viii);
4) Bridgwood & Clarke, Burslem, Staffordshire, England
1857-1864 (Kovel and Kovel 1986:195);
5) Edw. Challinor
1819-1880 (Healvilin 1981:51);
However, an Edward Challinor is listed for Tunstall, Staffordshire from 1842-1867, who started out as a partner in Wood & Challinor in 1828 (Coysh and Henrywood 1982:77).
There is another Edward Challinor working at Burslem who took over from Bathwell & Goodfellow, established in 1819 (Coysh and Henrywood 1989:52).
6) L.M. & Cie Leboeuf & Milliet, Creil, France (eggcup)
1841-1895 (for company), 1841-1863 (for mark) (Kovel and Kovel 1986:185);
7) Joseph Clementson, Shelton, Hanley, Staffordshire, England
1839-1864 (Coysh & Henrywood 1982:87, 217);
8) W. Davenport, Longport, Staffordshire, England
Maker's mark: 1800-1860
Registry mark of "Amoy" - 1844
Duration of pottery: 1793-1887 (Kovel and Kovel 1986:2);
9) James Edwards, Dale Hall, Burslem, Staffordshire, England
1842-1882 (Healvilin 1981:68);
10) Elsmore & Forster, Tunstall, Staffordshire, England
1853-1871 (Coysh 7 Henrywood 1982:127);
11) Holland & Green, Longton, Staffordshire, England
1853-1882 (Coysh & Henrywood 1982:178)
Registry mark: May 31, 1858 (Kovel and Kovel 1953:viii);
12) John Maddock, Burslem, Staffordshire, England
1855-present (Kovel and Kovel 1986:101);
13) C. Meigh & Son, hanley, Staffordshire, England
1851-1861 (Kovel and Kovel 1986:10);
14) J.W. Pankhurst, Hanley, Staffordshire, England
1850-1882 (Healvilin 1981:24);
15) E. Pearson, Cobridge
1846-1851 (Healvilin 1981:89);

16) John Ridgway, Bates & Co., Cauldon Place, Shelton, Hanley
1856-1859 (Kovel and Kovel 1986:263; Coysh and Henrywood 1982:302);
John Ridgway, Shelton, Hanley
1830-1855 (Coysh and Henrywood 1982:302);

17) Turner, Goddard & Co., Tunstall, Staffordshire, England
1867-1874 (Kovel and Kovel 1986:12);

18) J. Wedgwood, Hadderidge, Burslem, later Tunstall, Staffordshire. The potter's name was John Wedg Wood, not of the famous Wedgwood Pottery. The potter appeared to capitalize on this similarity. The question arises as to whether the consumer knew the difference and whether the prices were the same for Mr. Wood's pottery and Wedgwood.
1841-1860 (Kovel and Kovel 1986:59; Coysh and Henrywood 1982:408).

Although a formal ceramic analysis has not been completed, general trends can be noted about the ceramic assemblage. One feature is the overwhelming preponderance of ironstone vessels. A second feature is that the ironstone was imported from the Staffordshire potteries in England. A third feature is that sets were purchased. This aspect can be observed through multiple types of vessels having the same marker's mark or same pattern of design. Whether complete sets were purchased is unknown at this stage of investigation. In other words did the Kelly household buy a complete dinnerware set or did they purchase a tea service of one pattern, some tableware of a second pattern, then a third pattern of tableware. A fourth feature is that the serving, preparation and storage vessels are of local origin. Whether the same trends exist for the other households at MetroTech is a matter for future analysis.

Despite the large number of artifacts in the kitchen group, it is quite limited in the variety and scope of artifacts. The flatware are broken *odds and ends* discarded after breakage, but the class does not yield any real information about social and economic status. The range of forms for glassware is very limited at 31 sherds. What can be determined from this restricted range of information is that the Kelly household bought the most popular designs of pressed glass. When a ceramic analysis is completed, perhaps more information on ethnicity, class, and status can be extracted from the data.

Group 7: Personal

The personal group had 124 artifacts assigned to it. Keys, coins, writing instruments, hygiene, personal ornamentation and "other" are classes of artifacts identified in Unit 8. One complete brass key and three coins are present. Personal ornamentation consists of two beads, two broaches and three medallions. One medallion, Catalog #527 from Context 806.07, exhibits a cross on top with a horizontally barred "M" bordered by stars. The reverse side is inscribed "... **VERY ... WITHOUT ... 1830 ... PRAY FOR US WHO** ...". The miscellaneous "other" class consists of nine umbrella parts, including hard rubber ribs and center *ring* or hub holding the ribs. A crossmended ironstone crucifix is also part of the miscellaneous personal class.

Eighteen pieces of slate pencils and four ink bottles are part of the writing paraphernalia class. The ink containers are conical, eight-sided, aqua glass bottles with a manufacturing range between 1865-1900 (Spillman 1983:122). This particular style of bottle is known as "umbrella inks". Ink bottles are found in Contexts 806.02, 806.07, 806.09 and 806.10. Unlike the bottles in the upper contexts, Catalog #1165 (806.09) and #1354 (806.10) both exhibit pontil marks.

The grooming/hygiene class consists of three combs, a toothbrush, an ironstone toothpowder pot (Catalog #1086), an ironstone soapdish and three ironstone ointment jars. Most of the ceramics are complete or mend nearly complete. The toothpowder pot includes the name of the doctor and his address on the lid (Dr. S.A. Main, Dental Surgeon, 3...BON...ET,...NEW YORK, Sapo Tooth Powder An Impalpable Dentifrice). Several unembossed glass vials, which probably contained pharmaceutical or toiletry preparations and two possible perfume bottles are also part of the grooming class.

Twenty-two bottles, representing eleven products have information about the product embossed on them. **"BARTINE'S LOTION"** (Catalog #1025), advertised between 1845 and 1910, was a remedy for rheumatism, sprains and bruises (Fike 1987:139). The copyright for **"J.R. BURDSALL'S ARNICA LINIMENT"** (Catalog #1163) was obtained in 1849. The product was advertised until 1923 (Fike 1987:133). Another external medication was **"BARRY'S TRICOPHEROUS FOR THE SKIN AND HAIR"** (Catalog #1167, 1444). The product was advertised as early as 1801 but Alexander Barry did not team up with the product until 1851. The solution was advertised as late as 1982 but changed hands to Barclay and Company in 1873 and later, Lanman and Kemp (Fike 1987:122). Toted as a hair restorative, products such as Barry's Tricopherous could remedy the social ostracism and loss of prestige caused by baldness. A nineteenth century advertisement reads:

> '...the loss of...[the hair] changes the countenance, and prematurely brings on the appearance of old age, which causes many to recoil at being uncovered, and sometimes even shun society to avoid the jests and sneers of their acquaintance' (in Young 1961:181).

Another bottle advertising a medicinal product is **"UDOLPHO WOLFE'S AROMATIC SCHNAPPS"**, Catalog #640. Wolfe introduced the product to New York City in 1848 and advertised it as late as July 12, 1913. Fike (1987:187) notes that Aromatic Schnapps may have been advertised as early as 1821. Fike described the product as a "... medicinal gin tonic, diuretic, antidyspeptic and invigorating cordial ..." (1987:187).

A bottle embossed **"HEGEMAN & CO/CHEMISTS/NEW YORK"** was found in Context 806.06, Catalog #484. William Hegeman had a long career in the pharmaceutical industry in New York City in the nineteenth century. Serving as an apprentice and later, a clerk, in Rushton & Aspinwall, then Rushton, Clark and Company, Hegeman became president of his own company, Hegeman and Clark, in 1862. The business operated to at least 1903 (Fike 1987:46). Although the rectangular aqua bottle with three recessed panels and a flanged lip yielded no information as to its contents, Hegeman sold a range of nineteenth pharmaceutical products including cod liver oil, Florida water and sarsaparilla.

Another bottle embossed with **"PINCHOT & BRUEN/DRUGGISTS/NEW YORK"**, Catalog #636, requires more research in order to find information on its proprietors. The rectangular bottle with four recessed panels and a cylindrical ball neck yielded no information as to its contents.

Four complete cod liver oil bottles are part of the grooming/hygiene class. Two bottles, Catalog #300 and 492 are aqua, rectangular bodied bottles with three recessed panels, which are embossed **"J.C. RUSHTON'S/COD LIVER OIL/NEW YORK"**. The other two bottles, Catalog #299 and 499 are aqua, rectangular bodied bottles with four recessed panels which are embossed **"~~F.V.~~/RUSHTON'S/COD LIVER OIL/NEW YORK"**. Rushton's Cod Liver Oil was advertised from 1850 to at least 1879. Rushton was a large pharmaceutical operation in the nineteenth century, which underwent a number of partnerships, i.e., Aspinwall, Clark (Fike 1987:46). What particular configurations and time periods represented by "J.C. Rushton" as opposed to "~~F.V.~~/Rushton's" is unknown at this point.

Three bottles, Catalog #1045, 1151, and 1544/1545 are embossed **"HYATT'S/INFALLIBLE/LIFE BALSAM N.Y."** The aqua rectangular-bodied bottle has three recessed embossed panels. The "Infallible Life Balsam" was the first of William Hyatt's life balsams, initially advertised in 1849 to 1935 (Fike 1987:25). The second, "Pulmonic Life Balsam" was initially advertised in 1857 and the third, "Double Strength Life Balsam" in 1864.

Catalog #1537 is embossed **"STANDARD DRESSING/SMBI X By & Co."** The bottle has an aqua rectangular body. Partial remains of a paper label were deciphered as being directions for use of the contents. The label is in English on one side of the bottle and in German on the opposite side. The product and the manufacturer are unknown at this stage.

Five bottles embossed, **"MRS WINSLOW'S/SOOTHING SYRUP/CURTIS & PERKINS/PROPRIETORS"**, Catalog #481, 482, 500, 549 and 1494 were retrieved from Contexts 806.06, 806.07 and 806.11. This

narrow cylindrical vial, made in a multi-piece vertical mold, came with patent or round lips. Catalog #1494, Context 806.11 has a pontil mark on its base, unlike the other four bottles. The syrup was developed by a Mrs. Winslow in 1835 for treating teething babies. A son-in-law named Curtis was responsible for distributing the product. In 1854 Curtis and Perkins relocated to New York City. The syrup was advertised as late as 1948. The partnership began to undergo revisions in 1860, later becoming the Anglo-American Drug Company in 1880 (Fike 1987:231). As syrup contained a narcotic (Young 1961:247) which was probably opium (1961:221). As such the medicine was addictive, explaining the presence of five bottles in Unit 8 and could cause death in the advent of an overdose. In an oblique reference to criticism of "soothing syrup" a late nineteenth century journalist named Adams accused the proprietary medicine makers as part of a '... shameful trade that stupefies helpless babies and makes criminals of our young men and harlots of our young women' (cited in Young 1961:122). Thus, for the nineteenth century, addiction began early in life and continued through adult life. The 59 Lawrence Street household censuses of 1860, 1870 and 1880 did not list any infants.

Two bottles are embossed "**R.R.R. RADWAY & CO NEW YORK/ACT OF CONGRESS/ENTd ACORd TO**". Both are from Context 806.08. Catalog #637 was made in a two-piece vertical mold with a rounded lip and Perry Davis type finish. Catalog #652 was made in a multi-piece mold with a downtooled lip. Radway's Ready Relief (R.R.R.) was initially promoted in 1848. The particular configuration of embossment found on Unit 8 bottles appeared in 1877 (Fike 1987:75). Although the product was advertised as late as 1948, the configuration on the bottle changed in 1905. Radway's advertised the product as an "Anodyne Nervine and Pain Killer" (Fike 1987:75).

Patent medicines were expensive. Young (1961:103-104) cited large sums devoted to advertising in order to attract customers. In the last quarter of the nineteenth century,

> ...the messages of Scott's Emulsion and Lydia E. Pinkham's Vegetable Compound to the American people required the expenditure in behalf of each remedy of about $1,000,000 a year (Young 1961:104).

The costs of advertising and packaging were passed to the consumer in the nineteenth century, the same as the twentieth century. The variety of medicine and the number of containers recovered from Unit 8 indicate that the household was wealthy enough to afford purchasing them.

Summary of Unit 8 Artifact Assemblage

Several features are prominent about the Unit 8 artifacts. First is the tight fit of manufacturing dates across all groups and classes of artifacts, whether tobacco pipes, pharmaceuticals, ceramics or clothing. The third quarter of the nineteenth century is prominent in all categories. A second feature is the completeness of many artifacts. A large number of bottles were found unbroken. Some ceramics were also found intact, while many, more mended to complete or nearly complete. Crossmends occurred across most contexts in the unit. The crossmends, completeness of artifacts and tight clustering of manufacturing dates fits the profile of a one-time dumping incident. While a single incident dumping episode is often indicative of a household moving, the censuses indicate the continuity of the Kelly household.

The initial impression of the entire Unit 8 assemblage is that the artifacts furnished or were part of a person's room or suite within a household. If this was the case, the particular dumping episode may represent the death of a member of the household. The formidable number of identified medicine bottles, as well as Ricketts Type 2 mold, two-piece mold, and two-piece vertical mold with separate base bottles, indicates the presence of an ill person. LeeDecker et al. (1987:240) state that the "... use of medicines is greatest among families with children under six, and second highest among the elderly." While the 59 Lawrence Street household censuses of 1860, 1870 and 1880 did not list any infants, elderly people were present who may have been suffering from debilitating diseases and complications from addiction to various patent medicines. Inspection of the 1870 and 1880 censuses showed that Elizabeth Kelly (age 70 in 1870) disappeared during the decade. Based on the knowledge of a deed transfer in 1878 and the presence of Radway's Ready Relief medicine (starting date for particular embossment - 1877), it was hypothesized that Elizabeth Kelly died in 1877/1878. A perusal of obituaries in the Brooklyn Eagle

revealed that Elizabeth died August 31, 1877. As the widow of Patrick Kelly, who died in the 1860s, that branch of the household ceased with Elizabeth's death. The death of the last survivor of a branch of the household may explain why so many beautiful, complete objects were dumped, simply because they held no meaning, emotional or monetary, to other members of the Kelly household.

CHAPTER 13: RESULTS

by

William I. Roberts IV

The majority of the results of the archaeological investigations conducted within Block 143 and 2047 of the MetroTech project area fall into two broad categories, both related to features found in the backyards of these lots. The backyard features, consisting primarily of privies, cisterns and dry-wells were all constructed as parts of the original water supply and sewage disposal systems for these houses. These features were the focus of the investigations since no sheet refuse or other horizontal rear yard deposits dating to the nineteenth century were found. The first category of the results can be termed structural/functional. It deals with the location and construction of the features and how they functioned as part of the water supply or sewage disposal system. The second category can be termed occupant related. This category deals with the fill of the features after they ceased to be used for their original functions, and related specifically with the families that generated the refuse used as fill. The results in both categories are potentially important to the historical archaeology of Brooklyn and the surrounding region.

Since the structural/functional aspects of these features cannot be evaluated in isolation, it is necessary to review the full range of variation for each type of feature represented to provide a background for comparison. The features investigated that were used for sewage disposal are all privies. A number of varieties of privies have been documented in New York City and other locations. Unfortunately, very few privies have been excavated in Brooklyn. Privies can be either lined or unlined. The simplest privy is merely an unlined pit used to accumulate sewage. The shape of the pit can be circular, square or rectangular. This variety of privy may also be the oldest. The author has personally excavated an unlined square privy dating to the eleventh century in Winchester, United Kingdom. This privy was truncated when discovered, but at least the bottom five feet survived. The clayey subsoil was quite stable, so no lining was needed to retain the surrounding soil. Privies can also be lined, with various types of wood and masonry being used as linings. The wooden linings seem to be of two varieties, barrels and framed constructions. The barrel privies consist of recycled storage or shipping barrels with their ends removed. These were usually constructed of two barrels set vertically one on top of the other in a pit which is then backfilled on the exterior of the barrels. This provides a privy about six to eight feet deep with an internal diameter of two and one-half to three feet. The cross section has three constrictions at the top, bottom and center with two expanded pieces between these, since the barrels are wider in the center than their ends. Double barrel features interpreted as privies have been found at both the Broad Financial Center and Stadt Huys excavations. Two such features were found in Lot 8 at the Broad Financial Center, Components 8 and 9. These had *terminus post quem* (TPQ) dates of 1640 and 1650 for their construction (Grossman et al. 1984:IV-9, IV-10, Table X-1). A similar privy was also found in Lot 14 of the Stadt Huys excavation, Feature 7A, which was dated to the late seventeenth century (Rothschild et al. 1987:111-114). These barrel privies are always circular in plan, reflecting the circular shape of the end of the barrel. Another later example is Feature 33 in Lot 10A on Block 1191 in Wilmington, Delaware. This double barrel privy had a TPQ of 1795 (Beidleman et al. 1986:156-158). Wood lined privies are also known with framed linings constructed specifically for this purpose. Two examples are known from the Wagner Block excavations at Harpers Ferry, West Virginia. Feature 156 in Area 3 was a square privy four feet on each side and 4.5 feet deep. The lining consisted of horizontal boards from 0.5 to one foot wide attached to vertical posts. A second privy, Feature 160, was similar. This privy was 3.5 feet square and six feet deep. The lining used vertical boards attached to a frame at the top. These privies were probably constructed during the 1840s (Pousson 1986:60, 61, and 65). Privies lined with masonry have been excavated at a number of locations. Varieties lined with bricks and stones are known. A circular brick lined privy three feet in diameter and 9.5 feet deep, Feature 5, was excavated in Lot 10A of Block 1191 in Wilmington, Delaware. The lining was made of dry-laid rectangular red bricks resting on a base of boards. The date range for the fill of Feature 5 is estimated as 1875 through 1910 (Beidleman et al. 1986:210). Brick lined privies have also been excavated in Philadelphia, Pennsylvania, but these were of an unusual double shaft design and were lined with dry-laid bricks. A circular shaft five to six feet in diameter and eight to ten feet deep is placed over a second circular shaft three to four feet in diameter eight to sixteen feet deep. Wooden planks covered

the top of the lower shaft and a deposit of broken artifacts including ceramics and glass was placed on top of the planks. This served as percolation fill which retained the solid waste in the upper shaft and allowed the liquid to filter into the lower shaft (Roberts and Barrett 1984:110-113). Dry-laid brick lined privies have evidently only been seen within Philadelphia where several were excavated as part of the Market Street East project. The unusual double shaft design was used to allow the privy to pierce a layer of clay so that the liquid waste would flow into a more permeable soil below the clay. The date of these privies was evidently from about 1830 to 1850 (Cosans Zebooker 1990 pers. comm.). The remaining variety of masonry lined privy is the stone lined privy. They are apparently more common than brick lined privies, at least in the New York City region. A square dry-stone lined privy, Feature 51, approximately four feet across was excavated within Lot 18 of the Water Street Site in Manhattan (Geismar 1983:93, Figure 3.9). A circular dry-stone lined privy was excavated in Lot 19 at the Barclay Bank Site also in Manhattan. This privy, Feature 48, was three feet in diameter and nine feet deep. It evidently dated to the late eighteenth century since the fill covered the date range 1780 through 1820 (Louis Berger and Associates 1987:VI-24-28). Two dry-laid stone privies were excavated at the Hunterfly Road Houses in the former community of Weeksville, now part of Bedford-Stuyvesant in Brooklyn. They were filled during the period 1903 through 1920 (Henn 1985:203). The houses were constructed from 1840 through 1883 and are listed as New York City Landmarks and are on the National Register of Historic Places (Maynard and Cottman 1983:1). The 1985 report deals only with the fauna recovered; unfortunately no final report has been completed.

The privies documented on Blocks 143 and 2047 within the MetroTech project were all constructed with dry-stone linings. The privies found in Excavation Unit 2 at the rear of 108 Johnson Street, in Excavation Unit 3 at the rear of 304 Bridge Street, and in Excavation Unit 7 at the rear of 104 Johnson Street were all square or nearly so in plan. The privy found in Excavation Unit 11 at the rear of 317 Bridge Street was circular. The top courses of stones in the privy found in Excavation Unit 4 at the rear of 308 Bridge Street were roughly square in plan but at four to five feet below grade changed to a circular plan. All five of these privies were located adjacent to the rear lot line, as far from the house as possible yet still within the lot. Three of the privies, those in Excavation Unit 3, Excavation Unit 4 and Excavation Unit 11 were placed on the center line of the lot or very close to it. The other two privies, those in Excavation Unit 2 and Excavation Unit 7, were placed in one of the rear corners of the lot. All these privies presumably had a superstructure at one time, but these outhouses left not archaeological evidence. They were presumably small wood frame structures that rested on the stone linings of the privies. The MetroTech privies must have functioned quite simply as holding tanks for the excrement generated by the families occupying the lots. Although no direct evidence for cleaning of the privies was found, indirect evidence strongly suggests that they were cleaned out on a regular basis. Fill deposits were recovered undisturbed only from the privies in Excavation Unit 4 and Excavation Unit 7. No soil deposits were found that could be described as nightsoil, so the privies must have been emptied after they ceased to be used for their primary purpose. It has been reported that a family of five could produce 25 gallons of sewage daily, and that this could fill a nine foot diameter privy, ten feet deep, in six months (Worthington 1990:453). The two privies completely excavated at MetroTech were both smaller than this. One was about five feet square by ten feet deep and the other mostly circular with a diameter of about five feet and nine feet deep. Using Worthington's estimate for production of sewage for a family of five, the square privy would have been filled about five times as year and the circular one seven times. These figures may be somewhat high as it appears that Worthington is discussing a system that drained directly by pipes into a cesspool. No evidence of any drainpipes leading from the houses were seen at MetroTech, so it appears that the privies were filled either directly by persons using the outhouse or indirectly by emptying chamberpots into them. This method would have resulted in less volume of waste since the household waste water would have been disposed of elsewhere. The wastes in the privies might also have been somewhat more solid. Worthington's discussion is of primarily liquid waste since his article describes the Matthewman and Johnson Excavating Device, a pump used for cleaning cesspools and privies (ibid.:451-455). Prior to the development of pump devices, privies were cleaned manually either with long handled dippers or buckets (ibid.:453). This was probably how the MetroTech privies were cleaned, perhaps as often as every three to four months.

The range of variation for cisterns is not as great as that for privies. Since the cistern must retain water, it was evidently necessary to have a lining. The linings used in cisterns appear to have been wood or masonry. In contrast to the privies, the wood lined cisterns do not appear to be the earliest. The earliest cistern excavated in New York City appears to have been brick lined. The excavation of the Broad Financial Center Site in Manhattan produced evidence of what were probably two circular and one rectangular cisterns, all lined with yellow bricks and mortar. One of the circular cisterns located in the rear of Lot 8 had been malformed by soil pressure into an oval 3.5 by three foot interior dimension. This cistern probably began as a circle with an interior diameter of about 3.5 feet. The cistern and its associated builders' trench, Component 10, had a TPQ date of 1640 (Grossman et al. 1985:IV-12, Table X-1). The other circular cistern was also located in the rear of Lot 8, just north of the northeast corner of Augustine Heerman's warehouse. This cistern, which had been bisected by a larger yellow brick feature, had an interior diameter of four feet. It was probably built contemporary with Heerman's warehouse shortly after 1647 (Grossman et al. 1985:IB-15, Table IV-12). This bisected cistern was likely replaced by the rectangular yellow brick feature, Component 22. This feature, for which several functions were suggested in the final report, was most likely another cistern. This interpretation is based on its location at the corner of Heerman's warehouse, and the fact that it destroyed another cistern at a time and location where fresh water could not be obtained through other means. Component 22, the rectangular cistern and its builders' trench, had a TPQ of 1630, but must post-date the bisected circular cistern probably constructed after 1647. The fill of the rectangular cistern, Component 23, had a TPQ of 1762 (ibid.:IV-14, Table X-1). Another yellow brick and mortar cistern (Feature 62) was found in Lot 25 of the Barclays' Bank Site. This cistern, shaped like a quarter of a circle, was located at the intersection of two walls. It had an inside radius of 2.1 feet. The fill of Feature 62 had a TPQ of 1810 but its construction date could not be confirmed. The final report speculates that this feature was once larger, having been cut by a later wall (Louis Berger and Associates 1987:VI-71-VI-82). Although the Barclays' Bank report suggests that Feature 62 was originally circular, a half circle abutting the original Lot 25/24 lot wall seems more likely. This suggests a construction date of circa 1709, the date when the first house built on the lot is reported (ibid.:VI-70).

Another early variety in the New York City region appears to be the wood lined cistern. Three examples were found at the Barclays' Bank Site in Manhattan. Feature 1, located near the rear of Lot 20, was a rectangular wood lined cistern four feet across by over five feet long. The floor and sides were constructed of tongue and grooved wood planks 0.1 foot thick and one foot wide. These were nailed to an exterior frame of three inch square lumber, using hand wrought nails. The corners of the frame were held together with mortise and tenon joints. The entire structure was evidently built above ground and then lowered into position. The TPQ for Feature 1 is 1690 (ibid.:VI-98, Table VI-2). Feature 61, located at the rear of Lot 26 at the Barclays' Bank Site, was a similar wooden cistern. The only major differences with Feature 1 were that the tongue and grooved boards were horizontal instead of vertical and the exterior frame used four inch square lumber. Feature 61 was rectangular at least three feet by four feet. The TPQ for Feature 61 was 1762 (ibid.:VI-67, Table VI-2). A third probable wooden cistern was Feature 62 located towards the rear of Lot 18 at the Barclays' Bank Site. This feature measured four by six feet horizontally, but was truncated vertically by later features so only one foot remained. No dating evidence was recovered, and its possible function was suggested by similarities with Features 1 and 61 (ibid.:VI-43, Table VI-2). Another variation of the wood lined cistern is the simplest form of water collection feature, simply a barrel. A barrel cistern was found at the 175 Water Street Site. Feature 3 in Lot 33 was a wooden barrel four feet in diameter set into the original landfill. The date range for the fill of Feature 3 begins in 1780 (Gelsmar 1983:248, Table 6.7). In a discussion of the wooden cisterns at Barclays' Bank, it is noted that similar cisterns were found at 7 Hanover Square also in lower Manhattan. They state that the wooden cisterns appear to have been constructed primarily during the first half of the eighteenth century, being replaced in the later eighteenth century or early nineteenth century by stone cisterns perhaps due to a shortage of wood in the area (Louis Berger and Associates 1987:VIII-4). While it is certainly true that wooden cisterns appear to be replaced with masonry ones, brick cisterns may outnumber stone cisterns in the New York City region during the early nineteenth century. The present author suggests that the reasons for this change are more complex than a simple decrease in the lumber supply, probably reflecting the increased

period of use for masonry cisterns compared to wooden ones, as well as the actual cost of the material used.

Stone cisterns were found at the 175 Water Street Site in lower Manhattan. The two examples known here are the only ones reported prior to late November 1990 within Manhattan or Brooklyn. Feature 54 in Lot 18 at 175 Water Street was a circular cistern constructed of sandstone with a diameter of approximately seven feet. The date range for the fill of Feature 54 begins after 1795 (Geismar 1983:94-99, Table 6.7). Feature 4 in Lot 33 was a square cistern approximately 5.5 feet on a side. Feature 4 consisted of uncut stones with a lining of mortar. The date range for the fill of Feature 4 begins in 1833 (ibid.:265, Table 6.7). Feature 38 in Lot 23 at 175 Water Street was evidently an unusual hybrid masonry cistern. This circular feature approximately five feet in diameter had a wall of mortar lined red brick and floor of flagstone also lined with mortar. The date range for Feature 38 begins in 1795 (ibid.:196-197, Table 6.7). A stone and mortar lined cistern has also been reported from Girard, Ohio. This cistern served the Barnhisel House constructed in 1845. This feature was circular in plan but bulb-shaped in vertical cross-section. The top was constricted and the bottom flared. The top 1.5 feet were removed to level the feature to ground surface when the wing of the house it was adjacent to was destroyed during the late 1920s (White and Kardulias 1985:65-75).

The remaining variety of cistern known in this region is also masonry lined. This variety, the most common cistern found to date in Manhattan and Brooklyn, is constructed of red brick and mortar. The nearest example to the MetroTech project area was excavated at 63 Joralemon Street in Brooklyn Heights. The rear yard of this lot was excavated during 1975 by Jed Levin and William Askins. A circular mortar lined red brick cistern six feet in diameter with a dome-shaped top was found. Approximately tow-thirds of the fill was excavated, leaving a section standing. Numerous artifacts were recovered, many of which appeared to date to the 1870s. 63 Joralemon Street, also known as the Freundlich House, was a row house constructed circa 1845 which is probably also the date of the construction of the cistern. The floor of the cistern had a small hole made in it, probably to facilitate drainage although this evidently was not completely successful (Levin 1990 pers. comm.). The brick cistern at 63 Joralemon Street is the closest parallel to the MetroTech cisterns at 104 Johnson Street and 59 Lawrence Street. These three cisterns were built of the same material, had roughly the same shape, and were likely to have been built within a decade of one another. It is unfortunate that a formal report on 63 Joralemon Street has never been completed. Nine red brick and mortar cisterns were excavated at the Telco Site in lower Manhattan. Seven of these were circular, one oval and one "D"-shaped. Four of the nine cisterns have evidence regarding their construction dates These four circular cisterns; Test Cut W in Lot 24/25, Test Cut F2 in Lot 26, Test Cut Y in Lot 40 and Test Cut Al in Lot 42; were all constructed after the 1816 fire. No information on the construction dates of the other cisterns is available, but all the cisterns appear to have been filled during the 1870s and 1880s. The circular cisterns ranged from about 5.5 feet to 6.5 feet in diameter. The oval cistern was about four by 7.5 feet in diameter and the "D"-shaped one four by 8.5 feet (Rockman et al. 1983:220, Table 4.17). One red brick and mortar cistern was found at 175 Water Street. Feature 1 in Lot 36 was a rectangular cistern approximately four by 5.3 feet. This cistern had three layers of mortar each one-quarter inch thick on its interior, interpreted as the original lining and two repairs. The fill of Feature 1 dated to after 1864 (Geismar et al. 1983:303, Table 6.7).

Three red brick and mortar lined cisterns were discovered in the Stadt Huys excavations. Feature 3 on the boundary of Lots 7 and 14 was a semi-circular cistern. A construction date of sometime in the early nineteenth century is suggested for Feature 3 (Rothschild et al. 1987:71). Feature 7 in Lot 14 was a circular red brick cistern lined with hard mortar. Feature 7 was superimposed on Feature 7A, a probable privy, possibly during the 1827 building episode in this lot (ibid.:100-114). Another circular red brick cistern was found in Test Cut AO in Lot 9 of the Stadt Huys block. This cistern had a diameter of 5.2 feet and was lined with mortar. This cistern was located at the rear of Lot 9 adjacent to a privy. Both were enclosed in a small structure which was probably built around 1830, which is probably also the construction date for the cistern. The small structure stood until after 1850, during which time the lot was used for commercial purposes (ibid.:177-190). One large red brick cistern was found at the Broad Financial Center

excavations also in lower Manhattan and only about a block away from the Stadt Huys Site. Component 50 in Lot 8 was a circular hard mortar lined cistern twelve feet in diameter. Component 21 was the fill of the Component 50 cistern, although little remained since the feature was truncated by later construction at a height of less than one foot. The TPQ date for the fill was 1795 (Grossman et al. 1985:IV-14, IV-25, Table X-1), but since the cistern was built with hard mortar a slightly later date for construction is indicated. Hard mortar, also known as cement mortar, was evidently first used in the United States during 1796 for the construction of locks on the Middlesex Canal in Massachusetts. Therefor the TPQ date for this cistern and the introduction of hard mortar is 1796 (McKee 1973:67).

Overall there appear to be trends in cistern construction techniques through time. The earliest documented cisterns in the New York City region are made of yellow bricks and soft mortar and appear to date from the seventeenth century and possibly the very early eighteenth century. The next earliest variety of cistern in this region is the wood lined variety. Most appear to be framed construction, using tongue and groove planks, but at least one simple barrel cistern is known. These appear to date from the very late seventeenth century through to the late eighteenth century. The most recent varieties of cistern documented from the New York City region are masonry lined. Cisterns made of red brick or stone lined with mortar appear first during the late eighteenth century and continue to be built until sometime in the mid-nineteenth century when new houses are connected to the city water mains. The red brick variety are much more common than the stone cisterns. The shape of the cisterns does not appear to be temporally diagnostic. Cisterns are most often circular in plan, but can be of many shapes to fit into often small remaining areas of open yards.

The two cisterns found on Block 143 of the MetroTech project were both constructed of red brick and hard mortar. Both were circular in plan and had dome-shaped tops. Both were located just behind the rear wall of the houses they served and to the right side of the center line when facing the rear of the lot. Context 108, the cistern at 104 Johnson Street, had a capacity of about 1,285 gallons. Context 805, 59 Lawrence Street, had a capacity of 2,389 gallons. The Context 108 cistern had a small hole punched in the floor to facilitate drainage prior to its being filled. The Context 805 cistern was not punctured.

Two dry-wells were excavated as part of the MetroTech project, one at 308 Bridge Street on Bock 143 and the other at 317 Bridge Street on Block 2047. Both were circular in plan and were constructed of dry stone. The dry-well at 317 Bridge Street had a dome-shaped brick and mortar top, while the other was covered with dry-laid flagstones. Both were located near the center of the open yard. Functionally, dry-wells are part of the water supply system for these houses serving as a way of draining off excess water and preventing flooding of the yard. This was accomplished by channeling the overflow from the cistern through brick drains to the dry-well. Evidence of such drains was found adjacent to both dry-wells and next to the cistern at 104 Johnson Street. A search for possible parallels in the New York City region revealed only one other dry-well. Test Cut AR at the rear of Lot 26 of the Telco project in lower Manhattan is evidently the only other dry-well in Manhattan or Brooklyn to be professionally excavated. The dry-well in Test Cut AR was circular measuring two feet inside diameter at the top but flaring out to 2.5 feet below the first course of stones. A brick trough served to channel the overflow from the adjacent cistern into the dry-well (Rockman et al. 1983:149-151). The dry-well found at the Telco Site was very similar to the two found at MetroTech, the only obvious difference being their placement within the lot. Brick drains have been discovered on other excavations including the Broad Financial Center, the Stadt Huys Block and 175 Water STreet, but these drains did not lead to dry-wells (Grossman et al. 1985; Rothschild et al 1987; Geismar et al. 1983). Within Lots 40 and 41 at the Telco Site, relatively short brick drains channeled the overflow from the cistern into the adjacent privy. In both cases the cistern and privy were only about three feet apart (Rockman et al. 1983:220, Figure 1.2). It appears likely that the solution for cistern overflow used in Lots 40 and 41 at Telco would apply to commercial lots where open space was at a premium. The domestic lots studied at MetroTech had considerably larger open backyards, so, space was readily available for dry-wells. The demand placed on the privies at commercial establishments may also have been lower than the demand for sewage disposal at domestic residences. This would have allowed space in the commercial privies for discharge of cistern overflow, while use of this overflow arrangement

in domestic lots could have caused the privy to overflow if it was approaching one of its periodic cleanings. The evidence from the two MetroTech dry-wells suggests that these features were not filled in the same manner as the privies and cisterns. The privies and cistern were clearly filled with household refuse, often in a matrix of coal ash from heating and/or cooking. The two dry-wells excavated contained no coal ash and virtually no artifacts, a marked contrast to the profusion of artifacts and abundant coal ash found in the privies and cisterns. These differences suggest that the fill in the dry-wells was not contemporary with the fill of the privies and cisterns, and that it may have served a purpose other than refuse disposal. The fill found in the two dry-wells was mostly silts and sands. This fill would readily absorb the cistern run-off, allowing it to leach through the dry-stone lining into the surrounding soils. This is similar to a French drain, a system for dispersing run-off into the ground still used today. French drains are deliberately filled with gravel soon after they are excavated. It is the opinion of the Principal Investigator that the dry-wells found at MetroTech were similarly filled shortly after construction, leaving only the top third or so open. If this hypothesis is true, then the date range of the artifacts in the fill should be contemporary with the construction date of the dry-wells. An opportunity to test this hypothesis presented itself when the builders' trench for the dry-well in Excavation Unit 13 was discovered. Unfortunately no artifacts found in the trench mended with any within the dry-well fill. If such a mend could be found, then strong evidence for filling the dry-wells when they were constructed would exist.

The occupant-related results of the archaeological investigations of Blocks 143 and 2047 cannot be completely realized at this time, but will increase in quantity and importance. The MetroTech project included the discovery and complete excavation of four features located within three lots on Block 143, all filled with extensive refuse deposits. These deposits have been conclusively linked to the late nineteenth century occupants of the three residences: the Coffin, Carr and Kelly families. The occupants of Block 1843 at this time, including these three families, have been characterized as middle class. The background research conducted corroborates this view, and also provides evidence that the Coffin family was wealthier than the Carrs and Kellys since they owned at least one ship and rental property on Block 143 as well as their residence. There are now extensive collections of artifacts that were disposed of as refuse by these middle class families of English and Irish extraction living in central Brooklyn during the period 1865 through 1880. Unfortunately no other collections are currently available from Brooklyn for direct comparisons. Only two sites with cisterns or privies have been excavated, but no formal report exists on either of these, the Hunterfly Road Houses in Bedford-Stuyvesant and 63 Joralemon Street in Brooklyn Heights (Henn 1985; Levin 1990 pers. comm.). The cistern from 63 Joralemon Street would be the better comparison since the privies from the Hunterfly Road Houses were evidently filled after 1903. Sites in Manhattan were also considered for comparison, although conditions on this adjacent island would have been somewhat different than those in Brooklyn. These two population centers were separate cities during the time period being studied. The sites in Lower Manhattan evidently contain no exclusively domestic deposits dating from the nineteenth century, so no direct comparisons were possible there. The Greenwich Mews Site in Greenwich Village, Manhattan, contained two privy deposits but the excavation methodology did not include screening through 1/4 inch mesh so these collections must be treated as samples. This is unfortunate since they were evidently domestic and date mostly to the 1880s (Geismar 1989). The best potential comparison may be the Sullivan Street Site, also in Greenwich Village. However, no report on this site was available as of the end of November 1990. Any other sites would be further away and therefore not as useful for comparisons.

The testing phase of the MetroTech project allowed the two testing methods used to be evaluated under nearly identical conditions. Shovel testing was used to locate potential features in the first four lots examined, while backhoe trenching was used for the same purpose in the last three lots tested. The features expected and ultimately found were similar from lot to lot, and the size and shape of the lots did not exhibit much variation. This allowed for a valid comparison between the two techniques. It is the opinion of the Principal Investigator that testing with backhoe trenches is the better approach for locating features such as privies, cisterns and wells in domestic urban lots. The backhoe is able to move a far greater quantity of earth and penetrate to a greater depth than any arrangement of shovel tests could accomplish. The backhoe method has a higher cost per day than shovel testing but requires less time

(unless the shovel testing uses a dozen or more field technicians). The backhoe method also provides a much greater certainty regarding negative evidence. The shovel testing conducted at 108 Johnson Street failed to find a cistern which was later found by looters, despite a shovel test having been excavated within one or two feet of the exterior of the feature. Backhoe trenching at 319 Bridge Street produced negative evidence of features, and no evidence of any features subsequently turned up. The backhoe would probably destroy portions of backyard surfaces, but in these nineteenth century lots the former and present surfaces were not considered significant. This would not be the case in earlier sites where sheet refuse might be expected, but when searching for features such as those found at MetroTech, backhoe trenching is superior to shovel testing.

Figure 1 Location of Project Area shown on USGS 7.5 min. series Brooklyn, N.Y. Quadrangle, 1967 (photo revised 1979).

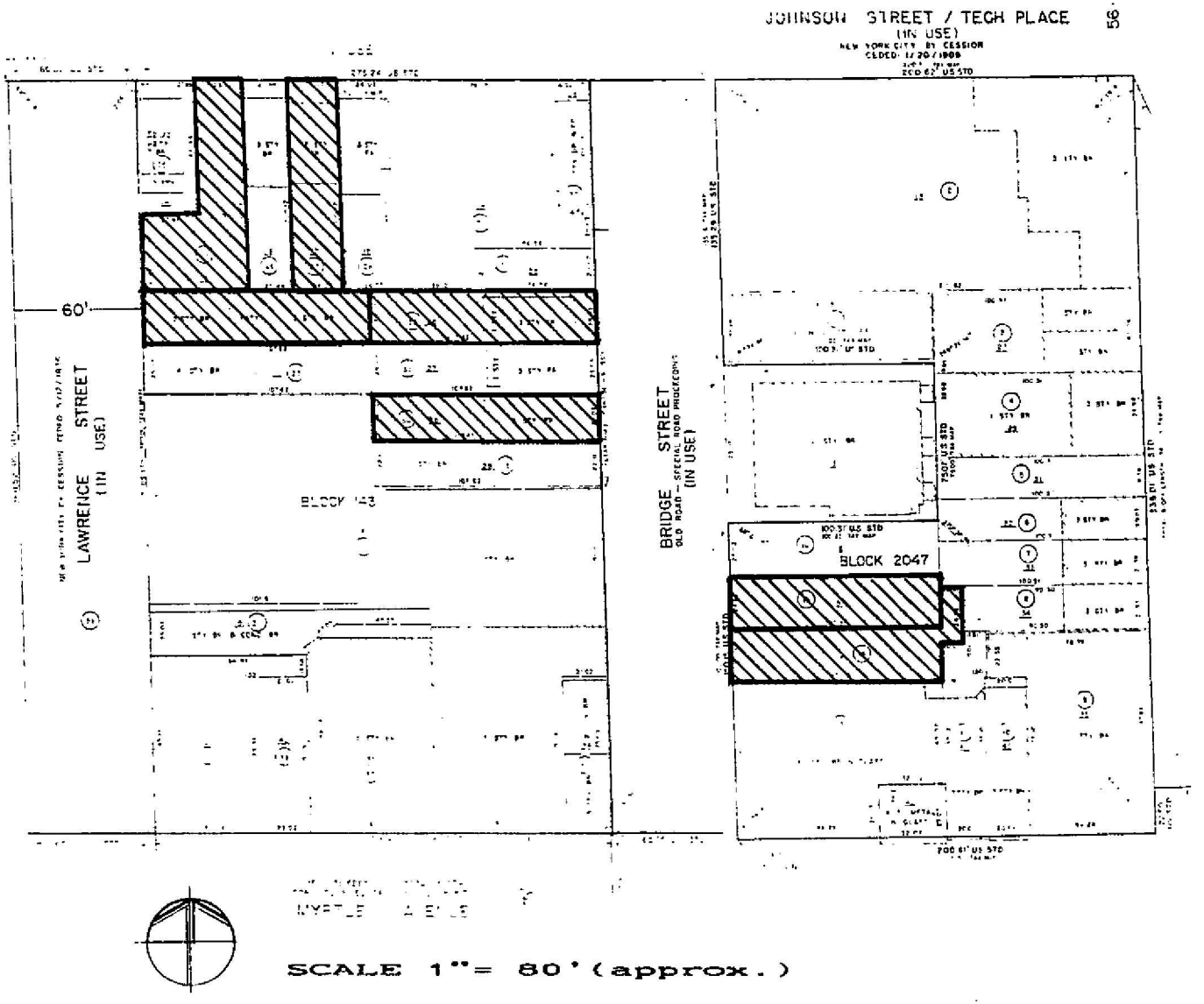


Figure 2 Location of Lots investigated during this study.

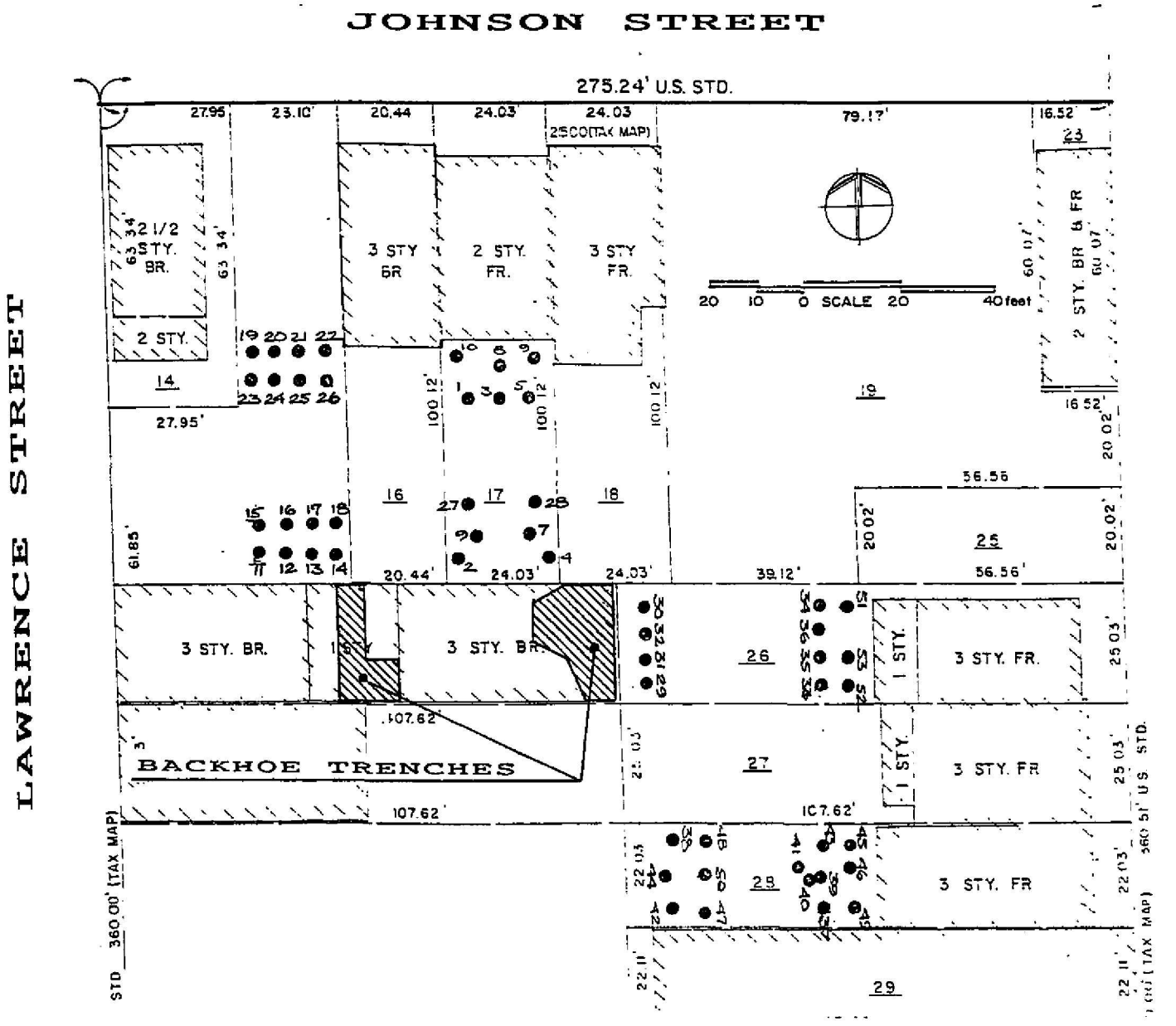


Figure 3 Location of backhoe trenches and shovel tests on Block 143.

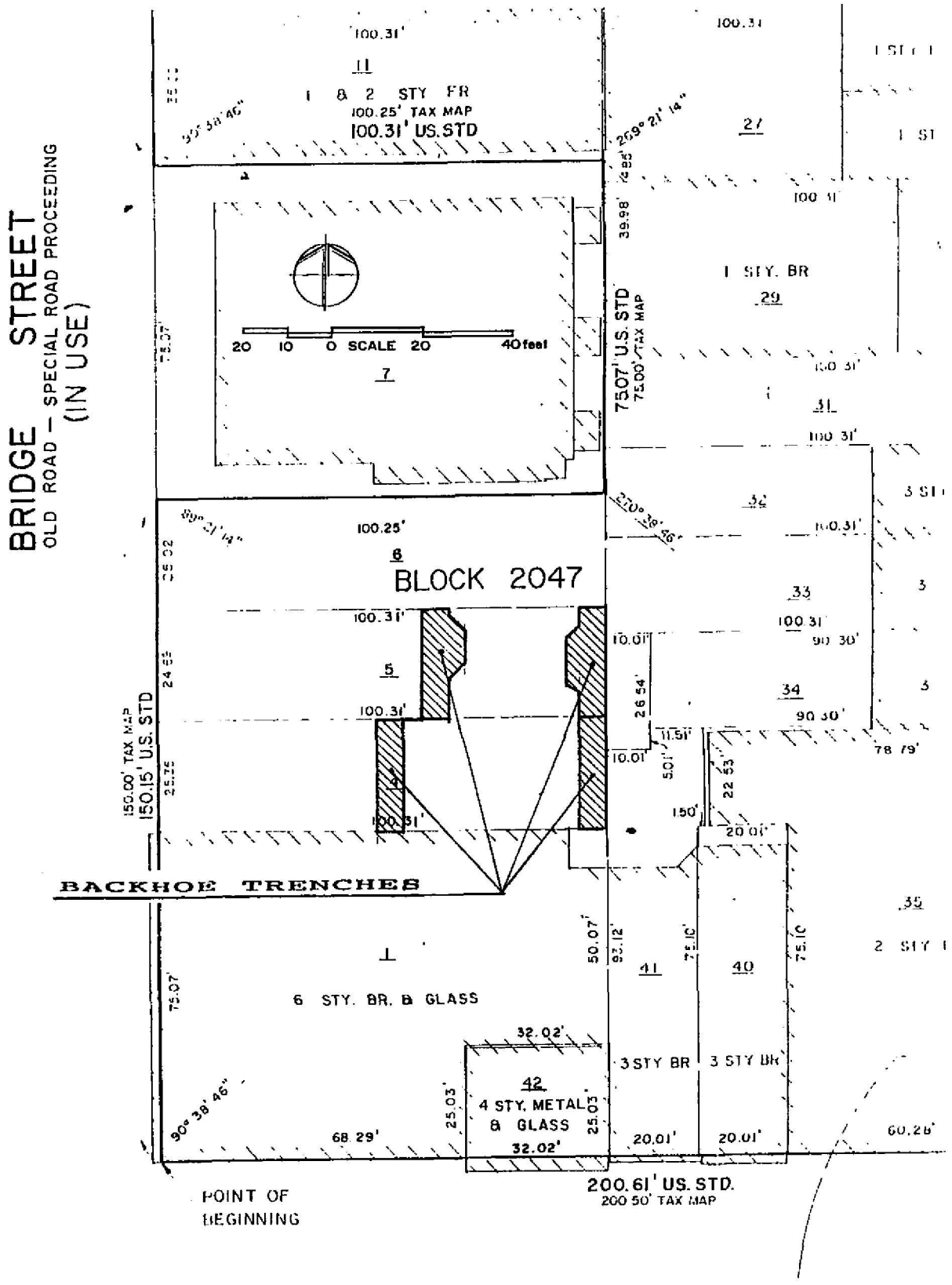


Figure 4 Location of backhoe trenches on Block 2047.

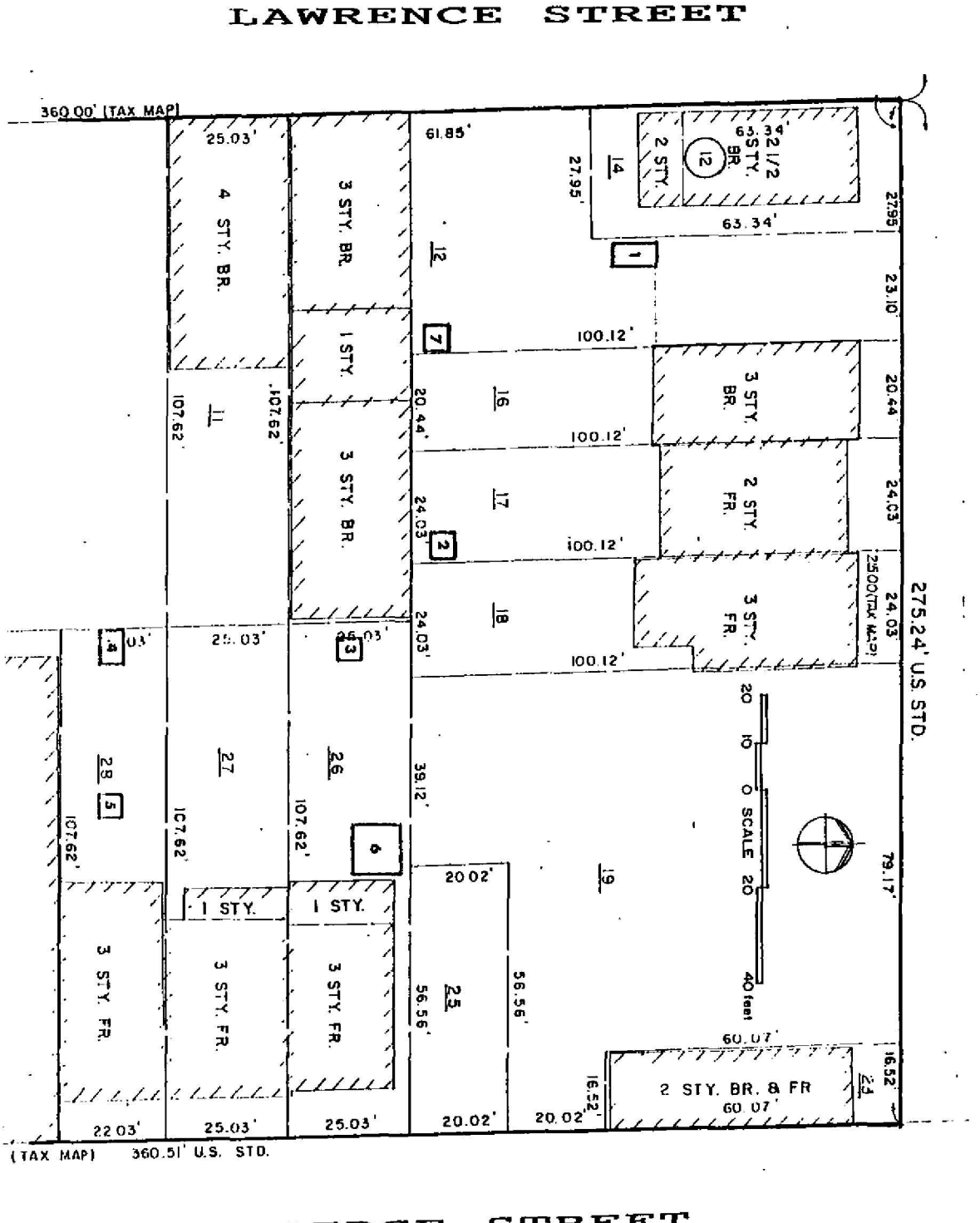


Figure 5 Location of excavation units on Block 143.

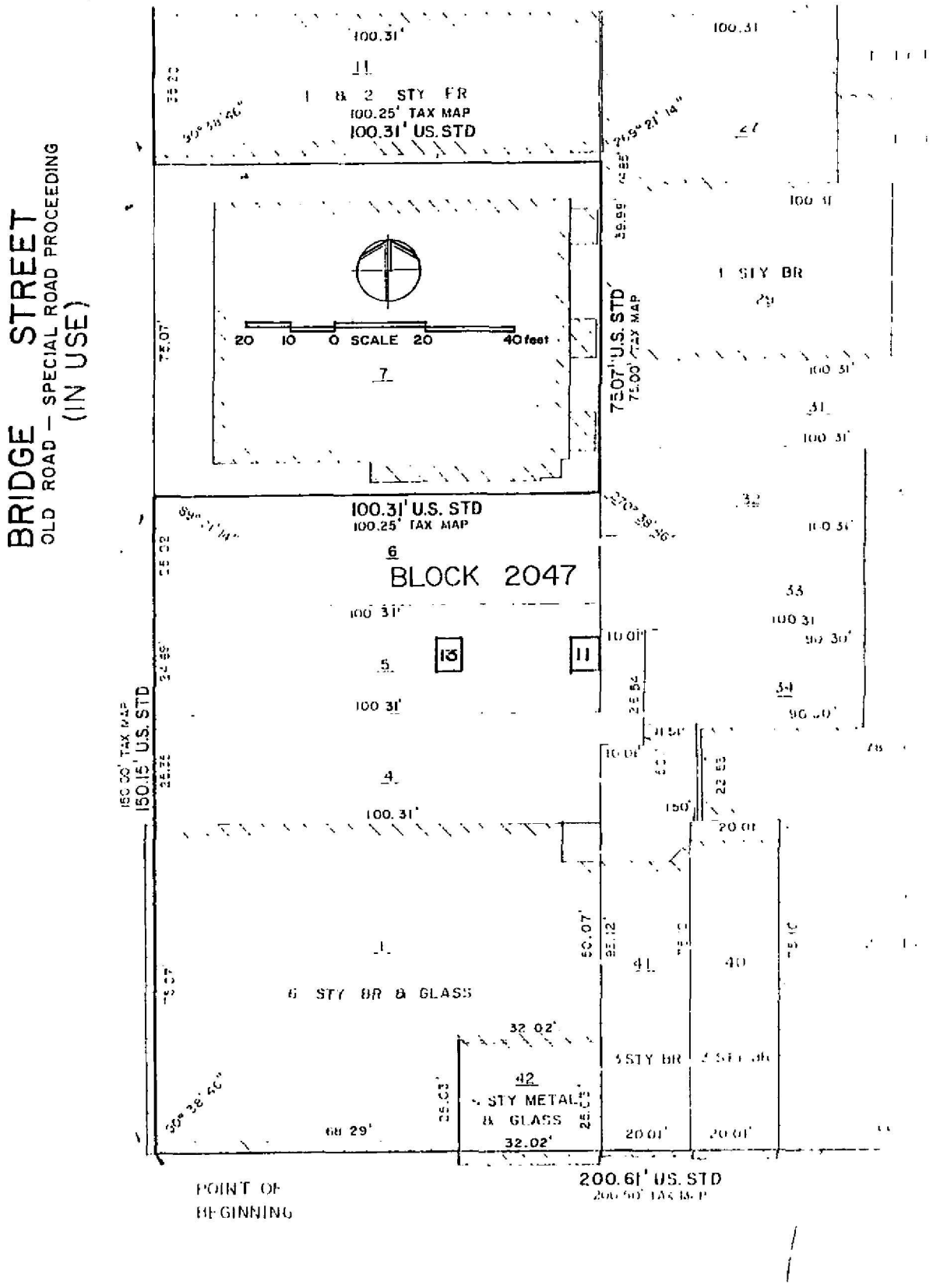
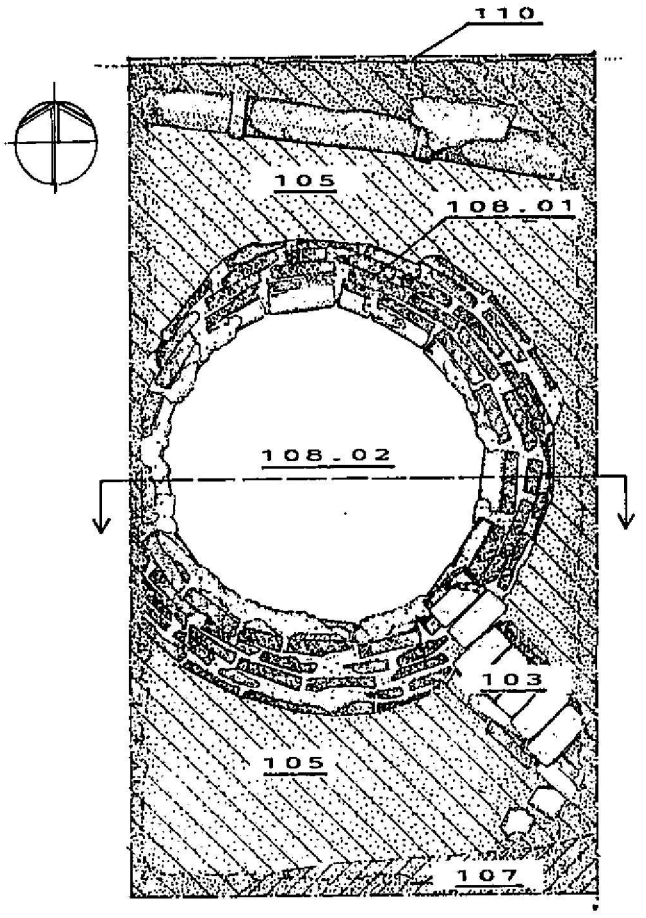


Figure 6 Location of excavation units on Block 2047.

EXCAVATION UNIT 1

PLAN



SECTION

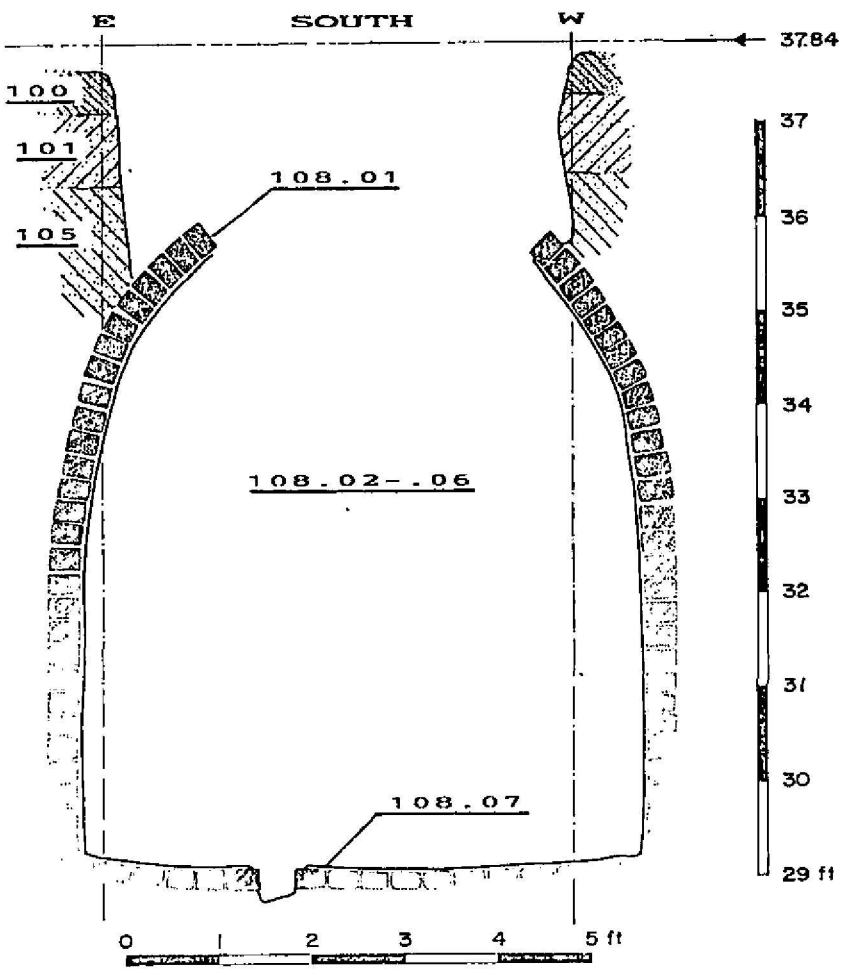
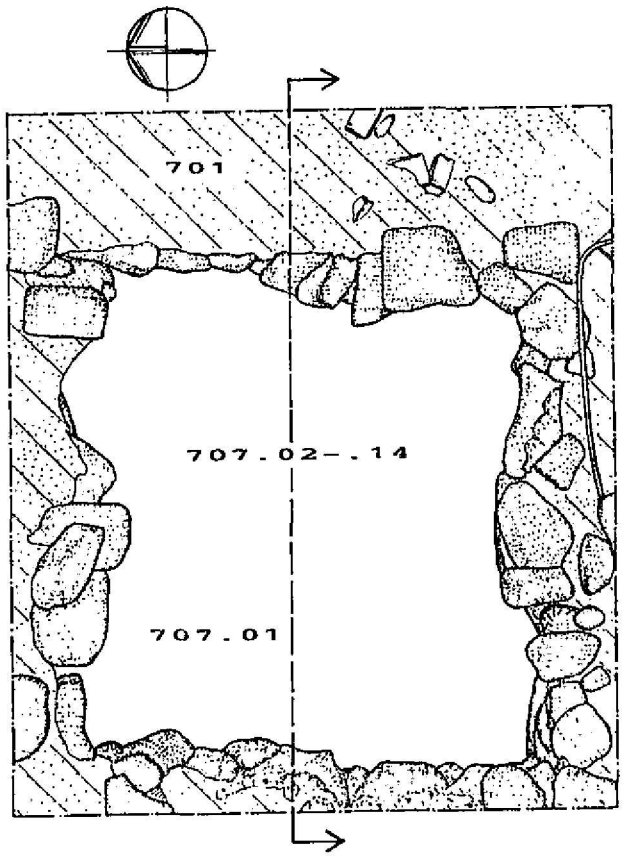


Figure 7 Excavation Unit 1, plan and section.

EXCAVATION UNIT 7

PLAN



SECTION

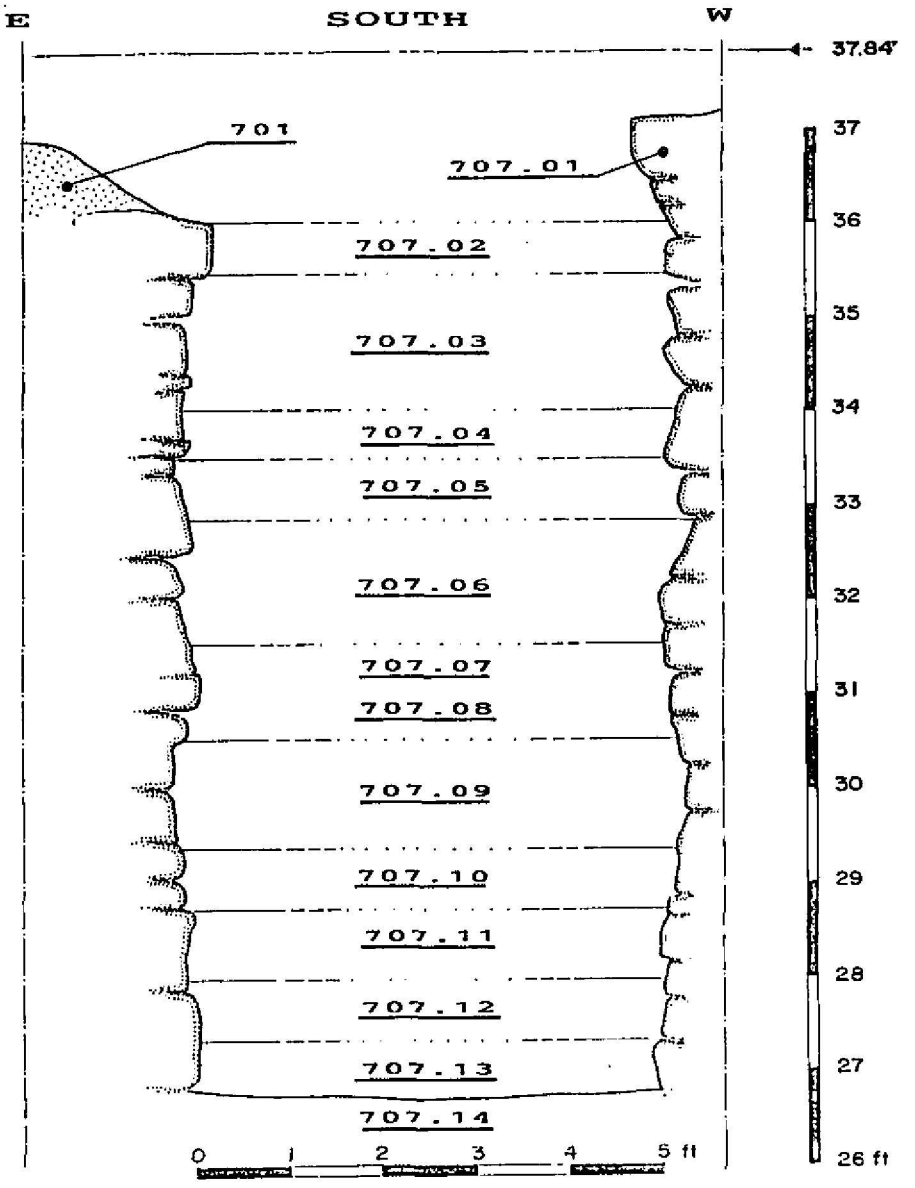
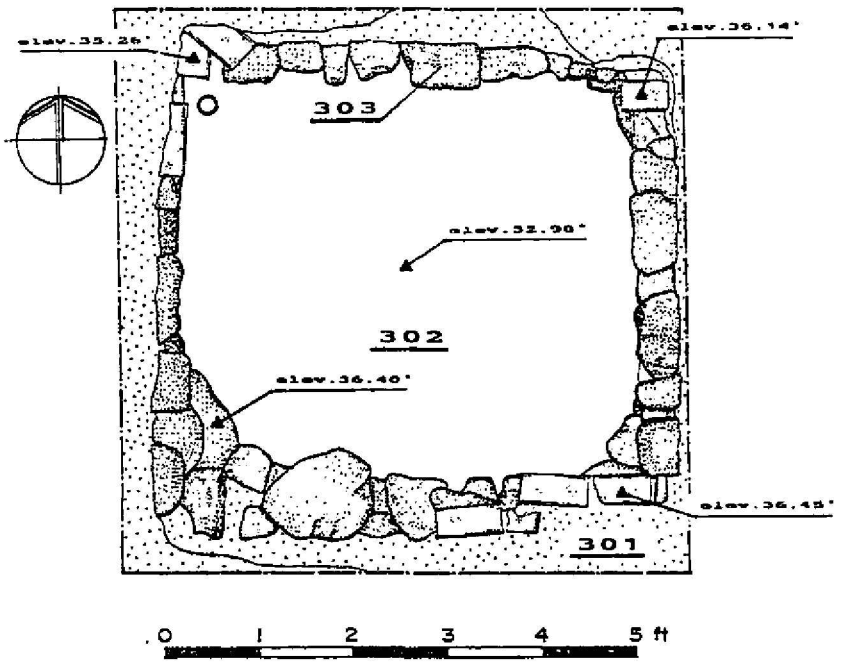


Figure 8 Excavation Unit 7, plan and section.

EXCAVATION UNIT 3

PLAN



EXCAVATION UNIT 6

PLAN

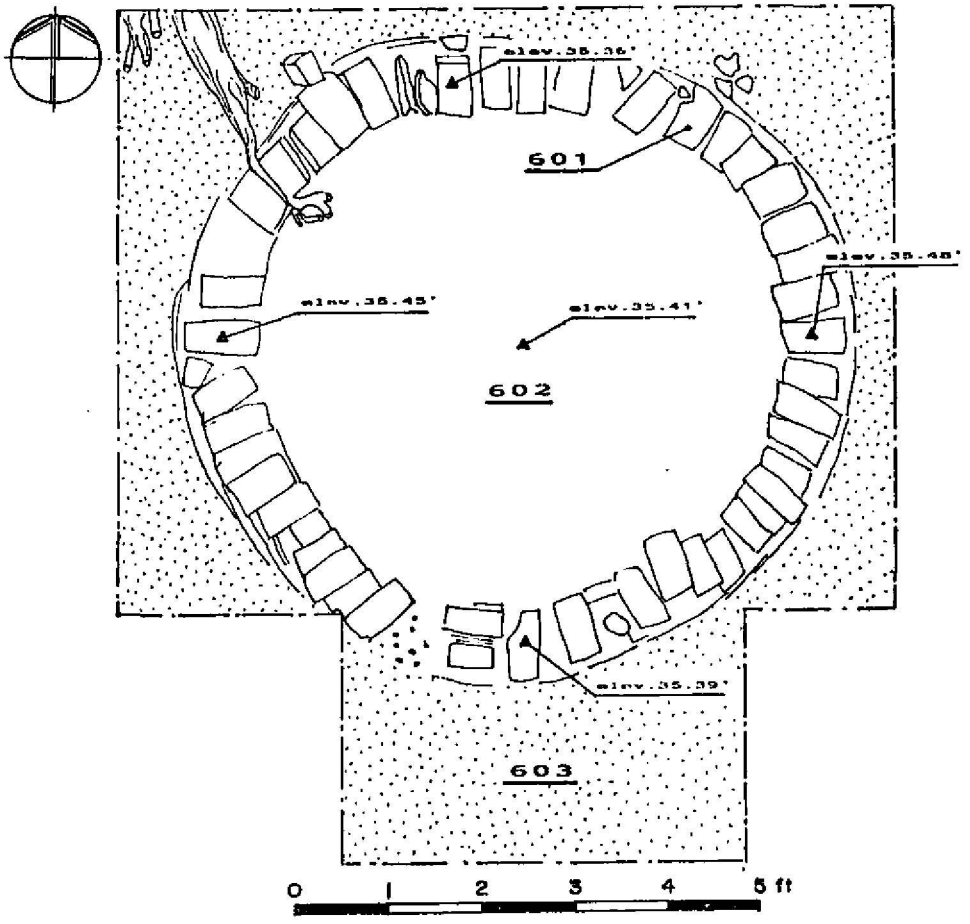


Figure 9 Excavation Units 3 and 6, plans.

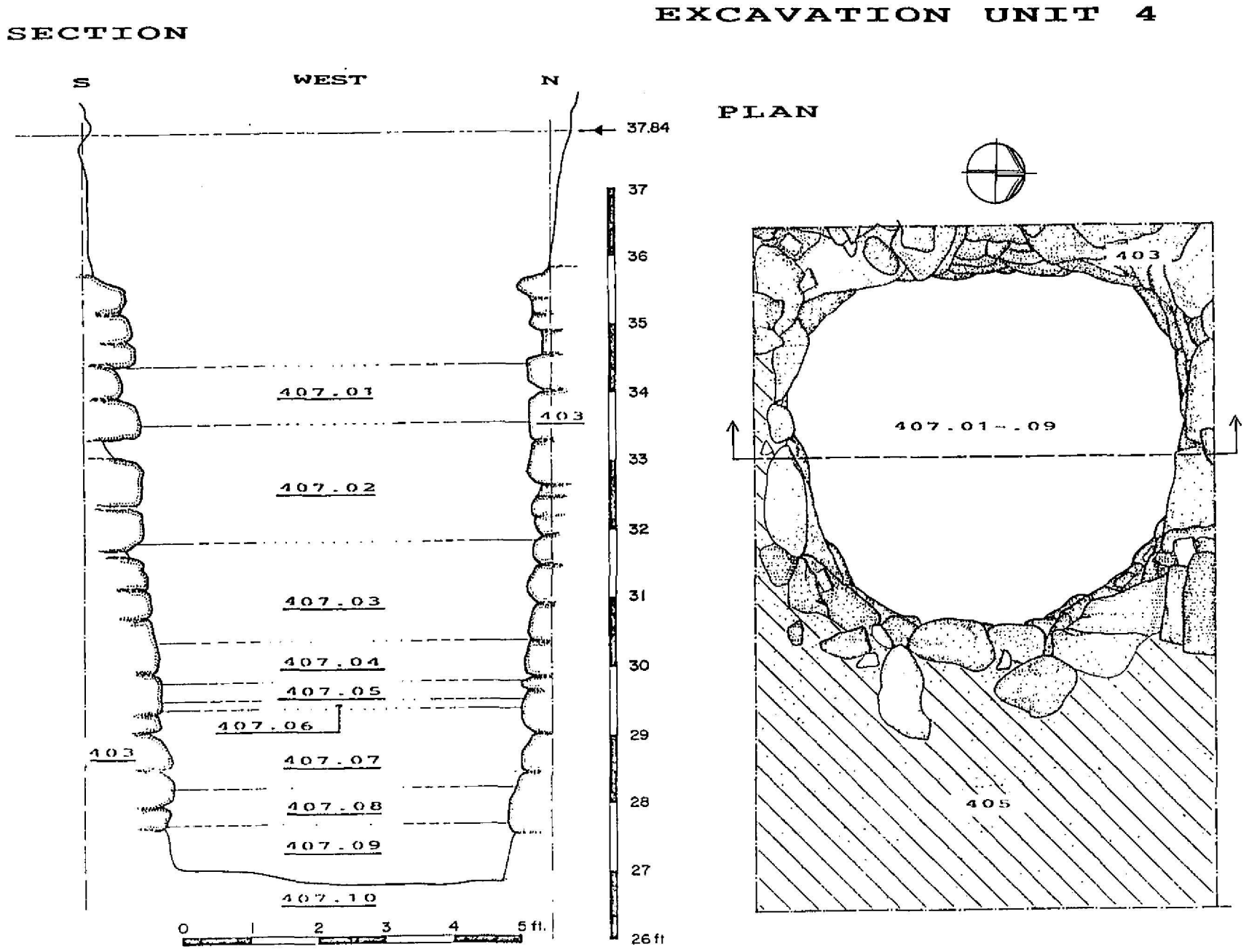


Figure 10 Excavation Unit 4, plan and section.

EXCAVATION UNIT 5

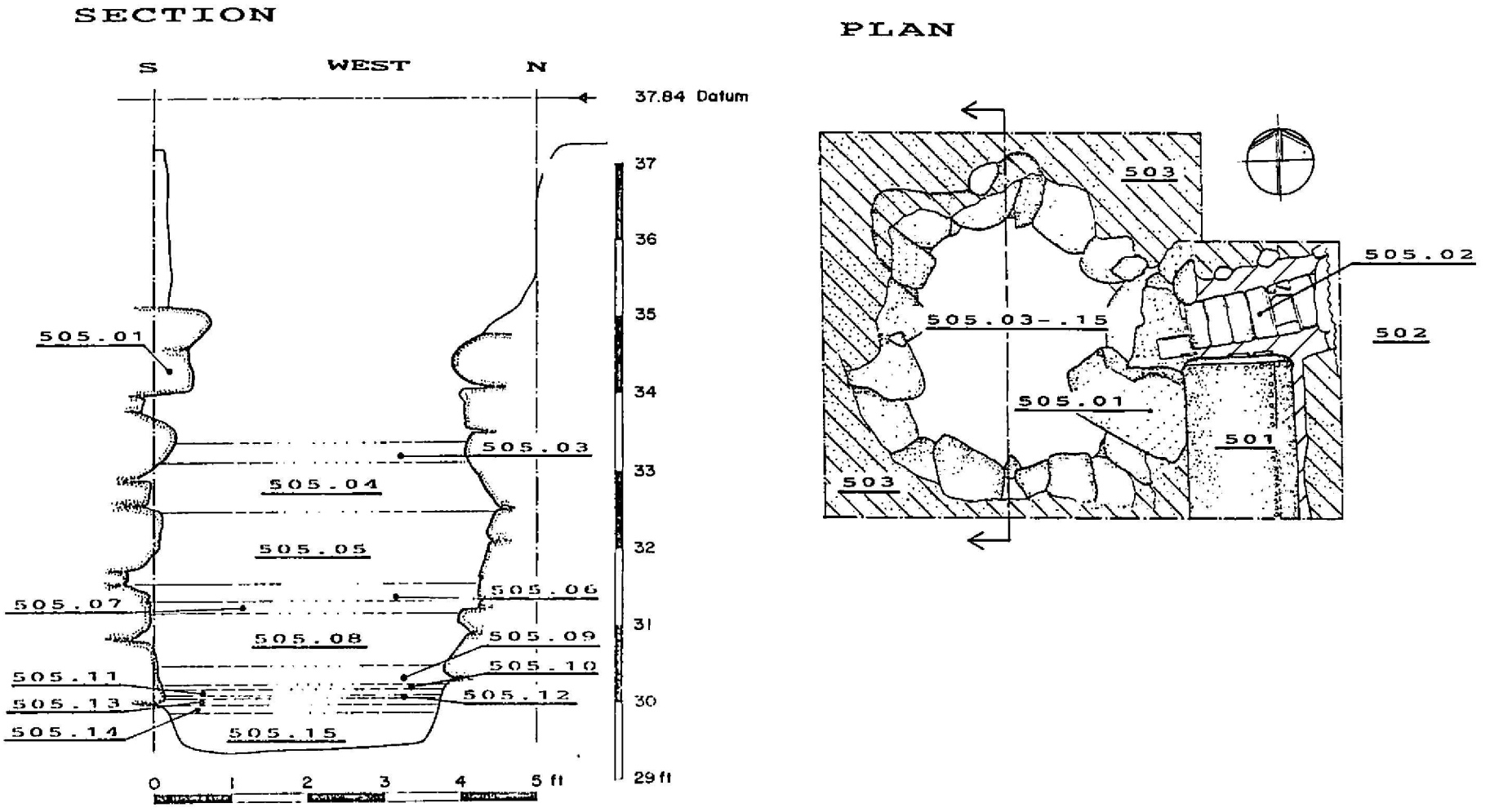


Figure 11 Excavation Unit 5, plan and section.

EXCAVATION UNIT 8

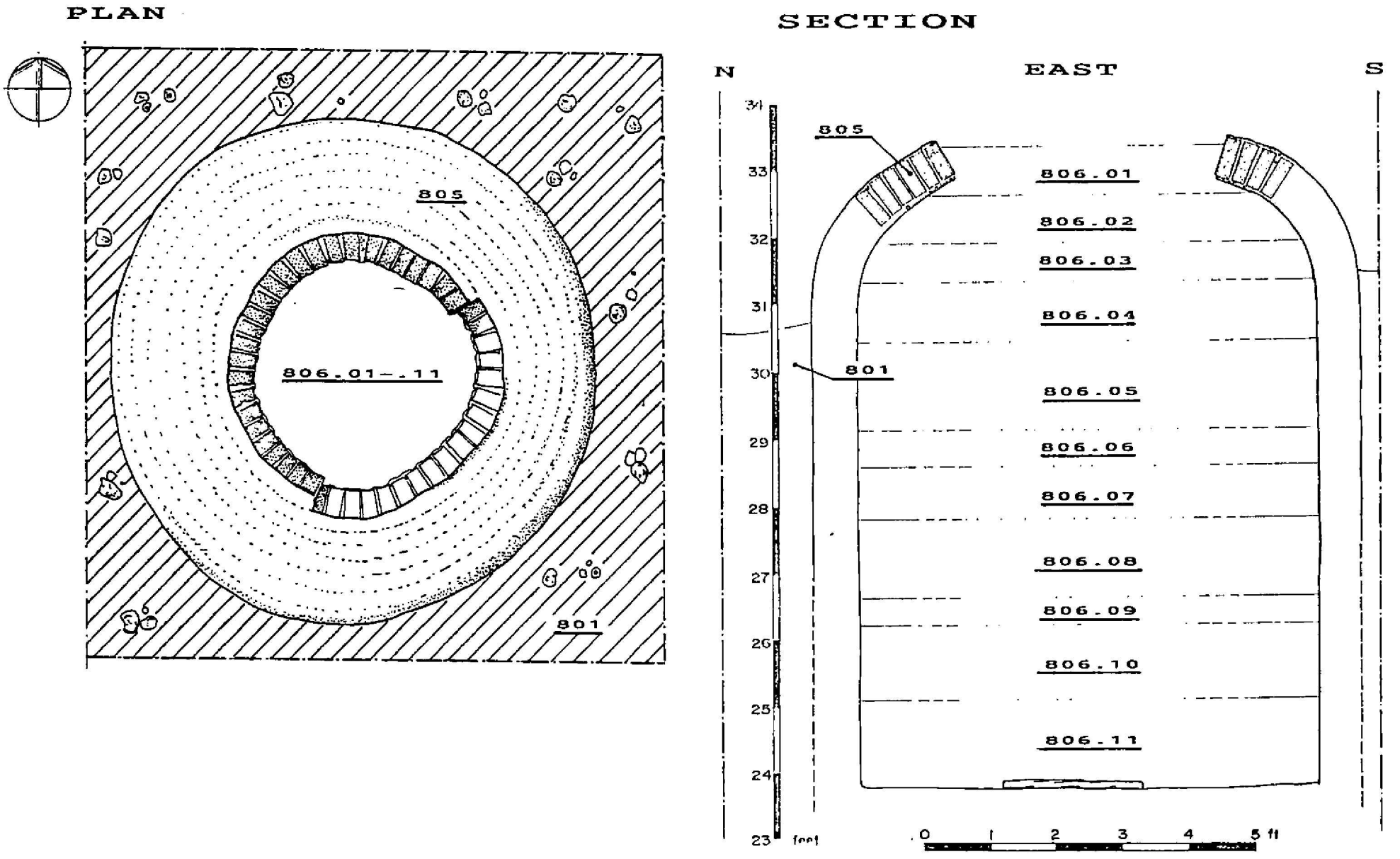


Figure 12 Excavation Unit 8, plan and section.

EXCAVATION UNIT 11

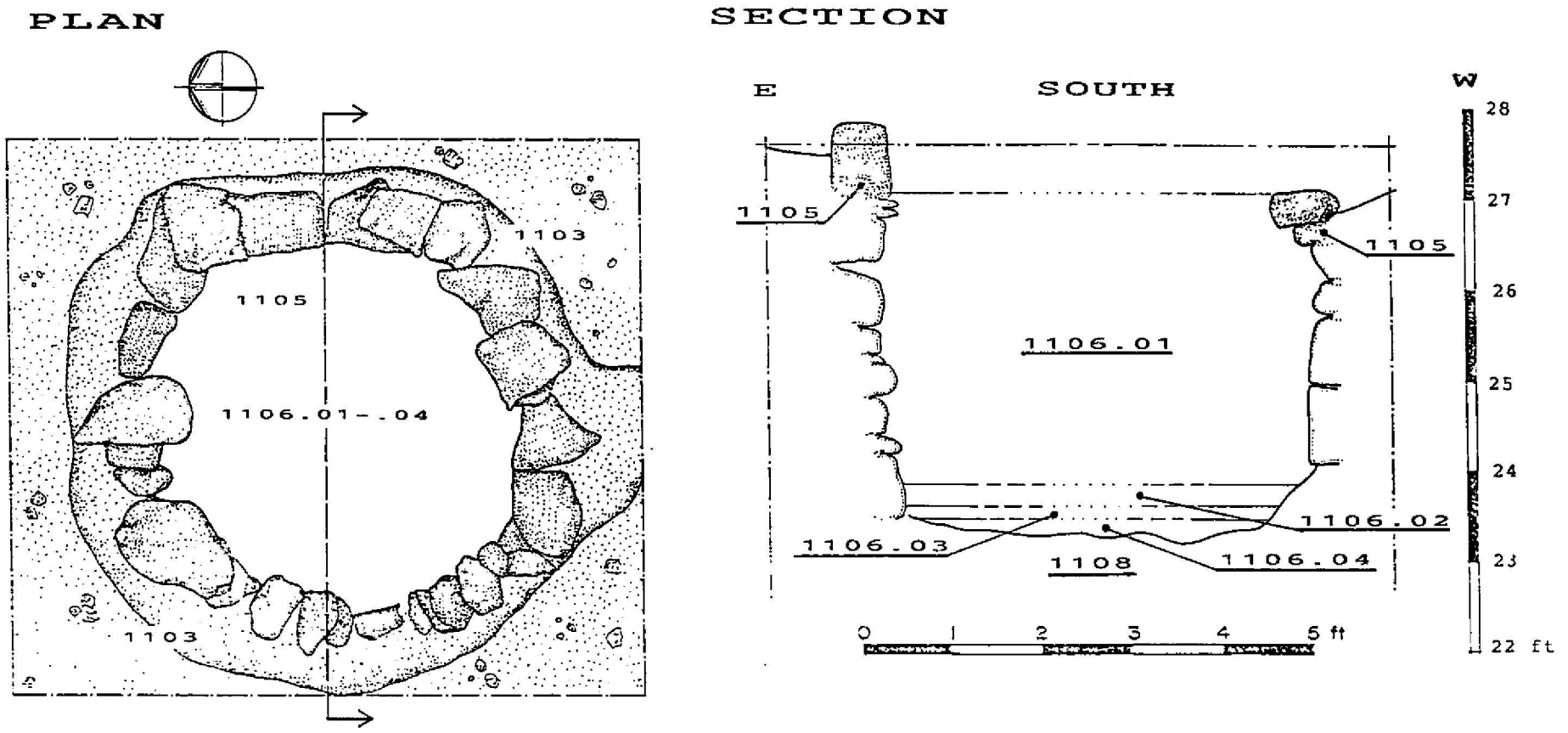


Figure 13 Excavation Unit 11, plan and section.

EXCAVATION UNIT 13

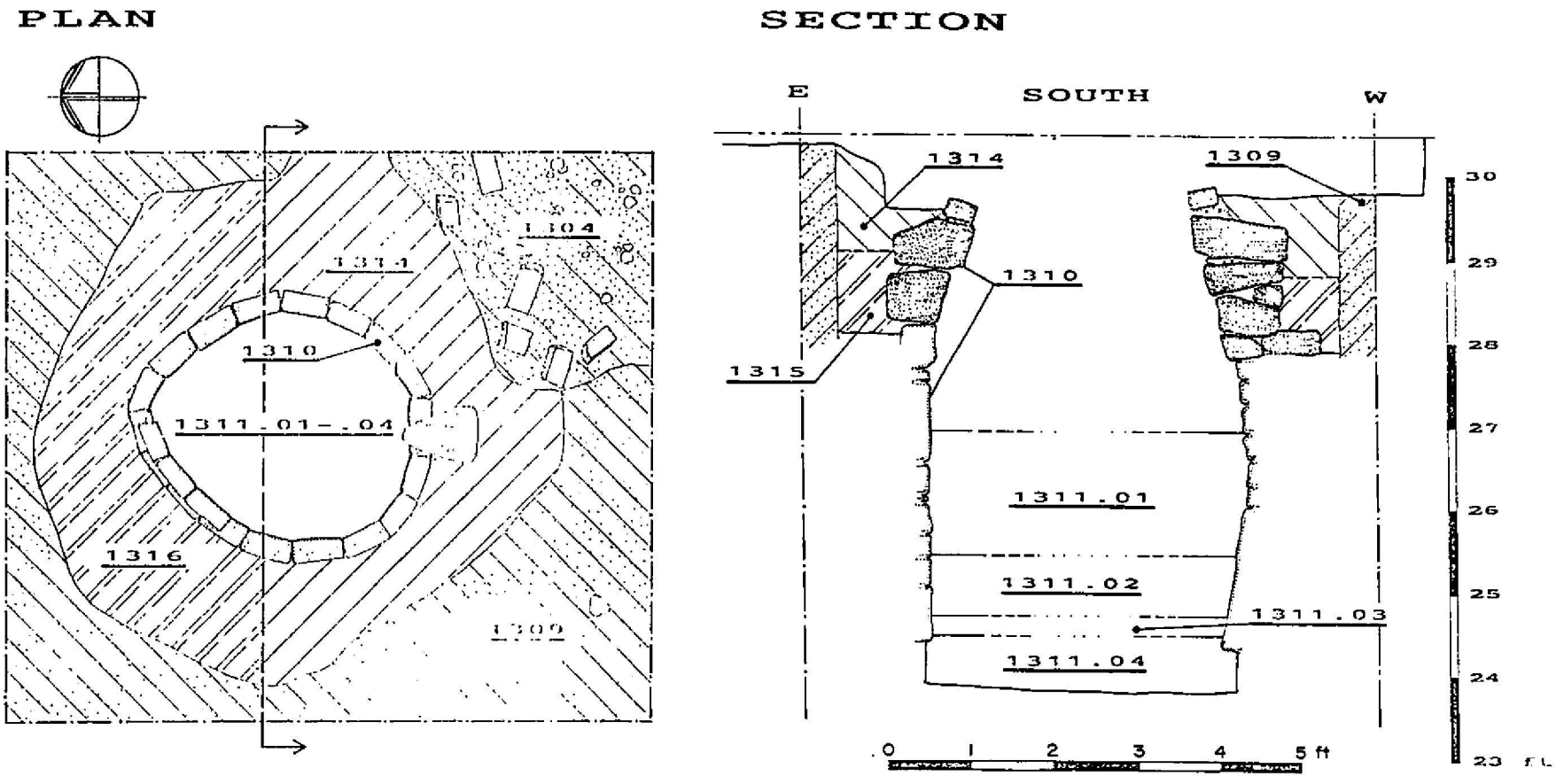


Figure 14 Excavation Unit 13, plan and section.

G

PLATES

Scale for field photographs in tenths of feet.

Scale for artifact photographs in millimeters.

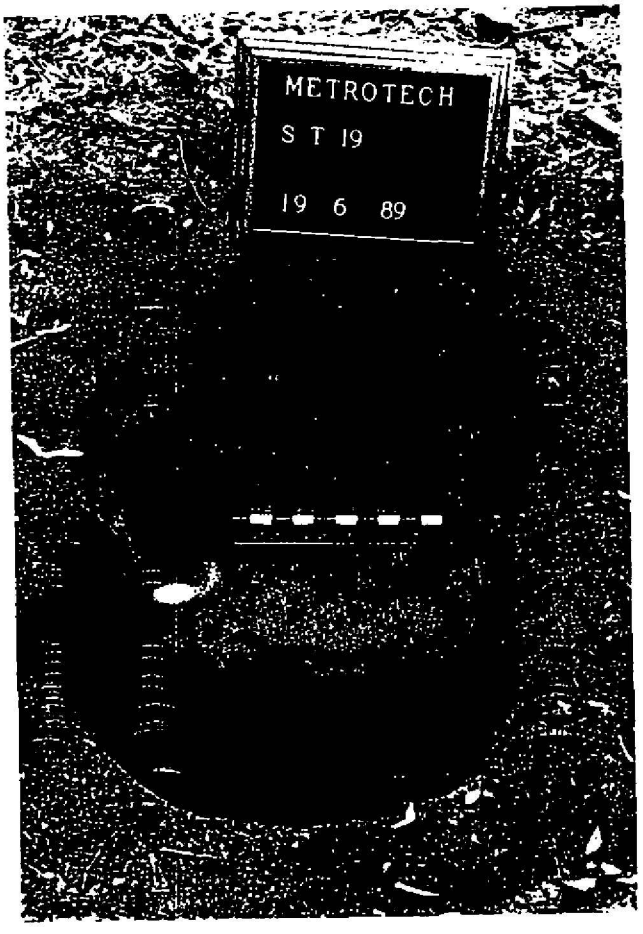


Plate 1 View of Shovel Test 19 at 104 Johnson Street looking north. Note flagstone which suggested presence of a capped feature.

Plate 2 View of Excavation Unit 1 at 104 Johnson Street looking north. Note flagstone, Context 102, capping cistern.

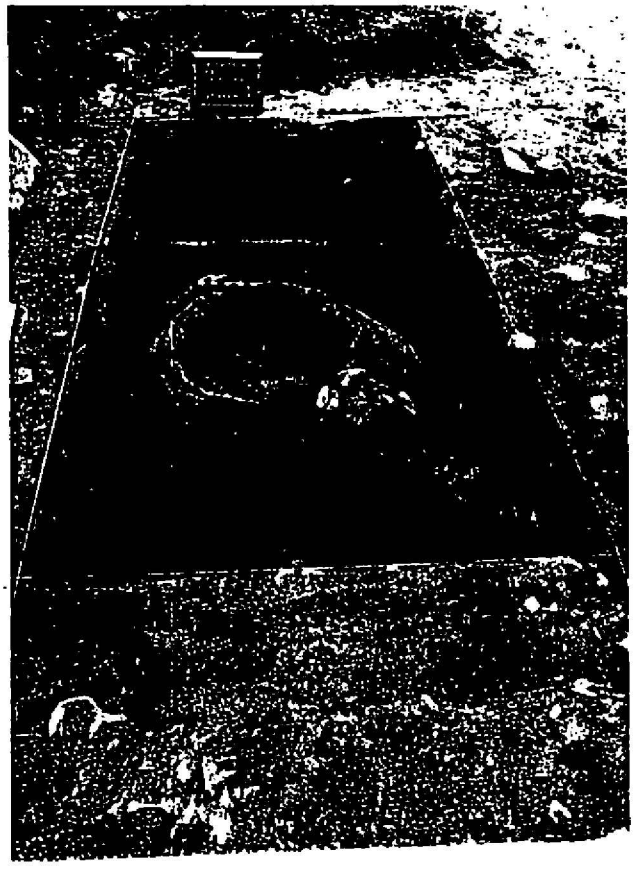


Plate 3 View of Excavation Unit 1 looking north with fully exposed cistern, Context 108.

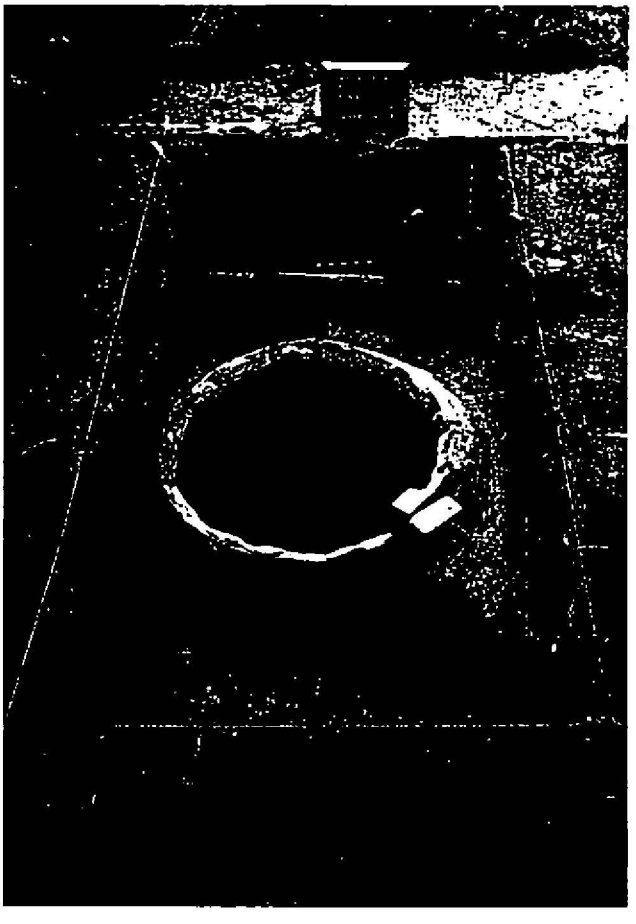


Plate 4 Final view of Excavation Unit 1 looking north with emptied cistern, Context 108.

Plate 5 View of Excavation Unit 7 at 104 Johnson Street looking southwest showing excavation of privy fill in progress, Context 707.

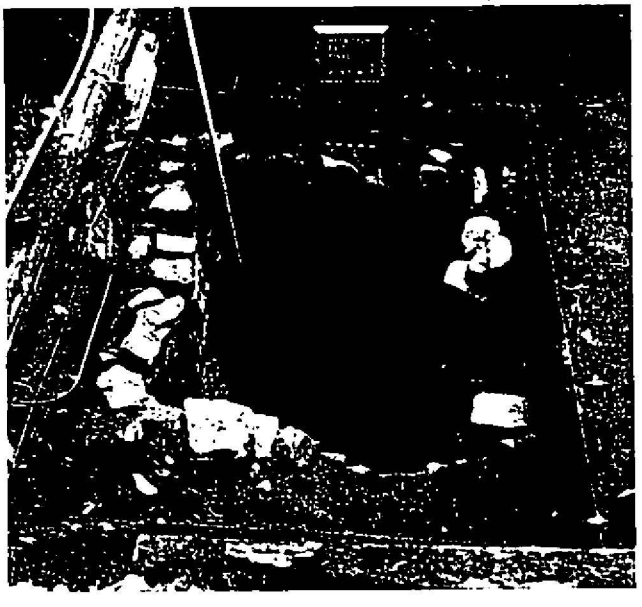


Plate 6 Final view of Excavation Unit 7 looking west with emptied privy, Context 707.

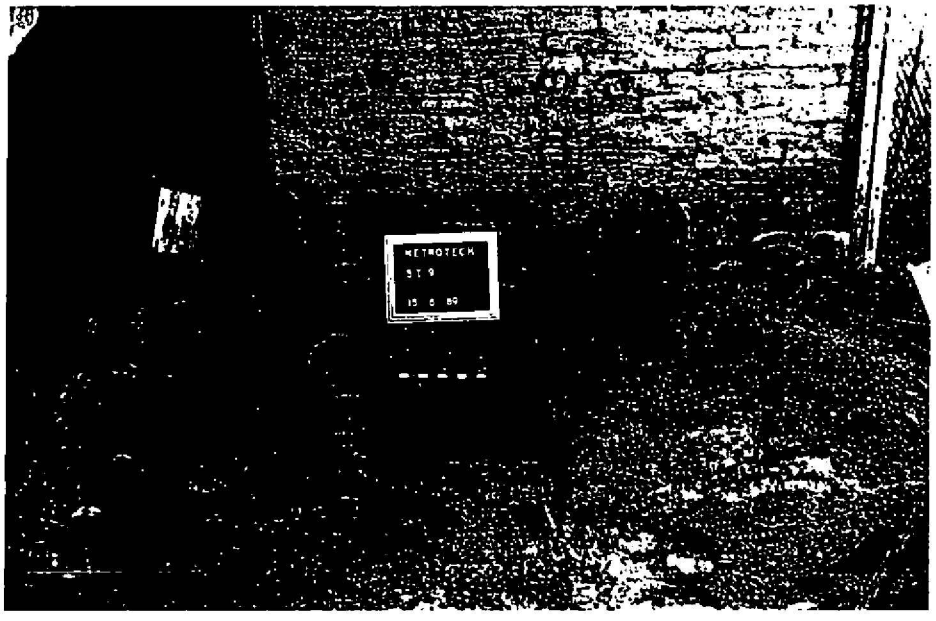


Plate 7 View of Shovel Test 9 at 108 Johnson Street looking east.

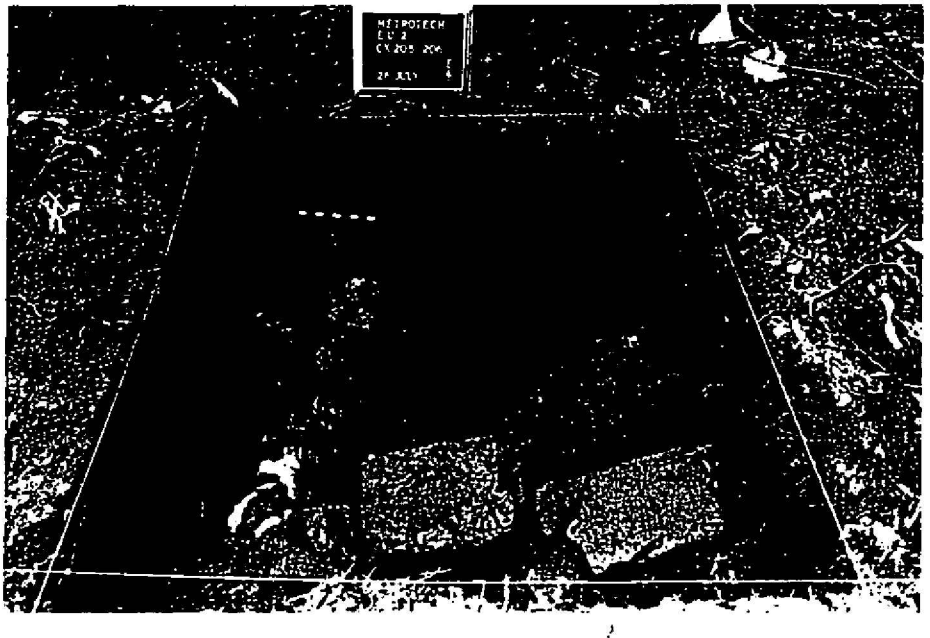


Plate 8 View of Excavation Unit 2 at 108 Johnson Street looking east showing exposed top of stone lined privy, Context 205.

Plate 9 View of Shovel Test 51 at 304 Bridge Street looking west.

Plate 10 View of Excavation Unit 6 at 304 Bridge Street looking north, showing top of circular red brick cistern, Context 601.

Plate 11 View of Excavation Unit 6 looking east, showing modern redeposited fill of cistern, Context 602.

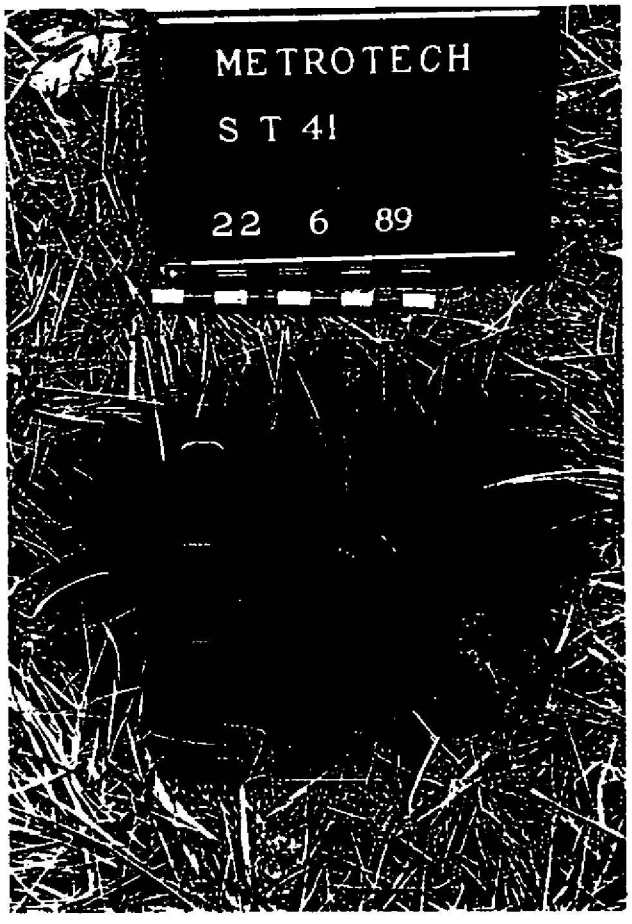


Plate 12 View of Shovel Test 41 at 308 Bridge Street looking west, showing stones which suggested a capped feature.

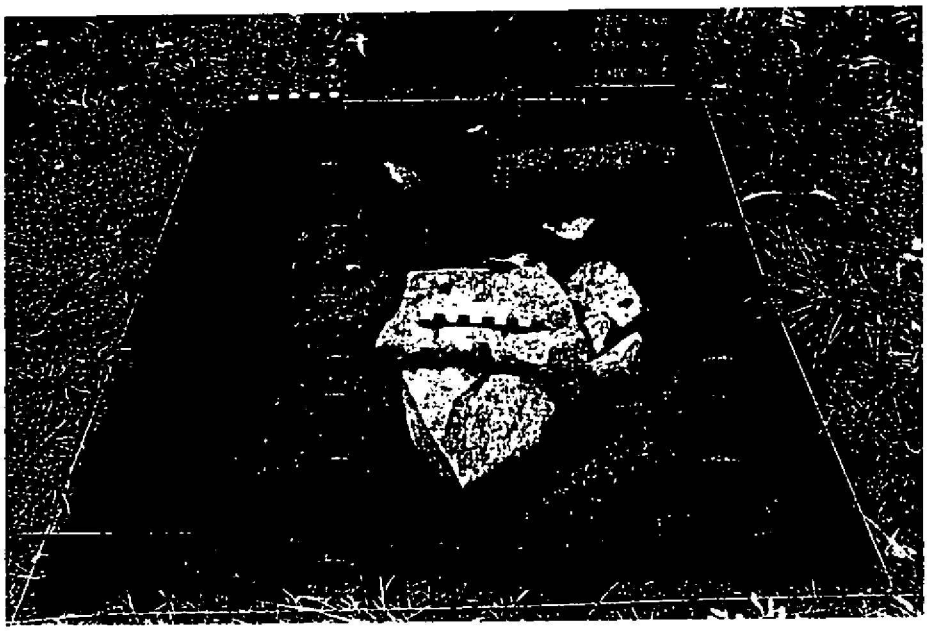


Plate 13 View of Excavation Unit 5 at 308 Bridge Street looking east with exposed cap of feature.

Plate 14 View of Excavation Unit 5 looking east with top and sides of dry-well exposed, Context 505.01.

Plate 15 View of Excavation Unit 5 looking east showing cleaning of stone dry-well in progress.

Plate 16 View of Excavation Unit 5 looking east showing dry-well emptied, Context 505.

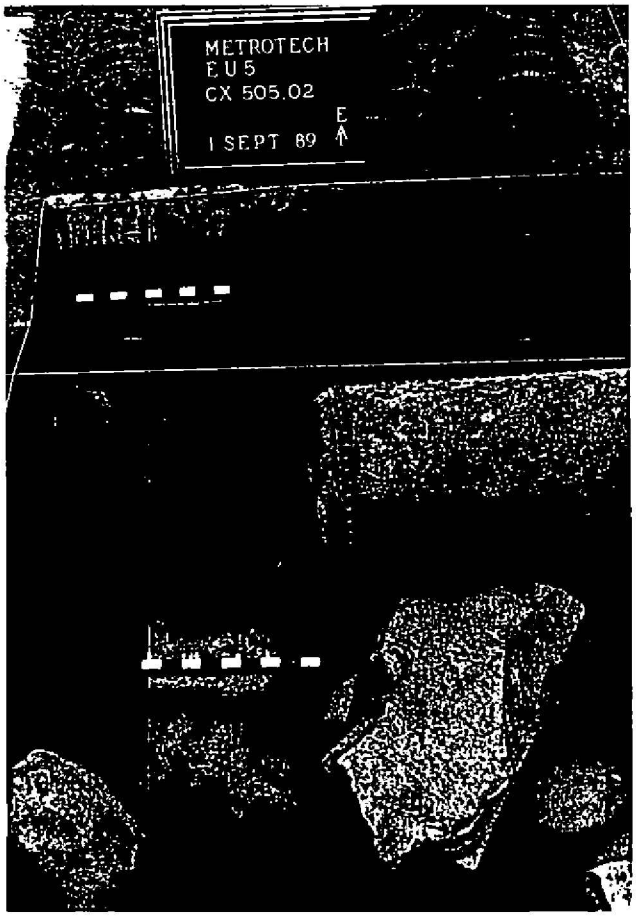


Plate 17 View of Excavation Unit 5 looking east showing detail of brick drain, Context 505.02.

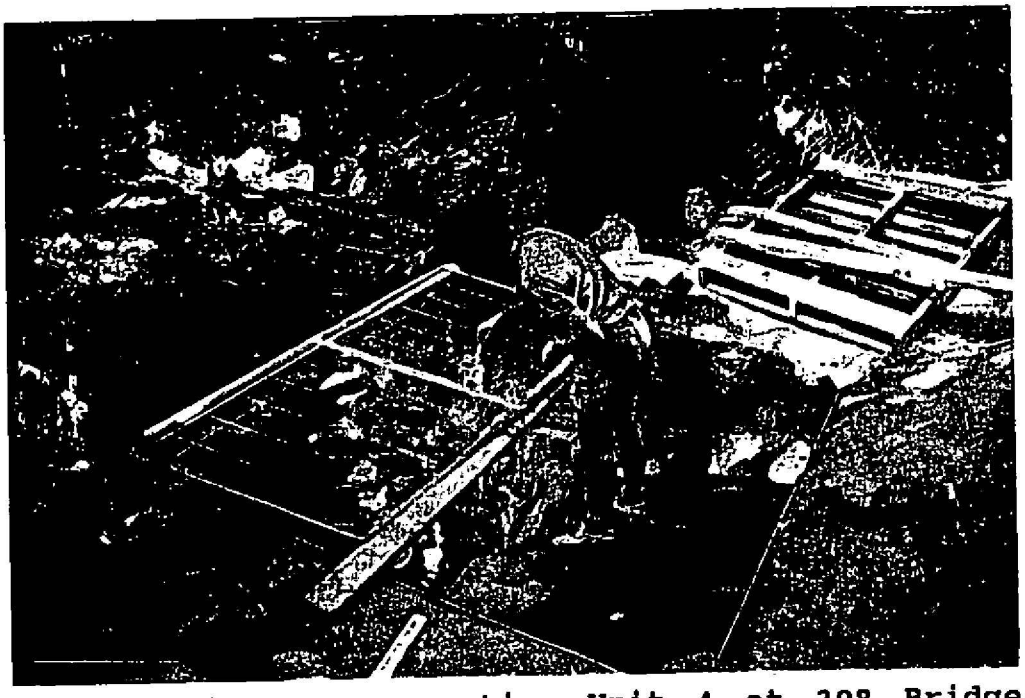


Plate 18 View of Excavation Unit 4 at 308 Bridge Street looking northwest showing planning in progress.

Plate 19 View of Excavation Unit 4 looking west showing partially excavated privy, Context 407.

Plate 20 Final view of Excavation Unit 4 looking west showing emptied privy, Context 407.

Plate 21 View of rear yard of 308 Bridge Street looking west from fire escape at rear of house. Note location of dry-well in Excavation Unit 5 and privy at rear of lot in Excavation Unit 4.

Plate 22 View of Excavation Unit 9 at 59 Lawrence Street looking southeast.

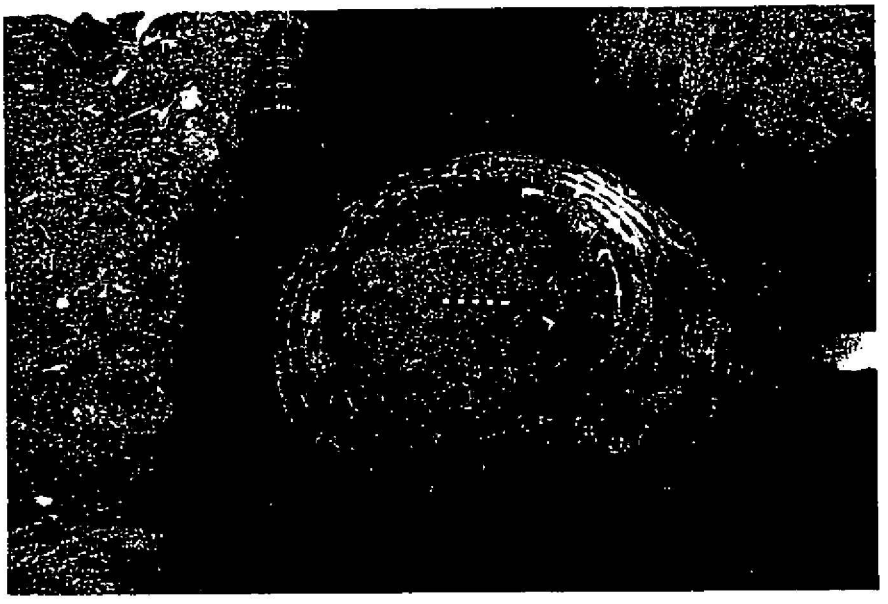


Plate 23 View of Excavation Unit 8 at 59 Lawrence Street looking north showing brick cistern as originally exposed, Context 805.

Plate 24 View of Excavation Unit 8 at 59 Lawrence Street looking west showing cistern, Context 805.

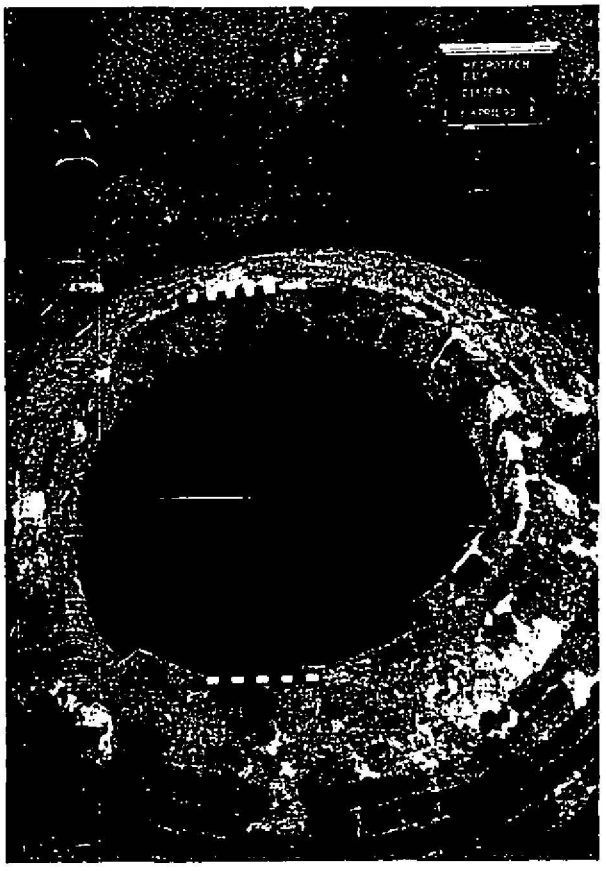


Plate 25 Final view of Excavation Unit 8 looking north showing emptied cistern, Context 805.

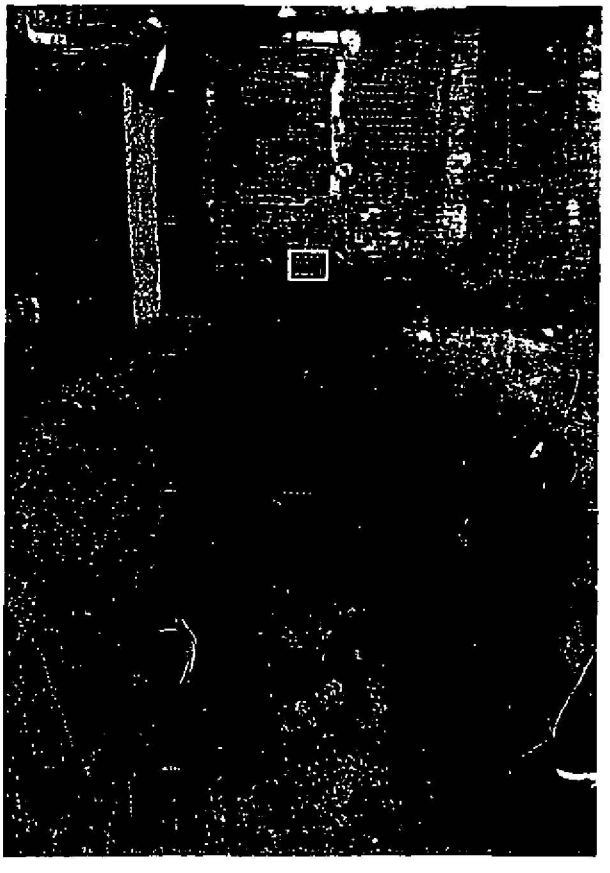


Plate 26 View of Excavation Unit 10 at 319 Bridge Street looking south.

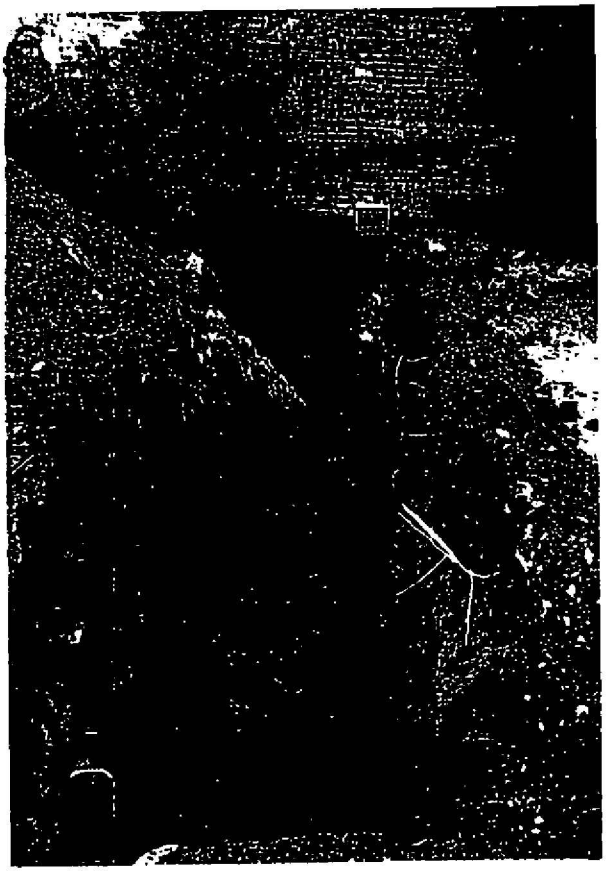


Plate 27 View of Excavation Unit 12 at 319 Bridge Street looking south.

Plate 28 View of Excavation Unit 11 at 317 Bridge Street looking north showing top of privy as initially exposed, Context 1105.

Plate 29 Final view of Excavation Unit 11 looking east showing emptied privy, Context 1105.

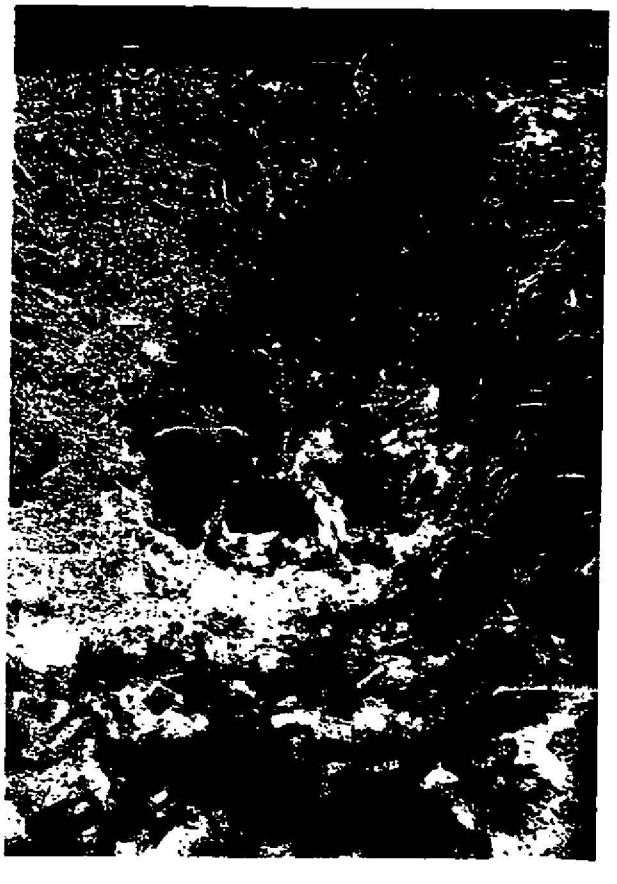


Plate 30 View of Excavation Unit 13 at 317 Bridge Street looking south showing top of dry-well as initially exposed, Context 1310.

Plate 31 Final view of Excavation Unit 13 looking east showing emptied dry-well and builders' trench, and possible buried surface in east section.

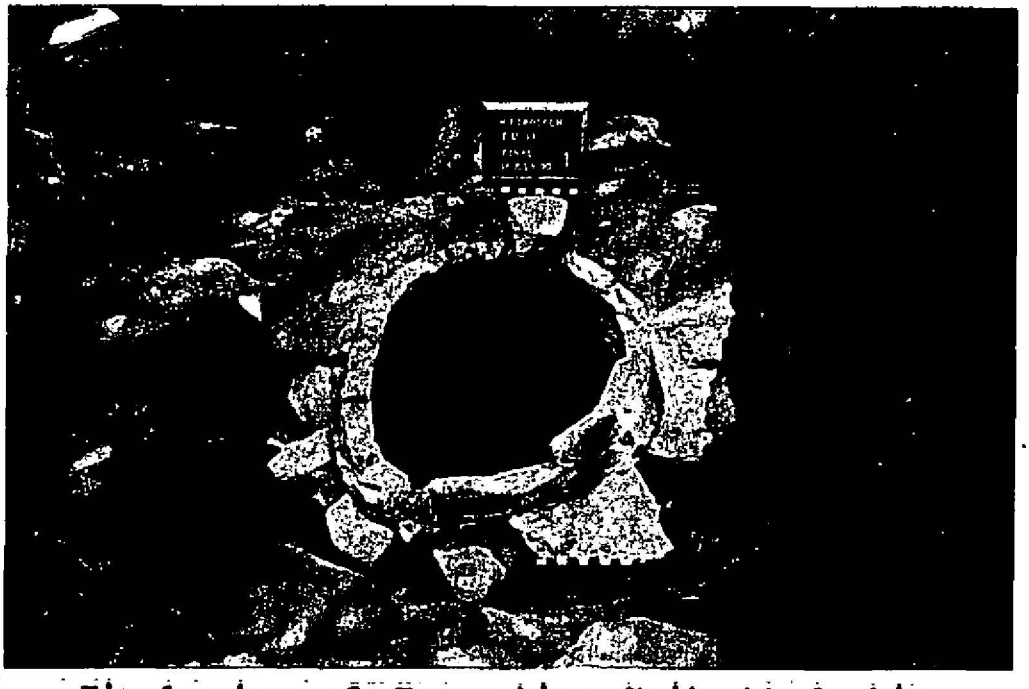


Plate 32 Final view of Excavation Unit 13 looking south showing emptied dry-well and builders' trench, Context 1310 and Context 1316.

Plate 33

Context 407.07. Glass wine bottle, olive green, Ricketts mold blown.

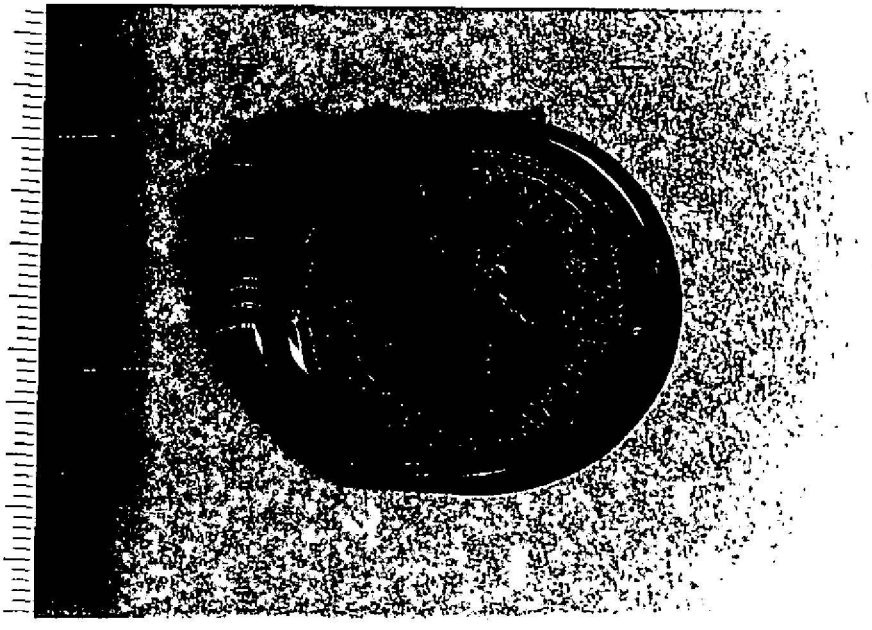


Plate 34

Context 707.12. Glass seal for olive oil bottle, olive green, "HUILE D'OLIVE SURFINE CLARIFICE" surrounding a windmill.

Plate 35

Context 707.06. Glass beer bottle, emerald green, "BROWN STOUT, R.C. & T. NEW YORK".

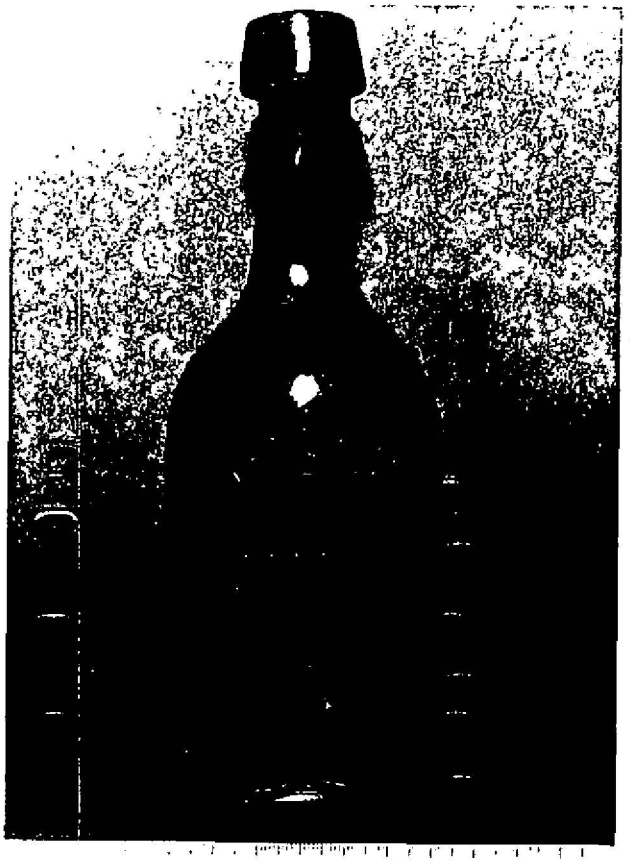


Plate 36

Context 707.10. Glass soda bottle, emerald green, "DEARBORN'S SODAWATER NEW YORK D".

Plate 37

Context 707.07. Glass violin or scroll type flask.

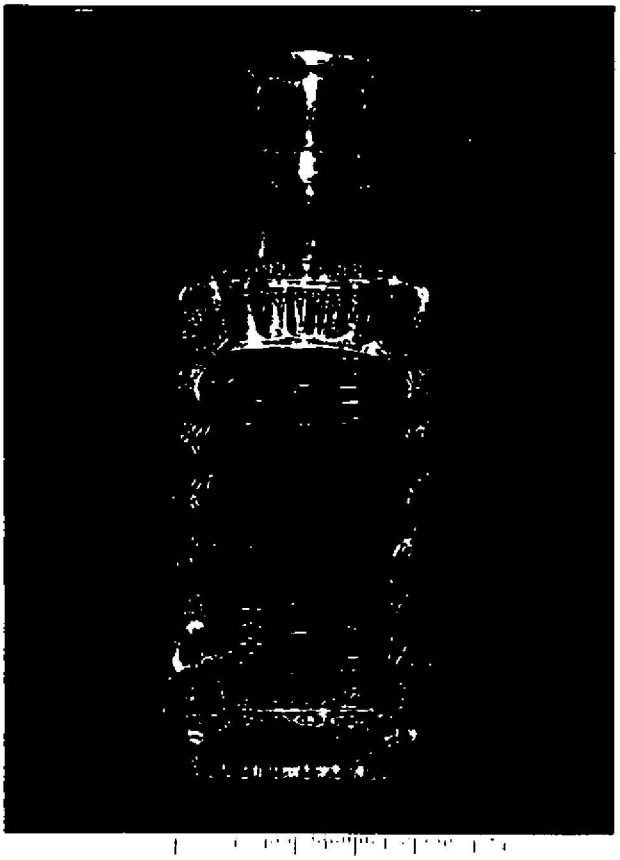
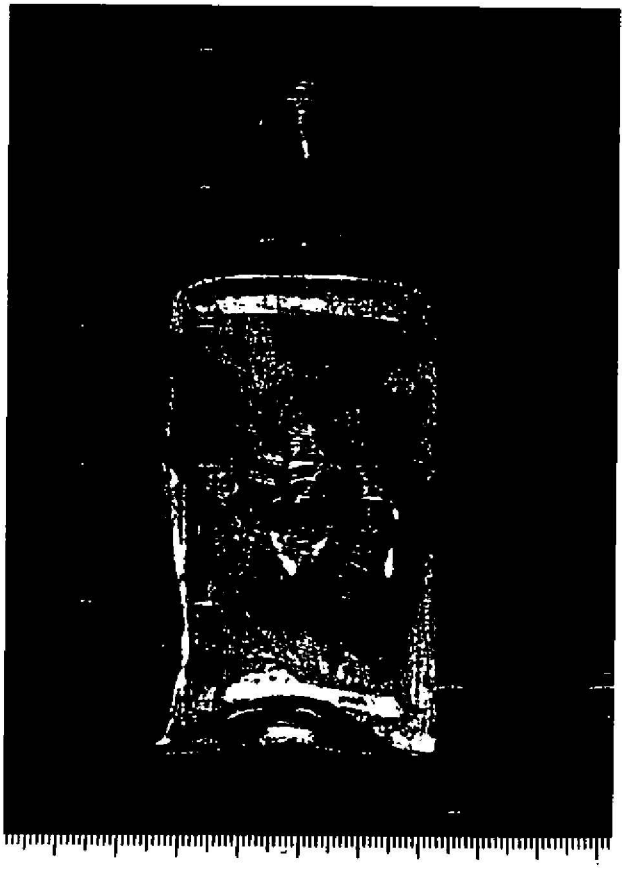


Plate 38

Context 108.04. Glass drugstore bottle, with pressed molded horizontal ribs.

Plate 39

Context 407.03. Glass hair dye bottle, "ALMOND NO.1 WATER", with "BUSH'S ARGENTINE HAIR DYE" and "LOWELL, MASS." on other panels.



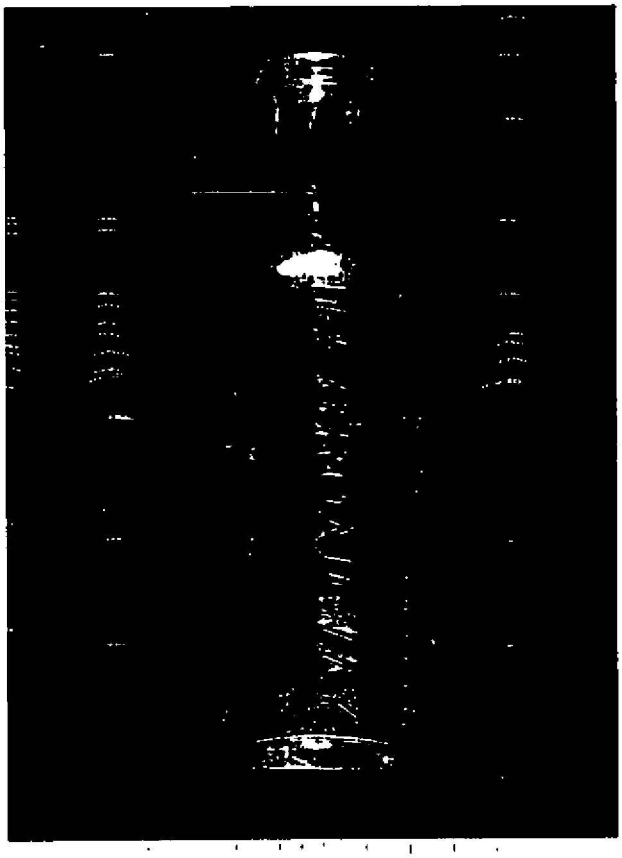
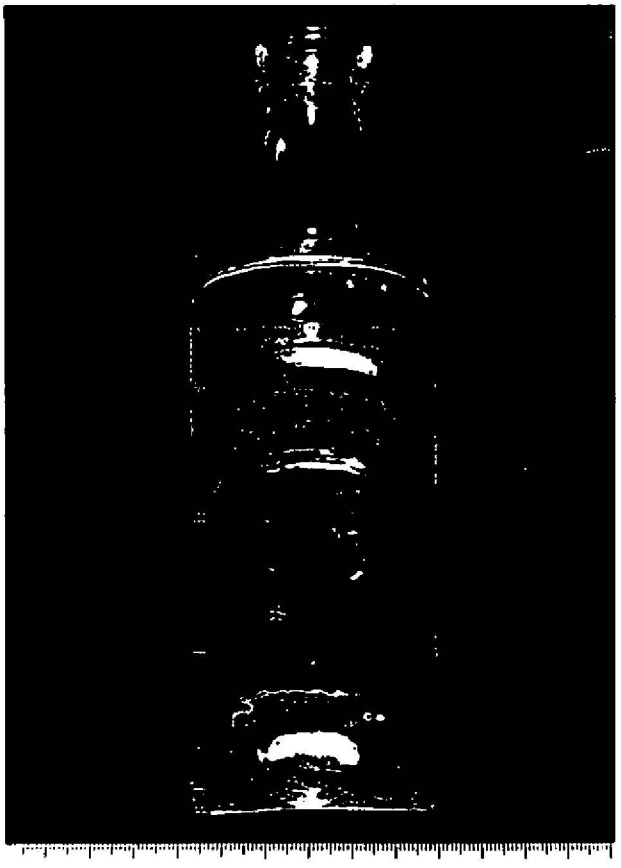


Plate 40

Context 407.04. Glass drugstore bottle, "DR. S. S. FITCH, 714 BROADWAY, N.Y.".

Plate 41

Context 407.04. Glass drugstore bottle, "AYER'S" with "PECTORAL CHERRY, LOWELL, MASS." on other panels,



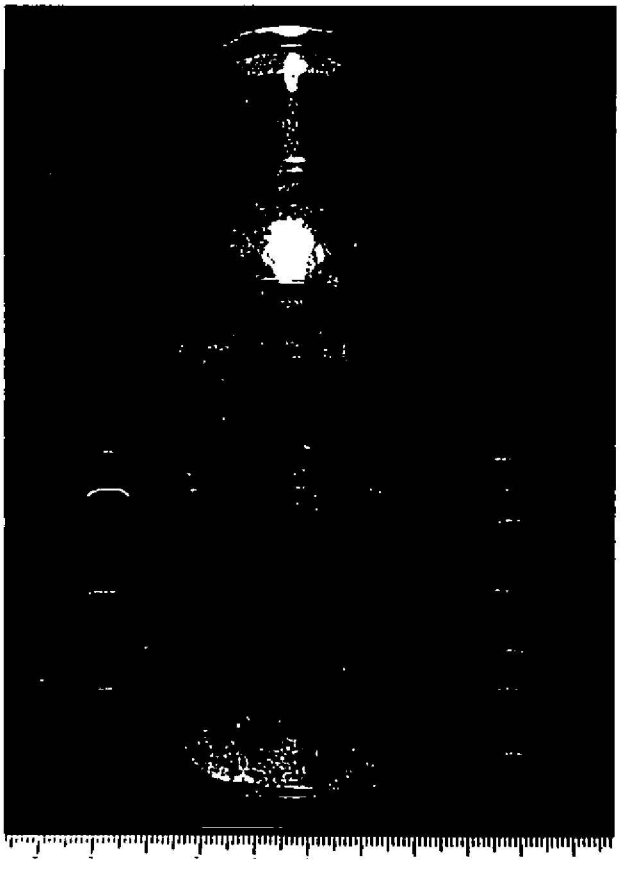
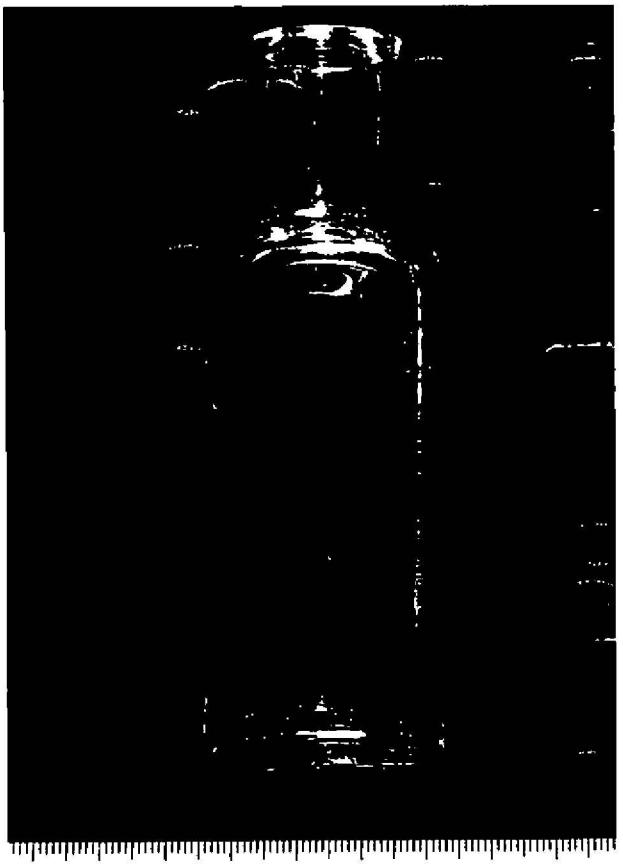


Plate 42

Context 407.05. Glass drugstore bottle, cylindrical, mold made.

Plate 43

Context 707.03. Glass drugstore bottle, square base, panelled sides and patent lip.



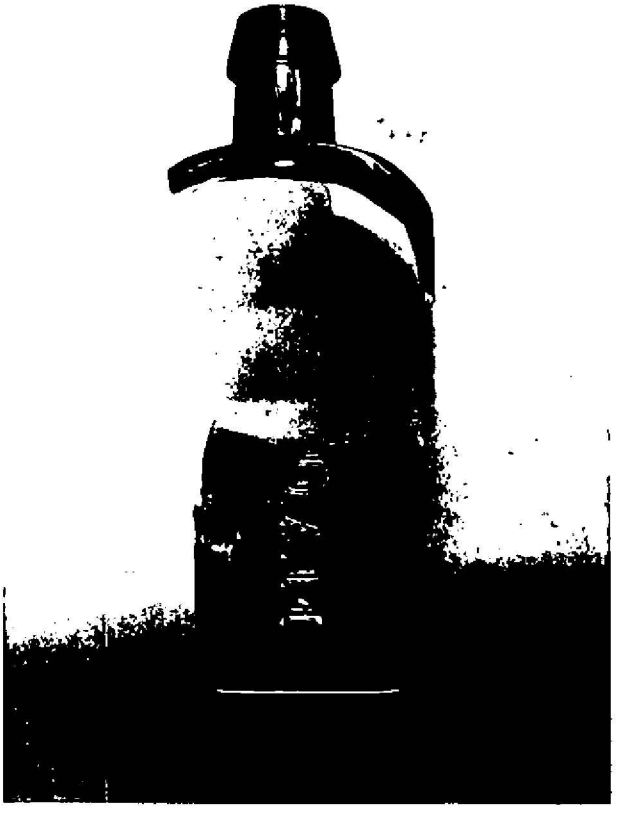
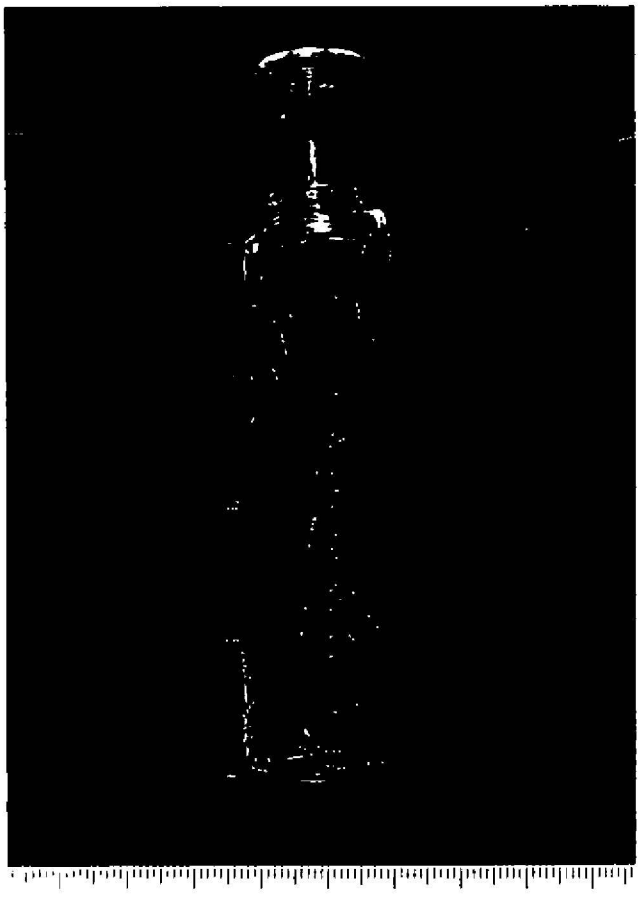


Plate 44

Context 707.04. Glass medicine bottle, "UDOLPHO WOLFE'S SCHIEDAM AROMATIC SCHNAPPS".

Plate 45

Context 707.06. Glass medicine bottle, "DR. MCMUNN'S ELIXIR OF OPIUM", TPQ 1842.



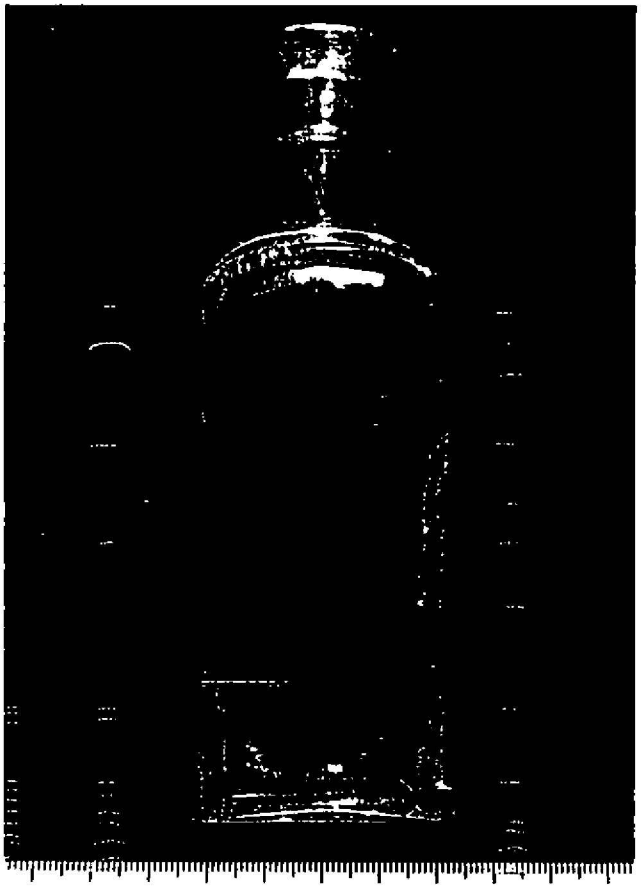
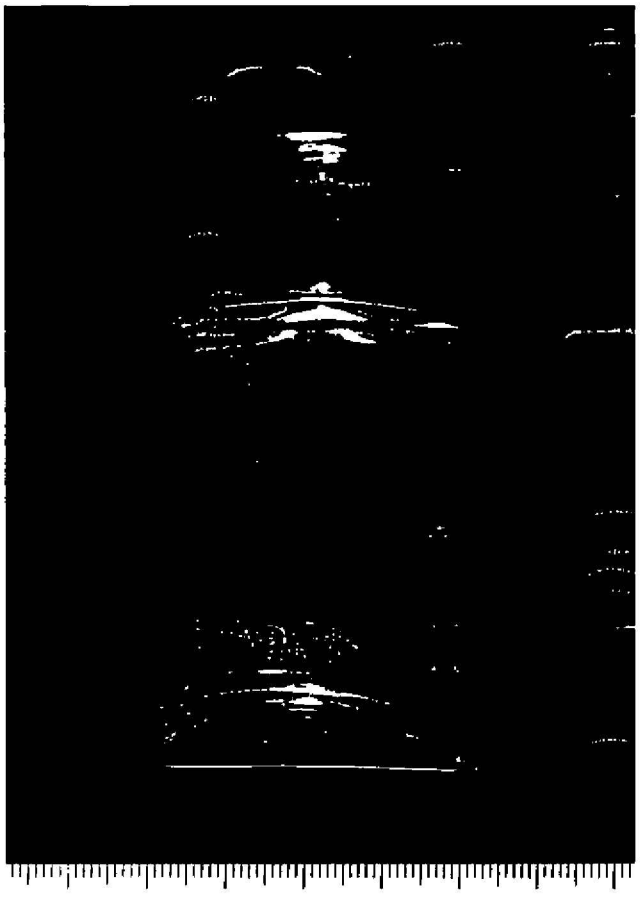


Plate 46

Context 707.07. Glass drugstore bottle, "YAN BUSKIRK'S FRAGRANT SOZODONT".

Plate 47

Context 707.09. Glass cosmetic bottle, "W.R. CAMERON 313 FULTON ST. BROOKLYN, NY BOTANIC CREAM".



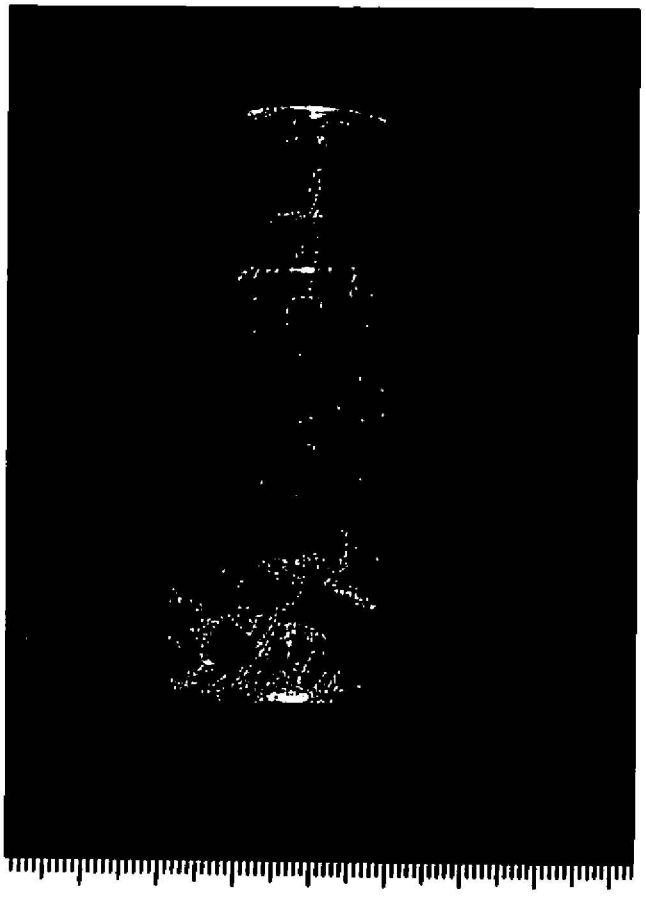
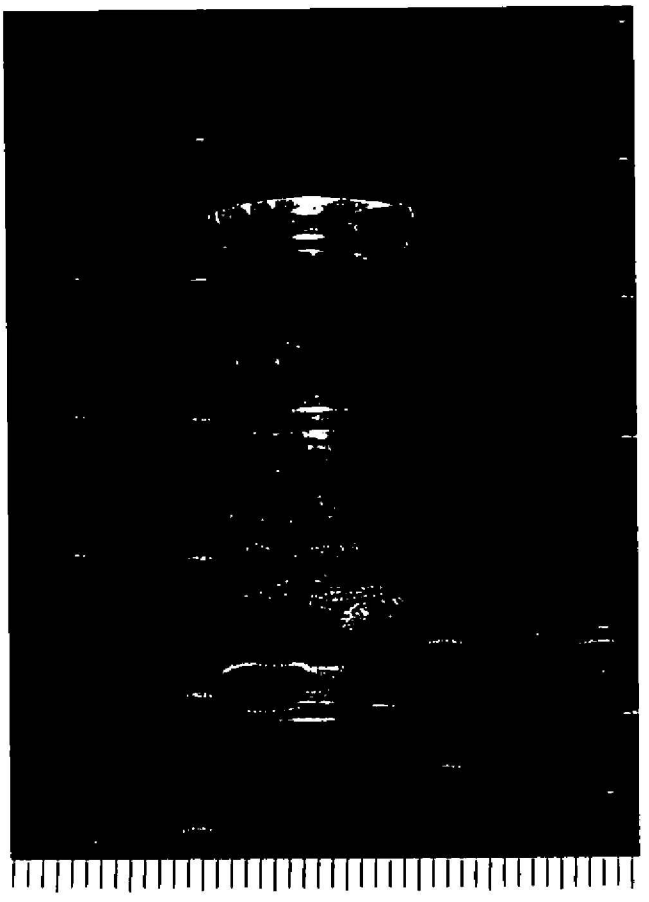


Plate 48

Context 707.12. Glass drugstore bottle, free blown, cylindrical, flanged lip.

Plate 49 Context 705. Glass medicine vial.



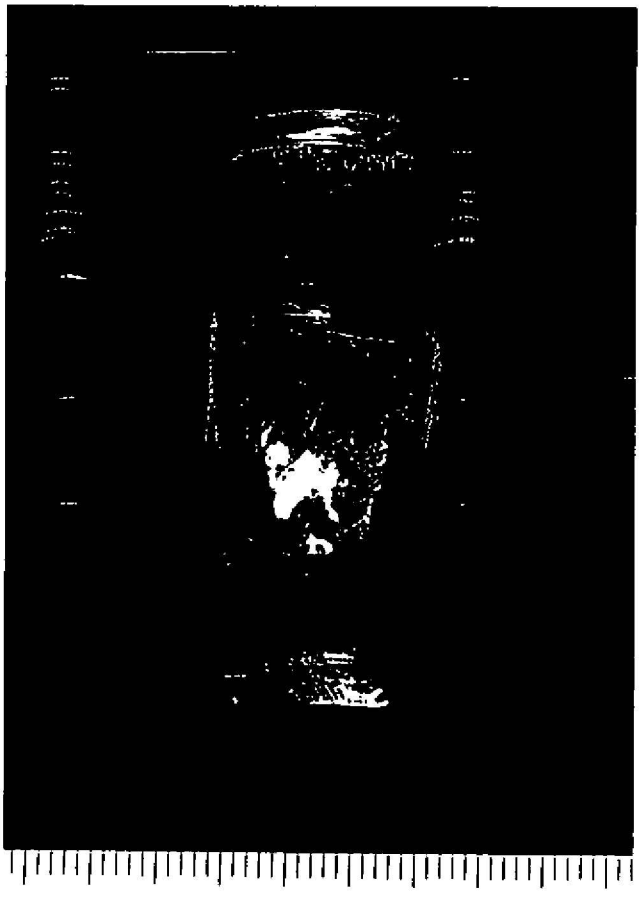
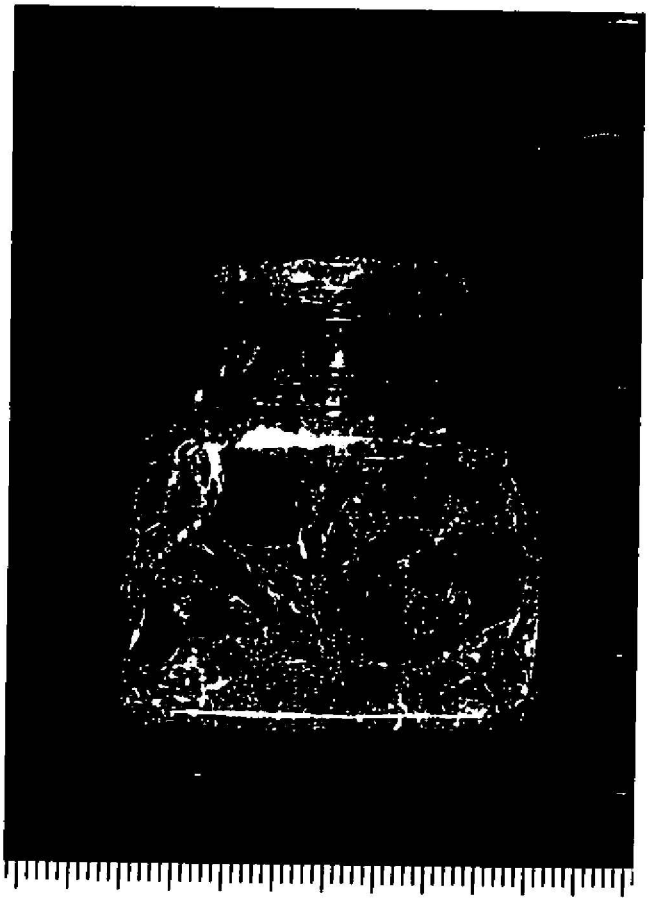


Plate 50 Context 707.09. Glas medicine vial.

Plate 51

Context 302. Glass desk ink bottle, fully automatic machine made, TPQ 1903.



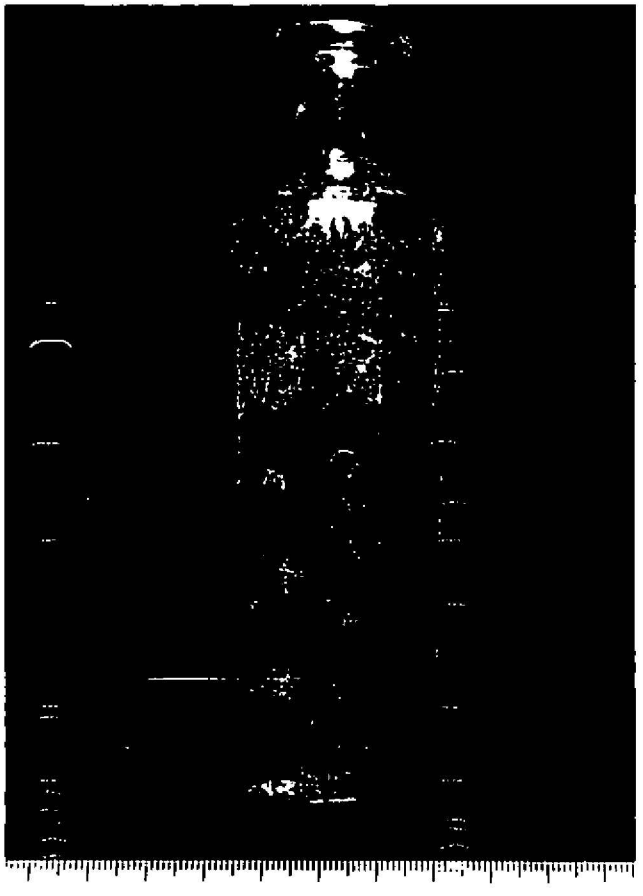


Plate 52

Context 407.04. Glas master ink bottle twelve-sided.

Plate 53

Context 707.02. Glass perfume bottle, "HOYT'S GERMAN COLOGNE, LOWELL, MASS.", one of several sizes of Hoyt's bottles from this feature.

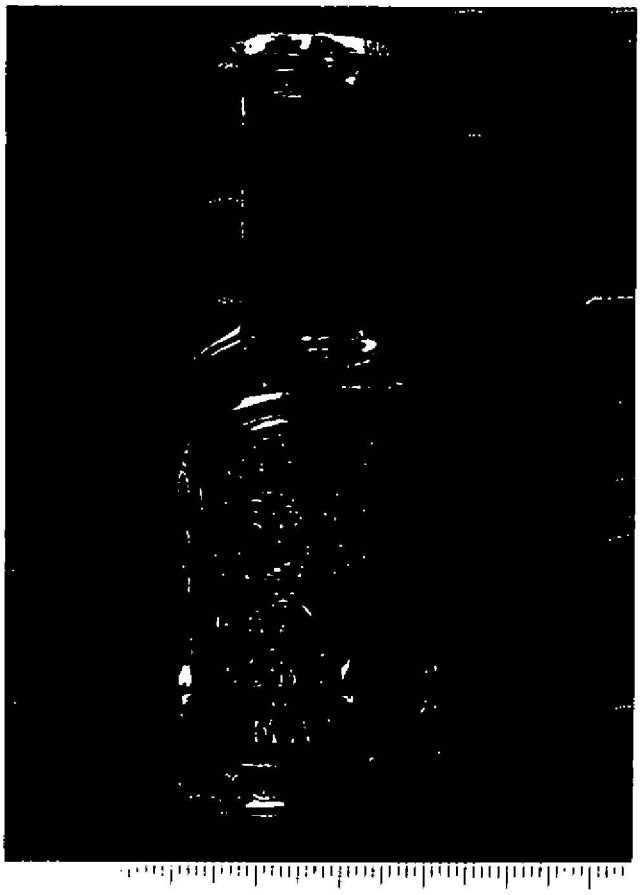


Plate 54

Context 108.03. Glass cathedral bottle.

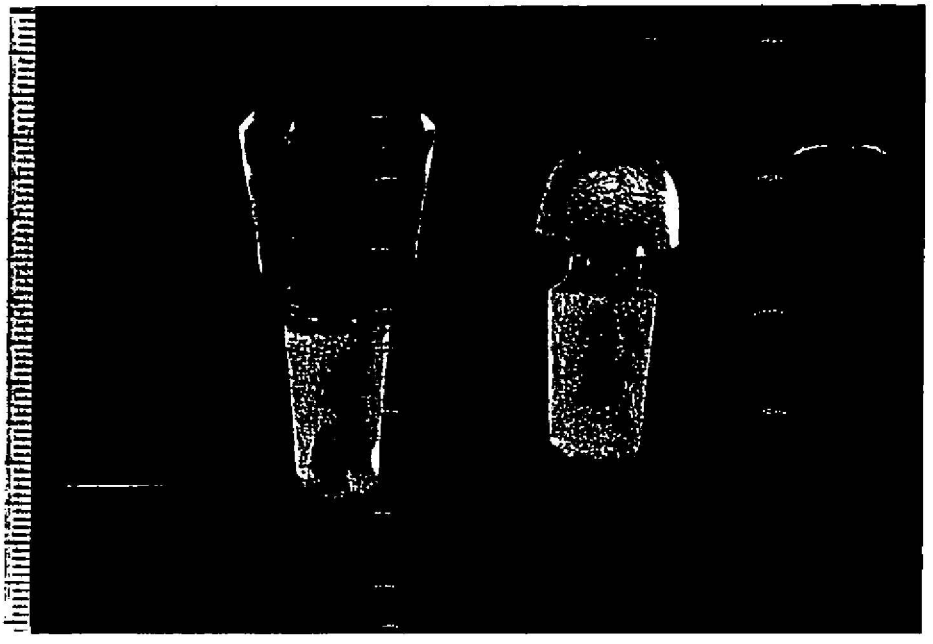


Plate 55 Contexts 707.04 and 707.11. Two examples of glass bottle closures.

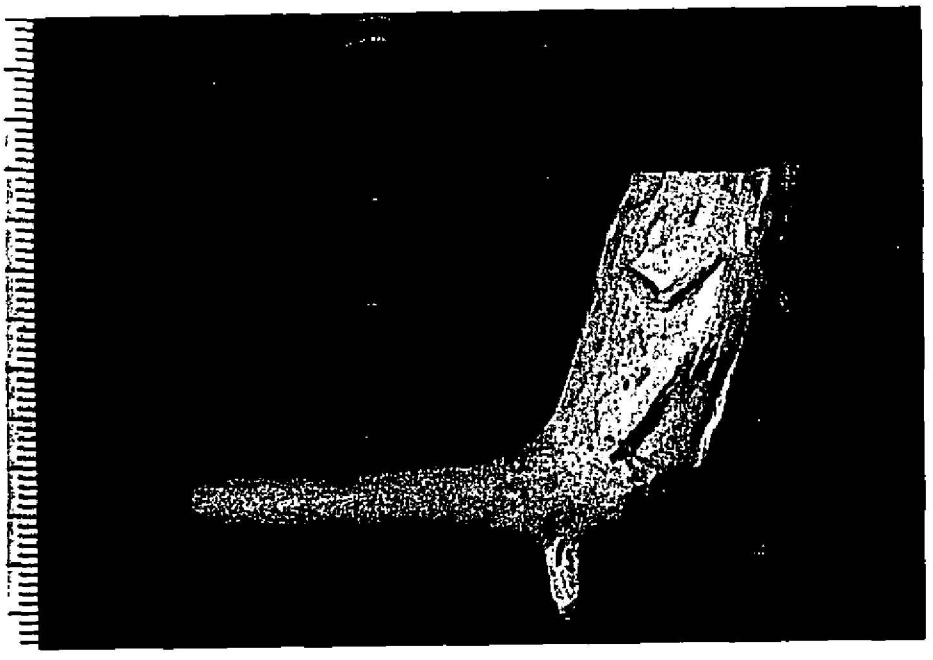


Plate 56 Context 108.04. Clay pipe bowl with spur and part of stem. Bowl decorated with standing figure of an Indian.

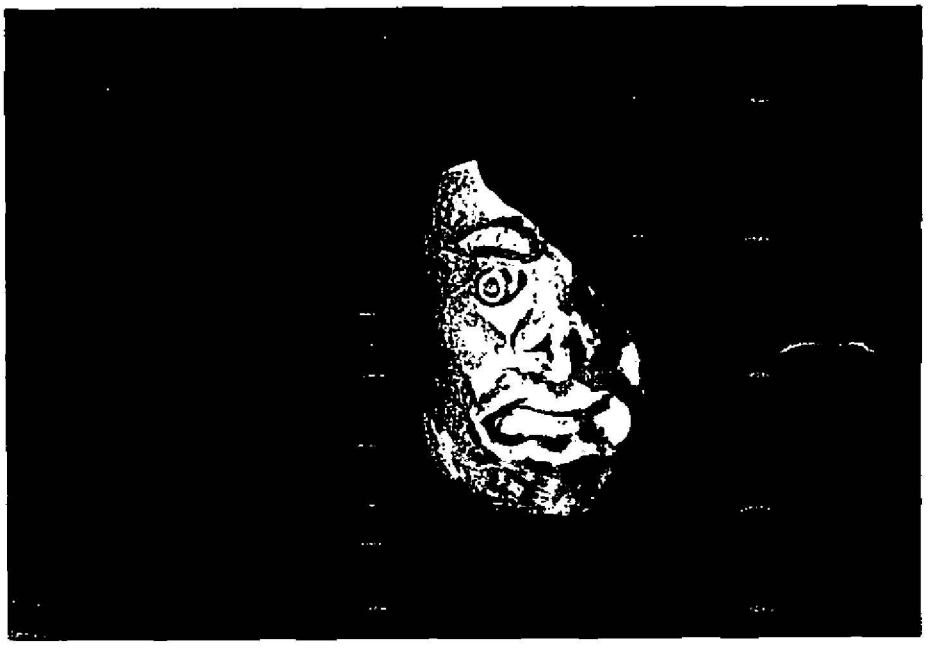


Plate 57 Context 407.01. Clay pipe bowl decorated with face.

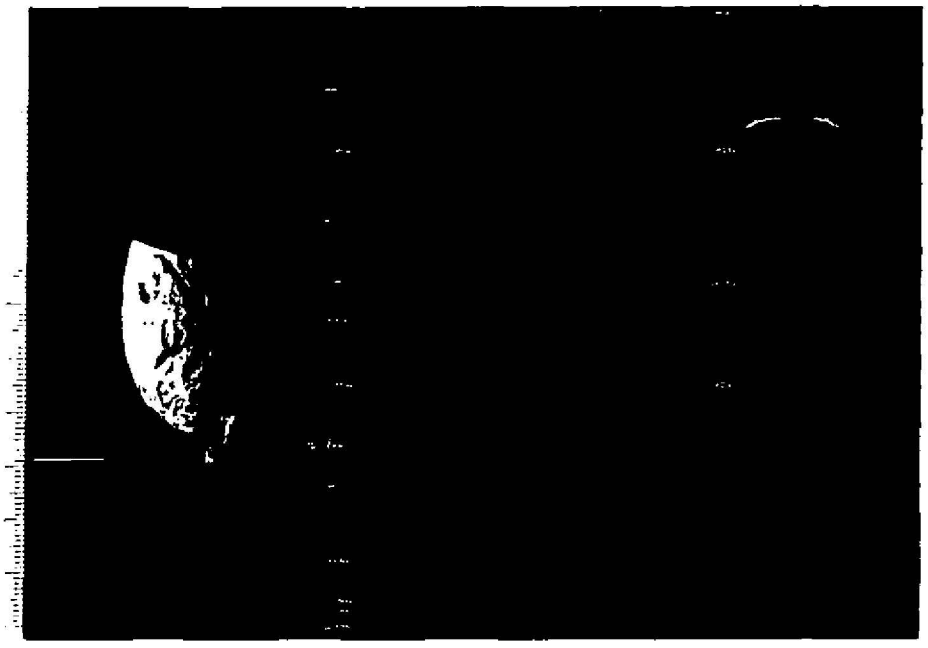


Plate 58 Context 407.07. Clay pipe bowl with spur and stem fragments. Bowl decorated.

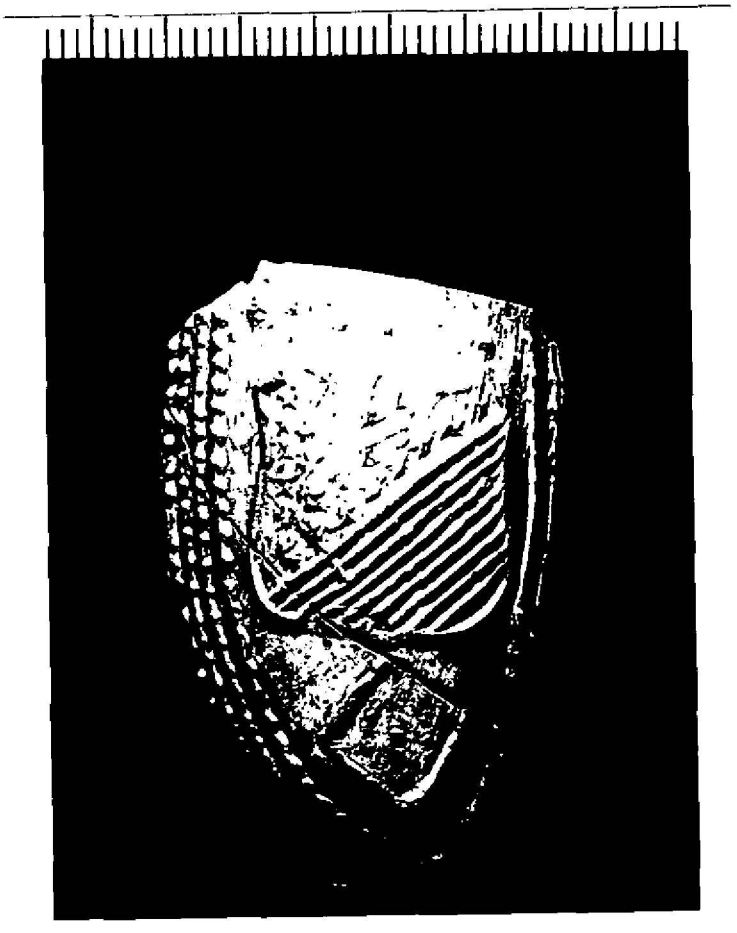


Plate 59 Contexts 707.04 and 707.05. Clay pipe bowl decorated with shield design.

Plate 60 Context 707.07. Briar pipe bowl with amber mouthpiece.

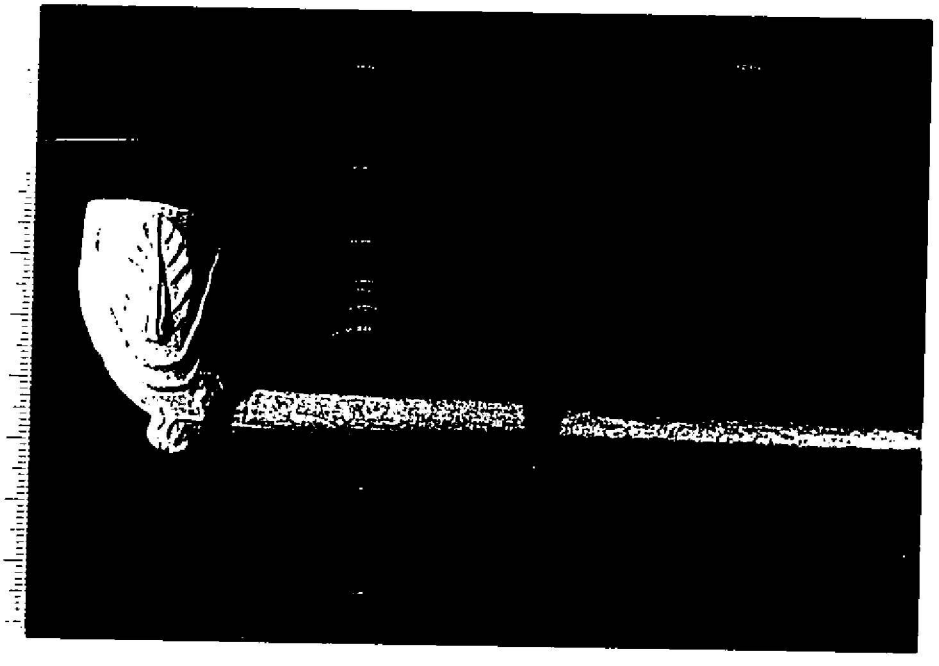


Plate 61 Contexts 707.10 and 707.12. Clay pipe bowl with spur and stem fragments. Bowl is decorated with leaf design.

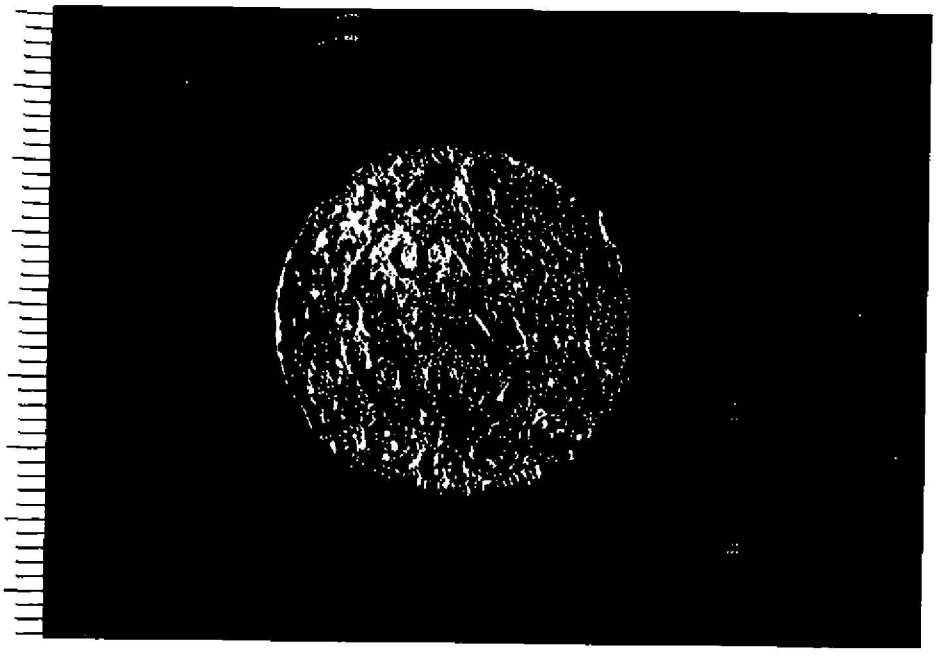


Plate 62 Context 20.01. Coin #5. Canada one cent, 1887, reverse.

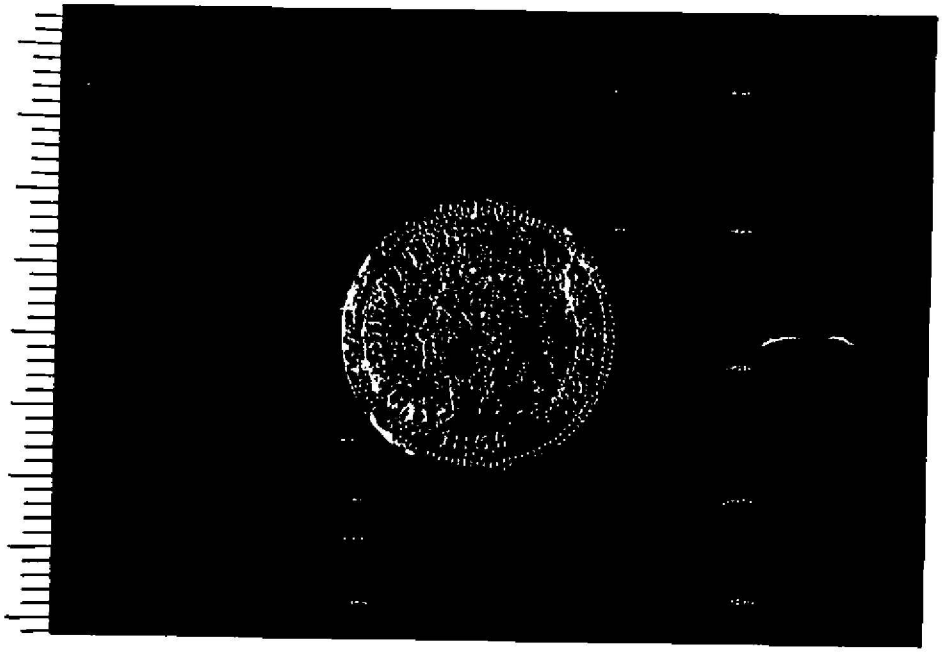


Plate 63 Context 407.01. Coin #12. USA Indian Head one cent, 1865, obverse.

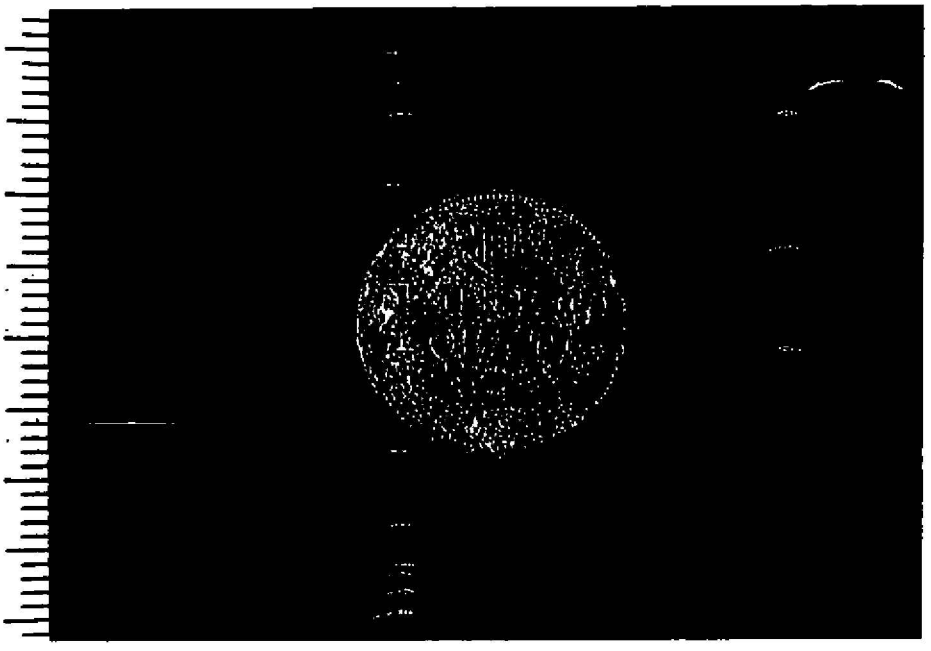


Plate 64 Context 407.01. Coin #12. USA Indian Head one cent, 1865, reverse.

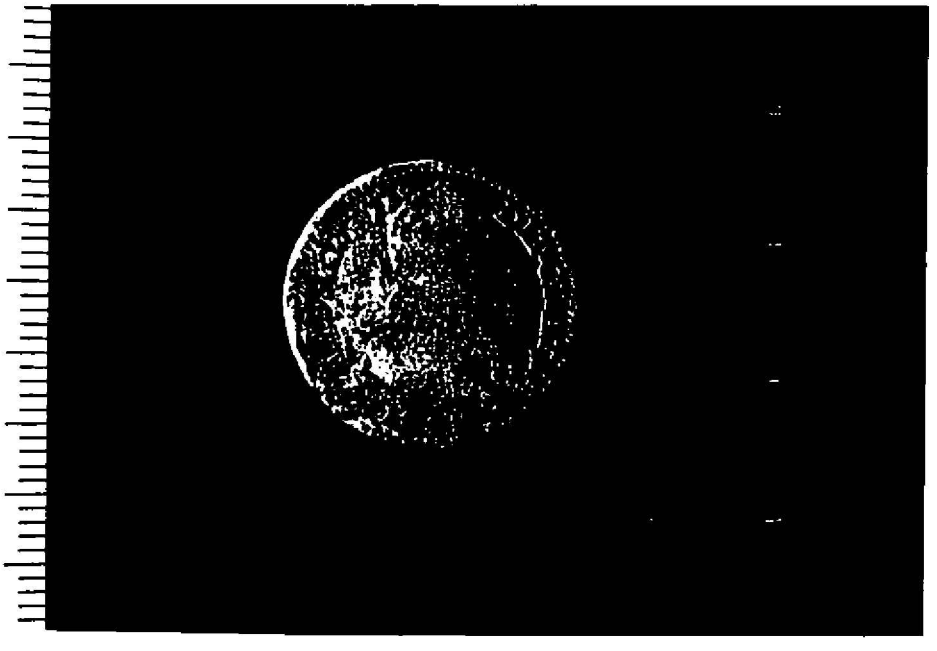


Plate 65 Context 407.01. Coin #13. Spain, Ferdinand VII, one real, 1808, obverse.

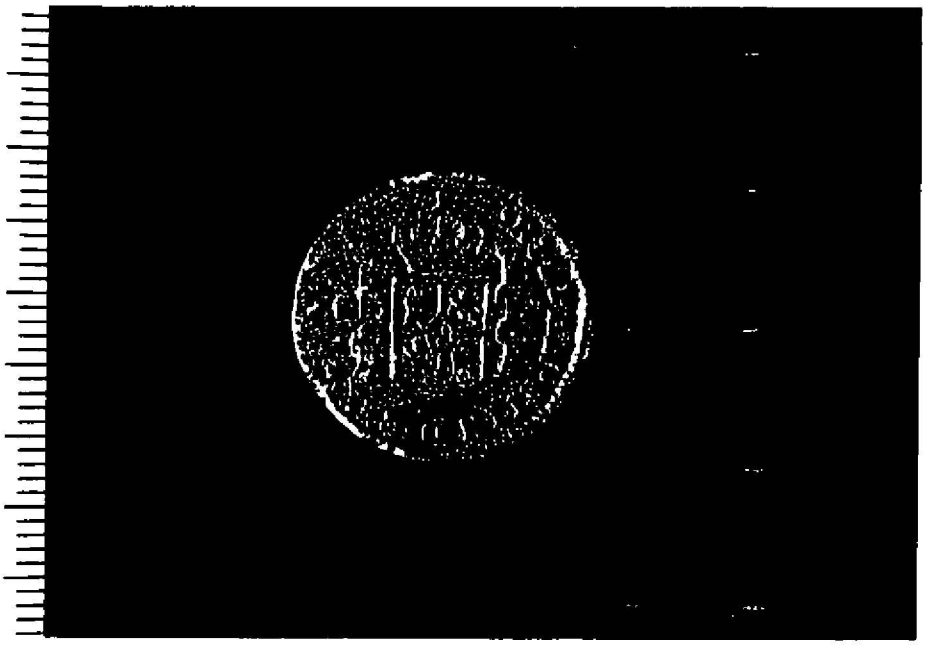


Plate 66 Context 407.01. Coin #13. Spain, Ferdinand VII, one real, 1808, reverse.

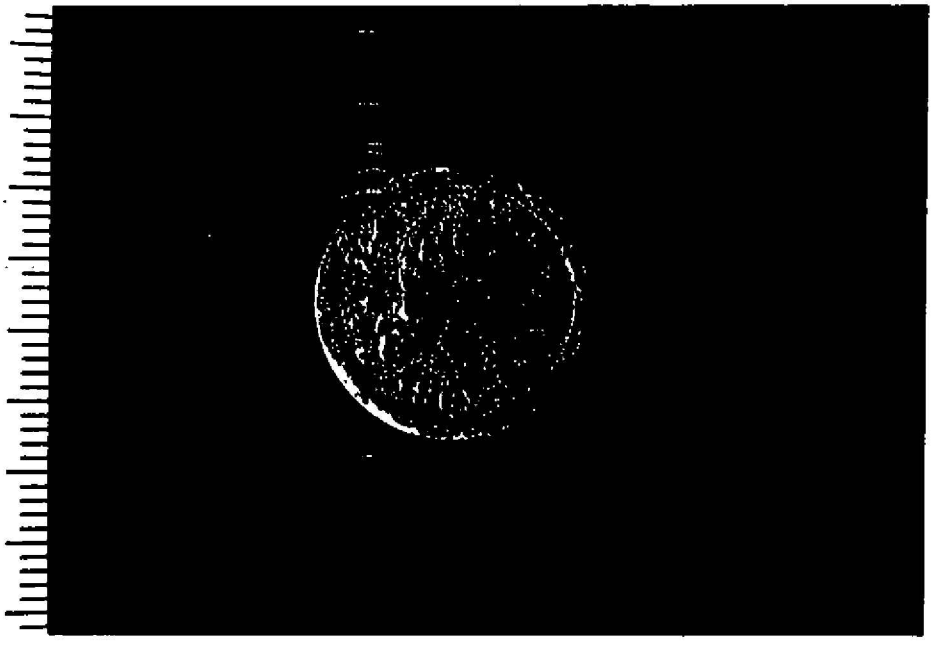


Plate 67 Context 407.02. Coin #14. USA Civil War Token, "Wilson's", 1863, obverse.

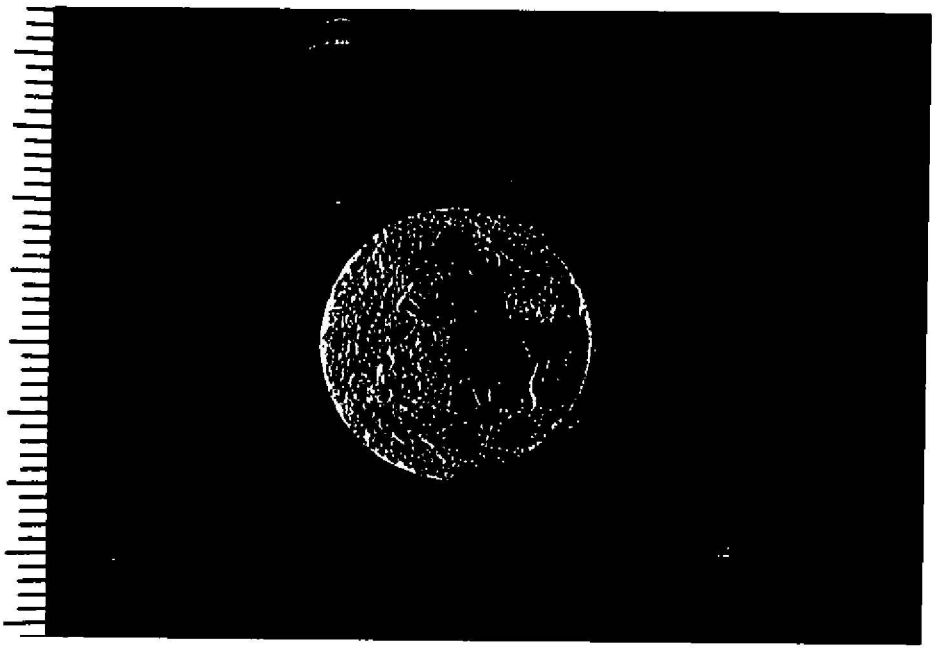


Plate 68 Context 407.02. Coin #14. USA Civil War Token, "Wilson's", 1863, reverse.

Plate 69 Context 407.03. Coin #15. USA Liberty Head one cent, 1831, obverse.

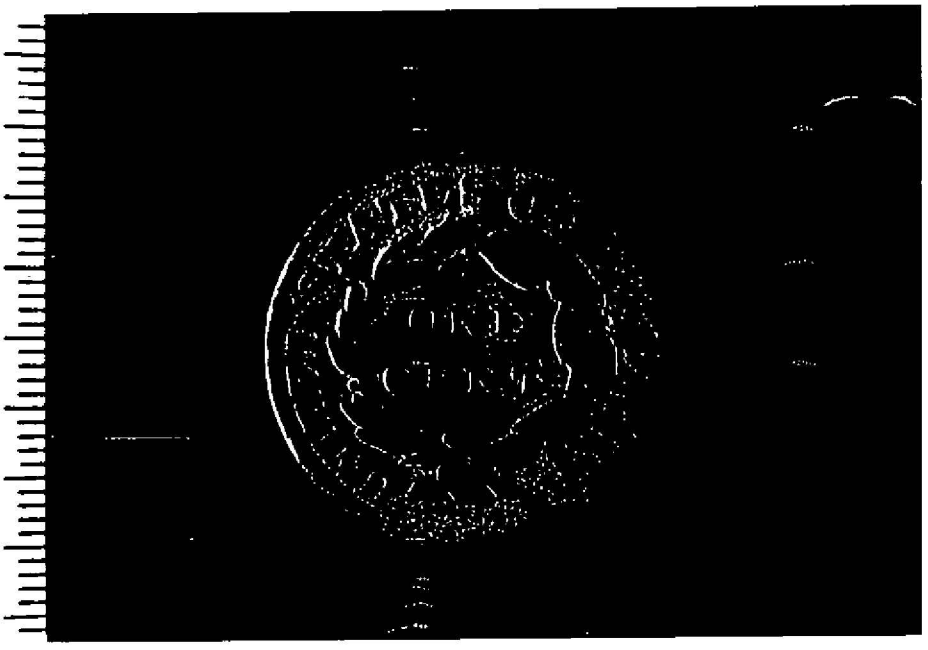


Plate 70 Context 407.03. Coin #15. USA Liberty Head one cent, 1831, reverse.

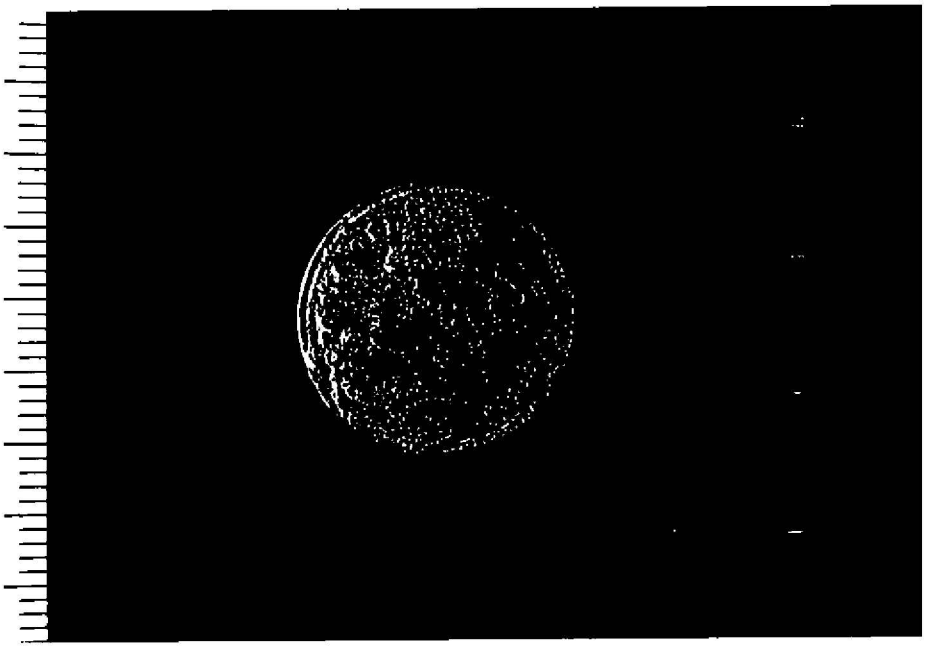


Plate 71 Context 707.09. Coin #22. Great Britain, Victoria, Model Half Sovereign, 1854, obverse.

Plate 72 Context 707.09. Coin #22. Great Britain, Victoria, Model Half Sovereign, 1854, reverse.

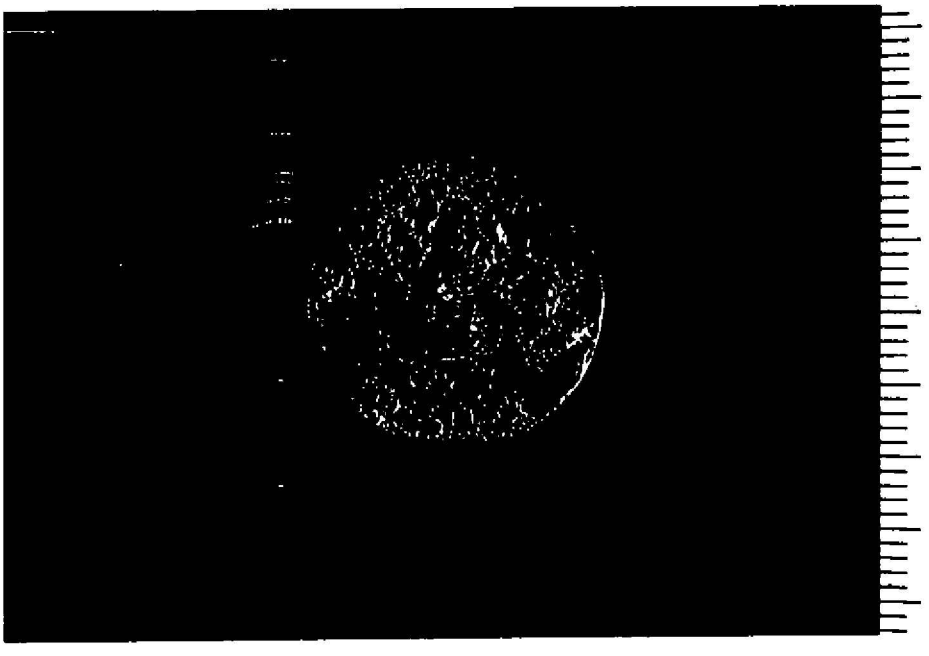


Plate 73 Context 707.09. Coin #23. USA Shield Type five cents, 1868, reverse.

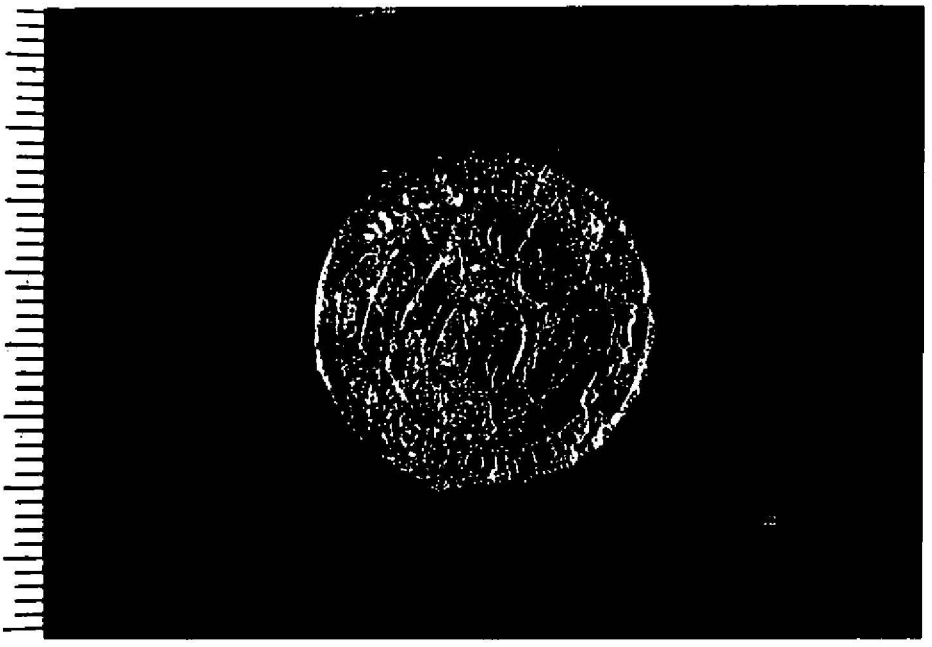


Plate 74 Context 707.10. Coin #24. USA Civil War Token, "S. Steinfeld", obverse.

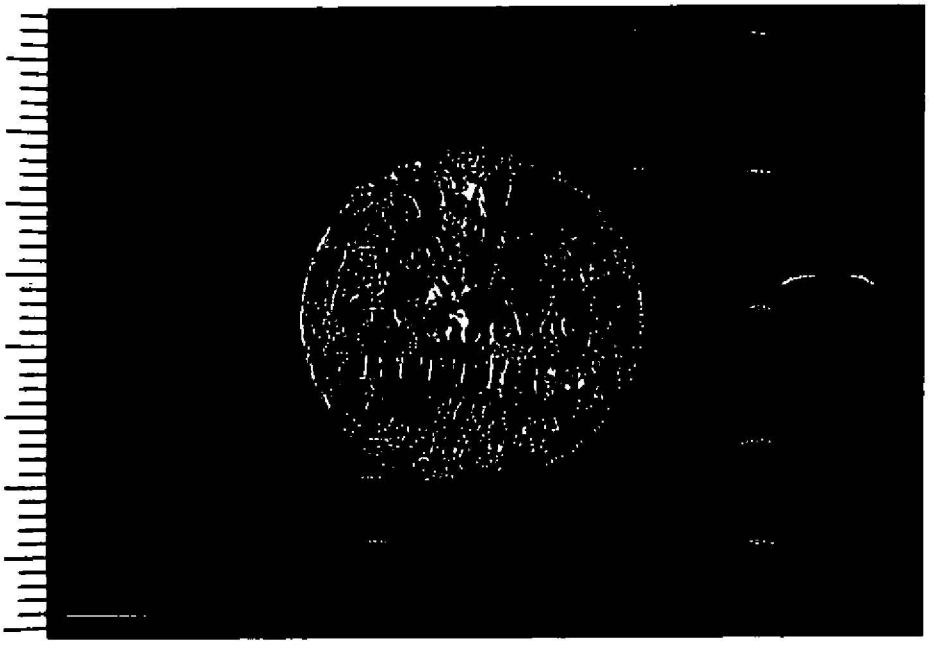


Plate 75 Context 707.10. Coin #24. USA Civil War Token, "S. Steinfeld", reverse.

Plate 76 Context 707.11. Coin #26. Austria, Ein Kreuzer, 1816, reverse.

Plate 77 Context 707.12. Coin #27. Great Britain, Victoria, one penny, 1863, obverse.

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BIBLIOGRAPHY

Advisory Council on Historic Preservation
1988 Memorandum of Agreement, MetroTech Project, Brooklyn, New York, March 1988.

Alexander, L.T.
1983 Clay tobacco smoking pipes from the Caleb Pusey house. In The Archaeology of the Clay Tobacco Pipe VIII America, edited by P. Davey, pp. 195-233. *British Archaeological Reports International Series 175.*

1983 More light on the theory of dating clay pipes by measuring stem hole diameters. In The Archaeology of the Clay Tobacco Pipe VIII America, edited by P. Davey, pp. 235-244. *British Archaeological Reports International Series 175.*

1986 Clay pipes with Irish affiliations. In *Historic Clay Tobacco Pipe Studies*, edited by B. Sudbury, pp. 69-75. Ponca City, Oklahoma: Byron Sudbury.

Angler, Bradford
1975 *Skills for Taming the Wilds.* Pocket Books: New York.

Baldwin, Joseph K.
1973 *A Collector's Guide to Patent and Proprietary Medicine Bottles of the 19th Century.* New York: Thomas Nelson Inc.

Beidleman, D.K., W.P. Catts and J.F. Custer
1986 Final Archaeological Excavations at Block 1191, Wilmington, New Castle County, Delaware. *Archaeological Series #39.* Report on file at Delaware Department of Transportation, Division of Highways, Dover, Delaware.

Biddick, K.
1983 An Archaeozoological Study of the Major Domesticates (Pig, Sheep/Goat, Cattle) from the Privies and Other Selected Features at 175 Water Street. In *The Archaeological Investigation of the 175 Water Street Block, New York City.* ed. by J. Geismar, Volume II:536-600. Prepared for HRO International by Professional Service Industries Inc., Soil Systems Division. Report on file at New York City Landmarks Preservation Commission.

Binford, Lewis R.
1978 A new method of calculating dates from kaolin stem samples. In *Historical Archaeology: A Guide to Substantive and Theoretical Contributions*, edited by R.L. Schuyler, pp. 66-67. Farmingdale, New York: Baywood Publishing Company, Inc.
Originally published in *Southeastern Archaeological Conference Newsletter* 9(1):19-21, 1961.

Boessneck, T.
1970 Osteological Differences Between Sheep (*Ovis aries L.*) and Goats (*Capra hircus L.*). In *Science and Archaeology.* ed. by D. Brothwell and E. Higgs, Praeger: New York.

Bowen, J.
1988 Seasonality: An Agricultural Construct. In *Documentary Archaeology in the New World.* ed. by M.C. Beaudry, pp. 161-171. Cambridge University Press: Cambridge.

Bratzler, L.T.
1952 *A Cross Sectional Muscle Nomenclature of the Beef Carcass.* Michigan State College Press, Michigan.

Brown, Ann R.
1980 Historic ceramic typology with principal dates of manufacture and descriptive characteristics for identification. Prepared for Delaware Department of Transportation, Division of Highways, Location and Environmental Studies Office.

Busch, Jane
1981 An introduction to the tin can. *Historical Archaeology* 15(1):102-103.

Calico, Ferran, Xavier Calico and Joaquin Trigo
1985 *Monedos Espanolas Desde Juana y Carlos a Isabel II, Anos: 1504 a 1868.* 6th Edicion. Barcelona.

Cannon, D.Y.
1987 *Marine Fish Osteology.* Department of Archaeology. Simon Fraser University Publication #18, Burnaby: British Columbia.

Cavallo, John A.
1980 Subsistence Retrieval Techniques at 28 Mon Cl: Utility for Archaeology in the Northeast. *Bulletin of the Archaeological Society of New Jersey* 36:30-33.

Chaplin, R.E.
1971 *The Study of Animal Bones from Archaeological Sites.* New York: Seminar Press.

Charlton, J.E.
1962 *Standard Catalogue of Canadian Coins, Tokens and Paper Money.* 10th edition. Racine, Wisconsin: Whitman Publishing Company.

Coffin, Louis and Will Gardner, editors
1962 *The Coffin Family.* Nantucket, Massachusetts: Nantucket Historical Association.

Cosans Zebooker, Betty
1990 Personal Communications. Middle Atlantic Archaeological Research, Newark, Delaware, December 1990.

Coysh, A.W. and R.K. Henrywood
1982 *The Dictionary of Blue and White Printed Pottery 1780-1880.* Volume I. Woodbridge, Suffolk, England: Antique Collectors' Club Ltd.

1989 *The Dictionary of Blue and White Printed Pottery 1780-1880.* Volume II. Woodbridge, Suffolk, England: Antique Collectors' Club Ltd.

Cultural Resource Group, Louis Berger and Associates
1985 Nineteenth Century Wilmington Households, The Christine Gateway Project. Report on file at the Mayor's Office, Wilmington: Delaware.

Cummings, R.O.
1940 *The American and His Food.* Arno Press and New York Times: New York. Reprinted edition 1970.

Curtin, D.
1872-73 *Curtin's Brooklyn, New York Business Directory*. New York: D. Curtin.

1873-74 *Curtin's Brooklyn, New York Business Directory*. New York: D. Curtin.

Daly, P.
1969 Approaches to Faunal Analysis in Archaeology. *American Antiquity* 34:146-153.

Davidson, P.E.
1982 Patterns in Urban Food Ways: An Example from Early Twentieth Century Atlanta. In *Archeology of Urban America*. ed. by R.S. Dickens, Academic Press: New York, pp.381-398.

De Cunzo, Lu Ann
1987 Adapting to factory and city: illustrations from the industrialization and urbanization of Paterson, New Jersey. In Consumer Choice in Historical Archaeology, edited by S.M. Spencer-Wood, pp. 261-295. New York: Plenum Press.

De Voe, T.F.
1862 *The Market Book*. Augustus Kelley: New York. Reprinted edition 1970.

Ewing, Elizabeth
1978 *Dress And Undress: A History of Women's Clothing*. New York: Drama Book Specialists, Publishers.

Faulkner, Alaric
1980 Identifying clay pipes from prehistoric sites: some rules of thumb. *The New Hampshire Archeologist* 21:1-27.

Fike, Richard E.
1987 *The Bottle Book*. Salt Lake City: Gibbs M. Smith, Inc.

Forest City MetroTech Associates
1986 MetroTech Brochure.

Friedburg, Robert
1962 *Coins of the British World*. New York, New York: The Coin and Currency Institute, Inc.

Fuld, George and Melvin Fuld
1972 *U.S. Civil War Stone Cards*. First edition. Alexandria, Virginia: The Civil War Token Society.

Geismar, Joan H.
1989 History and Archaeology of the Greenwich Mews Site, Greenwich Village, New York. CEQR #86-144M. Prepared for Greenwich Mews Associates, May 1989.

Geismar, Joan et al.
1983 The Archaeological Investigation of the 175 Water Street Block, New York City. Edited by J. Geismar. Prepared for HRO International by Professional Service Industries Inc., Soil Systems Division. Report on file at New York City Landmarks Preservation Commission.

Gilbert, B.M.
1990 *Mammalian Osteology*. The Missouri Archaeological Society: Columbia, Missouri.

Gordon, Elinor
1977 *Collecting Chinese Export Porcelain.* Universe Books.

Grayson, D.K.
1983 The Paleontology of Gatecliff Shelter. In *The Archaeology of Monitor Valley, 2, Gatecliff Shelter.* ed. by D.H. Thomas, 59(1):434-438, Anthropological Papers of the American Museum of Natural History: New York.

Grossman, Joel W. et al.
1985 The Excavation of Augustine Heerman's Warehouse and Associated 17th Century Dutch West India Company Deposits. Prepared for Fox Fowle Architects, P.C. and HRO International, Ltd by Greenhouse Consultants Inc. Report on file at New York City Landmarks Preservation Commission.

Healvilin, Annise D.
1981 *Grandma's Tea Leaf Ironstone: A History and Study of English and American Potteries.* Des Moines, Iowa: Wallace Homestead Book Company.

Henn, Roselle E.
1985 Reconstructing the urban foodchain: Advances and problems in interpreting faunal remains recovered from household deposits. *American Archaeology* 5(3):202-209.

Henry, S.L.
1987 A Chicken In Every Pot: The Urban Subsistence Pattern in Turn-Of-the-Century Phoenix, Arizona. In *Living In Cities: Current Research In Urban Archaeology.* ed. by E. Staski, pp.19-28, Special Publications Series #5, Society for Historical Archaeology.

Hetrich, George and Julius Guttag
1924 *Civil War Tokens and Trademen's Cards.* Birdsboro, Pennsylvania and New York, New York.

Holt, Cheryl A.
1989 Development of Models for Integrating Floral Analysis Into Historical Archaeology. Paper presented to the Society of Historical Archaeology. Baltimore, Maryland.

Jenkins, Dorothy
1981 *The Woman's Day Book of Antique Collectibles.* Secaucus, New Jersey: Citadel Press.

Jones, Olive and Catherine Sullivan
1985 *Parks Canada: Glass Glossary.* National Historic Parks and Sites Branch. Ottawa: Parks Canada.

Ketchum, William C., Jr.
1983 *The Knopf Collectors' Guides to American Antiques: Pottery and Porcelain.* New York: Alfred A. Knopf, Inc.

1987 *American Country Pottery: Yellowware and Spongeware.* New York: Alfred A. Knopf.

1987 *Potters and Potteries of New York State, 1650-1900.* 2nd ed. Syracuse: Syracuse University Press.

Kovel, Ralph M. and Terry H. Kovel
1953 *Dictionary Of Marks: Pottery and Porcelain.* New York: Crown Publishers, Inc.

1986 *Kovels' New Dictionary Of Marks*. New York: Crown Publishers, Inc.

Krause, Chester L. et al.
1990 *Standard Catalog of World Coins*. 1991 edition. Iola, Wisconsin: Krause Publications.

Larrabee, Edward and Susan Kardas
1984 Cultural Resource Reconnaissance, Metropolitan Technology Center, Brooklyn, New York. Revised May 1984. Prepared for Energy and Environmental Analysts, Inc. by Historic Sites Research.

LeeDecker, Charles, Terry H. Klein, Cheryl A. Holt and Amy Friedlander
1987 Nineteenth-century households and consumer behavior in Wilmington, Delaware. In Consumer Choice In Historical Archaeology, edited by S.M. Specer-Wood, pp. 233-259. New York: Plenum Press.

Levin, Jed
1990 Personal Communication. National Park Service Applied Archaeology Center, Rockville Maryland, October 1990.

Lofstrom, E., J.P. Tordoff, and D.C. George
1982 A seriation of historic earthenwares in the Midwest, 1780-1870. *The Minnesota Archaeologist* 41(1):3-29.

Lorrain, Dessamae
1968 An archaeologist's guide to nineteenth century American glass. *Historical Archaeology* 2.

Louis Berger and Associates, Inc.
1987 Druggist, Craftsmen and Merchants of Pearl and Water Street, New York, The Barclays Bank Site. Prepared for London and Leeds Corporation and Barclays Bank PLC by Louis Berger and Associates, Inc., The Cultural Resource Group. Report on file at the New York City Landmarks Preservation Commission.

Lyman, R.L.
1977 Analysis of historic faunal remains. *Historical Archaeology* 11:67-74.

1979 Available Meat from Faunal Remains: A Consideration of Techniques. *American Antiquity* 44:536-546.

Martin, Alexander C.
1961 *Seed Identification Manual*. University of California Press: Berkeley.

McDougall, Dennis P.
1990 The bottles of the Hoff Store site. In The Hoff Store Site and Gold Rush Merchandise from San Francisco, California, edited by A.G. Pastron and Eugene M. Hattori, pp. 58-74. The Society for Historical Archaeology, *Special Publication Series, Number 7*.

McKearin, George S. and Helen McKearin
1989 *American Glass*. New York: Crown Publisher Inc. Revised from 1948 edition, Bonanza Books.

McKee, Harley J.
1973 *Introduction to Early American Masonry.* Washington, D.C.: National Trust for Historic Preservation and Columbia University.

McKeown, Frederick J. and Gerard J. Franz
1987 MetroTech Environmental Impact Statement. New York: McKeown & Franz, Inc.

McWeeney, Lucinda
1989 What lies lurking below the soil: beyond the archaeobotanical view of flotation samples. *North American Archaeologist* 10(3):227-230.

Maynard, Joan and Gwen Cottman
1983 *Weeksville Then and Now.* Brooklyn, New York: Society for the Preservation of Weeksville and Bedford-Stuyvesant History.

Meadows, Robert E.
1985 Survey of Structures in the Metropolitan Technology Center Project Area. Prepared for Forest City Rental Properties Corporation by Robert E. Meadows, P.C., Architect.

Miller, G.L.
1974 A tenant farmer's tableware: nineteenth century ceramics from Tabb's Purchase. *Maryland Historical Magazine* 69(2):197-210.

Modell, J.
1978 Patterns of Consumption, Acculturation and Family Income Strategies in Late Nineteenth Century America. In *Family and Population in Nineteenth Century America*. eds. T. Hareven and M. Vinouskis, pp. 206-240. Princeton University Press: Princeton, New Jersey.

Munsey, Cecil
1970 *An Illustrated Guide to Collection of Bottles.* New York: Hawthorn Books.

Nelson, Lee H.
1963 Nail chronology as an aid to dating old buildings. *American Association for State and Local History Technical Leaflet 15.*

Noel Hume, Ivor
1969 *A Guide to Artifacts of Colonial America.* New York: Knopf.

Oddo, S.
1972 *Home-Made.* Galahad Books: New York.

Olsen, S.J.
1968 Fish, Amphibians and Reptile Remains from Archaeological Sites. *Papers of the Peabody Museum of Archaeology and Ethnology.* Volume 56, No.2.

1979 Osteology for the Archaeologist. *Papers of the Peabody Museum of Archaeology and Ethnology*, Harvard University. Volume 56, No.3, 4 and 5. Peabody Museum: Cambridge.

Pearsall, Deborah M.
1989 *Paleoethnobotany: A Handbook of Procedures.* Academic Press: New York.

Pousson, John F.
1986 *Archaeological Investigations, Harpers Ferry National Historical Park, Package No. 110A, Wager Block Backyards.* National Park Service, Eastern Team, United States Department of Interior.

Price, Cynthia R.
1979 19th century ceramics in the eastern Ozark region. *Monograph Series #1,* Center for Archaeological Research, Southwest Missouri State University. 1st ed.

Ramsey, John
1939 *American Potters & Pottery.* Boston: Hale, Cushman and Flint.

Richie, D.F.
1983 Tobacco pipes from Fort Walsh, Saskatchewan, a Northwest Mounted Police Post, 1875-1883. In The Archaeology of the Clay Tobacco Pipe VIII America, edited by P. Davey, pp. 89-184. *British Archaeological Report International Series 175.*

Roberts, Daniel G. and David Barrett
1984 Nightsoil disposal practices of the 19th century and the origin of artifacts in plowzone provenience. *Historical Archaeology* 18(1):108-115.

Roberts, William I. IV and Mark E. Adams
1990 Documentary Research Report 184-188 Duffield Street, MetroTech, Brooklyn, New York. Prepared for Forest City Ratner Companies by Greenhouse Consultants Inc.

Rockman, Diana et al.
1983 The Archaeological Investigation of the Telco Block South Street Seaport Historic District, New York, New York. Prepared for Jack Resnick and Sons, Inc. by Professional Service Industries, Inc., Soil Systems.

Rombauer, E.S. and M.R. Becker
1931 *The Joy of Cooking.* New American Library: New York.

Rothschild, Nan et al.
1987 The Archaeological Investigation of the Stadt Huys Blocks: A Final Report. Draft Copy on file at New York City Landmarks Preservation Commission.

Rothschild, Nan A. and Susan A. Dublin
1985 Metropolitan Technology Center, Brooklyn, New York, Phase i: Cultural Resource Summary. Prepared for McKeown & Franz, Inc.

Rutter, J.A. and P. Davey
1980 Clay pipes from Chester. In The Archaeology of the Clay Tobacco Pipe III Britain: The North and West, edited by P. Davey, pp. 41-272. *British Archaeological Report British Series 78.*

Sandy, William
n.d. 60 Wall Street, New York City Flotation Report. Draft report on file at Greenhouse Consultants, South Bound Brook, New Jersey.

1985 Flotation Studies and Their Value for New Jersey Archaeology. Master's thesis, Anthropology Department, Rutgers University, New Jersey.

Schmid, E.
1972 *Atlas of Animal Bones for Prehistorians, Archaeologists and Quaternary Geologist.* Elsevier Publications: Amsterdam.

Schultz, P.A. and S.M. Gust
1983 Faunal Remains and Social Status in Nineteenth Century Sacramento. *Historical Archaeology* 17:44-53.

Schulz, Peter D., Betty J. Rivers, Mark M. Hales, Charles A. Litzinger and Elizabeth A. McKee
1980 The Bottles of Old Sacramento: A Study of Nineteenth-Century Glass and Ceramic Retail Containers, Part I. *California Archeological Reports No. 20.* Sacramento: Department of Parks and Recreation.

Sears, Roebuck and Company
1986 *The 1902 Edition of The Sears, Roebuck Catalogue.* New York: Bounty Books.

1990 *Sears, Roebuck Home Builder's Catalog: The Complete Illustrated 1910 Edition.* New York: Dover Publications, Inc.

Sickels, Edmund D.
1972 Nails and nailmaking - a short history. *Wire and Wire Products.*

Smith, G.W. and C. Judah
1966 Life in the North During the Civil War. University of New Mexico Press: Albuquerque, New Mexico.

Soil Systems, Inc.
1984 Final Archaeological Investigations at the Wilmington Boulevard. *Archaeological Series 29.* Report on file at Delaware Department of Transportation, Division of Highways, Dover, Delaware

South, Stanley
1972 Evolution and horizon as revealed in ceramics analysis in historical archeology. *The Conference on Historical Archaeology Papers* 6(2):71-106.

1977 *Method and Theory in Historical Archeology.* New York: Academic Press.

Spencer-Wood, Suzanne M. (ed.)
1987 *Socio-economic Status and Consumer Choices in Historical Archaeology.* New York: Plenum.

Spillman, Jane S.
1982 *The Knopf Collectors' Guide to American Antiques: Glass Tableware, Bowls & Vases.* New York: Alfred A. Knopf.

1983 *The Knopf Collectors' Guide to American Antiques. Glass, Bottle, Lamps and Other Objects Volume 2.* New York: Alfred A. Knopf.

Stahl, Alan M.
1990 Personal Communication. New York, New York: American Numismatic Society.

Struever, Stuart
1968 Flotation Techniques for the Recovery of Small Scale Archaeological Remains. *American Antiquity* 33:353-362.

United States Department of Agriculture
1970 *Selected Weeds of the United States*. Agricultural Research Service, Washington, D.C.

Wagner, Gail E.
1982 Testing Flotation Recovery Rates. *American Antiquity* 47:127-132.

Walker, Iain C.
1983 Nineteenth-century clay tobacco-pipes in Canada. In The Archaeology of the Clay Tobacco Pipe VIII America, edited by P. Davey, pp. 1-87. *British Archaeological Reports International Series 175*.

1977 *Clay Tobacco Pipes, With Particular Reference to the Bristol Industry*. Vol. 11A-11D. Ottawa: Parks Canada.

Watson, Patty Jo, editor
1974 *Archaeology of the Mammoth Cave Area*. Academic Press: New York.

1976 In Pursuit of Prehistoric Subsistence: A Comparison of Some Contemporary Flotation Techniques. *Midcontinental Journal of Archaeology* 1(1):77-91.

White, John R. and P. Nick Kardulias
1985 The dynamics of razing: lessons from the Barnhisel House. *Historical Archaeology* 19(1):65-75.

Wilcox, R. Turner
1948 *The Mode In Footwear*. New York: Charles Scribner's Sons.

Worthington, William Jr.
1990 The privy and the pump: the Matthewman and Johnson excavation device. *Technology and Culture* 31(3):451-455.

Yeoman, R.S.
1964 *Handbook of United States Coins*. 22nd ed. Racine, Wisconsin: Whitman Publishing Company.

1990 *A Guide Book of United States Coins*. 44th edition. Racine, Wisconsin: Western Publishing Company.

Young, Florence
1937 Long Island Families from the Manuscript of the Late Benjamin Doughty Hicks of Old Westbury, Long Island. Beachwood, New Jersey. Unpublished manuscript on file at the Brooklyn Historical Society.

Young, James H.
1961 The Toadstool Millionaires: A Social History Of Patent Medicines In America Before Federal Regulation. Princeton: Princeton University Press.

G

MAPS AND ATLASES

Perris, William
1855 *Maps of the City of Brooklyn, Volume 1.* New York: J.H. Higginson.

Robinson, E.
1886 *Atlas of the City of Brooklyn, New York.* New York, New York.

Sanborn Map Company
1887 *Brooklyn, New York*, Volume 2. Pelham, New York.

1904 *Brooklyn, New York*, Volume 2. Pelham, New York.

1915 *Brooklyn, New York*, Volume 2. Pelham, New York. Revised to 1939.

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 108 Johnson Street

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 1.01									
* Group 01									
1.01	01	01	004	WHITEWARE	1	0.00	SHELL EDGED GREEN C	BROWN:1982	1830
1.01	01	01	004	WHITEWARE	1	0.00	RIM TRANSFER PRINT BLUE C	SOUTH:1972 NOEL HUME:1979	1830
1.01	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
1.01	01	02	003	EARTHENWARE	1	0.00	RED GLAZED C		
* Subsubtotal *					4	0.00			
* Group 02									
1.01	02	00	017	BONE	1	0.40	C		
* Subsubtotal *					1	0.40			
* Group 03									
1.01	03	01	078	FLAT GLASS	13	0.00	C		
1.01	03	06	069	BRICK	1	3.20	WITH PLASTER		
1.01	03	06	070	MORTAR	2	8.50	C		
* Subsubtotal *					16	11.70			
* Group 04									
1.01	04	03	078	LIGHT BULB	2	0.00			
1.01	04	04	003	FLOWERPOT	3	0.00	C		
* Subsubtotal *					5	0.00			
* Group 98									
1.01	98	00	006	CHARCOAL	1	0.20	C		
1.01	98	00	008	PLASTIC	1	0.00	C		
1.01	98	00	095	COAL	5	7.50	C		
1.01	98	00	112	SLAG	1	9.50	C		
* Subsubtotal *					8	17.20			
** Subtotal **					34	29.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 1.02									
* Group 01									
1.02	01	00	004	IRONSTONE	3	0.00			
1.02	01	00	004	WHITEWARE	1	0.00			
1.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
1.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
1.02	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					7	0.00			
* Group 02									
1.02	02	00	017	BONE	4	5.80			
* Subsubtotal *					4	5.80			
* Group 03									
1.02	03	01	078	FLAT GLASS	3	0.00			
1.02	03	02	028	NAIL	2	8.80			
1.02	03	06	069	BRICK	5	7.80			
* Subsubtotal *					10	16.60			
* Group 04									
1.02	04	04	003	FLOWERPOT	2	0.00	CERAMICS FROM .01 MISSING OR MIS-LABELED		
* Subsubtotal *					2	0.00			
* Group 09									
1.02	09	16	121	PEACH PIT	1	0.40			
* Subsubtotal *					1	0.40			
* Group 98									
1.02	98	00	095	COAL	7	7.20			
* Subsubtotal *					7	7.20			
** Subtotal **					31	30.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 1.03									
* Group 01									
1.03	01	00	004	IRONSTONE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
1.03	03	06	069	BRICK	2	18.60			
* Subsubtotal *					2	18.60			
* Group 98									
1.03	98	00	095	COAL	2	7.00			
* Subsubtotal *					2	7.00			
** Subtotal **					5	25.60			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 1.04									
* Group 01									
1.04	01	00	004	IRONSTONE	1	0.00			
1.04	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					2	0.00			
* Group 03									
1.04	03	01	078	FLAT GLASS	1	0.00	AQUA		
* Subsubtotal *					1	0.00			
* Group 09									
1.04	09	11	028	MISC HARDWARE	1	3.20			
* Subsubtotal *					1	3.20			
* Group 98									
1.04	98	00	006	WOOD	1	0.10			
1.04	98	00	040	SLATE	1	6.40			
1.04	98	00	095	COAL	4	13.60			
* Subsubtotal *					6	20.10			
** Subtotal **					10	23.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 1.05									
* Group 03									
1.05	03	06	069	BRICK	1	14.20			
* Subsubtotal *					1	14.20			
* Group 09									
1.05	09	09	089	SHELL	1	0.90	CLAM		
1.05	09	16	128	CHARCOAL	6	0.90			
* Subsubtotal *					7	1.80			
* Group 98									
1.05	98	00	112	SLAG	1	4.70			
* Subsubtotal *					1	4.70			
** Subtotal **					9	20.70			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 2.01									
* Group 01									
2.01	01	00	004	IRONSTONE	1	0.00			
2.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
2.01	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					3	0.00			
* Group 03									
2.01	03	01	078	FLAT GLASS	2	0.00			
2.01	03	01	078	FLAT GLASS	3	0.00	AQUA		
2.01	03	06	069	BRICK	5	43.60			
* Subsubtotal *					10	43.60			
* Group 04									
2.01	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					14	43.60			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 2.02									
* Group 01									
2.02	01	01	004	WHITEWARE	1	0.00	TRANSFER PRINT BLUE C	LOFSTROM:1976 PRICE:1979	1830
2.02	01	02	078	GLASS BOTTLE	1	0.00	C		
* Subsubtotal *					2	0.00			
* Group 03									
2.02	03	01	078	FLAT GLASS	13	0.00	C		
2.02	03	02	028	NAIL	1	0.00	CORRODED C		
* Subsubtotal *					14	0.00			
* Group 04									
2.02	04	04	003	FLOWERPOT	4	0.00	C		
* Subsubtotal *					4	0.00			
* Group 09									
2.02	09	09	089	SHELL	1	3.60	C		
2.02	09	11	028	MISC HARDWARE	1	0.00	C		
* Subsubtotal *					2	3.60			
* Group 98									
2.02	98	00	006	WOOD	1	0.70	BURNT C		
2.02	98	00	095	COAL	3	5.00	C		
2.02	98	00	112	SLAG	1	10.00	C		
* Subsubtotal *					5	15.70			
** Subtotal **					27	19.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 2.03									
* Group 01									
2.03	01	00	001	PORCELAIN	2	0.00			
2.03	01	00	002	STONEWARE	1	0.00	SALTGLAZED		
2.03	01	00	004	WHITEWARE	1	0.00			
2.03	01	00	004	IRONSTONE	7	0.00			
2.03	01	02	078	CONTAINER GLASS	1	0.00			
2.03	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
* Subsubtotal *					13	0.00			
* Group 02									
2.03	02	00	017	BONE	6	2.03			
* Subsubtotal *					6	2.03			
* Group 03									
2.03	03	01	078	FLAT GLASS	2	0.00			
2.03	03	01	078	FLAT GLASS	2	0.00	AQUA		
2.03	03	02	028	NAIL	3	24.00			
2.03	03	06	069	BRICK	1	721.50			
* Subsubtotal *					8	745.50			
* Group 04									
2.03	04	04	003	FLOWERPOT	8	0.00			
* Subsubtotal *					8	0.00			
* Group 09									
2.03	09	09	089	SHELL	1	0.90	CLAM		
2.03	09	16	128	CHARCOAL	1	0.10			
* Subsubtotal *					2	1.00			
* Group 98									
2.03	98	00	095	COAL	16	48.30			
2.03	98	00	095	COAL ASH	5	20.30			
* Subsubtotal *					21	68.60			
** Subtotal **					58	817.13			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 3.01									
* Group 01									
3.01	01	01	001	PORCELAIN	1	0.00	C		
3.01	01	01	004	IRONSTONE	1	0.00	HANDPAINTED POLYCHROME C?	SOUTH:1972 NOEL HUME:1976	1813
3.01	01	01	004	WHITEWARE	2	0.00	TRANSFER PRINT BLUE	LOFSTROM:1976 PRICE:1979	1830
3.01	01	01	004	WHITEWARE	3	0.00		SOUTH:1972 NOEL HUME:1976	1820
3.01	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS RIM BLUE PAINTED		
3.01	01	02	078	CONTAINER GLASS	2	0.00	C		
3.01	01	02	078	GLASS BOTTLE	1	0.00	RIM MILK BOTTLE? C		
3.01	01	02	078	GLASS BOTTLE	1	0.00	AMBER C		
3.01	01	02	078	GLASS BOTTLE	1	0.00	PAINTED? C		
* Subsubtotal *					13	0.00			
* Group 03									
3.01	03	01	078	FLAT GLASS	6	0.00	C		
3.01	03	06	069	BRICK	9	15.00	C		
* Subsubtotal *					15	15.00			
* Group 04									
3.01	04	04	003	FLOWERPOT	10	0.00	C		
* Subsubtotal *					10	0.00			
* Group 08									
3.01	08	01	062	PIPE	1	0.00	BOWL?		
* Subsubtotal *					1	0.00			
* Group 09									
3.01	09	12	003	TOY DOLL EW	1	0.00	HEAD		
* Subsubtotal *					1	0.00			
* Group 98									
3.01	98	00	008	PLASTIC	2	0.00	C		
3.01	98	00	008	PLASTIC	1	0.00	PAINTED		
3.01	98	00	028	METAL	1	0.00	CORRODED C		
3.01	98	00	095	COAL	4	4.00	C		
* Subsubtotal *					8	4.00			
** Subtotal **					48	19.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 3.02									
* Group 01									
3.02	01	01	004	IRONSTONE	1	0.00	RIM ANNULAR C		
3.02	01	04	002	STONEWARE?	1	0.00	ALBANY SLIP C		
* Subsubtotal *					2	0.00			
* Group 03									
3.02	03	01	078	FLAT GLASS	1	0.00	C		
3.02	03	02	028	NAIL	3	0.00	VERY CORRODED C		
* Subsubtotal *					4	0.00			
* Group 06									
3.02	06	02	136	ORNAMENT	1	0.00	CLOTHING METAL C		
* Subsubtotal *					1	0.00			
* Group 98									
3.02	98	00	095	COAL	7	12.00	C		
* Subsubtotal *					7	12.00			
** Subtotal **					14	12.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 3.03									
* Group 01									
3.03	01	00	004	WHITEWARE	3	0.00			
3.03	01	00	004	IRONSTONE	1	0.00			
3.03	01	00	004	YELLOWARE	6	0.00	CERAMICS .01 & .02 MISSING OR MISLABELED		
* Subsubtotal *					10	0.00			
* Group 03									
3.03	03	01	078	FLAT GLASS	1	0.00			
3.03	03	01	078	FLAT GLASS	1	0.00	AQUA		
3.03	03	06	069	BRICK	1	6.30			
* Subsubtotal *					3	6.30			
* Group 09									
3.03	09	16	128	CHARCOAL	2	0.30			
* Subsubtotal *					2	0.30			
* Group 98									
3.03	98	00	095	COAL	2	0.20			
3.03	98	00	095	COAL ASH	2	0.40			
* Subsubtotal *					4	0.60			
** Subtotal **					19	7.20			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 4.01									
* Group 01									
4.01	01	00	001	PORCELAIN	4	0.00	C		
4.01	01	00	003	EARTHENWARE	1	0.00	C REFINED		
4.01	01	00	003	YELLOWARE	6	0.00	C		
4.01	01	00	003	REDWARE	2	0.00	CERAMICS NOT LISTED ON SHOVEL TEST FORMS		
4.01	01	00	004	WHITEWARE	10	0.00	C		
4.01	01	00	004	IRONSTONE	41	0.00	C		
4.01	01	02	013	CONTAINER GLASS	4	0.00	MILK GLASS		
4.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
4.01	01	02	078	CONTAINER GLASS	2	0.00	YELLOW LUSTRED RIM MENDS		
4.01	01	02	078	CONTAINER GLASS	1	0.00	LAYERED MOLDED		
4.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
4.01	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED RIM		
4.01	01	02	078	CONTAINER GLASS	1	0.00	FROSTED		
4.01	01	02	078	CONTAINER GLASS	6	0.00	OLIVE		
4.01	01	02	078	CONTAINER GLASS	1	0.00	COBALT		
4.01	01	02	078	CONTAINER GLASS	12	0.00	GREEN		
4.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED DECORATION		
4.01	01	02	078	CONTAINER GLASS	1	0.00	EMERALD		
4.01	01	02	078	CONTAINER GLASS	6	0.00			
4.01	01	02	078	CONTAINER GLASS	2	0.00	SOLARIZED		
4.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE EMBOSSED		
4.01	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
4.01	01	02	078	CONTAINER GLASS	1	0.00	BASE		
4.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
4.01	01	02	078	CONTAINER GLASS	8	0.00	AMBER		
4.01	01	02	078	CONTAINER GLASS	5	0.00	AQUA		
4.01	01	02	078	CONTAINER GLASS	2	0.00	DECAL LETTERING		
4.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED DECORATION		
4.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
4.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
4.01	01	02	078	BOTTLE GLASS	6	0.00			
4.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AMBER DECORATED		
4.01	01	02	078	CONTAINER GLASS	12	0.00			
4.01	01	02	078	CONTAINER GLASS	3	0.00	RIM		
4.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
4.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA RIM ST FINISH FOLDED INCP?		
4.01	01	02	078	BOTTLE GLASS	1	0.00	AQUA NECK APPLIED LIP		
4.01	01	02	078	BOTTLE GLASS	1	0.00	MOLD SEAM		
4.01	01	02	078	CONTAINER GLASS	13	0.00	AQUA		
* Subsubtotal *					166	0.00			
* Group 02									
4.01	02	00	017	BONE	4	90.50			
4.01	02	01	017	BONE	3	35.50			
* Subsubtotal *					7	126.00			
* Group 03									
4.01	03	01	078	FLAT GLASS	3	0.00	FROSTED AQUA		
4.01	03	01	078	FLAT GLASS	21	0.00	GREEN		
4.01	03	01	078	FLAT GLASS	1	0.00	AQUA		
4.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
4.01	03	01	078	FLAT GLASS	34	0.00			
4.01	03	01	078	FLAT GLASS	1	0.00			
4.01	03	01	078	FLAT GLASS	47	0.00	AQUA		
4.01	03	02	028	NAIL	11	46.90			
4.01	03	02	028	NAIL	1	0.00	WIRE	SICKELS 1972:67	1830
4.01	03	02	028	NAIL	1	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
4.01	03	04	026	KEYHOLE PLATE	1	0.00			
4.01	03	06	006	PRESSED WOOD	3	0.20			
4.01	03	06	069	BRICK	3	57.00			
4.01	03	06	069	BRICK	15	384.80			
4.01	03	06	069	BRICK	2	48.50			
4.01	03	06	071	CEMENT	1	5.50			
4.01	03	06	102	TAR PAPER	1	0.00			
* Subsubtotal *					147	543.00			
* Group 04									
4.01	04	03	078	LIGHT BULB	1	0.00	BOTTOM		
4.01	04	04	001	FIGURINE	1	0.00	PORCELAIN HEAD HORSE OR MULE		
4.01	04	04	003	FLOWERPOT	1	0.00	RIM		
4.01	04	04	003	FLOWERPOT	1	0.00	RIM		
4.01	04	04	003	FLOWERPOT	1	0.00	RIM		
4.01	04	04	003	FLOWERPOT	32	0.00	C		
4.01	04	04	003	FLOWERPOT	1	0.00	RIM		
* Subsubtotal *					38	0.00			
* Group 06									
4.01	06	01	015	LEATHER	2	8.90	HEEL		
* Subsubtotal *					2	8.90			
* Group 07									
4.01	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.8	Yeoman 1965:29	1952
4.01	07	05	078	GLASS BEAD	1	0.00	MOLDED		
* Subsubtotal *					2	0.00			
* Group 09									
4.01	09	03	001	MARBLE	1	0.00	PORCELAIN POLYCHROME BANDS		
4.01	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
4.01	09	03	003	MARBLE	1	0.00	EARTHENWARE DECORATED		
4.01	09	03	008	35MM FILM FRAME	1	1.00			
4.01	09	03	126	CHESS PIECE	1	0.00	MARBLE		
4.01	09	09	089	SHELL	4	8.60	OYSTER		
4.01	09	09	089	SHELL	3	3.10	CLAM		
4.01	09	11	028	MISC HARDWARE	2	0.00	ELECTRICAL CONTACT?		
4.01	09	11	028	WASHER	1	0.00			
4.01	09	11	028	MISC HARDWARE	3	86.00			
4.01	09	11	028	SHEET METAL	39	357.30			
4.01	09	11	029	CONTACT STRAP	1	0.90	ALUMINUM		
4.01	09	11	034	MISC HARDWARE	1	273.20	SASH WEIGHT?		
4.01	09	14	028	SPRING	1	0.00	CLOTHSPIN		
4.01	09	15	003	DRAINPIPE	2	0.00	SEWER OR WATER		
4.01	09	16	128	CHARCOAL	24	7.50			
* Subsubtotal *					86	737.60			
* Group 98									
4.01	98	00	006	WOOD	4	1.00			
4.01	98	00	008	PLASTIC	1	0.00			
4.01	98	00	008	PLASTIC	3	1.00			
4.01	98	00	008	PLASTIC	2	0.00			
4.01	98	00	028	IRON	2	3.00			
4.01	98	00	028	TIN FOIL	5	0.00			
4.01	98	00	035	CHROME	1	0.01			
4.01	98	00	043	SCHIST	1	0.00			
4.01	98	00	095	COAL	5	27.00			
4.01	98	00	095	COAL ASH	6	12.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
4.01	98	00	085	COAL	22	341.40			
4.01	98	00	104	STYROFOAM	1	0.00			
4.01	98	00	104	STYROFOAM	1	0.00			
4.01	98	00	104	SYNTHETIC	1	0.00	GREEN W/STITCHING		
4.01	98	00	112	SLAG	1	45.80			
4.01	98	00	112	SLAG	1	0.50			
* Subsubtotal *					57	432.01			
** Subtotal **					505	1847.51			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 4.03									
* Group 01									
4.03	01	00	004	IRONSTONE	8	0.00	C		
4.03	01	02	078	CONTAINER GLASS	1	0.00	BASE DRINKING GLASS		
4.03	01	02	078	CONTAINER GLASS	2	0.00			
4.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
4.03	01	02	078	BOTTLE GLASS	1	0.00	GREEN BASE TIPPED PONTIL		
4.03	01	02	078	CONTAINER GLASS	4	0.00	ETCHING TABLEWARE		
4.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
4.03	01	02	078	BOTTLE GLASS	1	0.00			
4.03	01	02	078	CONTAINER GLASS	1	0.00	FROSTED		
* Subsubtotal *					20	0.00			
* Group 02									
4.03	02	01	017	BONE	7	13.10			
* Subsubtotal *					7	13.10			
* Group 03									
4.03	03	01	078	FLAT GLASS	3	0.00	GREEN		
4.03	03	01	078	FLAT GLASS	18	0.00	AQUA		
4.03	03	02	028	NAIL	3	0.00			
4.03	03	02	028	NAIL	5	0.00	WIRE	SICKELS 1972:67	1830
4.03	03	02	028	NAIL	2	0.00	WIRE	SICKELS 1972:67	1830
4.03	03	06	017	CEMENT	1	2.00			
4.03	03	06	069	BRICK	5	16.00			
4.03	03	06	070	MORTAR	4	8.50			
4.03	03	06	102	TAR PAPER	2	0.00			
* Subsubtotal *					43	26.50			
* Group 04									
4.03	04	01	004	DRAWER KNOB	1	0.00			
4.03	04	04	003	FLOWERPOT	1	0.00			
4.03	04	04	003	FLOWERPOT	1	0.00	RIM		
4.03	04	04	003	FLOWERPOT	2	0.00			
4.03	04	04	003	FLOWERPOT	1	0.00	RIM		
4.03	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					7	0.00			
* Group 09									
4.03	09	03	126	MARBLE	1	0.00	PURPLE AND WHITE		
4.03	09	04	034	FISHING WEIGHT	1	0.00			
4.03	09	09	089	SHELL	1	49.60			
4.03	09	11	028	MISC HARDWARE	1	0.00	CAN OPENER?		
4.03	09	15	002	DRAINPIPE	1	0.00	SEWER		
* Subsubtotal *					5	49.60			
* Group 98									
4.03	98	00	008	PLASTIC	1	0.00			
4.03	98	00	008	PLASTIC	1	0.00	BLUE		
4.03	98	00	028	IRON	1	0.00			
4.03	98	00	104	SYNTHETIC	1	0.00	BURNED		
4.03	98	00	112	COAL	13	82.50			
4.03	98	00	128	CHARCOAL	1	0.00			
* Subsubtotal *					18	82.50			
** Subtotal **					100	171.70			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 5.01									
* Group 01									
5.01	01	00	001	PORCELAIN	1	0.00			
5.01	01	00	004	IRONSTONE	2	0.00			
5.01	01	01	008	PLASTIC	1	0.00	PLATE?		
5.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
5.01	01	02	078	CONTAINER GLASS	2	0.00	MOLD SEAM		
5.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
5.01	01	02	078	BOTTLE GLASS	1	0.00	CROWN RIM NECKBAND MOLDED DECORATION		
* Subsubtotal *					9	0.00			
* Group 03									
5.01	03	01	078	FLAT GLASS	8	0.00	AQUA		
5.01	03	02	028	NAIL	3	20.00			
5.01	03	06	069	BRICK	8	78.30			
5.01	03	06	072	PLASTER	1	2.30	PAINTED		
* Subsubtotal *					20	100.60			
* Group 04									
5.01	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
* Group 09									
5.01	09	16	128	CHARCOAL	2	0.20			
* Subsubtotal *					2	0.20			
* Group 98									
5.01	98	00	095	COAL	1	0.20			
* Subsubtotal *					1	0.20			
** Subtotal **					34	101.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 5.02									
* Group 01									
5.02	01	00	002	STONEWARE	1	0.00	SALTGLAZED		
5.02	01	00	004	WHITEWARE	1	0.00			
5.02	01	00	004	IRONSTONE	8	0.00			
5.02	01	02	078	CONTAINER GLASS	2	0.00	AMBER		
5.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
5.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
5.02	01	02	078	CONTAINER GLASS	2	0.00	MOLDED EDGE		
5.02	01	02	078	CONTAINER GLASS	7	0.00			
5.02	01	02	078	BOTTLE GLASS	1	0.00	SHOULDER MOLD SEAM BASE?		
* Subsubtotal *					24	0.00			
* Group 02									
5.02	02	00	017	BONE	3	2.60			
* Subsubtotal *					3	2.60			
* Group 03									
5.02	03	01	078	FLAT GLASS	34	0.00			
5.02	03	02	028	NAIL	23	89.10			
5.02	03	02	028	NAIL	1	0.00			
5.02	03	06	069	MORTAR	6	58.60			
5.02	03	06	069	BRICK	30	204.70			
* Subsubtotal *					94	352.40			
* Group 04									
5.02	04	04	003	FLOWERPOT	22	0.00			
* Subsubtotal *					22	0.00			
* Group 08									
5.02	08	01	062	PIPE	2	0.00	STEM		
* Subsubtotal *					2	0.00			
* Group 09									
5.02	09	12	104	SYNTHETIC	1	0.00	TABLE CLOTH?		
5.02	09	16	128	CHARCOAL	4	2.30			
* Subsubtotal *					5	2.30			
* Group 98									
5.02	98	00	095	COAL	38	80.90			
5.02	98	00	112	CINDER	19	236.90			
* Subsubtotal *					57	317.80			
** Subtotal **					207	675.10			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 6.01									
* Group 01									
6.01	01	00	004	IRONSTONE	1	0.00	UNLISTED IN 6.01/6.02 FORMS LEVEL .03 MI		
6.01	01	02	078	BOTTLE GLASS	1	0.00	LIP CONTINUOUS THREAD	PARKS CANADA:1985	MID 1850
6.01	01	02	078	BOTTLE GLASS	3	0.00			
6.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
* Subsubtotal *					6	0.00			
* Group 02									
6.01	02	01	017	BONE	1	1.60			
* Subsubtotal *					1	1.60			
* Group 03									
6.01	03	01	078	FLAT GLASS	2	0.00	GREEN		
6.01	03	06	069	BRICK	1	4.00			
* Subsubtotal *					3	4.00			
* Group 98									
6.01	98	00	008	PLASTIC	1	0.00	GROOVED ON ONE SIDE		
6.01	98	00	008	PLASTIC	2	0.00			
6.01	98	00	095	COAL	1	2.50			
6.01	98	00	104	STYROFOAM	1	0.00			
* Subsubtotal *					5	2.50			
** Subtotal **					15	8.10			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 6.02									
* Group 01									
6.02	01	00	004	IRONSTONE	3	0.00	C		
6.02	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
6.02	01	02	078	BOTTLE GLASS	1	0.00	GREEN		
6.02	01	02	078	BOTTLE GLASS	1	0.00	MOLDED		
6.02	01	03	026	COPPER SPOON	1	0.00			
* Subsubtotal *					7	0.00			
* Group 03									
6.02	03	01	078	FLAT GLASS	1	0.00	GREEN		
6.02	03	06	169	BRICK	1	5.00			
* Subsubtotal *					2	5.00			
* Group 04									
6.02	04	04	003	FLOWERPOT	1	0.00	BASE		
6.02	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					2	0.00			
* Group 08									
6.02	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 98									
6.02	98	00	000	SCORIA	3	139.00			
6.02	98	00	040	SLATE	1	0.00			
6.02	98	00	095	COAL	3	27.00			
* Subsubtotal *					7	166.00			
** Subtotal **					19	171.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 6.03									
* Group 03									
6.03	03	06	169	BRICK	1	9.00			
* Subsubtotal *					1	9.00			
* Group 09									
6.03	09	16	128	CHARCOAL	2	5.20			
* Subsubtotal *					2	5.20			
* Group 98									
6.03	98	00	085	COAL	1	1.80			
6.03	98	00	095	COAL	5	21.00			
6.03	98	00	112	CINDER	1	3.50			
* Subsubtotal *					7	26.30			
** Subtotal **					10	40.50			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 7.00									
* Group 09									
7.00	09	09	089	SHELL	5	86.90	OYSTER		
* Subsubtotal *					5	86.90			
** Subtotal **					5	86.90			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 7.01									
* Group 01									
7.01	01	00	003	YELLOWARE	1	0.00	CERAMICS FOR .02 MISSING OR MISLABELED		
7.01	01	00	004	IRONSTONE	3	0.00	C		
7.01	01	02	078	CONTAINER GLASS	1	0.00			
7.01	01	02	078	BOTTLE GLASS	1	0.00			
* Subsubtotal *					6	0.00			
* Group 03									
7.01	03	01	078	FLAT GLASS	5	0.00			
7.01	03	01	078	FLAT GLASS	1	0.00	FROSTED		
7.01	03	01	078	SAFETY GLASS	1	0.00			
7.01	03	02	028	NAIL	1	0.00	WIRE	SICKELS 1972:67	1830
7.01	03	06	069	BRICK	2	7.00			
7.01	03	06	070	MORTAR	2	2.50			
* Subsubtotal *					12	9.50			
* Group 04									
7.01	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
7.01	98	00	095	COAL	5	14.00			
* Subsubtotal *					5	14.00			
** Subtotal **					24	23.50			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 8.02									
* Group 01									
8.02	01	00	004	IRONSTONE	1	0.00	C NO CERAMICS LISTED FOR THIS ST		
* Subsubtotal *					1	0.00			
* Group 06									
8.02	06	04	013	BUTTON	1	0.00	GLASS 4 HOLE		
* Subsubtotal *					1	0.00			
** Subtotal **					2	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 8.03									
* Group 03									
8.03	03	06	069	BRICK	2	8.00			
8.03	03	06	069	BRICK	1	769.70	BURNT		
8.03	03	06	069	BRICK	1	257.00			
* Subsubtotal *					4	1034.70			
* Group 04									
8.03	04	04	003	FLOWERPOT	1	0.00	C		
* Subsubtotal *					1	0.00			
* Group 09									
8.03	09	11	028	IRON	2	0.00			
* Subsubtotal *					2	0.00			
* Group 98									
8.03	98	00	095	COAL ASH	1	1.60			
8.03	98	00	095	COAL	2	6.00			
8.03	98	00	112	SLAG	1	17.00			
8.03	98	00	112	COAL	1	3.50			
* Subsubtotal *					5	28.10			
** Subtotal **					12	1062.80			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 9.04									
* Group 01									
9.04	01	00	004	WHITEWARE	4	0.00			
* Subsubtotal *					4	0.00			
** Subtotal **					4	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 10.01									
* Group 04									
10.01	04	03	078	LIGHT BULB	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					1	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 10.02									
* Group 01									
10.02	01	00	004	WHITEWARE	1	0.00	C NO CERAMICS IN THIS ST		
* Subsubtotal *					1	0.00			
* Group 03									
10.02	03	01	078	FLAT GLASS	1	0.00			
10.02	03	02	028	NAIL	2	12.00			
10.02	03	06	069	TAR PAPER	1	1.30	SHINGLE		
* Subsubtotal *					4	13.30			
* Group 98									
10.02	98	00	095	COAL ASH	1	1.60			
* Subsubtotal *					1	1.60			
** Subtotal **					6	14.90			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 10.03									
* Group 01									
10.03	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
10.03	03	02	028	NAIL	1	0.00			
10.03	03	06	069	BRICK	3	508.00			
10.03	03	06	069	CONCRETE	3	781.90			
10.03	03	06	069	BRICK	1	75.00			
10.03	03	06	069	BRICK	1	668.50			
* Subsubtotal *					9	2033.40			
* Group 07									
10.03	07	03	048	GRAPHITE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
10.03	98	00	043	SCHIST	1	0.00			
10.03	98	00	095	COAL	5	3.00			
* Subsubtotal *					6	3.00			
** Subtotal **					17	2036.40			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 27.01									
* Group 01									
27.01	01	02	002	STONEWARE	1	0.00	GLAZED C		
27.01	01	02	078	GLASS BOTTLE	1	0.00	C		
* Subsubtotal *					2	0.00			
* Group 03									
27.01	03	01	078	FLAT GLASS	1	0.00	C		
27.01	03	02	028	NAIL	1	0.00	SPIKE C		
27.01	03	06	069	BRICK	2	2.50	C		
* Subsubtotal *					4	2.50			
* Group 04									
27.01	04	04	003	FLOWERPOT	1	0.00	C		
* Subsubtotal *					1	0.00			
* Group 98									
27.01	98	00	112	SLAG	1	2.00	C		
* Subsubtotal *					1	2.00			
** Subtotal **					8	4.50			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 27.02									
* Group 01									
27.02	01	00	004	IRONSTONE	1	0.00			
27.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					2	0.00			
* Group 03									
27.02	03	01	078	FLAT GLASS	3	0.00	AQUA		
27.02	03	02	028	NAIL	2	18.50			
27.02	03	06	069	BRICK	1	8.80			
* Subsubtotal *					6	27.30			
** Subtotal **					8	27.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 28.01									
* Group 01									
28.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
28.01	01	02	078	CONTAINER GLASS	2	0.00			
* Subsubtotal *					3	0.00			
* Group 02									
28.01	02	00	017	BONE	1	0.40			
* Subsubtotal *					1	0.40			
* Group 03									
28.01	03	01	078	FLAT GLASS	1	0.00			
28.01	03	06	069	BRICK	4	21.10			
* Subsubtotal *					5	21.10			
* Group 09									
28.01	09	09	089	SHELL	1	5.60	CLAM		
28.01	09	14	028	SPRING	3	0.00	CLOTHESPIN		
* Subsubtotal *					4	5.60			
** Subtotal **					13	27.10			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 28.02									
* Group 01									
28.02	01	00	004	IRONSTONE	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					1	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 61.00									
* Group 01									
61.00	01	00	003	REDWARE	25	0.00			
61.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED DRUG STORE TYPE		
61.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE EMBOSSED DRUG STORE TYPE		
61.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED EMBOSSED DRUG STORE TYPE		
61.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED DRUG STORE TYPE		
61.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
* Subsubtotal *					30	0.00			
** Subtotal **					30	0.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 200.00									
* Group 01									
200.00	01	00	003	YELLOWARE	1	0.00			
200.00	01	00	004	WHITEWARE	3	0.00			
200.00	01	00	004	IRONSTONE	25	0.00			
200.00	01	02	078	CONTAINER GLASS	7	0.00			
200.00	01	02	078	CONTAINER GLASS	1	0.00	DECALED LETTERING		
200.00	01	02	078	CONTAINER GLASS	2	0.00	FROSTED		
200.00	01	02	078	CONTAINER GLASS	1	0.00	SILVERED		
200.00	01	02	078	CONTAINER GLASS	3	0.00	POLYCHROME DECAL		
200.00	01	02	078	CONTAINER GLASS	1	0.00	PATTERNED		
200.00	01	02	078	CONTAINER GLASS	1	0.00	SWIRLED MOLDING		
200.00	01	02	078	CONTAINER GLASS	1	0.00	CUT		
200.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
200.00	01	02	078	CONTAINER GLASS	1	0.00	ETCHED		
200.00	01	02	078	CONTAINER GLASS	2	0.00	MOLDED		
200.00	01	02	078	CONTAINER GLASS	3	0.00	AMBER		
200.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
200.00	01	02	078	CONTAINER GLASS	1	0.00	LAYERED		
200.00	01	02	078	CONTAINER GLASS	2	0.00	MOLDED RIM		
200.00	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
200.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED HANDLE		
* Subsubtotal *					61	0.00			
* Group 02									
200.00	02	00	017	BONE	24	143.00			
* Subsubtotal *					24	143.00			
* Group 03									
200.00	03	01	078	FLAT GLASS	7	0.00	AQUA		
200.00	03	01	078	FLAT GLASS	2	0.00	PAINTED		
200.00	03	01	078	FLAT GLASS	1	0.00	CRACKLED		
200.00	03	01	078	FLAT GLASS	40	0.00			
200.00	03	01	078	FLAT GLASS	2	0.00	SAFETY GLASS EMBEDDED MESH MENDS		
200.00	03	02	028	NAIL	9	0.00			
200.00	03	02	028	NAIL?	18	90.40			
200.00	03	06	069	BRICK	13	267.40			
200.00	03	06	071	CONCRETE	1	311.40			
200.00	03	06	072	PLASTER	1	28.50			
* Subsubtotal *					94	697.70			
* Group 04									
200.00	04	04	003	FLOWERPOT	64	0.00			
* Subsubtotal *					64	0.00			
* Group 06									
200.00	06	04	089	BUTTON	1	0.00	SHELL 2 HOLE		
* Subsubtotal *					1	0.00			
* Group 07									
200.00	07	06	026	FRAME	2	0.00			
* Subsubtotal *					2	0.00			
* Group 08									
200.00	08	01	062	PIPE	1	0.00	STEM AND BOWL DECORATED		

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					1	0.00			
* Group 09									
200.00	09	01	028	HAMMERHEAD	1	0.00	TOY OR FINE TAP		
200.00	09	09	089	SHELL	1	10.00	OYSTER		
200.00	09	11	026	SHEET METAL	2	3.00			
200.00	09	11	028	BOLT WITH NUT	1	0.00			
200.00	09	11	028	SCREW	1	0.00	WOOD		
200.00	09	11	028	MISC HARDWARE	1	14.70	EYE?		
200.00	09	11	028	MISC HARDWARE	1	6.80			
200.00	09	11	028	MISC HARDWARE	2	17.80	WIRE		
200.00	09	11	028	SHEET METAL	3	18.90	1 PIECE WITH SCREW		
200.00	09	11	136	SHEET METAL	1	1.70			
200.00	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
200.00	09	16	128	CHARCOAL	2	0.80			
* Subsubtotal *					18	73.70			
* Group 98									
200.00	98	00	008	PLASTIC	3	3.60			
200.00	98	00	095	COAL	13	141.10			
200.00	98	00	112	CINDER	2	37.80			
200.00	98	00	112	SLAG	4	27.40			
* Subsubtotal *					22	209.90			
** Subtotal **					287	1124.30			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 201.00									
* Group 01									
201.00	01	00	001	PORCELAIN	3	0.00			
201.00	01	00	002	STONEWARE	2	0.00			
201.00	01	00	003	DELFTWARE	1	0.00			
201.00	01	00	003	REDWARE	2	0.00			
201.00	01	00	004	IRONSTONE	22	0.00			
201.00	01	00	004	WHITEWARE	4	0.00			
201.00	01	02	028	CAN BASE	2	9.20			
201.00	01	02	028	Lid or cap?	1	0.00			
201.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
201.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED COBALT BASE		
201.00	01	02	078	CONTAINER GLASS	1	0.00	BASE MOLD SEAM		
201.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED BASE		
201.00	01	02	078	CONTAINER GLASS	1	0.00	RIM EMBOSSED BAND		
201.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
201.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
201.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED		
201.00	01	02	078	CONTAINER GLASS	4	0.00			
201.00	01	02	078	BOTTLE GLASS	5	0.00	GREEN MENDS		
201.00	01	02	078	BOTTLE GLASS	1	0.00	MOLDED EMBOSSED RIM PLASTIC LID		
201.00	01	02	078	CONTAINER GLASS	3	0.00	MOLDED		
201.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED BASE		
201.00	01	04	028	FORK	1	24.60	LARGE 3 TINED		
* Subsubtotal *					60	33.80			
* Group 02									
201.00	02	00	017	BONE	12	40.50			
201.00	02	00	017	BONE	20	139.00			
* Subsubtotal *					32	179.50			
* Group 03									
201.00	03	01	078	FLAT GLASS	1	0.00	AQUA		
201.00	03	01	078	FLAT GLASS	1	0.00	FROSTED		
201.00	03	01	078	FLAT GLASS	36	0.00			
201.00	03	02	028	NAIL	6	0.00			
201.00	03	02	028	NAIL?	33	179.50			
201.00	03	04	028	MISC HARDWARE	1	76.20	LOCK PLATE?		
201.00	03	06	069	BRICK	5	129.10			
201.00	03	06	070	MORTAR	1	31.40			
201.00	03	06	072	PLASTER	3	134.60			
201.00	03	06	102	TAR PAPER	2	0.30	PAINTED?		
* Subsubtotal *					89	551.10			
* Group 04									
201.00	04	04	003	FLOWERPOT	20	0.00			
* Subsubtotal *					20	0.00			
* Group 06									
201.00	06	04	013	BUTTON	1	0.00	MILK GLASS 2 HOLE		
201.00	06	09	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
* Subsubtotal *					2	0.00			
* Group 07									
201.00	07	04	078	EYEDROPPER	1	0.00	GLASS PAINTED LETTERING		

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					1	0.00			
* Group 08									
201.00	08	01	001	PIPE	1	0.00	STEM PORCELAIN?		
201.00	08	01	062	PIPE	1	0.00	BOWL		
* Subsubtotal *					2	0.00			
* Group 09									
201.00	09	03	004	TOY TEA CUP	1	0.00	BURNT?		
201.00	09	03	008	FIGURINE	1	0.00	PLASTIC BASEBALL PLAYER		
201.00	09	09	089	SHELL	4	23.10	CLAM		
201.00	09	09	089	SHELL	1	0.80			
201.00	09	11	028	BOLT	1	0.00	WITH WASHER		
201.00	09	11	028	TWINED WIRE	3	9.90			
201.00	09	11	028	PULLEY	1	0.00			
201.00	09	11	028	SHEET METAL	10	32.60			
201.00	09	15	000	DRAINPIPE	4	0.00	SEWER OR WATER		
* Subsubtotal *					26	66.40			
* Group 98									
201.00	98	00	095	COAL	20	94.30			
201.00	98	00	112	SLAG	1	30.00			
* Subsubtotal *					21	124.30			
** Subtotal **					253	955.10			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 202.00									
* Group 01									
202.00	01	00	003	YELLOWARE	1	0.00			
202.00	01	00	004	IRONSTONE	8	0.00			
202.00	01	02	078	CONTAINER GLASS	2	0.00	PRESSED		
202.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
202.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
202.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
202.00	01	02	078	CONTAINER GLASS	2	0.00			
202.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
* Subsubtotal *					17	0.00			
* Group 02									
202.00	02	00	017	BONE	6	91.00			
* Subsubtotal *					6	91.00			
* Group 03									
202.00	03	01	078	FLAT GLASS	27	0.00			
202.00	03	02	028	NAIL	7	31.30			
202.00	03	06	069	BRICK	4	36.70			
202.00	03	06	070	MORTAR	2	51.30			
* Subsubtotal *					40	119.30			
* Group 04									
202.00	04	04	003	FLOWERPOT	15	0.00			
* Subsubtotal *					15	0.00			
* Group 09									
202.00	09	09	089	SHELL	1	5.00	CLAM		
202.00	09	11	028	SHEET METAL	3	21.90			
202.00	09	16	128	CHARCOAL	1	1.20			
* Subsubtotal *					5	28.10			
* Group 98									
202.00	98	00	008	PLASTIC	1	0.00			
202.00	98	00	095	COAL	3	13.50			
202.00	98	00	112	SLAG	1	5.10	NON IRON		
* Subsubtotal *					5	18.60			
** Subtotal **					88	257.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 203.00									
* Group 01									
203.00	01	00	004	IRONSTONE	2	0.00			
203.00	01	01	005	METAL CAP	5	8.10	MASON TYPE RUBBER GASKET		
203.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
203.00	01	02	078	CONTAINER GLASS	3	0.00			
203.00	01	02	078	CONTAINER GLASS	1	0.00	BASE		
203.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
203.00	01	02	078	BOTTLE GLASS	1	0.00	AMBER MOLDED		
203.00	01	03	026	SPOON	1	0.00	SILVER PLATED		
203.00	01	03	032	KNIFE BLADE	1	0.00			
* Subsubtotal *					16	8.10			
* Group 02									
203.00	02	00	017	BONE	28	232.20			
* Subsubtotal *					28	232.20			
* Group 03									
203.00	03	01	078	FLAT GLASS	9	0.00			
203.00	03	02	028	NAIL	3	0.00			
203.00	03	02	028	NAIL?	7	42.50			
203.00	03	06	010	FOAM RUBBER	1	2.90			
203.00	03	06	069	BRICK	1	66.00			
203.00	03	06	072	PLASTER	3	120.90			
203.00	03	06	102	TAR PAPER	28	1.80			
* Subsubtotal *					52	234.10			
* Group 04									
203.00	04	04	003	FLOWERPOT	9	0.00			
* Subsubtotal *					9	0.00			
* Group 06									
203.00	06	01	151	CLOTH	1	1.20	WITH METAL FASTENER		
203.00	06	04	008	BUTTON	1	0.00	PLASTIC 2 HOLE		
203.00	06	04	151	CLOTH FASTENER	1	0.00			
* Subsubtotal *					3	1.20			
* Group 07									
203.00	07	05	078	GLASS BEAD	1	0.00	FACETED		
* Subsubtotal *					1	0.00			
* Group 09									
203.00	09	09	089	SHELL	1	1.40	OYSTER		
203.00	09	11	028	SHEET METAL	7	45.20			
203.00	09	11	028	THREADED PIPE	1	89.30			
203.00	09	11	028	MISC HARDWARE	11	40.40	WIRE?		
203.00	09	11	028	PROB CUP HOOK?	1	4.90			
203.00	09	11	032	SPARK PLUG	1	0.00	CHAMPION		
203.00	09	14	028	SPRING	1	0.00	CLOTHESPIN		
* Subsubtotal *					23	181.20			
* Group 98									
203.00	98	00	008	PLASTIC	11	9.30			
203.00	98	00	009	HARD RUBBER	2	19.20			
203.00	98	00	095	COAL	4	37.40			
203.00	98	00	112	SLAG	1	2.20			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					18	68.10			
** Subtotal **					150	724.90			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 204.00									
* Group 01									
204.00	01	00	001	PORCELAIN	2	0.00			
204.00	01	00	003	REDWARE	2	0.00			
204.00	01	00	003	YELLOWARE	4	0.00			
204.00	01	00	004	WHITEWARE	2	0.00			
204.00	01	00	004	IRONSTONE	16	0.00			
* Subsubtotal *					26	0.00			
* Group 02									
204.00	02	00	017	BONE	36	69.20			
* Subsubtotal *					36	69.20			
* Group 03									
204.00	03	01	078	FLAT GLASS	22	0.00			
204.00	03	02	028	NAIL?	24	220.70			
204.00	03	02	028	NAIL?	1	8.90			
204.00	03	04	028	HANDLE	1	0.00			
204.00	03	06	069	BRICK	31	3476.80			
204.00	03	06	070	MORTAR	2	364.50			
204.00	03	06	072	PLASTER	10	137.60			
204.00	03	06	102	TAR PAPER	4	0.20			
204.00	03	06	126	STONE	1	277.40	DRESSED		
* Subsubtotal *					96	4486.10			
* Group 04									
204.00	04	04	001	FIGURINE	1	0.00	LEGS PORCELAIN		
204.00	04	04	003	FLOWERPOT	13	0.00			
* Subsubtotal *					14	0.00			
* Group 08									
204.00	08	01	062	PIPE	1	0.00	STEM DECORATED		
* Subsubtotal *					1	0.00			
* Group 09									
204.00	09	09	089	SHELL	2	2.50	OYSTER		
204.00	09	09	089	SHELL	1	13.60	CLAM		
204.00	09	11	028	SPRING	1	0.00			
204.00	09	11	028	MISC HARDWARE	1	155.80	STRAP METAL		
204.00	09	11	034	MOLLY BOLT	1	0.00			
* Subsubtotal *					6	171.90			
* Group 98									
204.00	98	00	008	PLASTIC	1	0.80			
204.00	98	00	095	COAL ASH	13	283.40			
204.00	98	00	095	COAL	15	192.20			
204.00	98	00	112	SLAG	1	2.80			
* Subsubtotal *					30	479.20			
** Subtotal **					209	5206.40			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 206.00									
* Group 01									
206.00	01	00	001	PORCELAIN	1	0.00			
206.00	01	00	002	STONEWARE	1	0.00			
206.00	01	00	003	YELLOWARE	2	0.00			
206.00	01	00	004	IRONSTONE	12	0.00			
206.00	01	00	004	WHITEWARE	1	0.00			
206.00	01	02	078	CONTAINER GLASS	4	0.00			
206.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
206.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED FROSTED		
206.00	01	02	078	CONTAINER GLASS	1	0.00	LAYERED GOLD OIL GILT DECORATION		
206.00	01	02	078	BOTTLE GLASS	1	0.00	WHOLE		
* Subsubtotal *					25	0.00			
* Group 02									
206.00	02	00	017	BONE	21	91.00			
* Subsubtotal *					21	91.00			
* Group 03									
206.00	03	01	078	FLAT GLASS	2	0.00	AQUA		
206.00	03	01	078	FLAT GLASS	73	0.00			
206.00	03	02	028	NAIL?	21	118.20			
206.00	03	02	028	NAIL?	1	10.40			
206.00	03	06	069	BRICK	12	1416.70			
206.00	03	06	070	MORTAR	1	53.20			
206.00	03	06	071	CONCRETE	5	103.30			
206.00	03	06	093	ASPHALT	1	0.40			
206.00	03	06	102	TAR PAPER	1	0.20			
* Subsubtotal *					117	1702.40			
* Group 04									
206.00	04	04	003	FLOWERPOT	18	0.00			
* Subsubtotal *					18	0.00			
* Group 06									
206.00	06	04	013	BUTTON	2	0.00	MILK GLASS 4 HOLE		
206.00	06	04	028	BUTTON	1	0.00	METAL 2 HOLE		
* Subsubtotal *					3	0.00			
* Group 07									
206.00	07	04	078	VIAL?	1	0.00	WHOLE		
* Subsubtotal *					1	0.00			
* Group 08									
206.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
206.00	09	09	089	SHELL	2	8.60	CLAM		
206.00	09	11	008	MISC HARDWARE	1	5.30	ELECTRICAL?		
206.00	09	11	028	PLATE METAL	1	52.10			
206.00	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					5	66.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 98									
206.00	98	00	008	PLASTIC	1	1.60			
206.00	98	00	095	COAL	17	173.60			
206.00	98	00	112	CINDER	3	55.80			
206.00	98	00	112	SLAG	2	21.70			
* Subsubtotal *					23	252.70			
** Subtotal **					214	2112.10			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 207.00									
* Group 01									
207.00	01	00	004	IRONSTONE	1	0.00			
207.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
* Subsubtotal *					2	0.00			
* Group 02									
207.00	02	00	017	BONE	18	9.40			
* Subsubtotal *					18	9.40			
* Group 03									
207.00	03	01	078	FLAT GLASS	3	0.00			
207.00	03	02	028	ROOFING NAIL	1	0.00			
207.00	03	06	069	BRICK	3	6.50			
* Subsubtotal *					7	6.50			
* Group 04									
207.00	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
** Subtotal **					29	15.90			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 208.00									
* Group 01									
208.00	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
208.00	03	01	078	FLAT GLASS	8	0.00			
208.00	03	02	028	NAIL?	4	24.20			
208.00	03	06	069	BRICK	4	16.80			
208.00	03	06	126	STONE	1	51.80	DRESSED GYPSUM/WHITE SANDSTONE?		
* Subsubtotal *					17	92.80			
* Group 04									
208.00	04	04	003	FLOWERPOT	12	0.00			
* Subsubtotal *					12	0.00			
* Group 09									
208.00	09	11	028	KNOB	1	30.60	DECORATIVE THREADED FASTENER		
* Subsubtotal *					1	30.60			
* Group 98									
208.00	98	00	095	COAL	6	34.30			
208.00	98	00	112	SLAG	1	2.20			
* Subsubtotal *					7	36.50			
** Subtotal **					38	159.90			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 209.00									
* Group 01									
209.00	01	00	001	PORCELAIN	1	0.00			
209.00	01	00	004	IRONSTONE	1	0.00			
* Subsubtotal *					2	0.00			
* Group 02									
209.00	02	00	017	BONE	1	4.40			
* Subsubtotal *					1	4.40			
* Group 03									
209.00	03	01	078	FLAT GLASS	2	0.00			
209.00	03	02	028	NAIL?	8	50.00			
209.00	03	06	069	BRICK	1	105.60			
* Subsubtotal *					11	155.60			
* Group 04									
209.00	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
209.00	09	11	136	PROB KEY RING	1	0.20			
* Subsubtotal *					1	0.20			
* Group 98									
209.00	98	00	095	COAL	5	80.90			
209.00	98	00	112	SLAG	1	2.10			
* Subsubtotal *					6	83.00			
** Subtotal **					22	243.20			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 210.00									
* Group 01									
210.00	01	00	004	WHITEWARE	1	0.00			
210.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
210.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
* Subsubtotal *					3	0.00			
* Group 03									
210.00	03	01	078	FLAT GLASS	9	0.00			
210.00	03	02	028	NAIL?	19	84.20			
210.00	03	06	069	BRICK	4	10.30			
210.00	03	06	072	PLASTER	1	2.50			
* Subsubtotal *					33	97.00			
* Group 04									
210.00	04	04	003	FLOWERPOT	14	0.00			
* Subsubtotal *					14	0.00			
* Group 07									
210.00	07	04	078	VIAL?	1	0.00	BASE		
* Subsubtotal *					1	0.00			
* Group 09									
210.00	09	09	089	SHELL	1	0.60	OYSTER		
210.00	09	11	028	SHEET METAL	8	9.80			
210.00	09	11	028	MISC HARDWARE	1	14.80	EYE BOLT OR HOOK?		
* Subsubtotal *					10	25.20			
* Group 98									
210.00	98	00	095	COAL	6	8.20			
210.00	98	00	112	SLAG	1	6.80			
* Subsubtotal *					7	15.00			
** Subtotal **					68	137.20			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 211.01									
* Group 01									
211.01	01	00	002	STONEWARE	1	0.00			
211.01	01	00	003	YELLOWARE	1	0.00			
211.01	01	00	003	REDWARE	1	0.00			
211.01	01	00	004	WHITEWARE	1	0.00			
211.01	01	00	004	IRONSTONE	3	0.00			
211.01	01	02	078	CONTAINER GLASS	5	0.00	MOLDED		
211.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
211.01	01	02	078	CONTAINER GLASS	2	0.00	OLIVE		
211.01	01	02	078	CONTAINER GLASS	4	0.00	AQUA		
211.01	01	02	078	CONTAINER GLASS	1	0.00	BLUE		
* Subsubtotal *					20	0.00			
* Group 02									
211.01	02	00	017	BONE	17	33.40			
* Subsubtotal *					17	33.40			
* Group 03									
211.01	03	01	078	FLAT GLASS	14	0.00			
211.01	03	01	078	FLAT GLASS	1	0.00	CRACKLED PRIVACY		
211.01	03	02	028	NAIL?	16	120.40			
* Subsubtotal *					31	120.40			
* Group 04									
211.01	04	04	001	FIGURINE	1	0.00	HEAD MOLDED AND PAINTED PORCELAIN		
211.01	04	04	003	FLOWERPOT	8	0.00			
* Subsubtotal *					9	0.00			
* Group 08									
211.01	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
211.01	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
211.01	09	09	089	SHELL	1	10.00	CLAM		
211.01	09	11	028	SHEET METAL	29	67.00			
* Subsubtotal *					31	77.00			
* Group 98									
211.01	98	00	078	GLASS SLAG	1	0.00			
211.01	98	06	039	SANDSTONE	1	3.20			
* Subsubtotal *					2	3.20			
** Subtotal **					111	234.00			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 211.02									
* Group 01									
211.02	01	00	001	PORCELAIN	1	0.00			
211.02	01	00	002	STONEWARE	1	0.00			
211.02	01	00	003	YELLOWARE	1	0.00			
211.02	01	00	004	IRONSTONE	4	0.00			
211.02	01	00	004	WHITEWARE	1	0.00			
211.02	01	02	078	CONTAINER GLASS	1	0.00	FROSTED AND MOLDED		
211.02	01	02	078	CONTAINER GLASS	1	0.00	CRACKLED		
211.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					11	0.00			
* Group 02									
211.02	02	00	017	BONE	1	0.30	CALCINED		
211.02	02	00	017	BONE	1	0.30			
* Subsubtotal *					2	0.60			
* Group 03									
211.02	03	01	078	FLAT GLASS	5	0.00			
211.02	03	01	078	FLAT GLASS	14	0.00			
211.02	03	01	078	FLAT GLASS	3	0.00	AQUA		
211.02	03	02	028	NAIL?	17	92.60			
211.02	03	06	069	BRICK	2	257.30			
211.02	03	06	072	PLASTER	2	14.30			
* Subsubtotal *					43	364.20			
* Group 04									
211.02	04	04	003	FLOWERPOT	18	0.00			
* Subsubtotal *					18	0.00			
* Group 06									
211.02	06	03	026	STRAP	1	0.00	SAFETY PIN DATED MAR 14 '93		
211.02	06	04	013	BUTTON	1	0.00	GLASS 4 HOLE		
211.02	06	04	013	FASTENER	1	0.00	GLASS SNAP		
211.02	06	04	026	BUTTON	1	0.00	COPPER 2 HOLE STAMPED		
211.02	06	04	026	STRAP HOLDER	1	0.00			
* Subsubtotal *					5	0.00			
* Group 07									
211.02	07	04	026	BARETTE	1	0.00			
211.02	07	04	078	VIAL?	9	0.00			
* Subsubtotal *					10	0.00			
* Group 09									
211.02	09	09	089	SHELL	3	13.20	CLAM		
211.02	09	11	028	SHEET METAL	1	1.50			
211.02	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					5	14.70			
* Group 98									
211.02	98	00	006	WOOD	2	0.00	METAL TIPPED MENDS		
211.02	98	00	039	SANDSTONE	1	3.10			
211.02	98	00	095	COAL	5	7.10			
211.02	98	00	112	CINDER	1	26.80			

METROTECH
108 Johnson Street
Shovel Tests: 1-10, 27, 28, 61
Excavation Units: 2 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					9	37.00			
** Subtotal **					103	416.50			
*** Total ***					2862	18931.94			

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 104 Johnson Street

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 11.01									
* Group 01									
11.01	01	00	001	PORCELAIN	1	0.00	C NO CERAMICS LISTED FOR LEVEL .01		
11.01	01	00	004	IRONSTONE	6	0.00	C		
11.01	01	01	003	EARTHENWARE	3	0.00			
11.01	01	01	013	FLAT MILK GLASS	1	0.00	MOLDED DECORATED		
11.01	01	01	078	SALT CELLAR	1	0.00			
11.01	01	02	078	BOTTLE GLASS	1	0.00	AQUA		
11.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
11.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
11.01	01	02	078	BOTTLE GLASS	14	0.00			
11.01	01	02	078	BOTTLE GLASS	1	0.00	CONTINUOUS THREAD LIP	PARKS CANADA:1985	MID 1850
11.01	01	02	078	BOTTLE GLASS	1	0.00	SCREW TOP LIP		
11.01	01	02	078	BOTTLE GLASS	1	0.00	AQUA		
11.01	01	02	078	BOTTLE GLASS	2	0.00	GREEN		
11.01	01	02	078	BOTTLE GLASS	1	0.00	MOLD SEAM		
11.01	01	02	078	BOTTLE GLASS	1	0.00	GREEN RIM SODA TYPE		
11.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
11.01	01	02	078	BOTTLE GLASS	1	0.00	CONTINUOUS THREAD LIP	PARKS CANADA:1985	MID 1850
11.01	01	02	078	BOTTLE GLASS	1	0.00	AMBER EMBOSSED		
11.01	01	02	078	BOTTLE GLASS	1	0.00	WHOLE MINIATURE TYPE		
11.01	01	02	078	GLASS JAR	1	0.00	VASELINE CHESEBROUGH NEW-YORK WHOLE		
11.01	01	02	078	BOTTLE GLASS	4	0.00	AMBER		
11.01	01	02	078	BOTTLE GLASS	1	0.00	LIP		
11.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MOLD SEAM		
11.01	01	02	013	CONTAINER GLASS	4	0.00	MILK GLASS		
11.01	01	02	013	CONTAINER GLASS	1	0.00	FROSTED RIM		
* Subsubtotal *					52	0.00			
* Group 02									
11.01	02	01	017	BONE	15	48.00			
* Subsubtotal *					15	48.00			
* Group 03									
11.01	03	01	078	FLAT GLASS	2	0.00	GREEN		
11.01	03	01	078	FLAT GLASS	20	0.00	GREEN		
11.01	03	01	078	FLAT GLASS	1	0.00	FLORAL DESIGN		
11.01	03	02	028	NAIL	14	0.00	WIRE	SICKELS 1972:67	1830
11.01	03	02	028	NAIL	1	0.00	CUT	NELSON 1968:3	1790
11.01	03	03	136	METAL	8	20.00			
11.01	03	06	069	BRICK	2	3.00			
11.01	03	06	069	BRICK	2	4.00			
11.01	03	06	069	BRICK	3	11.50			
11.01	03	06	072	PLASTER	3	17.50			
* Subsubtotal *					56	56.00			
* Group 09									
11.01	09	11	028	MISC HARDWARE	13	156.00			
* Subsubtotal *					13	156.00			
* Group 98									
11.01	98	00	026	COPPER	4	0.00			
11.01	98	00	028	IRON	5	11.50			
11.01	98	00	034	LEAD	1	0.00			
11.01	98	00	095	COAL	14	47.00			
11.01	98	00	112	SLAG	7	95.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					31	153.50			
** Subtotal **					167	413.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 11.03									
* Group 01									
11.03	01	00	003	REDWARE	1	0.00			
11.03	01	00	004	IRONSTONE	2	0.00			
11.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA SHOULDER		
11.03	01	02	078	CONTAINER GLASS	2	0.00			
11.03	01	02	078	CONTAINER GLASS	2	0.00	SHOULDER		
11.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
* Subsubtotal *					9	0.00			
* Group 02									
11.03	02	00	017	BONE	3	0.40			
* Subsubtotal *					3	0.40			
* Group 03									
11.03	03	01	078	FLAT GLASS	8	0.00	AQUA		
11.03	03	02	028	NAIL	33	211.20			
11.03	03	06	069	BRICK	3	36.70			
* Subsubtotal *					44	247.90			
* Group 04									
11.03	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					3	0.00			
* Group 09									
11.03	09	09	089	SHELL	4	4.70	OYSTER		
* Subsubtotal *					4	4.70			
* Group 98									
11.03	98	00	095	COAL ASH	2	21.80			
11.03	98	00	095	COAL	15	31.60			
* Subsubtotal *					17	53.40			
** Subtotal **					80	306.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context Gp Cl Mat Identity	Count	Weight	Comment	Reference	Range
** Context 11.04					
* Group 01					
11.04 01 00 003 YELLOWARE	1	0.00			
11.04 01 00 004 IRONSTONE	1	0.00			
* Subsubtotal *	2	0.00			
* Group 02					
11.04 02 01 017 BONE	3	2.50			
* Subsubtotal *	3	2.50			
* Group 03					
11.04 03 02 028 NAIL	1	0.00	WIRE	SICKELS 1972:67	1830
11.04 03 06 069 BRICK	1	2.00			
11.04 03 06 069 BRICK	1	496.50			
11.04 03 06 070 MORTAR	1	21.50			
* Subsubtotal *	4	520.00			
* Group 98					
11.04 98 00 028 IRON	1	0.00			
11.04 98 00 078 IRON	1	0.00			
11.04 98 00 095 COAL	3	3.00			
* Subsubtotal *	5	3.00			
** Subtotal **	14	525.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 12.04									
* Group 01									
12.04	01	00	001	PORCELAIN	2	0.00	C		
12.04	01	00	004	IRONSTONE	31	0.00	C		
12.04	01	02	078	BOTTLE GLASS	1	0.00	WHOLE EMBOSSED MOLDED SODA TYPE C		
12.04	01	02	078	BOTTLE GLASS	1	0.00	WHOLE EMBOSSED MOLDED SODA TYPE C		
12.04	01	02	078	BOTTLE GLASS	1	0.00	WHOLE MOLDED DRUGSTORE TYPE C		
* Subsubtotal *					36	0.00			
* Group 02									
12.04	02	00	017	BONE	15	24.10			
* Subsubtotal *					15	24.10			
* Group 03									
12.04	03	02	028	ROOFING NAIL	1	0.00			
12.04	03	02	028	NAIL	79	248.20			
12.04	03	04	029	WINDOW SCREEN	1	0.10			
12.04	03	06	069	BRICK	51	224.00			
12.04	03	06	070	MORTAR	1	0.08			
12.04	03	06	072	PLASTER	2	4.80			
* Subsubtotal *					135	477.18			
* Group 04									
12.04	04	02	028	CHAIR CASTER	1	0.00			
12.04	04	04	003	FLOWERPOT	10	0.00	C		
* Subsubtotal *					11	0.00			
* Group 06									
12.04	06	04	017	BUTTON	1	0.00	BONE 2 HOLE		
* Subsubtotal *					1	0.00			
* Group 07									
12.04	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.8	Yeoman 1965:29	1915
12.04	07	04	078	THERMOMETER	1	0.00			
12.04	07	06	026	FRAME HOLDER	3	0.00	MENDS		
12.04	07	07	026	FINIAL	1	0.00	BRASS WASH?		
* Subsubtotal *					6	0.00			
* Group 09									
12.04	09	11	028	MISC HARDWARE	2	29.30			
12.04	09	11	028	SHEET METAL	35	77.70			
12.04	09	11	028	MISC HARDWARE	1	6.90			
12.04	09	11	028	MISC HARDWARE	1	54.90			
12.04	09	11	028	MISC HARDWARE	1	26.80			
12.04	09	11	136	COTTER PIN	1	0.00			
* Subsubtotal *					41	195.60			
* Group 98									
12.04	98	00	035	CHROME PLATING	4	3.00			
12.04	98	00	112	SLAG	22	109.80			
* Subsubtotal *					26	112.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Subtotal **					271	809.68			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 12.05									
* Group 01									
12.05	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
12.05	03	01	078	FLAT GLASS	1	0.00	GREEN		
12.05	03	01	078	FLAT GLASS	1	0.00			
12.05	03	01	078	FLAT GLASS	1	0.00	GREEN		
12.05	03	06	069	BRICK	1	1.50			
* Subsubtotal *					4	1.50			
* Group 09									
12.05	09	09	089	SHELL	1	0.40			
12.05	09	11	028	MISC HARDWARE	1	0.00			
* Subsubtotal *					2	0.40			
* Group 98									
12.05	98	00	006	WOOD	1	0.00	WITH NAILS		
12.05	98	00	028	IRON	1	0.00			
12.05	98	00	095	COAL	1	11.50			
* Subsubtotal *					3	11.50			
** Subtotal **					10	13.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 12.06									
* Group 01									
12.06	01	03	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
* Subsubtotal *					1	0.00			
* Group 03									
12.06	03	02	028	NAIL	1	0.00	VERY CORRODED C		
12.06	03	06	069	BRICK	4	11.00	C		
* Subsubtotal *					5	11.00			
* Group 08									
12.06	08	01	062	PIPE	1	0.00	C STEM		
* Subsubtotal *					1	0.00			
* Group 98									
12.06	98	00	095	COAL	3	5.00	C		
12.06	98	00	112	SLAG	4	12.00	C		
* Subsubtotal *					7	17.00			
** Subtotal **					14	28.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 13.01									
* Group 03									
13.01	03	02	028	NAIL	2	10.30			
* Subsubtotal *					2	10.30			
* Group 07									
13.01	07	04	078	THERMOMETER	1	0.00	BULB		
* Subsubtotal *					1	0.00			
* Group 09									
13.01	09	09	089	SHELL	2	4.20	CLAM		
13.01	09	11	028	MISC HARDWARE	1	14.20			
13.01	09	11	028	SHEET METAL	6	36.10			
* Subsubtotal *					9	54.50			
* Group 98									
13.01	98	00	095	COAL	13	48.80			
13.01	98	00	112	CINDER	7	5.50			
13.01	98	00	112	SLAG	31	233.60			
* Subsubtotal *					51	287.90			
** Subtotal **					63	352.70			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 13.02									
* Group 01									
13.02	01	00	001	PORCELAIN	2	0.00			
13.02	01	00	004	IRONSTONE	3	0.00			
13.02	01	02	078	CONTAINER GLASS	1	0.00	POLYCHROME DECAL		
13.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
13.02	01	02	078	CONTAINER GLASS	2	0.00	MOLDED MENDS		
13.02	01	02	078	CONTAINER GLASS	3	0.00			
13.02	01	02	078	CONTAINER GLASS	3	0.00	MOLDED		
13.02	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
13.02	01	02	078	CONTAINER GLASS	1	0.00	TURQUOISE		
13.02	01	02	078	BOTTLE GLASS	1	0.00	MOLD SEAM C		
* Subsubtotal *					19	0.00			
* Group 02									
13.02	02	00	017	BONE	6	8.90			
13.02	02	00	017	BONE	17	59.00	C		
* Subsubtotal *					23	67.90			
* Group 03									
13.02	03	01	078	FLAT GLASS	4	0.00	AQUA		
13.02	03	01	078	FLAT GLASS	9	0.00			
13.02	03	02	028	NAIL	6	27.10			
13.02	03	06	069	BRICK	7	160.10			
13.02	03	06	070	MORTAR	2	139.30			
* Subsubtotal *					28	326.50			
* Group 04									
13.02	04	04	003	FLOWERPOT	9	0.00			
* Subsubtotal *					9	0.00			
* Group 05									
13.02	05	02	026	CARTRIDGE CASE	1	0.00	C		
* Subsubtotal *					1	0.00			
* Group 09									
13.02	09	11	073	BATTERY ROD	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
13.02	98	00	039	SANDSTONE?	2	435.00	C		
13.02	98	00	095	COAL	5	22.50			
13.02	98	00	095	COAL	2	5.00	C		
13.02	98	00	112	CINDER	3	7.30			
13.02	98	00	112	SLAG	4	39.20			
* Subsubtotal *					16	509.00			
** Subtotal **					97	903.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 13.03									
* Group 01									
13.03	01	00	001	PORCELAIN	1	0.00			
13.03	01	00	004	IRONSTONE	6	0.00			
* Subsubtotal *					7	0.00			
* Group 02									
13.03	02	00	017	BONE	2	1.50			
* Subsubtotal *					2	1.50			
* Group 03									
13.03	03	02	028	NAIL	8	57.40			
13.03	03	06	069	BRICK	2	126.60			
* Subsubtotal *					10	184.00			
* Group 09									
13.03	09	11	026	SHEET METAL	2	1.40	SCALLOPED		
13.03	09	11	028	SHEET METAL	2	29.10			
13.03	09	11	028	MISC HARDWARE	4	29.10			
13.03	09	12	028	SHAFT AND GEAR	1	0.00			
* Subsubtotal *					9	59.60			
* Group 98									
13.03	98	00	095	COAL	5	7.20			
* Subsubtotal *					5	7.20			
** Subtotal **					33	252.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 13.04									
* Group 01									
13.04	01	00	003	REDWARE	1	0.00			
13.04	01	00	004	IRONSTONE	2	0.00			
13.04	01	00	004	WHITEWARE	1	0.00			
* Subsubtotal *					4	0.00			
* Group 03									
13.04	03	02	028	NAIL	1	3.30			
13.04	03	06	069	BRICK	2	0.50			
* Subsubtotal *					3	3.80			
* Group 09									
13.04	09	09	089	SHELL	1	9.00	CLAM		
13.04	09	09	089	SHELL	1	8.00	OYSTER		
* Subsubtotal *					2	17.00			
* Group 98									
13.04	98	00	095	COAL	10	23.00			
* Subsubtotal *					10	23.00			
** Subtotal **					19	43.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 14.01									
* Group 02									
14.01	02	00	017	BONE	3	1.20			
14.01	02	01	017	BONE	3	21.30			
* Subsubtotal *					6	22.50			
* Group 03									
14.01	03	02	028	NAIL	4	0.00			
14.01	03	02	028	NAIL	1	0.00	WIRE	SICKELS 1972:67	1830
14.01	03	06	069	BRICK	3	29.50	BURNED		
14.01	03	06	070	MORTAR	1	1.00			
* Subsubtotal *					9	30.50			
* Group 04									
14.01	04	04	003	FLOWERPOT	12	0.00	MENDS		
* Subsubtotal *					12	0.00			
* Group 09									
14.01	09	09	089	SHELL	1	6.50	CLAM		
14.01	09	11	028	MISC HARDWARE	2	0.00			
* Subsubtotal *					3	6.50			
* Group 98									
14.01	98	00	008	PLASTIC	1	0.00			
14.01	98	00	095	COAL	8	81.30			
* Subsubtotal *					9	81.30			
** Subtotal **					39	140.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 14.02									
* Group 01									
14.02	01	00	002	STONEWARE	1	0.00	C		
14.02	01	00	003	REDWARE	1	0.00	C		
14.02	01	00	004	IRONSTONE	5	0.00	C		
14.02	01	00	004	IRONSTONE	4	0.00	C		
14.02	01	02	028	BOTTLE CAP	1	0.00	CROWN		
* Subsubtotal *					12	0.00			
* Group 02									
14.02	02	00	017	BONE	47	53.40			
* Subsubtotal *					47	53.40			
* Group 03									
14.02	03	02	028	NAIL	45	186.50			
14.02	03	06	069	BRICK	14	12.00			
14.02	03	06	069	PLASTER	4	9.70			
* Subsubtotal *					63	208.20			
* Group 07									
14.02	07	04	078	THERMOMETER	2	0.00			
* Subsubtotal *					2	0.00			
* Group 08									
14.02	08	01	062	PIPE	1	0.00	STEM DECORATED		
* Subsubtotal *					1	0.00			
* Group 09									
14.02	09	09	089	SHELL	2	17.10	CLAM		
14.02	09	11	026	SHEET METAL	1	2.60			
14.02	09	11	026	SCREW	1	0.00			
14.02	09	11	028	SHEET METAL	22	92.10			
14.02	09	11	028	MISC HARDWARE	1	29.50	EYE WITH COPPER WIRE?		
14.02	09	11	028	PIPE	2	9.30			
14.02	09	11	028	MISC HARDWARE	1	0.00	HANDLE		
14.02	09	11	035	CAR PART	1	0.00			
14.02	09	12	034	HARDWARE	1	0.00	SPECIALIZED 4 WAY THREADED PIPE		
14.02	09	15	000	DRAINPIPE	16	0.00	SEWER OR WATER		
* Subsubtotal *					48	150.60			
* Group 98									
14.02	98	00	095	COAL	23	60.03			
14.02	98	00	112	SLAG	6	17.70			
* Subsubtotal *					29	77.73			
** Subtotal **					202	489.93			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 14.04									
* Group 01									
14.04	01	00	001	PORCELAIN	1	0.00	C		
14.04	01	00	003	REDWARE	3	0.00	C		
14.04	01	00	004	WHITEWARE	3	0.00	C		
14.04	01	00	004	IRONSTONE	4	0.00	C		
14.04	01	00	004	IRONSTONE	10	0.00	C		
14.04	01	01	078	TABLEWARE	4	0.00			
14.04	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
14.04	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS THREADED LIP		
14.04	01	02	078	CONTAINER GLASS	1	0.00	TABLEWARE EMBOSSED		
14.04	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
14.04	01	02	078	CONTAINER GLASS	1	0.00	ETCHED		
14.04	01	02	078	CONTAINER GLASS	1	0.00	MILKY/FROSTY		
14.04	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
14.04	01	02	078	CONTAINER GLASS	2	0.00	RIM MENDS		
14.04	01	02	078	CONTAINER GLASS	1	0.00	ETCHED RIM		
14.04	01	02	078	BOTTLE GLASS	1	0.00	YELLOW MACHINE MADE		
14.04	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
14.04	01	02	078	BOTTLE GLASS	1	0.00	WHOLE EMBOSSED SNAP CASE TYPE	LORRAIN:1968	1857
14.04	01	02	078	BOTTLE GLASS	1	0.00	APPLIED LIP		
14.04	01	02	078	BOTTLE GLASS	3	0.00	AMBER		
14.04	01	02	078	BOTTLE GLASS	4	0.00			
14.04	01	02	078	BOTTLE GLASS	1	0.00	BASE		
14.04	01	02	078	CONTAINER GLASS	3	0.00			
14.04	01	02	078	BOTTLE GLASS	1	0.00	CONTINUOUS THREADED LIP	PARKS CANADA:1985	MID 1850
14.04	01	02	078	BOTTLE GLASS	1	0.00	MOLDED AMBER DRUG STORE TYPE LIP		
14.04	01	02	078	BOTTLE GLASS	1	0.00	AQUA		
14.04	01	02	078	BOTTLE GLASS	1	0.00	GREEN		
* Subsubtotal *					54	0.00			
* Group 02									
14.04	02	00	017	BONE	2	8.50			
14.04	02	01	017	BONE	8	1.20			
14.04	02	01	017	BONE	1	0.60	TEETH		
14.04	02	01	132	BONE	2	2.00	TEETH		
* Subsubtotal *					14	12.30			
* Group 03									
14.04	03	01	078	FLAT GLASS	5	0.00	AQUA		
14.04	03	01	078	FLAT GLASS	9	0.00			
14.04	03	01	078	FLAT GLASS	8	0.00	AQUA		
14.04	03	01	078	FLAT GLASS	15	0.00			
14.04	03	02	028	NAIL	17	0.00	CORRODED		
14.04	03	06	069	BRICK	39	993.70			
14.04	03	06	093	ASPHALT	6	23.00			
* Subsubtotal *					99	1016.70			
* Group 04									
14.04	04	04	003	FLOWERPOT	1	0.00	BASE		
14.04	04	04	003	FLOWERPOT	9	0.00			
14.04	04	04	003	FLOWERPOT	1	0.00			
14.04	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					14	0.00			
* Group 09									
14.04	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
14.04	09	09	089	SHELL	103	258.60	CLAM		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
14.04	09	09	089	SHELL	132	340.00	CLAM		
14.04	09	11	028	MISC HARDWARE	11	0.00			
14.04	09	11	028	MISC HARDWARE	1	9.40			
14.04	09	11	028	SHEET METAL	1	0.80			
14.04	09	12	026	TUBING	1	11.20			
14.04	09	15	003	DRAINPIPE	1	0.00	SEWER		
* Subsubtotal *					251	620.00			
* Group 98									
14.04	98	00	026	WIRE	1	0.00	COPPER		
14.04	98	00	028	IRON	16	43.50			
14.04	98	00	095	COAL ASH	20	3.40			
14.04	98	00	095	COAL	23	105.00			
14.04	98	00	095	COAL	18	89.80			
14.04	98	00	128	CHARCOAL	5	0.70			
14.04	98	00	128	CHARCOAL	3	10.30			
14.04	98	00	128	CHARCOAL	2	0.70			
* Subsubtotal *					88	253.40			
** Subtotal **					520	1902.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-25
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 15.01									
* Group 01									
15.01	01	00	004	IRONSTONE	9	0.00			
15.01	01	00	004	WHITEWARE	3	0.00			
15.01	01	02	013	CONTAINER GLASS	2	0.00	MILK GLASS MOLDED		
15.01	01	02	078	CONTAINER GLASS	3	0.00	MOLDED BASE		
15.01	01	02	078	CONTAINER GLASS	23	0.00			
15.01	01	02	078	CONTAINER GLASS	6	0.00	MOLDED AQUA		
15.01	01	02	078	CONTAINER GLASS	10	0.00	GREEN		
15.01	01	02	078	CONTAINER GLASS	2	0.00	AMBER MOLDED BASE		
15.01	01	02	078	CONTAINER GLASS	1	0.00	NECK AND SHOULDER		
15.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN MOLDED BASE		
15.01	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED AMBER BASE MENDS		
15.01	01	02	078	CONTAINER GLASS	4	0.00	EMBOSSED		
15.01	01	02	078	CONTAINER GLASS	1	0.00	PATTERNED MOLD SEAM		
15.01	01	02	078	CONTAINER GLASS	3	0.00	MOLDED AMBER		
15.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED RIM		
15.01	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED BASE		
15.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED BASE		
15.01	01	02	078	CONTAINER GLASS	19	0.00	AMBER		
15.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED MOLDED BASE		
15.01	01	02	078	BOTTLE GLASS	1	0.00	MOLDED AQUA RIM		
15.01	01	02	078	BOTTLE GLASS	2	0.00	MOLDED THREADED LIP RIM		
15.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
15.01	01	02	078	CONTAINER GLASS	7	0.00	EMBOSSED AMBER BASE MENDS		
15.01	01	02	078	CONTAINER GLASS	1	0.00	PATTERNED GREEN		
15.01	01	02	078	CONTAINER GLASS	4	0.00	MOLDED THREADED LIP RIM		
15.01	01	02	078	CONTAINER GLASS	6	0.00	MOLDED		
15.01	01	02	078	BOTTLE GLASS	1	0.00	AMBER BASE EMBOSSED AND DECORATED		
15.01	01	02	078	BOTTLE GLASS	1	0.00	GREEN MOLDED THREADED LIP RIM		
15.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN EMBOSSED BASE		
* Subsubtotal *					122	0.00			
* Group 02									
15.01	02	00	017	BONE	2	0.80			
* Subsubtotal *					2	0.80			
* Group 03									
15.01	03	01	078	FLAT GLASS	33	0.00			
15.01	03	01	078	FLAT GLASS	14	0.00	AQUA		
15.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
15.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
15.01	03	02	028	NAIL	65	254.20			
15.01	03	06	069	BRICK	2	5.50			
* Subsubtotal *					116	259.70			
* Group 04									
15.01	04	04	003	FLOWERPOT	4	0.00			
* Subsubtotal *					4	0.00			
* Group 06									
15.01	06	04	017	BUTTON	1	0.00	BONE 4 HOLE		
* Subsubtotal *					1	0.00			
* Group 07									
15.01	07	01	023	COIN	1	0.00	U.S. Roosevelt 10 cent nickel sandwich coin D=1.8		1970

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					1	0.00			
* Group 09									
15.01	09	03	001	MARBLE	1	0.00	PORCELAIN		
15.01	09	09	089	SHELL	1	0.30	CLAM		
15.01	09	11	026	BOLT PLATE	1	0.00			
15.01	09	11	028	MISC HARDWARE	5	57.40			
15.01	09	11	028	MISC HARDWARE	1	85.00			
15.01	09	16	121	PEACH PIT	1	0.50			
* Subsubtotal *					10	143.20			
* Group 98									
15.01	98	00	095	COAL ASH	1	1.80			
15.01	98	00	112	GLASS SLAG	2	0.00			
* Subsubtotal *					3	1.80			
** Subtotal **					259	405.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 15.03									
* Group 01									
15.03	01	02	078	CONTAINER GLASS	1	0.00	POLYCHROME PAINTED		
15.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER MOLDED		
15.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
* Subsubtotal *					3	0.00			
* Group 03									
15.03	03	01	078	FLAT GLASS	1	0.00			
15.03	03	01	078	FLAT GLASS	1	0.00	AQUA		
15.03	03	02	028	NAIL	2	19.20			
15.03	03	06	069	BRICK	4	13.30			
* Subsubtotal *					8	32.50			
* Group 04									
15.03	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					3	0.00			
* Group 98									
15.03	98	00	095	COAL	6	22.70			
* Subsubtotal *					6	22.70			
** Subtotal **					20	55.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 16.01									
* Group 01									
16.01	01	00	001	PORCELAIN	2	0.00			
16.01	01	00	003	YELLOWARE	1	0.00			
16.01	01	00	004	WHITEWARE	1	0.00			
16.01	01	00	004	IRONSTONE	2	0.00			
16.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
16.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE MOLD SEAM		
16.01	01	02	078	CONTAINER GLASS	2	0.00	GLOBE? MOLDED MENDS		
16.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER MOLDED EDGE		
16.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
16.01	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
16.01	01	02	078	CONTAINER GLASS	6	0.00	MOLD SEAM		
16.01	01	02	078	CONTAINER GLASS	18	0.00	TURQUOISE MOLDED MENDS		
16.01	01	02	078	CONTAINER GLASS	13	0.00			
16.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE?		
16.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
16.01	01	02	078	BOTTLE GLASS	3	0.00	RIM SHOULDER EMBOSSED MENDS		
* Subsubtotal *					56	0.00			
* Group 02									
16.01	02	00	017	BONE	1	0.40			
* Subsubtotal *					1	0.40			
* Group 03									
16.01	03	01	078	FLAT GLASS	18	0.00			
16.01	03	02	028	NAIL	22	68.50			
16.01	03	02	028	NAIL	1	21.20			
16.01	03	06	069	BRICK	1	2.50			
16.01	03	06	069	BRICK	1	0.00	WHOLE C		
* Subsubtotal *					43	92.20			
* Group 07									
16.01	07	04	078	THERMOMETER	5	0.00			
* Subsubtotal *					5	0.00			
* Group 09									
16.01	09	01	028	TOOL	1	0.00	CONSTRUCTION MILL BASTARD FILE		
16.01	09	09	089	SHELL	28	206.80	CLAM		
16.01	09	11	028	MISC HARDWARE	1	83.20			
16.01	09	11	034	LEAD CASTING	1	252.10			
16.01	09	11	048	BATTERY ROD	1	0.00			
* Subsubtotal *					32	542.10			
* Group 98									
16.01	98	00	095	COAL	9	123.40			
* Subsubtotal *					9	123.40			
** Subtotal **					146	758.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 16.02									
* Group 01									
16.02	01	00	001	PORCELAIN	1	0.00	C		
16.02	01	00	004	IRONSTONE	2	0.00	C		
16.02	01	00	004	WHITEWARE	1	0.00	C		
16.02	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
16.02	01	02	028	BOTTLE CAP	1	0.00	CROWN		
16.02	01	02	078	CONTAINER GLASS	1	0.00	AMBER MOLD SEAM		
16.02	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AMBER MOLD SEAM		
16.02	01	02	078	CONTAINER GLASS	1	*0.00*	BASE		
16.02	01	02	078	CONTAINER GLASS	2	0.00			
16.02	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
16.02	01	02	078	BOTTLE GLASS	1	0.00	AMBER EMBOSSED MOLDED LID		
16.02	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
16.02	01	02	078	CONTAINER GLASS	4	0.00	MOLD SEAM		
16.02	01	02	078	CONTAINER GLASS	4	0.00	TURQUOISE MOLDED MENDS		
16.02	01	02	078	CONTAINER GLASS	1	0.00	RIM THREADED LIP		
16.02	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
16.02	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED BASE MOLD SEAM		
16.02	01	02	078	BOTTLE GLASS	3	0.00	AMBER		
16.02	01	02	078	BOTTLE GLASS	1	0.00	MOLDED BASE		
* Subsubtotal *					29	0.00			
* Group 02									
16.02	02	00	017	BONE	3	2.10			
* Subsubtotal *					3	2.10			
* Group 03									
16.02	03	01	078	FLAT GLASS	1	*0.00*	OPAQUE WHITE MOLDED		
16.02	03	01	078	FLAT GLASS	6	0.00			
16.02	03	02	028	NAIL	79	307.60			
16.02	03	06	069	BRICK	2	5.70			
* Subsubtotal *					88	313.30			
* Group 04									
16.02	04	04	003	FLOWERPOT	2	0.00	C		
16.02	04	04	078	GLASS	1	0.00	DECORATIVE OPAQUE BLUE MOLDED		
* Subsubtotal *					3	0.00			
* Group 07									
16.02	07	04	078	THERMOMETER	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
16.02	09	09	089	SHELL	12	24.60	CLAM		
16.02	09	11	028	MISC HARDWARE	1	0.00	L HOOK		
16.02	09	11	034	LEAD CASTING	1	3.80			
16.02	09	15	000	PIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					15	28.40			
* Group 98									
16.02	98	00	095	COAL ASH	3	4.50			
16.02	98	00	095	COAL	1	22.60			
16.02	98	00	128	CHARCOAL	1	0.20			
* Subsubtotal *					5	27.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Subtotal **					144	371.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 16.03									
* Group 01									
16.03	01	00	004	WHITEWARE	1	0.00	C		
16.03	01	00	004	IRONSTONE	1	0.00	C		
* Subsubtotal *					2	0.00			
* Group 03									
16.03	03	02	028	NAIL	1	5.80			
16.03	03	06	069	BRICK	4	41.10			
* Subsubtotal *					5	47.00			
* Group 09									
16.03	09	08	089	SHELL	1	3.00	CLAM		
16.03	09	11	028	BOLT	1	156.20			
* Subsubtotal *					2	159.20			
* Group 98									
16.03	98	00	095	COAL	3	9.70			
* Subsubtotal *					3	9.70			
** Subtotal **					12	215.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 17.01									
* Group 01									
17.01	01	00	001	PORCELAIN	3	0.00			
17.01	01	00	004	IRONSTONE	13	0.00			
* Subsubtotal *					16	0.00			
* Group 02									
17.01	02	00	017	BONE	5	5.50			
* Subsubtotal *					5	5.50			
* Group 03									
17.01	03	02	028	NAIL	9	30.40			
17.01	03	06	069	CEMENT	1	268.10			
17.01	03	06	069	BRICK	16	50.40			
* Subsubtotal *					26	348.90			
* Group 04									
17.01	04	04	003	FLOWERPOT	5	0.00			
* Subsubtotal *					5	0.00			
* Group 07									
17.01	07	03	014	PENCIL ERASER	1	0.00			
17.01	07	04	078	THERMOMETER	1	0.00	BULB		
* Subsubtotal *					2	0.00			
* Group 09									
17.01	09	12	026	STRAPING	1	0.90	CUT BRASS		
17.01	09	12	028	KEY FOR OPENING	1	0.00			
* Subsubtotal *					2	0.90			
* Group 98									
17.01	98	00	095	COAL	24	137.20			
* Subsubtotal *					24	137.20			
** Subtotal **					80	492.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 17.02									
* Group 01									
17.02	01	00	001	PORCELAIN	1	0.00			
17.02	01	00	004	WHITEWARE	4	0.00			
17.02	01	00	004	IRONSTONE	1	0.00			
17.02	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS PAINTED DECORATION		
17.02	01	02	078	CONTAINER GLASS	6	0.00			
17.02	01	02	078	CONTAINER GLASS	1	0.00	BASE		
17.02	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
17.02	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EDGE		
* Subsubtotal *					17	0.00			
* Group 02									
17.02	02	00	017	BONE	7	3.50			
* Subsubtotal *					7	3.50			
* Group 03									
17.02	03	01	078	FLAT GLASS	31	0.00			
17.02	03	02	028	NAIL	33	142.60			
17.02	03	06	069	BRICK	25	80.70			
17.02	03	06	072	PLASTER	1	5.70			
* Subsubtotal *					90	229.00			
* Group 04									
17.02	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					3	0.00			
* Group 06									
17.02	06	03	028	STRAIGHT PIN	1	0.00			
* Subsubtotal *					1	0.00			
* Group 07									
17.02	07	04	078	THERMOMETER	2	0.00			
17.02	07	05	008	PLASTIC BEAD	1	0.00			
* Subsubtotal *					3	0.00			
* Group 09									
17.02	09	09	089	SHELL	1	0.20	CLAM		
17.02	09	11	026	MISC HARDWARE	1	0.90	STRAP		
17.02	09	11	028	MISC HARDWARE	1	134.20			
* Subsubtotal *					3	135.30			
* Group 98									
17.02	98	00	095	COAL	19	48.20			
* Subsubtotal *					19	48.20			
** Subtotal **					143	416.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 17.03									
* Group 01									
17.03	01	00	004	WHITEWARE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
17.03	03	02	028	NAIL	6	9.00			
17.03	03	06	069	BRICK	1	0.90			
17.03	03	06	070	MORTAR	3	1.30			
* Subsubtotal *					10	11.20			
* Group 98									
17.03	98	00	095	COAL	8	8.70			
17.03	98	00	112	SLAG	3	4.30			
* Subsubtotal *					11	13.00			
** Subtotal **					22	24.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 17.04									
* Group 01									
17.04	01	00	004	WHITEWARE	4	0.00			
17.04	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
17.04	01	02	078	CONTAINER GLASS	2	0.00			
17.04	01	02	078	CONTAINER GLASS	2	0.00	OLIVE		
* Subsubtotal *					9	0.00			
* Group 03									
17.04	03	01	078	FLAT GLASS	1	0.00	AQUA		
17.04	03	06	069	BRICK	7	72.30			
* Subsubtotal *					8	72.30			
* Group 04									
17.04	04	04	003	FLOWERPOT	6	0.00			
* Subsubtotal *					6	0.00			
* Group 09									
17.04	09	09	089	SHELL	2	3.20	CLAM		
* Subsubtotal *					2	3.20			
* Group 98									
17.04	98	00	095	COAL	79	129.40			
* Subsubtotal *					79	129.40			
** Subtotal **					104	204.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 17.05									
* Group 01									
17.05	01	00	003	REDWARE	1	0.00			
17.05	01	00	004	IRONSTONE	1	0.00			
17.05	01	00	004	WHITEWARE	2	0.00			
17.05	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					5	0.00			
* Group 03									
17.05	03	01	078	FLAT GLASS	5	0.00			
17.05	03	02	028	NAIL	2	8.60			
17.05	03	06	069	BRICK	13	30.20			
* Subsubtotal *					20	38.80			
* Group 04									
17.05	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					3	0.00			
* Group 09									
17.05	09	09	089	SHELL	1	0.20	CLAM		
* Subsubtotal *					1	0.20			
* Group 98									
17.05	98	00	040	SLATE	1	5.30			
17.05	98	00	095	COAL ASH	1	0.30			
17.05	98	00	095	COAL	91	30.00			
* Subsubtotal *					93	35.60			
** Subtotal **					122	74.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 18.01									
* Group 01									
18.01	01	00	004	IRONSTONE	1	0.00	C		
18.01	01	02	078	CONTAINER GLASS	4	0.00	MOLDED DECORATION		
18.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
18.01	01	02	078	CONTAINER GLASS	4	0.00			
18.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
18.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
18.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED		
18.01	01	02	078	BOTTLE GLASS	1	0.00	MOLDED LIP WITH SEAM		
* Subsubtotal *					14	0.00			
* Group 02									
18.01	02	00	017	BONE	2	1.30			
* Subsubtotal *					2	1.30			
* Group 03									
18.01	03	01	078	FLAT GLASS	1	0.00	AQUA		
18.01	03	01	078	FLAT GLASS	1	0.00	DECORATED PRIVACY		
18.01	03	01	078	FLAT GLASS	1	0.00	PRIVACY		
18.01	03	01	078	FLAT GLASS	6	0.00			
18.01	03	02	028	NAIL	1	4.20			
18.01	03	06	069	BRICK	1	86.30			
* Subsubtotal *					11	90.50			
* Group 09									
18.01	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
18.01	09	09	089	SHELL	2	0.30	CLAM		
18.01	09	11	028	SCREW	1	8.10			
* Subsubtotal *					4	8.40			
* Group 98									
18.01	98	00	095	COAL	7	23.80			
18.01	98	00	112	CINDER	1	18.40			
18.01	98	00	112	SLAG	2	2.30	NON IRON		
18.01	98	00	112	SLAG	9	56.40			
* Subsubtotal *					19	100.90			
** Subtotal **					50	201.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 18.02									
* Group 01									
18.02	01	00	004	WHITEWARE	3	0.00			
18.02	01	00	004	IRONSTONE	1	0.00			
18.02	01	01	134	BODY SHERD	1	0.00	PREHISTORIC?		
* Subsubtotal *					5	0.00			
* Group 02									
18.02	02	00	017	BONE	4	1.00			
* Subsubtotal *					4	1.00			
* Group 03									
18.02	03	02	028	NAIL	4	0.00	CORRODED C		
18.02	03	02	028	NAIL	25	70.10			
18.02	03	04	028	HOOK LATCH	1	0.00	C		
18.02	03	06	069	BRICK	7	46.00			
18.02	03	06	069	BRICK	2	14.70	C		
* Subsubtotal *					39	130.80			
* Group 04									
18.02	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
18.02	09	09	089	SHELL	1	4.20	CLAM		
* Subsubtotal *					1	4.20			
* Group 98									
18.02	98	00	095	COAL	17	36.70			
18.02	98	00	112	SLAG	4	26.60			
18.02	98	00	128	CHARCOAL	1	0.80			
* Subsubtotal *					22	64.10			
** Subtotal **					72	200.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 18.03									
* Group 03									
18.03	03	06	069	BRICK	19	591.90			
* Subsubtotal *					19	591.90			
* Group 04									
18.03	04	04	003	FLOWERPOT	1	0.00	C		
* Subsubtotal *					1	0.00			
* Group 09									
18.03	09	11	028	SHEET METAL	6	22.60			
18.03	09	11	028	MISC HARDWARE	1	0.00			
* Subsubtotal *					7	22.60			
* Group 98									
18.03	98	00	095	COAL	1	1.90			
18.03	98	00	112	SLAG	4	8.10			
* Subsubtotal *					5	10.00			
** Subtotal **					32	624.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 18.04									
* Group 01									
18.04	01	01	003	YELLOWARE	2	0.00	C	RAMSAY:1939	1830
18.04	01	01	004	WHITEWARE	2	0.00	TRANSFER PRINT BLUE	BROWN:1982	1830
18.04	01	01	004	WHITEWARE	2	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
18.04	01	01	004	WHITEWARE?	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
18.04	01	01	004	WHITEWARE	1	0.00	RIM SHELL EDGED BLUE C	BROWN:1982	1830
18.04	01	02	003	EARTHENWARE	1	0.00	RED-BODIED WHITE SLIP C		
* Subsubtotal *					9	0.00			
* Group 09									
18.04	09	09	089	SHELL	36	85.70	C		
* Subsubtotal *					36	85.70			
** Subtotal **					45	85.70			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 19.01									
* Group 01									
19.01	01	00	001	PORCELAIN	2	0.00			
19.01	01	00	003	YELLOWARE	2	0.00			
19.01	01	00	004	IRONSTONE	10	0.00			
19.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
19.01	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
19.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
19.01	01	02	078	CONTAINER GLASS	1	0.00	STIPPLED LEAF EMBOSSED		
19.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
19.01	01	02	078	CONTAINER GLASS	9	0.00			
19.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATED		
19.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE BAND		
19.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AMBER		
19.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
19.01	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
19.01	01	02	078	GLASS STOPPER	1	0.00			
19.01	01	02	078	BOTTLE GLASS	1	0.00	OLIVE APPLIED LIP NECK SHOULDER		
19.01	01	02	078	BOTTLE GLASS	1	0.00	PAINTED LETTERING		
19.01	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED BASE		
* Subsubtotal *					39	0.00			
* Group 02									
19.01	02	00	017	BONE	3	1.00			
* Subsubtotal *					3	1.00			
* Group 03									
19.01	03	01	078	FLAT GLASS	1	0.00	STIPPLED BLUE		
19.01	03	01	078	FLAT GLASS	1	0.00	SCORED		
19.01	03	01	078	FLAT GLASS	23	0.00	AQUA		
19.01	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY		
19.01	03	01	078	FLAT GLASS	1	0.00	CRACKED PRIVACY AQUA		
19.01	03	01	078	FLAT GLASS	15	0.00			
19.01	03	01	078	FLAT GLASS	3	0.00	CRACKED PRIVACY		
19.01	03	02	028	NAIL	11	79.00			
19.01	03	06	001	PORCELAIN TILE	1	4.90			
19.01	03	06	013	MILK GLASS TILE	1	0.00			
19.01	03	06	069	BRICK	9	860.80			
* Subsubtotal *					69	944.70			
* Group 04									
19.01	04	04	003	FLOWERPOT	3	0.00			
19.01	04	04	078	GLASS VASE?	1	0.00	RIM SILVERED		
* Subsubtotal *					4	0.00			
* Group 09									
19.01	09	08	013	MILK GLASS	2	0.00	LINER		
19.01	09	09	089	SHELL	2	8.70	CLAM		
19.01	09	11	028	EYE HOOK	1	0.00	LONG SHANK		
19.01	09	11	028	MISC HARDWARE	3	108.50			
19.01	09	11	073	BATTERY ROD	2	0.00			
19.01	09	15	003	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					11	117.20			
* Group 98									
19.01	98	00	006	WOOD	2	0.30			
19.01	98	00	008	PLASTIC	2	0.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
19.01	98	00	095	COAL ASH	6	33.30			
19.01	98	00	095	COAL	6	33.90			
19.01	98	00	112	CINDER	3	19.40			
19.01	98	00	112	SLAG	1	0.30			
* Subsubtotal *					20	87.80			
** Subtotal **					146	1150.70			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 19.02									
* Group 02									
19.02	02	00	017	BONE	1	1.00			
* Subsubtotal *					1	1.00			
* Group 03									
19.02	03	02	028	NAIL	1	17.10			
19.02	03	06	069	BRICK	3	90.50			
19.02	03	06	070	MORTAR	1	50.10			
* Subsubtotal *					5	157.70			
* Group 98									
19.02	98	00	085	COAL ASH	3	4.40			
19.02	98	00	095	COAL	4	77.20			
19.02	98	00	112	CINDER	2	7.30			
* Subsubtotal *					9	88.90			
** Subtotal **					15	247.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 19.03									
* Group 01									
19.03	01	00	004	IRONSTONE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 02									
19.03	02	00	017	BONE	1	1.50			
* Subsubtotal *					1	1.50			
* Group 03									
19.03	03	01	078	FLAT GLASS	1	0.00			
19.03	03	06	069	BRICK	1	118.40			
* Subsubtotal *					2	118.40			
* Group 98									
19.03	98	00	095	COAL	4	25.80			
19.03	98	00	095	COAL ASH	8	53.30			
19.03	98	00	112	CINDER	3	76.00			
* Subsubtotal *					15	155.10			
** Subtotal **					20	275.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 20.01									
* Group 01									
20.01	01	00	001	PORCELAIN	1	0.00	C		
20.01	01	00	004	IRONSTONE	6	0.00	C		
20.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
* Subsubtotal *					8	0.00			
* Group 03									
20.01	03	01	078	FLAT GLASS	1	0.00	DECORATED CRACKLED PRIVACY		
20.01	03	01	078	FLAT GLASS	8	0.00			
20.01	03	01	078	FLAT GLASS	2	0.00	PRESSED CRACKLED PRIVACY		
20.01	03	01	078	FLAT GLASS	2	0.00	PRESSED CRACKLED PRIVACY		
20.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
20.01	03	01	078	FLAT GLASS	6	0.00	AQUA		
20.01	03	01	078	FLAT GLASS	1	0.00	CRACKLED PRIVACY		
20.01	03	02	028	NAIL	1	0.00			
20.01	03	02	028	NAIL	4	11.70			
20.01	03	06	069	BRICK	4	87.10			
* Subsubtotal *					30	98.80			
* Group 04									
20.01	04	04	003	FLOWERPOT	1	0.00	C		
* Subsubtotal *					1	0.00			
* Group 07									
20.01	07	01	026	COIN	1	0.00	Canada Victoria 1 cent D=2.5	Charlton 1961:62	1887
* Subsubtotal *					1	0.00			
* Group 98									
20.01	98	00	047	CLAY	1	0.00	PARALLEL LINE IMPRESSION		
20.01	98	00	095	COAL	2	22.40			
20.01	98	00	112	SLAG	3	3.40	NON IRON		
* Subsubtotal *					6	25.80			
** Subtotal **					46	124.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 20.02									
* Group 03									
20.02	03	01	078	FLAT GLASS	1	0.00	AQUA		
20.02	03	01	078	FLAT GLASS	3	0.00			
20.02	03	01	078	FLAT GLASS	2	0.00	CRACKLED PRIVACY		
20.02	03	02	028	NAIL	2	11.60			
20.02	03	06	003	TILE	1	28.50	EARTHENWARE		
20.02	03	06	069	BRICK	16	755.70			
* Subsubtotal *					25	795.80			
* Group 09									
20.02	09	09	089	SHELL	1	3.60	OYSTER		
20.02	09	09	089	SHELL	3	4.80	CLAM		
* Subsubtotal *					4	8.40			
* Group 98									
20.02	98	00	095	COAL ASH	1	5.60			
20.02	98	00	112	SLAG	4	14.70			
20.02	98	00	112	CINDER	2	11.60			
* Subsubtotal *					7	31.90			
** Subtotal **					36	836.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 21.01									
* Group 01									
21.01	01	00	001	PORCELAIN	9	0.00			
21.01	01	00	002	STONEWARE	6	0.00			
21.01	01	00	003	YELLOWARE	1	0.00			
21.01	01	00	004	IRONSTONE	37	0.00			
21.01	01	01	078	STEMWARE?	1	0.00	RIM		
21.01	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS		
21.01	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
21.01	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS RIM THREADED LIP		
21.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED YELLOW BASE		
21.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED DECORATION		
21.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE		
21.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
21.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED DECORATION		
21.01	01	02	078	CONTAINER GLASS	6	0.00	EMBOSSED		
21.01	01	02	078	CONTAINER GLASS	3	0.00	MOLDED		
21.01	01	02	078	CONTAINER GLASS	1	0.00	PRESSED BASE		
21.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED WITH HANDLE		
21.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED YELLOW BASE		
21.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED RIM		
21.01	01	02	078	CONTAINER GLASS	37	0.00			
21.01	01	02	078	CONTAINER GLASS	6	0.00	AQUA		
21.01	01	02	078	CONTAINER GLASS	5	0.00	EMBOSSED BASE MENDS		
21.01	01	02	078	CONTAINER GLASS	2	0.00	YELLOW		
21.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA BASE		
21.01	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
* Subsubtotal *					131	0.00			
* Group 02									
21.01	02	00	017	BONE	26	34.02			
* Subsubtotal *					26	34.02			
* Group 03									
21.01	03	01	078	FLAT GLASS	1	0.00	CRACKLED PRIVACY		
21.01	03	01	078	FLAT GLASS	122	0.00			
21.01	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY		
21.01	03	01	078	FLAT GLASS	1	0.00			
21.01	03	01	078	FLAT GLASS	5	0.00	CRACKLED		
21.01	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY CRACKLED		
21.01	03	01	078	FLAT GLASS	2	0.00	PRESSED PRIVACY		
21.01	03	02	028	NAIL	15	87.50			
21.01	03	06	001	PORCELAIN TILE	1	5.30			
21.01	03	06	069	CEMENT	3	226.90			
21.01	03	06	069	BRICK	8	148.10			
* Subsubtotal *					164	467.80			
* Group 04									
21.01	04	04	003	FLOWERPOT	5	0.00			
* Subsubtotal *					5	0.00			
* Group 05									
21.01	05	02	026	SHOTGUN SHELL	1	0.00			
* Subsubtotal *					1	0.00			
* Group 06									
21.01	06	01	015	LEATHER	2	1.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					2	1.80			
* Group 09									
21.01	09	09	089	SHELL	3	4.70	OYSTER		
21.01	09	09	089	SHELL	7	6.90	CLAM		
21.01	09	11	026	COPPER WIRE	1	0.20			
21.01	09	11	028	SHEET METAL	9	90.90			
21.01	09	11	028	MISC HARDWARE	1	7.70			
21.01	09	11	028	STRAP METAL	4	278.40			
21.01	09	11	048	BATTERY ROD	1	0.00			
21.01	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					27	388.80			
* Group 98									
21.01	98	00	008	PLASTIC	2	1.50			
21.01	98	00	095	COAL	11	31.70			
* Subsubtotal *					13	33.20			
** Subtotal **					369	925.62			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 21.02									
* Group 01									
21.02	01	00	001	PORCELAIN	1	0.00			
21.02	01	00	003	YELLOWARE	1	0.00			
21.02	01	00	004	IRONSTONE	3	0.00			
21.02	01	00	004	WHITEWARE	2	0.00			
21.02	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					8	0.00			
* Group 02									
21.02	02	00	017	BONE	1	0.40			
* Subsubtotal *					1	0.40			
* Group 03									
21.02	03	01	078	FLAT GLASS	5	0.00			
21.02	03	01	078	FLAT GLASS	1	0.00	PRESSED CRACKLED PRIVACY		
21.02	03	01	078	FLAT GLASS	6	0.00			
21.02	03	01	078	FLAT GLASS	5	0.00	AQUA		
21.02	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
21.02	03	02	028	NAIL	7	28.10			
21.02	03	06	069	BRICK	8	1283.90			
* Subsubtotal *					33	1312.00			
* Group 09									
21.02	09	09	089	SHELL	1	0.90	CLAM		
21.02	09	16	128	CHARCOAL	3	0.70			
* Subsubtotal *					4	1.60			
* Group 98									
21.02	98	00	072	PLASTER	1	22.80			
* Subsubtotal *					1	22.80			
** Subtotal **					47	1336.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 21.03									
* Group 01									
21.03	01	00	004	WHITEWARE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 02									
21.03	02	00	017	BONE	1	0.30			
* Subsubtotal *					1	0.30			
* Group 03									
21.03	03	06	069	BRICK	3	1634.60			
* Subsubtotal *					3	1634.60			
* Group 04									
21.03	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
21.03	98	00	095	COAL	2	2.60			
* Subsubtotal *					2	2.60			
** Subtotal **					8	1637.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 21.04									
* Group 01									
21.04	01	00	001	PORCELAIN	1	0.00			
21.04	01	00	002	STONEWARE	1	0.00			
21.04	01	00	002	STONEWARE	1	0.00			
21.04	01	00	003	REDWARE	3	0.00			
21.04	01	00	003	REDWARE	3	0.00			
21.04	01	00	003	YELLOWARE	1	0.00			
21.04	01	00	004	IRONSTONE	1	0.00			
21.04	01	00	004	WHITEWARE	7	0.00			
21.04	01	02	078	CONTAINER GLASS	1	0.00			
21.04	01	02	078	CONTAINER GLASS	8	0.00	OLIVE		
* Subsubtotal *					27	0.00			
* Group 02									
21.04	02	00	017	BONE	5	16.10			
* Subsubtotal *					5	16.10			
* Group 03									
21.04	03	01	078	FLAT GLASS	6	0.00	AQUA		
21.04	03	02	028	NAIL	10	65.50			
21.04	03	06	069	BRICK	6	171.70			
* Subsubtotal *					22	237.20			
* Group 04									
21.04	04	04	003	FLOWERPOT	1	0.00			
21.04	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					2	0.00			
* Group 09									
21.04	09	09	089	SHELL	3	3.20	CLAM		
21.04	09	11	026	SHEET METAL	1	1.60			
21.04	09	11	028	MISC HARDWARE	2	14.30			
21.04	09	11	028	SHEET METAL	10	38.80			
* Subsubtotal *					16	57.90			
* Group 98									
21.04	98	00	049	MICA	2	0.10			
21.04	98	00	095	COAL	32	98.80			
21.04	98	00	112	SLAG	4	85.10	NON IRON		
21.04	98	00	128	CHARCOAL	10	4.70			
* Subsubtotal *					48	188.70			
** Subtotal **					120	499.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 22.01									
* Group 01									
22.01	01	00	001	PORCELAIN	7	0.00			
22.01	01	00	003	REDWARE	3	0.00			
22.01	01	00	003	YELLOWARE	1	0.00			
22.01	01	00	004	IRONSTONE	8	0.00			
22.01	01	00	004	WHITEWARE	4	0.00			
22.01	01	02	078	CONTAINER GLASS	7	0.00			
22.01	01	02	078	CONTAINER GLASS	2	0.00	DECORATED AND SOLARIZED		
22.01	01	02	078	CONTAINER GLASS	2	0.00	AMBER EMBOSSED		
22.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AND DECORATED		
22.01	01	02	078	CONTAINER GLASS	2	0.00	AQUA		
22.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
22.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
22.01	01	02	078	CONTAINER GLASS	5	0.00	MOLDED		
* Subsubtotal *					44	0.00			
* Group 03									
22.01	03	01	078	FLAT GLASS	7	0.00	PRIVACY		
22.01	03	01	078	FLAT GLASS	17	0.00			
22.01	03	01	078	FLAT GLASS	1	0.00	CRACKLED		
22.01	03	01	078	FLAT GLASS	7	0.00	AQUA		
22.01	03	02	028	NAIL	1	1.50			
22.01	03	02	028	NAIL	7	15.90			
22.01	03	06	069	BRICK	25	57.80			
22.01	03	06	071	CEMENT	1	8.60			
22.01	03	06	072	PLASTER	1	16.00			
* Subsubtotal *					67	99.80			
* Group 04									
22.01	04	04	003	FLOWERPOT	1	0.00			
22.01	04	04	089	SEA SHELL	1	0.30	UNIDENT		
* Subsubtotal *					2	0.30			
* Group 06									
22.01	06	04	001	BUTTON	1	0.00	PORCELAIN GLAZED 2 HOLE		
* Subsubtotal *					1	0.00			
* Group 09									
22.01	09	03	078	GLASS MARBLE	1	0.00			
22.01	09	09	089	SHELL	6	5.40	CLAM		
22.01	09	11	026	SHEET METAL	1	2.50			
* Subsubtotal *					8	7.90			
* Group 98									
22.01	98	00	006	WOOD	1	0.80			
22.01	98	00	095	COAL	19	63.20			
22.01	98	00	095	COAL ASH	2	2.00			
* Subsubtotal *					22	66.00			
** Subtotal **					144	174.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 22.02									
* Group 01									
22.02	01	00	004	IRONSTONE	5	0.00			
22.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
22.02	01	02	078	CONTAINER GLASS	4	0.00			
* Subsubtotal *					10	0.00			
* Group 02									
22.02	02	00	017	BONE	1	0.40			
* Subsubtotal *					1	0.40			
* Group 03									
22.02	03	01	078	FLAT GLASS	4	0.00	AQUA		
22.02	03	02	028	NAIL	11	54.50			
22.02	03	06	069	BRICK	46	502.70			
22.02	03	06	072	PLASTER	4	8.20			
* Subsubtotal *					65	565.40			
* Group 09									
22.02	09	09	089	SHELL	12	20.20	CLAM		
22.02	09	09	089	SHELL	10	47.50	OYSTER		
22.02	09	11	028	SHEET METAL	1	8.20			
* Subsubtotal *					23	75.90			
* Group 98									
22.02	98	00	095	COAL	16	36.40			
* Subsubtotal *					16	36.40			
** Subtotal **					115	678.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 22.03									
* Group 01									
22.03	01	00	003	REDWARE	1	0.00			
22.03	01	00	004	WHITEWARE	3	0.00			
22.03	01	00	004	IRONSTONE	2	0.00			
* Subsubtotal *					6	0.00			
* Group 02									
22.03	02	00	017	BONE	2	4.70			
* Subsubtotal *					2	4.70			
* Group 03									
22.03	03	01	078	FLAT GLASS	1	0.00	AQUA		
22.03	03	06	069	BRICK	7	834.10			
* Subsubtotal *					8	834.10			
* Group 08									
22.03	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
22.03	09	09	089	SHELL	15	16.60	ASSORTED CLAM AND OYSTER		
22.03	09	11	028	MISC HARDWARE	2	6.80			
* Subsubtotal *					17	23.40			
* Group 98									
22.03	98	00	095	COAL	29	45.60			
* Subsubtotal *					29	45.60			
** Subtotal **					63	907.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 23.01									
* Group 01									
23.01	01	00	001	PORCELAIN	2	0.00			
23.01	01	00	002	STONEWARE	5	0.00			
23.01	01	00	004	WHITEWARE	1	0.00			
23.01	01	01	004	IRONSTONE	6	0.00			
23.01	01	02	078	CONTAINER GLASS	14	0.00			
23.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
23.01	01	02	078	CONTAINER GLASS	1	0.00	BEADED RIM		
23.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
23.01	01	02	078	CONTAINER GLASS	3	0.00	AQUA EMBOSSED		
23.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
23.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AND PRESSED		
23.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE BANDS		
* Subsubtotal *					37	0.00			
* Group 03									
23.01	03	01	078	FLAT GLASS	5	0.00			
23.01	03	01	078	FLAT GLASS	5	0.00	AQUA		
23.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
23.01	03	01	078	FLAT GLASS	1	0.00	SAFETY		
23.01	03	02	028	NAIL	1	1.80			
23.01	03	06	069	BRICK	3	11.60			
* Subsubtotal *					16	13.40			
* Group 04									
23.01	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
23.01	09	09	089	SHELL	2	8.20	CLAM		
23.01	09	11	028	SHEET METAL	4	5.80			
23.01	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					7	14.00			
* Group 98									
23.01	98	00	008	PLASTIC	1	0.30			
23.01	98	00	095	COAL	6	75.60			
23.01	98	00	112	SLAG	3	62.90			
23.01	98	00	112	CINDER	1	8.40			
* Subsubtotal *					11	147.20			
** Subtotal **					72	174.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 23.03									
* Group 01									
23.03	01	00	001	PORCELAIN	1	0.00	C		
23.03	01	00	004	WHITEWARE	1	0.00	C		
23.03	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE		
23.03	01	02	078	CONTAINER GLASS	2	0.00	BASE		
23.03	01	02	078	CONTAINER GLASS	1	0.00	MOLDED RIM THREADED LIP		
23.03	01	02	078	CONTAINER GLASS	5	0.00	MOLDED		
23.03	01	02	078	CONTAINER GLASS	13	0.00			
* Subsubtotal *					24	0.00			
* Group 02									
23.03	02	00	017	BONE	39	33.70			
* Subsubtotal *					39	33.70			
* Group 03									
23.03	03	01	078	FLAT GLASS	6	0.00			
23.03	03	02	028	NAIL	4	31.10			
23.03	03	04	028	HINGE	3	0.00			
23.03	03	04	029	WINDOW SCREEN	1	0.00			
23.03	03	06	069	BRICK	3	236.30			
23.03	03	06	072	PLASTER	2	39.00			
* Subsubtotal *					19	306.40			
* Group 08									
23.03	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
23.03	09	11	028	ANGLE BRACE	2	0.00			
23.03	09	11	073	BATTERY	1	0.00			
* Subsubtotal *					3	0.00			
* Group 98									
23.03	98	00	006	WOOD	2	20.70			
23.03	98	00	095	COAL	1	15.20			
23.03	98	00	112	CINDER	1	11.30			
* Subsubtotal *					4	47.20			
** Subtotal **					90	387.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 24.01									
* Group 01									
24.01	01	00	004	IRONSTONE	6	0.00			
24.01	01	00	004	WHITEWARE	2	0.00			
24.01	01	02	013	CONTAINER GLASS	7	0.00	MILK GLASS		
24.01	01	02	078	CONTAINER GLASS	1	0.00	YELLOW		
24.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED RIM		
24.01	01	02	078	CONTAINER GLASS	7	0.00			
24.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
24.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED THREADED LIP		
24.01	01	02	078	CONTAINER GLASS	2	0.00	OLIVE		
24.01	01	02	078	CONTAINER GLASS	3	0.00	AMBER		
24.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED BASE		
24.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
* Subsubtotal *					34	0.00			
* Group 02									
24.01	02	00	017	BONE	5	6.60			
* Subsubtotal *					5	6.60			
* Group 03									
24.01	03	01	078	FLAT GLASS	4	0.00			
24.01	03	06	069	BRICK	4	15.50			
* Subsubtotal *					8	15.50			
* Group 09									
24.01	09	09	089	SHELL	3	5.10	CLAM		
* Subsubtotal *					3	5.10			
* Group 98									
24.01	98	00	085	COAL	3	26.20			
24.01	98	00	112	SLAG	2	2.70	NON IRON		
* Subsubtotal *					5	28.90			
** Subtotal **					55	56.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 24.02									
* Group 03									
24.02	03	06	069	BRICK	1	25.50			
24.02	03	06	070	MORTAR	1	61.50	LOOSE SAMPLE		
* Subsubtotal *					2	87.00			
** Subtotal **					2	87.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 24.03									
* Group 01									
24.03	01	00	001	PORCELAIN	1	0.00			
24.03	01	00	004	IRONSTONE	1	0.00			
24.03	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
24.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
24.03	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
* Subsubtotal *					5	0.00			
* Group 03									
24.03	03	01	078	FLAT GLASS	1	0.00	AQUA		
24.03	03	01	078	FLAT GLASS	2	0.00			
24.03	03	06	069	BRICK	2	98.70			
* Subsubtotal *					5	98.70			
* Group 04									
24.03	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
24.03	09	09	089	SHELL	3	28.70	CLAM		
24.03	09	09	089	SHELL	4	6.50	OYSTER		
* Subsubtotal *					7	35.20			
* Group 98									
24.03	98	00	095	COAL	9	18.60			
* Subsubtotal *					9	18.60			
** Subtotal **					27	152.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 24.04									
* Group 03									
24.04	03	06	069	BRICK	76	1266.00			
* Subsubtotal *					76	1266.00			
** Subtotal **					76	1266.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 25.01									
* Group 01									
25.01	01	00	001	PORCELAIN	3	0.00			
25.01	01	00	002	STONEWARE	2	0.00			
25.01	01	00	004	IRONSTONE	15	0.00			
25.01	01	01	078	STEMWARE?	2	0.00	RIM MENDS		
25.01	01	02	013	CONTAINER GLASS	4	0.00	MILK GLASS		
25.01	01	02	028	BOTTLE CAP	1	2.30			
25.01	01	02	078	CONTAINER GLASS	9	0.00			
25.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
25.01	01	02	078	CONTAINER GLASS	2	0.00	PRESSED		
25.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED BASE		
25.01	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
25.01	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED		
25.01	01	02	078	CONTAINER GLASS	3	0.00	MOLDED		
25.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
25.01	01	02	078	CONTAINER GLASS	1	0.00	RIM THREADED LIP		
25.01	01	02	078	CONTAINER GLASS	3	0.00	RIM		
* Subsubtotal *					52	2.30			
* Group 02									
25.01	02	00	017	BONE	1	0.90			
* Subsubtotal *					1	0.90			
* Group 03									
25.01	03	01	078	FLAT GLASS	4	0.00	PRESSED AND CRACKLED PRIVACY		
25.01	03	01	078	FLAT GLASS	2	0.00	AQUA CRACKLED		
25.01	03	01	078	FLAT GLASS	52	0.00			
25.01	03	01	078	FLAT GLASS	13	0.00	AQUA		
25.01	03	01	078	FLAT GLASS	2	0.00	CRACKLED		
25.01	03	01	078	FLAT GLASS	1	0.00	PRESSED CRACKLED PRIVACY		
25.01	03	01	078	FLAT GLASS	2	0.00	PRESSED PRIVACY		
25.01	03	02	028	NAIL	3	30.00			
25.01	03	02	028	NAIL	11	33.60			
25.01	03	06	069	BRICK	5	39.30			
* Subsubtotal *					95	102.90			
* Group 04									
25.01	04	04	003	FLOWERPOT	5	0.00			
* Subsubtotal *					5	0.00			
* Group 06									
25.01	06	04	104	SHANK BUTTON	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
25.01	09	09	089	SHELL	2	4.90	CLAM		
25.01	09	09	089	SHELL	3	3.60	OYSTER		
25.01	09	11	026	TUBING	1	8.50			
25.01	09	11	028	MISC HARDWARE	1	17.80			
* Subsubtotal *					7	34.80			
* Group 98 *									
25.01	98	00	008	PLASTIC	2	5.40			
25.01	98	00	095	COAL ASH	1	15.80			
25.01	98	00	095	COAL	13	51.70			
25.01	98	00	112	SLAG	1	1.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
25.01	98	00	112	SLAG	5	22.10	NON IRON		
* Subsubtotal *					22	96.90			
** Subtotal **					183	237.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 25.02									
* Group 01									
25.02	01	00	003	REDWARE	4	0.00			
25.02	01	00	004	IRONSTONE	1	0.00			
25.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
25.02	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
* Subsubtotal *					7	0.00			
* Group 03									
25.02	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
25.02	03	01	078	FLAT GLASS	9	0.00	AQUA		
25.02	03	01	078	FLAT GLASS	5	0.00			
25.02	03	02	028	NAIL	1	9.60			
25.02	03	06	069	BRICK	7	160.40			
25.02	03	06	070	MORTAR	1	11.00			
25.02	03	06	072	PLASTER	1	1.80			
* Subsubtotal *					25	182.80			
* Group 04									
25.02	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
25.02	98	00	095	COAL	10	36.80			
25.02	98	00	095	COAL ASH	1	32.90			
* Subsubtotal *					11	69.70			
** Subtotal **					44	252.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 26.01									
* Group 01									
26.01	01	00	001	PORCELAIN	2	0.00			
26.01	01	02	078	CONTAINER GLASS	3	0.00	AMBER		
26.01	01	02	078	CONTAINER GLASS	1	0.00			
26.01	01	02	078	CONTAINER GLASS	2	0.00	AQUA DECORATED		
* Subsubtotal *					8	0.00			
* Group 03									
26.01	03	01	078	FLAT GLASS	2	0.00	AQUA		
26.01	03	01	078	FLAT GLASS	1	0.00	PRIVACY		
26.01	03	01	078	FLAT GLASS	2	0.00			
26.01	03	02	028	NAIL	7	26.10			
26.01	03	06	069	BRICK	4	13.70			
* Subsubtotal *					16	39.80			
* Group 09									
26.01	09	11	028	SHEET METAL	1	9.00			
* Subsubtotal *					1	9.00			
* Group 98									
26.01	98	00	112	SLAG	1	72.60			
* Subsubtotal *					1	72.60			
** Subtotal **					26	121.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 26.02									
* Group 01									
26.02	01	01	004	IRONSTONE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1813
26.02	01	02	078	GLASS BOTTLE	1	0.00	SOLARIZED C		
* Subsubtotal *					2	0.00			
* Group 03									
26.02	03	01	078	FLAT GLASS	21	0.00			
26.02	03	01	078	FLAT GLASS	2	0.00	REFRIGERATOR? DECORATED C	PARKS CANADA:1985	mid-19th century
26.02	03	02	026	NAIL	2	0.00	CORRODED C		
26.02	03	06	069	BRICK	1	1.00	C		
26.02	03	06	069	BRICK	6	58.00	C		
26.02	03	06	072	PLASTER	1	2.00	C		
26.02	03	06	072	PLASTER	2	9.00	C		
* Subsubtotal *					35	70.00			
* Group 09									
26.02	09	09	089	SHELL	3	5.30	C		
* Subsubtotal *					3	5.30			
* Group 98									
26.02	98	00	095	COAL	5	16.50	C		
26.02	98	00	112	GLASS SLAG	1	5.40	C		
26.02	98	00	112	SLAG	4	31.50	C		
* Subsubtotal *					10	53.40			
** Subtotal **					50	128.70			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 26.03									
* Group 01									
26.03	01	00	001	PORCELAIN	1	0.00			
26.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
* Subsubtotal *					2	0.00			
* Group 03									
26.03	03	01	078	FLAT GLASS	1	0.00			
26.03	03	02	028	NAIL	1	0.90			
* Subsubtotal *					2	0.90			
* Group 98									
26.03	98	00	112	CINDER	1	23.50			
* Subsubtotal *					1	23.50			
** Subtotal **					5	24.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 26.04									
* Group 01									
26.04	01	00	002	STONEWARE	1	0.00	WHITE SALTGLAZED		
26.04	01	00	003	YELLOWARE	4	0.00			
26.04	01	00	004	IRONSTONE	3	0.00			
26.04	01	00	004	WHITEWARE	2	0.00			
26.04	01	02	078	CONTAINER GLASS	1	0.00	BLOWN OLIVE		
* Subsubtotal *					11	0.00			
* Group 04									
26.04	04	03	029	LIGHT TUBE	1	0.00	FLORESCENT LIGHT TUBE END		
* Subsubtotal *					1	0.00			
* Group 09									
26.04	09	09	089	SHELL	2	1.10	CLAM		
26.04	09	11	028	MISC HARDWARE	1	25.20			
* Subsubtotal *					3	26.30			
* Group 98									
26.04	98	00	095	COAL	3	9.30			
* Subsubtotal *					3	9.30			
** Subtotal **					18	35.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 100.00									
* Group 01									
100.00	01	01	001	Porcelain	2	0.00	Embossed rim Mends		
100.00	01	01	001	Porcelain	3	0.00	Rim Luster decoration		
100.00	01	01	001	Porcelain	2	0.00	Luster decoration		
100.00	01	01	001	Porcelain	1	0.00	Handle		
100.00	01	01	001	Porcelain	2	0.00	Base Hotel china		
100.00	01	01	001	Porcelain	1	0.00	Blue glaze		
100.00	01	01	001	Porcelain	3	0.00	Embossed rim		
100.00	01	01	001	Porcelain	1	0.00	Overglaze handpainted polychrome		
100.00	01	01	001	Porcelain	1	0.00	Gold oil gilt decoration		
100.00	01	01	001	Porcelain	1	0.00	Rim		
100.00	01	01	001	Porcelain	4	0.00			
100.00	01	01	001	Porcelain	1	0.00	Rim Overglaze handpainted polychrome		
100.00	01	01	004	Ironstone	1	0.00	Handle Transfer printed-blue		
100.00	01	01	004	Whiteware	1	0.00	Transfer printed-blue		
100.00	01	01	004	Whiteware	1	0.00	Transfer printed-black		
100.00	01	01	004	Whiteware	3	0.00	Base		
100.00	01	01	004	Whiteware	2	0.00			
100.00	01	01	004	Ironstone	2	0.00	Transfer printed-green		
100.00	01	01	004	Ironstone	5	0.00	Flow blue		
100.00	01	01	004	Ironstone	1	0.00	Light green glaze		
100.00	01	01	004	Ironstone	7	0.00	Rim		
100.00	01	01	004	Ironstone	10	0.00	Base		
100.00	01	01	004	Ironstone	12	0.00			
100.00	01	01	013	CONTAINER GLASS	5	0.00	MILK GLASS		
100.00	01	02	005	TIN SCREW CAP	1	6.50	WITH SYNTHETIC WASHER		
100.00	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS		
100.00	01	02	013	CONTAINER GLASS	2	0.00	MILK GLASS		
100.00	01	02	029	SCREW TOP CAP	1	0.00	BOTTLE		
100.00	01	02	029	ALUMINUM lid	1	0.00	Screw top		
100.00	01	02	078	CONTAINER GLASS	30	0.00			
100.00	01	02	078	CONTAINER GLASS	4	0.00	AQUA		
100.00	01	02	078	CONTAINER GLASS	5	0.00			
100.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED DECORATION		
100.00	01	02	078	GLASS LID?	1	0.00	EMBOSSED MOLDED		
100.00	01	02	078	CONTAINER GLASS	1	0.00	THREADED LIP		
100.00	01	02	078	CONTAINER GLASS	1	0.00	FOOT MOLD SEAM		
100.00	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
100.00	01	02	078	CONTAINER GLASS	3	0.00	AMBER		
100.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
100.00	01	02	078	CONTAINER GLASS	1	0.00	BASE STIPPLED MOLD SEAM		
100.00	01	02	078	CONTAINER GLASS	1	0.00	EMERALD		
100.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
100.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED DECORATION		
100.00	01	02	078	CONTAINER GLASS	4	0.00	RIM		
100.00	01	02	078	GLASS BOTTLE	1	0.00	THREADED LIP		
100.00	01	02	078	CONTAINER GLASS	2	0.00	MINT		
100.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK		
100.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
100.00	01	02	078	CONTAINER GLASS	1	0.00	PANEL DECORATION		
100.00	01	02	078	CONTAINER GLASS	4	0.00	GREEN		
100.00	01	02	078	CONTAINER GLASS	4	0.00	THICK		
100.00	01	02	078	CONTAINER GLASS	10	0.00	AQUA		
100.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
100.00	01	02	078	CONTAINER GLASS	3	0.00	OLIVE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
100.00	01	04	004	Earthenware	2	0.00	Yellow bodied Clear/brown glaze		
100.00	01	04	004	Whiteware	1	0.00	Sponged-blue		
* Subsubtotal *					167	6.50			
* Group 02									
100.00	02	00	017	BONE	1	1.00			
100.00	02	00	017	BONE	1	4.10			
100.00	02	00	017	BONE	2	5.80			
* Subsubtotal *					4	10.90			
* Group 03									
100.00	03	01	078	FLAT GLASS	15	0.00	SAFETY TYPE SOME RIBBED		
100.00	03	01	078	FLAT GLASS	66	0.00	AQUA		
100.00	03	01	078	FLAT GLASS	4	0.00	PRESSED PRIVACY		
100.00	03	01	078	FLAT GLASS	4	0.00	PRIVACY TYPE		
100.00	03	01	078	FLAT GLASS	37	0.00	AQUA		
100.00	03	01	078	FLAT GLASS	5	0.00	SAFETY TYPE		
100.00	03	02	028	NAIL	1	0.00			
100.00	03	02	028	NAIL	1	0.00			
100.00	03	02	028	NAIL?	2	17.10			
100.00	03	02	028	NAIL?	14	143.40			
100.00	03	06	001	PORCELAIN TILE	2	15.10			
100.00	03	06	069	BRICK	16	281.30			
100.00	03	06	070	MORTAR	1	57.00			
100.00	03	06	072	PLASTER	1	91.30			
* Subsubtotal *					169	605.20			
* Group 04									
100.00	04	04	001	FIGURINE	1	0.00	BASE		
100.00	04	04	001	FIGURINE	1	0.00	PORCELAIN		
100.00	04	04	003	Flowerpot	28	0.00			
* Subsubtotal *					30	0.00			
* Group 06									
100.00	06	04	001	BUTTON	1	0.00	PORCELAIN OVERGLAZE DECORATION		
100.00	06	04	013	BUTTON	2	0.00	GLASS 4 HOLE		
100.00	06	04	089	BUTTON	1	0.00	SHELL 2 HOLE		
* Subsubtotal *					4	0.00			
* Group 07									
100.00	07	02	026	KEY	1	0.00	DUPLICATE?		
100.00	07	06	026	CRUCIFIX	1	0.00	BRASS WITH WOOD INSERT		
* Subsubtotal *					2	0.00			
* Group 09									
100.00	09	03	001	DOLL HEAD?	1	0.00			
100.00	09	03	001	DOLL SHOULDER	1	0.00			
100.00	09	08	002	Stoneware	1	0.00	Bristol slip exterior Albany slip interior		
100.00	09	09	089	SHELL	6	11.40	CLAM		
100.00	09	09	089	SHELL	1	0.90	OYSTER		
100.00	09	11	026	COPPER WIRE	2	2.10			
100.00	09	11	028	WING NUT	1	0.00			
100.00	09	11	028	MISC HARDWARE	1	9.20	DRAIN PLUG?		
100.00	09	11	028	MISC WIRE	3	49.70			
100.00	09	11	028	MISC HARDWARE	1	8.50			
100.00	09	11	028	MISC HARDWARE	1	19.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
100.00	09	11	032	SPRING	1	0.00	BED?		
100.00	09	11	032	COMBINATION PAD	1	0.00	SLAYMAKER		
100.00	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					22	100.90			
* Group 98									
100.00	98	00	008	PLASTIC	2	3.30			
100.00	98	00	008	PLASTIC	12	9.10			
100.00	98	00	040	SLATE	2	36.90	NON IRON		
100.00	98	00	095	COAL	20	166.10			
100.00	98	00	112	CINDER	1	8.60			
100.00	98	00	112	SLAG	3	14.10			
100.00	98	00	112	SLAG	2	1.30			
* Subsubtotal *					42	239.40			
** Subtotal **					440	962.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 101.00									
* Group 01									
101.00	01	01	001	Porcelain	4	0.00			
101.00	01	01	004	Ironstone	1	0.00	Rim Transfer printed-blue		
101.00	01	01	004	Ironstone	11	0.00			
101.00	01	01	004	Ironstone	1	0.00	Scalloped rim		
101.00	01	01	004	Ironstone	1	0.00	Base Flow blue	Miller 1974:201	1844
101.00	01	01	004	Whiteware	1	0.00	Rim Flow blue	Miller 1974:201	1844
101.00	01	01	004	Whiteware	1	0.00	Simple bands Handpainted polychrome		
101.00	01	01	004	Ironstone	1	0.00	Rim Transfer printed-red		
101.00	01	01	004	Whiteware	5	0.00			
101.00	01	01	004	Ironstone	3	0.00	Rim		
101.00	01	01	004	Ironstone	8	0.00			
101.00	01	01	004	Whiteware	1	0.00	Rim Transfer printed-blue		
101.00	01	01	004	Ironstone	2	0.00	Rim Flow blue	Miller 1974:201	1844
101.00	01	01	004	Ironstone	1	0.00	Transfer printed-blue		
101.00	01	01	004	Whiteware	1	0.00	Rim Simple bands Handpainted polychrome		
101.00	01	01	004	Ironstone	1	0.00	Base		
101.00	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
101.00	01	02	078	CONTAINER GLASS	1	0.00	YELLOW		
101.00	01	02	078	CONTAINER GLASS	2	0.00	OLIVE BLOWN		
101.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
101.00	01	02	078	CONTAINER GLASS	10	0.00			
101.00	01	04	003	Stoneware	1	0.00	Buff bodied base Ginger glaze		
101.00	01	04	003	Earthenware	1	0.00	Refined red bodied Lead glazed		
* Subsubtotal *					60	0.00			
* Group 02									
101.00	02	00	017	BONE	5	34.00			
* Subsubtotal *					5	34.00			
* Group 03									
101.00	03	01	078	FLAT GLASS	1	0.00	PRESSED CRACKLED PRIVACY		
101.00	03	01	078	FLAT GLASS	22	0.00			
101.00	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
101.00	03	01	078	FLAT GLASS	4	0.00	CRACKLED		
101.00	03	01	078	FLAT GLASS	5	0.00	AQUA		
101.00	03	01	078	FLAT GLASS	2	0.00	CRACKLED PRESSED PRIVACY		
101.00	03	02	028	NAIL?	19	17.70			
101.00	03	02	028	NAIL?	6	44.50			
101.00	03	06	069	BRICK	8	111.90			
101.00	03	06	072	PLASTER	1	0.90	PINK		
101.00	03	06	072	PLASTER	12	73.90			
* Subsubtotal *					81	248.90			
* Group 04									
101.00	04	04	003	Flowerpot	3	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					3	0.00			
* Group 08									
101.00	08	01	062	PIPE	3	0.00	STEM MENDS		
* Subsubtotal *					3	0.00			
* Group 09									
101.00	09	09	089	SHELL	9	96.30	CLAM		
101.00	09	09	089	SHELL	4	1.50	OYSTER		
101.00	09	11	028	MISC HARDWARE	3	340.60			
101.00	09	11	136	WASHER	1	0.00	OR SPACER		
101.00	09	15	000	DRAINPIPE	12	0.00	SEWER OR WATER		
* Subsubtotal *					29	438.40			
* Group 98									
101.00	98	00	006	WOOD	2	2.40			
101.00	98	00	008	PLASTIC	1	0.90			
101.00	98	00	008	PLASTIC	3	11.60			
101.00	98	00	040	SLATE	1	20.80			
101.00	98	00	078	GLASS SLAG	1	0.00			
101.00	98	00	095	COAL	8	27.60			
101.00	98	00	112	SLAG	1	35.20			
101.00	98	00	128	CHARCOAL	7	1.10			
* Subsubtotal *					24	99.60			
** Subtotal **					205	820.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 103.00									
* Group 03									
103.00	03	06	069	BRICK	1	1783.00			
103.00	03	06	071	CONCRETE	1	46.60			
* Subsubtotal *					2	1829.60			
** Subtotal **					2	1829.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 104.00									
* Group 98									
104.00	98	00	006	WOOD	3	10.40			
* Subsubtotal *					3	10.40			
** Subtotal **					3	10.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 105.00									
* Group 01									
105.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
105.00	01	02	078	BOTTLE GLASS	1	0.00	GREEN MOLDED? C		
* Subsubtotal *					2	0.00			
* Group 03									
105.00	03	02	028	NAIL?	4	53.10			
105.00	03	06	069	BRICK	1	114.00			
105.00	03	06	072	PLASTER	1	190.30			
* Subsubtotal *					6	357.40			
** Subtotal **					8	357.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 106.00									
* Group 01									
106.00	01	01	004	Ironstone	1	0.00			
106.00	01	01	004	Ironstone	1	0.00	Sponged-blue		
106.00	01	01	004	Ironstone	1	0.00	Handle Transfer printed-blue		
106.00	01	02	078	GLASS BOTTLE	14	0.00	CATHEDRAL TYPE MENDS AQUA	MUNSEY:1970	1870-1890
* Subsubtotal *					17	0.00			
* Group 03									
106.00	03	01	078	FLAT GLASS	1	0.00			
106.00	03	02	028	NAIL?	1	5.10			
106.00	03	06	069	BRICK	2	812.70			
* Subsubtotal *					4	817.80			
* Group 07									
106.00	07	03	040	SLATE PENCIL	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
106.00	98	00	095	COAL	4	61.90			
106.00	98	00	112	SLAG	1	2.30	IRON		
106.00	98	00	112	SLAG	1	26.00	NON IRON		
106.00	98	00	112	SLAG	1	25.90			
* Subsubtotal *					7	116.10			
** Subtotal **					29	933.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 108.01									
* Group 03									
108.01	03	06	069	BRICK	1	1880.40			
108.01	03	06	070	MORTAR	10	83.90	SAMPLE		
* Subsubtotal *					11	1964.30			
** Subtotal **					11	1964.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 108.02									
* Group 01									
108.02	01	01	004	Ironstone	1	0.00	Plate Rim crossmends w/contexts 108.03, 108.04		
108.02	01	01	004	Ironstone	1	0.00	Plate Henry Alcock & Co. crossmends w/context 108.03	Heaivilin 1981:46	1875
108.02	01	01	004	Ironstone	1	0.00			
* Subsubtotal *					3	0.00			
* Group 02									
108.02	02	00	017	BONE	3	1.20			
* Subsubtotal *					3	1.20			
* Group 03									
108.02	03	01	078	FLAT GLASS	4	0.00	AQUA		
* Subsubtotal *					4	0.00			
* Group 04									
108.02	04	04	003	*Flowerpot*	3	0.00			
* Subsubtotal *					3	0.00			
** Subtotal **					13	1.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 108.03									
* Group 01									
108.03	01	01	001	Porcelain	1	0.00			
108.03	01	01	001	Porcelain	3	0.00	Cup Overglaze Handpainted polychrome crossmends w/context 108.04		
108.03	01	01	001	Porcelain	1	0.00	Rim		
108.03	01	01	004	Ironstone	1	0.00	Cup Molded crossmends w/context 108.04		
108.03	01	01	004	Ironstone	6	0.00	Mends M.M.-J.Wedge Wood "Pearl"	Kovel 1986:59	1841-1860
108.03	01	01	004	Ironstone	3	0.00	Plate Molded heart rim border Mends	Kovel 1953:viii	7-2-1855
108.03	01	01	004	Ironstone	3	0.00	Platter M.M. J. Wedge Wood "Pearl" crossmends w/context 108.04	Kovel 1986:59	1841-1860
108.03	01	01	004	Ironstone	8	0.00	Plate crossmends w/contexts 108.02, 108.04		
108.03	01	01	004	Whiteware	1	0.00	Rim		
108.03	01	01	004	Ironstone	7	0.00	Bowl Molded Mends M.M.-John Alcock	Heavilin 1981:45	1850-1874
108.03	01	01	004	Whiteware	1	0.00			
108.03	01	01	004	Ironstone	7	0.00	Dish Oval serving M.M. John Davenport crossmends w/context 108.04	Heaivilin 1981:61 Kovel 1953:149	1860
108.03	01	01	004	Ironstone	4	0.00			
108.03	01	01	004	Ironstone	1	0.00	Base M.M.-John Alcock	Heaivilin 1981:45	1850-1874
108.03	01	01	004	Ironstone	1	0.00	Spout		
108.03	01	01	004	Ironstone	1	0.00	Base		
108.03	01	01	004	Ironstone	4	0.00	Plate Mends M.M.-Holland & Green	Kovel 1953:112	1850
108.03	01	01	004	Ironstone	2	0.00	Bowl Mends M.M.-J. Wedge Wood "Pearl"	Kovel 1986:59	1841-1860
108.03	01	01	004	Ironstone	11	0.00	Plate Molded M.M. Elmore & Forster crossmends w/context 108.04	Heaivilin 1981:71	1853-1871
108.03	01	01	004	Ironstone	6	0.00	Bowl Mends M.M.-James Edwards	Heaivilin 1981:68	1847-1873
108.03	01	01	004	Ironstone	5	0.00	Plate Henry Alcock & Co. crossmends w/context 108.02	Heaivilin 1981:46	1875
108.03	01	01	004	Ironstone	1	0.00	Pitcher M.M. J. Wedge Wood "Pearl" crossmends w/context 108.04	Kovel 1986:59	1841-1860
108.03	01	01	078	TUMBLER	1	0.00	MOLDED 12 SIDED		
108.03	01	01	078	GLASS CUP PLATE	1	0.00	BASE PRESSED DECORATION		
108.03	01	01	078	GLASS BOWL	2	0.00	PRESS MOLDED		
108.03	01	01	078	STEMWARE	1	0.00	BASE		
108.03	01	01	078	GLASS CUP PLATE	6	0.00	PRESSED DECORATION		
108.03	01	01	078	GLASS BOWL	2	0.00	PRESS MOLDED MENDS		
108.03	01	02	005	TIN CAN	1	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
108.03	01	02	078	CONTAINER GLASS	1	0.00			
108.03	01	02	078	CONTAINER GLASS	2	0.00	OLIVE		
108.03	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
108.03	01	02	078	BOTTLE GLASS	1	0.00	MOLDED		
108.03	01	02	078	GLASS FLASK?	1	0.00	GREEN TINT GLOBULAR SHOULDER		
108.03	01	02	078	GLASS BOTTLE	2	0.00	MENDS EMBOSSED PRESSED DECORATION		
108.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA DRUG STORE TYPE MOLDED		
108.03	01	02	078	BOTTLE GLASS	3	0.00	WHOLE GREEN MENDS	PARKS CANADA:1985	mid-18th century
108.03	01	02	078	GLASS BOTTLE	2	0.00	MENDS AQUA CATHEDRAL TYPE	MUNSEY:1970	1870-1890
108.03	01	02	078	GLASS BOTTLE	1	0.00	RIM DRUGSTORE TYPE		
108.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE GREEN TINT		
108.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE EMOBOSSED		
108.03	01	02	078	GLASS BOTTLE	1	0.00	MOLDED BALL NECK PATENT LIP		
108.03	01	02	078	GLASS BOTTLE	2	0.00	MOLDED		
108.03	01	02	078	GLASS BOTTLE	1	0.00	MOLDED		
108.03	01	02	078	GLASS BOTTLE	1	0.00	DRUG STORE TYPE PATENT LIP		
108.03	01	02	078	GLASS BOTTLE	1	0.00	MOLD SEAM		
108.03	01	02	078	GLASS BOTTLE	2	0.00	MENDS AQUA DRUG STORE TYPE		
108.03	01	02	078	GLASS BOTTLE	30	0.00	MOLDED SOME EMBOSSED		
108.03	01	03	001	TABLEWARE	2	0.00	PORCELAIN HANDLE GLAZED		
108.03	01	03	028	Flatware?	1	0.00	BONE HANDLE		
108.03	01	03	132	Flatware	1	0.00	WORKED IVORY? HANDLE		
* Subsubtotal *					151	0.00			
* Group 02									
108.03	02	00	017	BONE	808	3708.60			
* Subsubtotal *					808	3708.60			
* Group 03									
108.03	03	01	078	FLAT GLASS	2	0.00			
108.03	03	01	078	FLAT GLASS	11	0.00			
108.03	03	01	078	FLAT GLASS	17	0.00			
108.03	03	01	078	FLAT GLASS	43	0.00			
108.03	03	02	028	NAIL?	11	64.10			
108.03	03	02	028	NAIL?	101	494.00			
108.03	03	02	028	NAIL	5	0.00	VERY CORRODED		
108.03	03	02	028	NAIL	25	0.00	CORRODED		
108.03	03	02	028	NAIL	10	0.00			
108.03	03	02	028	NAIL?	65	297.50			
108.03	03	02	028	NAIL	2	0.00	CUT CORRODED		
108.03	03	05	072	PLASTER DISK	1	0.00	ELECTRICAL? WASHER?		
108.03	03	06	071	BRICK & CEMENT	1	60.00			
108.03	03	06	072	PLASTER	30	71.10	SAMPLE ESTIMATE APPROX COUNT		
* Subsubtotal *					324	986.70			
* Group 04									
108.03	04	01	001	KNOB	1	0.00	PORCELAIN		
108.03	04	04	003	Flowerpot	18	0.00			
* Subsubtotal *					19	0.00			
* Group 06									
108.03	06	01	015	LEATHER	4	11.20	SHOE		
108.03	06	04	013	BUTTON	1	0.00	GLASS 4 HOLE		
108.03	06	04	026	BUTTON	2	0.00	MILK GLASS SHANK IN SETTING		
108.03	06	04	028	BUTTON	2	0.00	METAL CLOTH COVERING		
108.03	06	04	028	BUTTON	1	0.00	METAL SHANKED		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
108.03	06	04	078	BUTTON	1	0.00	GLASS SHANK DECORATED		
* Subsubtotal *					11	11.20			
* Group 07									
108.03	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT D:1.8		1864
108.03	07	03	026	PEN NIB	2	0.00			
108.03	07	03	040	SLATE PENCIL	6	0.00			
108.03	07	04	001	TOOTHBRUSH	3	0.00	PORCELAIN MENDS		
108.03	07	04	006	HAIR BRUSH	2	7.00			
108.03	07	04	008	PLASTIC COMB	1	0.00			
* Subsubtotal *					15	7.00			
* Group 08									
108.03	08	01	062	PIPE	1	0.00	STEM		
108.03	08	01	062	PIPE	1	0.00	BOWL DECORATED		
108.03	08	01	062	PIPE	3	0.00	STEM MENDS		
* Subsubtotal *					5	0.00			
* Group 09									
108.03	09	03	001	PORCELAIN BEAD	1	0.00	POLYCHROME BANDS		
108.03	09	09	089	SHELL	1	45.80	OYSTER		
108.03	09	09	089	SHELL	3	2.60			
108.03	09	11	028	SPIKE HEAD	1	0.00			
108.03	09	11	028	SHEET METAL	14	107.50			
108.03	09	11	028	SHEET METAL	13	100.50			
108.03	09	11	028	METAL CHANNEL	4	130.10	WITH CUPRIC LAYER		
108.03	09	11	028	MISC HARDWARE	22	0.00	CORRODED		
108.03	09	11	028	MISC HARDWARE	1	122.10			
108.03	09	11	028	MISC HARDWARE	1	0.00	CORRODED		
108.03	09	11	028	IRON CUBING	3	11.10			
108.03	09	11	028	CONNECTING PIN	8	2.20			
108.03	09	11	028	SHEET METAL	1	0.00	COPPER RIVIT		
108.03	09	11	028	SHEET METAL	68	218.80			
108.03	09	11	028	MISC HARDWARE	8	143.80			
108.03	09	11	028	MISC HARDWARE	4	177.10	ROLLED COPPER OR BRASS?		
108.03	09	11	028	SHEET METAL	2	52.40			
108.03	09	11	032	STEEL CABLE	2	3.00			
108.03	09	11	032	STEEL	9	161.10	NAIL?		
108.03	09	11	034	LEAD BASE	2	4.60	DIPOLE LIGHT BULB?		
108.03	09	12	026	BRASS GEAR	1	0.00			
108.03	09	16	121	PEACH PIT	3	3.20			
* Subsubtotal *					172	1285.90			
* Group 98									
108.03	98	00	078	GLASS	3	0.00	MELTED		
108.03	98	00	089	CHARCOAL	7	53.00			
108.03	98	00	095	COAL ASH	1	2.50			
108.03	98	00	095	COAL	1	2.30			
108.03	98	00	112	SLAG	19	149.00			
108.03	98	00	151	TEXTILE	2	0.30			
* Subsubtotal *					33	207.10			
** Subtotal **					1538	6206.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 108.04									
* Group 01									
108.04	01	01	001	Porcelain	3	0.00	Cup Overglaze Handpainted polychrome crossmends w/context 108.03		
108.04	01	01	001	Porcelain	1	0.00	Rim Cup		
108.04	01	01	001	Porcelain	1	0.00	Rim Plate		
108.04	01	01	004	Ironstone	1	0.00	Base Flow blue	Miller 1974:201	1844
108.04	01	01	004	Ironstone	3	0.00			
108.04	01	01	004	Ironstone	1	0.00	Plate M.M. Elmore & Forster crossmends w/contexts 108.03		1853-1871
108.04	01	01	004	Ironstone	1	0.00	Finial Molded bell pepper		
108.04	01	01	004	Ironstone	1	0.00	Cup crossmends w/context 108.03		
108.04	01	01	004	Ironstone	1	0.00	Dish Oval serving M.M. John Davenport crossmends w/context 108.03	Heaivilin 1981:61 Kovel 1953:49	1860
108.04	01	01	004	Ironstone	5	0.00	Pitcher M.M. J. Wedge Wood "Pearl" crossmends w/context 108.03	Kovel 1986:59	1841-1860
108.04	01	01	004	Ironstone	2	0.00	Platter M.M. J. Wedge Wood "Pearl" crossmends w/context 108.03	Kovel 1986:59	1841-1860
108.04	01	01	004	Ironstone	1	0.00	Plate crossmends w/contexts 108.02, 108.03		
108.04	01	01	004	Ironstone	1	0.00	Sponged blue		
108.04	01	01	004	Ironstone	1	0.00	Handle		
108.04	01	01	078	GLASS BOWL	6	0.00	MENDS PRESSED MOLDED		
108.04	01	01	078	GLASS DISH	2	0.00	RIM PRESSED DECORATION		
108.04	01	01	078	GLASS TUMBLER	2	0.00	RIBBED		
108.04	01	02	005	TIN CAN	17	146.40			
108.04	01	02	028	PULL TAB	1	0.00	WITH LID		
108.04	01	02	078	CONTAINER GLASS	8	0.00	AQUA		
108.04	01	02	078	CONTAINER GLASS	1	0.00			
108.04	01	02	078	CONTAINER GLASS	1	0.00			
108.04	01	02	078	CONTAINER GLASS	2	0.00			
108.04	01	02	078	GLASS BOTTLE	1	0.00	BALL NECK		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE RIBBED		
108.04	01	02	078	GLASS BOTTLE	1	0.00	PATENT LIP		
108.04	01	02	078	CONTAINER GLASS	4	0.00			
108.04	01	02	078	GLASS BOTTLE	3	0.00	RIM NECK MOLDED		
108.04	01	02	078	BOTTLE GLASS	1	0.00			
108.04	01	02	078	GLASS BOTTLE	1	0.00	STRING RIM		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED MINT		
108.04	01	02	078	GLASS BOTTLE	1	0.00	LETTERED PANEL		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE MOLDED		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK BLOWN		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE COLOGNE TYPE		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE MOLDED		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE WITH CORK DRUG STORE TYPE AQUA		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE PRESSED DECORATION		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE		
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE MOLDED		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
108.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE MOLDED EMBOSSED		
108.04	01	02	092	CORK	1	0.10			
108.04	01	03	026	SPOON	1	0.00			
108.04	01	03	028	FORK	2	0.00	BONE HANDLE		
108.04	01	03	078	KNIFE	1	0.00	BONE HANDLE		
108.04	01	04	017	BONE INLAY	1	0.00	FOR HANDLE CARVED AND INCISED		
* Subsubtotal *					92	146.50			
* Group 02									
108.04	02	00	017	BONE	1373	3978.10			
108.04	02	02	119	EGG SHELL	20	1.20			
108.04	02	05	117	FISH SCALE	50	3.40	ESTIMATE		
* Subsubtotal *					1443	3982.70			
* Group 03									
108.04	03	01	078	FLAT GLASS	3	0.00	AQUA		
108.04	03	02	028	NAIL	2	0.00			
108.04	03	02	028	NAIL	27	0.00	CORRODED		
108.04	03	02	028	NAIL	40	0.00	VERY CORRODED		
108.04	03	02	028	NAIL?	47	227.00			
108.04	03	02	028	NAIL?	22	130.60			
108.04	03	02	028	NAIL?	1	0.80			
108.04	03	04	028	DOOR HANDLE	1	0.00			
108.04	03	06	071	CEMENT	1	32.70	SCULPTED		
108.04	03	06	072	PLASTER	1	87.20	SAMPLE		
108.04	03	06	072	PLASTER	2	396.10			
* Subsubtotal *					147	874.40			
* Group 04									
108.04	04	02	028	ROLLER	1	0.00	FURNITURE		
108.04	04	04	003	Flowerpot	14	0.00			
108.04	04	04	041	FIGURINE	1	0.00	MARBLE BASE		
* Subsubtotal *					16	0.00			
* Group 06									
108.04	06	01	015	LEATHER	3	10.50			
108.04	06	01	015	LEATHER	1	0.60			
108.04	06	01	015	LEATHER	4	22.70			
108.04	06	04	008	BUTTON	1	0.00	PLASTIC PAINTED		
108.04	06	04	013	BUTTON	2	0.00	GLASS 4 HOLE		
108.04	06	04	028	BUTTON	1	0.00	METAL		
* Subsubtotal *					12	33.80			
* Group 07									
108.04	07	03	002	Stoneware	1	0.00	Ink bottle Molded Light brown glaze	Knopf 1983:285	1830-1880
108.04	07	03	078	INK BOTTLE	4	0.00	GLASS MENDS MINT		
108.04	07	03	078	INK BOTTLE	1	0.00	GLASS BLOWN DARK AMBER		
108.04	07	03	078	INK BOTTLE	1	0.00	GLASS WHOLE WITH CORK PONTIL MARK AQUA		
108.04	07	04	001	TOOTHBRUSH HEAD	1	0.00	PORCELAIN		
108.04	07	04	001	TOOTHBRUSH HAND	1	0.00	PORCELAIN		
108.04	07	04	001	TOOTHBRUSH HEAD	1	0.00	PORCELAIN		
108.04	07	06	028	POCKET KNIFE	1	0.00	SHELL INLAY		
* Subsubtotal *					11	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 08									
108.04	08	01	062	PIPE	1	0.00	STEM AND BOWL MOLDED INDIAN DESIGN		
108.04	08	01	062	PIPE	1	0.00	STEM DECORATED		
108.04	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					3	0.00			
* Group 09									
108.04	09	03	004	TOY DOLL	1	0.00	ARM? IRONSTONE		
108.04	09	03	047	CLAY MARBLE	1	0.00			
108.04	09	03	132	PAINT BRUSH	1	0.00	IVORY		
108.04	09	09	089	SHELL	1	3.40			
108.04	09	09	089	SHELL	2	24.50	OYSTER		
108.04	09	09	089	SHELL	2	8.30	CLAM		
108.04	09	11	026	SHAFT WITH RING	1	1.10			
108.04	09	11	028	MISC HARDVARE	2	13.70			
108.04	09	11	028	SHEET METAL	77	177.60			
108.04	09	11	028	WRAPPED WIRE	1	0.80			
108.04	09	11	028	SHEET METAL	23	28.90	WITH CLOTH COVERING		
108.04	09	11	028	MISC HARDWARE	8	0.00			
108.04	09	11	028	SHEET METAL	6	12.50			
108.04	09	11	028	MISC HARDWARE	37	0.00			
108.04	09	11	136	MISC HARDWARE	1	0.40	GALVANIZED?		
108.04	09	12	126	SPHERICAL STONE	1	0.00			
* Subsubtotal *					165	271.20			
* Group 98									
108.04	98	00	040	SLATE	1	5.50			
108.04	98	00	078	GLASS ROD	1	0.00	HOLLOW HEXAGONAL BLACK		
108.04	98	00	078	SLAG	1	19.10	GLASS		
108.04	98	00	095	COAL ASH	2	3.00			
108.04	98	00	112	SLAG	2	61.00	METAL		
108.04	98	00	112	GLASS SLAG	2	0.00			
108.04	98	00	112	CLINKER?	3	2.10			
108.04	98	00	112	SLAG	3	8.90			
108.04	98	00	112	CINDER	2	13.10			
108.04	98	00	116	CARBONIZED TAR?	32	84.30			
108.04	98	00	128	CHARCOAL	5	5.20			
108.04	98	00	151	TEXTILE	1	0.20			
* Subsubtotal *					55	202.40			
** Subtotal **					1944	5511.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 108.05									
* Group 01									
108.05	01	01	004	Ironstone	1	0.00	Transfer printed-blue		
* Subsubtotal *					1	0.00			
* Group 02									
108.05	02	00	017	BONE	31	113.80			
* Subsubtotal *					31	113.80			
** Subtotal **					32	113.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context Gp Cl Mat Identity	Count	Weight	Comment	Reference	Range
** Context 108.06					
* Group 01					
108.06 01 03 017 TABLEWARE	2	0.00	HANDLE BONE		
* Subsubtotal *	2	0.00			
* Group 02					
108.06 02 00 017 BONE	113	199.40			
* Subsubtotal *	113	199.40			
* Group 03					
108.06 03 02 028 NAIL	7	36.50			
* Subsubtotal *	7	36.50			
* Group 09					
108.06 09 11 028 SHEET METAL	9	41.80			
* Subsubtotal *	9	41.80			
* Group 98					
108.06 98 00 128 CHARCOAL	2	6.20			
* Subsubtotal *	2	6.20			
** Subtotal **	133	283.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 700.00									
* Group 01									
700.00	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-blue		
700.00	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue		
700.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
700.00	01	02	078	CONTAINER GLASS	1	0.00	BASE MOLDED		
700.00	01	02	078	CONTAINER GLASS	6	0.00	THIN		
700.00	01	02	078	GLASS BOTTLE	1	0.00	ROUNDED? LIP		
700.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE EMBOSSED TWO PART MOLD	PARKS CANADA:1985	1850
700.00	01	04	004	Ironstone	4	0.00	Bowl M.M.Harper Pottery Co. "CAMEO WARE" crossmends w/contexts 701.00, 707.03	Heaivilin 1981:181	1841-1972
* Subsubtotal *					16	0.00			
* Group 03									
700.00	03	06	013	MILK GLASS TILE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
700.00	09	11	028	BIKE HUB	2	0.00			
700.00	09	11	028	MISC HARDWARE	1	49.50			
700.00	09	11	028	IRON HANDLE	1	0.00			
700.00	09	15	003	DRAINPIPE	2	0.00	SEWER OR WATER		
* Subsubtotal *					6	49.50			
* Group 98									
700.00	98	00	008	PLASTIC	1	4.10	SHEET		
* Subsubtotal *					1	4.10			
** Subtotal **					24	53.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 701.00									
* Group 01									
701.00	01	01	001	Porcelain	1	0.00	Underglaze transfer printed-blue		
701.00	01	01	001	Porcelain	1	0.00	Base banded-gold oil gilt		
701.00	01	01	001	Porcelain	2	0.00	Rim		
701.00	01	01	001	Porcelain	1	0.00	Base		
701.00	01	01	001	Porcelain	1	0.00	Underglaze blue decoration		
701.00	01	01	001	Porcelain	1	0.00			
701.00	01	01	004	Whiteware	1	0.00	Rim		
701.00	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue		
701.00	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue		
701.00	01	01	004	Ironstone	7	0.00			
701.00	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/contexts 702.00, 707.08		
701.00	01	01	004	Ironstone	17	0.00	Bowl M.M. Harper Pottery Co. "CAMEO WARE" crossmends w/contexts 700.00, 707.03	Heaivilin 1981:181	1841-1972
701.00	01	01	004	Ironstone	1	0.00	Underglaze decal		
701.00	01	01	004	Ironstone	1	0.00	Overglaze decal		
701.00	01	01	004	Ironstone	1	0.00	Footed base		
701.00	01	01	004	Whiteware	4	0.00			
701.00	01	01	078	TUMBLER?	1	0.00	PRESSED		
701.00	01	02	002	Stoneware	2	0.00	Jar Grey salt glazed base impressed mends		
701.00	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
701.00	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
701.00	01	02	026	CONTAINER LID	1	0.00			
701.00	01	02	078	CONTAINER GLASS	12	0.00	EMBOSSED LINES WITH LETTERING		
701.00	01	02	078	CONTAINER GLASS	2	0.00	FROSTED		
701.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
701.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED DECORATIVE BANDS		
701.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
701.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
701.00	01	02	078	CONTAINER GLASS	6	0.00	EMBOSSED		
701.00	01	02	078	CONTAINER GLASS	2	0.00	MINT		
701.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
701.00	01	02	078	CONTAINER GLASS	4	0.00	BASE		
701.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE		
701.00	01	02	078	CONTAINER GLASS	8	0.00	RIM		
701.00	01	02	078	CONTAINER GLASS	1	0.00	SILVERED OR LUSTRE RIM OF VASE?		
701.00	01	02	078	CONTAINER GLASS	5	0.00	MOLD SEAM		
701.00	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED LINE		
701.00	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
701.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED		
701.00	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
701.00	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED LINES		
701.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
701.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
701.00	01	02	078	CONTAINER GLASS	60	0.00			
701.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE AQUA		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
701.00	01	02	078	BOTTLE GLASS	1	0.00	MOLDED RIM NECK SHOULDER		
701.00	01	02	078	GLASS STOPPER	1	0.00			
701.00	01	02	078	CONTAINER GLASS	3	0.00			
701.00	01	02	089	CONTAINER GLASS	1	0.00	DECORATIVE?		
* Subsubtotal *					175	0.00			
* Group 02									
701.00	02	00	017	BONE	2	5.80			
701.00	02	00	017	BONE	19	98.30			
701.00	02	00	017	BONE	1	0.60			
* Subsubtotal *					22	104.70			
* Group 03									
701.00	03	01	078	FLAT GLASS	2	0.00	PRESSED PRIVACY		
701.00	03	01	078	FLAT GLASS	159	0.00			
701.00	03	01	078	FLAT GLASS	11	0.00			
701.00	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
701.00	03	02	028	NAIL?	7	41.40			
701.00	03	02	028	NAIL?	47	367.20			
701.00	03	02	028	NAIL?	16	66.70			
701.00	03	04	026	DOOR HANDLE	1	0.00			
701.00	03	06	004	WHITEWARE TILE	1	6.10			
701.00	03	06	013	MILK GLASS TILE	1	0.00	PRESSED		
701.00	03	06	069	BRICK	1	32.80			
701.00	03	06	102	TAR PAPER	1	16.40	BURNT		
* Subsubtotal *					248	530.60			
* Group 04									
701.00	04	03	078	LIGHT BULB	3	0.00	BASE AND FILIMENT		
701.00	04	03	078	LIGHT BULB	1	0.00	BASE		
701.00	04	04	003	Flowerpot	38	0.00			
* Subsubtotal *					42	0.00			
* Group 06									
701.00	06	03	026	STRAIGHT PIN	1	0.00			
701.00	06	04	008	BUTTON	1	0.00	PLASTIC TWO HOLE		
701.00	06	04	026	SNAP FASTNER	1	0.00			
701.00	06	04	028	BUTTON	1	0.00	SHANKED		
* Subsubtotal *					4	0.00			
* Group 07									
701.00	07	04	008	RAZOR	1	0.00	DISPOSABLE		
701.00	07	04	008	PLASTIC COMB	1	0.00			
701.00	07	04	078	VIAL	1	0.00			
701.00	07	04	078	THERMOMETER	3	0.00			
701.00	07	05	026	JEWELRY SETTING	2	0.00	TURQUOISE STONE?		
* Subsubtotal *					8	0.00			
* Group 08									
701.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
701.00	09	03	078	GLASS MARBLE	1	0.00			
701.00	09	08	089	SHELL	14	58.30	CLAM		
701.00	09	09	089	SHELL	1	14.40	OYSTER		
701.00	09	11	026	SHEET BRASS	2	12.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
701.00	09	11	026	SHEET METAL	1	6.80	DECORATIVE		
701.00	09	11	028	WIRE	1	1.60	GALVANIZED		
701.00	09	11	028	SHEET METAL	4	21.50			
701.00	09	11	028	METAL SPRING	5	76.80			
701.00	09	11	028	IRON RING	1	0.00			
701.00	09	11	028	MISC HARDWARE	2	220.80			
701.00	09	11	028	MISC HARDWARE	1	25.90			
701.00	09	11	073	BATTERY	1	0.00			
701.00	09	11	136	SHEET METAL	1	0.70			
701.00	09	11	136	BOLT	1	0.00			
701.00	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
701.00	09	15	029	FUSE HOLDER	1	0.00			
* Subsubtotal *					39	439.20			
** Subtotal **					539	1074.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 702.00									
* Group 01									
702.00	01	01	001	Porcelain	4	0.00	Overglazed decorated gold oil gilt banded rim mends		
702.00	01	01	001	Porcelain	1	0.00			
702.00	01	01	001	Porcelain	2	0.00	Base		
702.00	01	01	001	Porcelain	2	0.00	Rim		
702.00	01	01	001	Porcelain	1	0.00	Rim underglaze decal rose decoration luster banded rim		
702.00	01	01	001	Porcelain	1	0.00	Base orange glazed exterior		
702.00	01	01	001	Porcelain	1	0.00	Overglaze gold oil gilt inscribed		
702.00	01	01	001	Porcelain	1	0.00	Rim brown banded edge overglaze gold oil gilt decoration		
702.00	01	01	001	Porcelain	1	0.00	Rim embossed gold oil gilt banded edge		
702.00	01	01	004	Ironstone	2	0.00	Cup underglaze transfer printed-blue crossmends w/contexts 707.03, 707.04, 707.05, 707.06		
702.00	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/contexts 701.00, 707.08		
702.00	01	01	004	Ironstone	6	0.00	Base		
702.00	01	01	004	Ironstone	1	0.00	Rim underglaze transfer print-blue		
702.00	01	01	004	Whiteware	2	0.00	Underglaze transfer printed-blue		
702.00	01	01	004	Ironstone	1	0.00	Handle		
702.00	01	01	004	Ironstone	2	0.00	Clear glazed with applied sprigs with blue glaze		
702.00	01	01	004	Ironstone	9	0.00	Rim		
702.00	01	01	004	Whiteware	6	0.00			
702.00	01	01	004	Ironstone	1	0.00	Cup body with handle		
702.00	01	01	004	Ironstone	1	0.00	Yellow glazed exterior		
702.00	01	01	004	Ironstone	2	0.00	Underglaze transfer printed-blue		
702.00	01	01	004	Ironstone	1	0.00	Rim underglaze transfer print-flow blue	Miller 1974:201	1844
702.00	01	01	004	Whiteware	8	0.00	Heavily stained and spalled		
702.00	01	01	004	Ironstone	1	0.00	Rim embossed with gold oil gilt banded edge		
702.00	01	01	004	Ironstone	1	0.00	Scalloped rim embossed		
702.00	01	01	004	Ironstone	14	0.00			
702.00	01	01	004	Ironstone	1	0.00	Rim overglaze gold oil gilt decorated interior and exterior		
702.00	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-green		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
702.00	01	01	078	TUMBLER	1	0.00	RIM		
702.00	01	02	002	Stoneware	4	0.00	Jar grey salt glazed base impressed mends		
702.00	01	02	002	Stoneware	1	0.00	Salt glazed glazed Albany slip interior		
702.00	01	02	002	Stoneware	1	0.00	Grey salt glazed light brown glazed exterior Albany slip interior		
702.00	01	02	005	TIN CAN	5	17.10			
702.00	01	02	013	CONTAINER GLASS	9	0.00	MILK GLASS		
702.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
702.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
702.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
702.00	01	02	029	ALUMINUM lid	1	0.00	Screw top		
702.00	01	02	078	GLASS BOTTLE	4	0.00	BROWN MOLD SEAM		
702.00	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLDED		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK ROUNDED LIP		
702.00	01	02	078	GLASS BOTTLE	1	0.00	BASE PUSH-UP OLIVE		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK CROWN FINISH MINT		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLATTENED STRING RIM OLIVE		
702.00	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE MOLDED SEAM		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PATENT LIP		
702.00	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED RIBBED MENDS		
702.00	01	02	078	CONTAINER GLASS	69	0.00			
702.00	01	02	078	CONTAINER GLASS	7	0.00	OLIVE		
702.00	01	02	078	GLASS STOPPER	2	0.00	WHOLE MENDS CLUB SAUCE TYPE		
702.00	01	02	078	CONTAINER GLASS	1	0.00	BASE EMBOSSED LABEL		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PRESCRIPTION LIP		
702.00	01	02	078	CONTAINER GLASS	1	0.00	BASE MOLDED? DECORATION		
702.00	01	02	078	CONTAINER GLASS	1	0.00	MOLD STEAM AQUA		
702.00	01	02	078	CONTAINER GLASS	1	0.00	RIM NECK ROUNDED LIP		
702.00	01	02	078	GLASS BOTTLE	1	0.00	GREEN CROWN FINISH RIM NECK		
702.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
702.00	01	02	078	CONTAINER GLASS	3	0.00	RIBBED		
702.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
702.00	01	02	078	CONTAINER GLASS	4	0.00	BASE? MOLDED		
702.00	01	02	078	CONTAINER GLASS	2	0.00	BASE AQUA		
702.00	01	02	078	CONTAINER GLASS	4	0.00	GREEN		
702.00	01	02	078	CONTAINER GLASS	1	0.00	PANEL DECORATION		
702.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
702.00	01	02	078	CONTAINER GLASS	2	0.00	RIM DECAL?		
702.00	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLDED		
702.00	01	02	078	CONTAINER GLASS	16	0.00	EMBOSSED		
702.00	01	02	078	CONTAINER GLASS	2	0.00	BLUE		
702.00	01	02	078	CONTAINER GLASS	3	0.00	FROSTED		
702.00	01	02	078	CONTAINER GLASS	4	0.00	RIM		
702.00	01	02	078	GLASS BOTTLE	8	0.00	MENDS EMBOSSED MOLDED		
702.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED DECORATION		
702.00	01	02	078	CONTAINER GLASS	6	0.00	MOLDED SEAM		
702.00	01	02	078	CONTAINER GLASS	10	0.00	MOLDED		
702.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
702.00	01	02	078	GLASS BOTTLE	1	0.00	RIM BALL NECK AQUA		
702.00	01	02	078	CONTAINER GLASS	9	0.00	BASE MOLD SEAM		
702.00	01	02	078	CONTAINER GLASS	3	0.00	BASE EMBOSSED		
702.00	01	02	078	CONTAINER GLASS	7	0.00	AQUA		
702.00	01	04	003	Earthenware	2	0.00	Refined red-bodied Jackfield glaze		
702.00	01	04	003	Yelloware	1	0.00			
702.00	01	04	003	Yelloware	1	0.00	Rockingham glaze		
702.00	01	04	004	Whiteware	1	0.00	Underglaze blue decoration		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					293	17.10			
* Group 02									
702.00	02	00	017	BONE	97	208.03			
702.00	02	00	017	BONE	19	4.70			
702.00	02	00	017	BONE	9	167.90			
* Subsubtotal *					125	380.63			
* Group 03									
702.00	03	01	078	FLAT GLASS	1	0.00	CRACKED		
702.00	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY		
702.00	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY CRACKLED		
702.00	03	01	078	FLAT GLASS	196	0.00			
702.00	03	02	028	NAIL?	122	677.80			
702.00	03	02	028	NAIL?	144	822.50			
702.00	03	02	028	NAIL?	25	275.00			
702.00	03	03	028	SPIKE	13	180.40	OR NAIL		
702.00	03	04	028	DOOR BOOT	1	0.00			
702.00	03	06	069	BRICK	1	12.90			
702.00	03	06	102	TAR PAPER	4	1.50			
* Subsubtotal *					513	1970.10			
* Group 04									
702.00	04	02	003	Yelloware	2	0.00	Chamber pot Rockingham M.M. U.S. Pottery Co crossmends w/contexts 707.04, 707.05, 707.06, 707.10, 707.12	Ketchum 1987:144	1849-1858
702.00	04	03	001	BULB	1	0.00	PORCELAIN BASE		
702.00	04	03	026	LIGHT BULB	3	0.00	BASE MENDS		
702.00	04	03	026	LIGHT BULB	1	0.00	BASE		
702.00	04	03	078	LIGHT BULB	1	0.00			
702.00	04	04	001	FIGURINE	2	0.00	BASE MENDS		
702.00	04	04	003	Flowerpot	69	0.00			
702.00	04	04	078	GLASS VASE?	1	0.00	RIM STIPPLED PRESSED DECORATION		
702.00	04	04	078	VASE?	1	0.00	TURQUOISE SPATTER WHITE DEC BASE		
* Subsubtotal *					81	0.00			
* Group 06									
702.00	06	01	015	LEATHER	13	10.20	SHOE		
702.00	06	01	015	LEATHER	1	0.10			
702.00	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE		
702.00	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
702.00	06	04	013	BUTTON	1	0.00	MILK GLASS TWO HOLE		
702.00	06	04	017	BUTTON	1	0.00	BONE TWO HOLE		
* Subsubtotal *					18	10.30			
* Group 07									
702.00	07	03	006	PENCIL	1	0.00	AND ERASER		
702.00	07	03	040	SLATE PENCIL	1	0.00			
702.00	07	03	078	INK BOTTLE	1	0.00	GLASS NEARLY WHOLE MOLDED	MUNSEY:1970	1880-1900
702.00	07	04	026	SAFETY RAZOR	1	0.00			
702.00	07	04	028	MIRROR	1	0.00			
702.00	07	04	078	THERMOMETER	3	0.00			
702.00	07	04	078	VIAL	1	0.00	WHOLE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					9	0.00			
* Group 08									
702.00	08	01	062	PIPE	1	0.00	STEM DECORATED		
702.00	08	02	002	Stoneware	1	0.00	Cuspidor Blue spongeware crossmends w/context 705.00	Knopf 1983:272	1870-1910
* Subsubtotal *					2	0.00			
* Group 09									
702.00	09	08	002	Stoneware	1	0.00	Crock lid brown glazed exterior crossmends w/context 707.06		
702.00	09	09	089	SHELL	15	139.80	OYSTER		
702.00	09	09	089	SHELL	44	238.10	CLAM		
702.00	09	11	026	METAL END CAP	1	0.00	COTTER PIN		
702.00	09	11	026	MISC HARDWARE	1	6.10	CLOTH COVERED BIRD MOTIF		
702.00	09	11	026	MISC HARDWARE	1	4.90			
702.00	09	11	028	SHEET METAL	24	75.60			
702.00	09	11	028	MISC HARDWARE	1	29.80			
702.00	09	11	028	MISC HARDWARE	1	0.00	BUCKLE?		
702.00	09	11	028	MISC HARDWARE	1	3.80	RING WITH SHEET METAL		
702.00	09	11	028	SHEET METAL	1	1.10	WITH SQUARE PERFORATION		
702.00	09	11	028	PIPE	1	5.50			
702.00	09	11	028	SHEET METAL	63	136.40			
702.00	09	11	028	GROMMET	1	0.00			
702.00	09	11	028	PIPE	3	187.80	THREADED		
702.00	09	11	028	SPRING	11	298.90			
702.00	09	11	028	IRON PIPE	2	33.50			
702.00	09	11	028	SHEET METAL	1	10.50			
702.00	09	11	028	MISC HARDWARE	1	162.90			
702.00	09	11	028	MISC HARDWARE	1	171.70			
702.00	09	11	028	SHEET METAL	1	7.50			
702.00	09	11	028	MISC HARDWARE	3	201.90			
702.00	09	11	034	CUT LEAD	2	19.30			
702.00	09	11	048	BATTERY ROD	2	0.00			
702.00	09	11	073	BATTERY	7	0.00			
702.00	09	11	073	HARDWARE	1	0.00	CARBON OR GRAPHITE RECTANGLE		
702.00	09	11	136	SHEET METAL	9	8.10			
702.00	09	15	000	DRAINPIPE	10	0.00	SEWER OR WATER		
702.00	09	15	026	ELECT. TERMINAL	1	0.00			
702.00	09	15	026	FUSE HOLDER	1	0.00	BAKELITE?		
* Subsubtotal *					212	1743.20			
* Group 98									
702.00	98	00	078	GLASS KNOB	1	0.00			
702.00	98	00	078	GLASS SLAG	1	18.50			
702.00	98	00	078	GLASS TOKEN?	2	0.00	MENDS		
702.00	98	00	095	COAL ASH	2	34.50			
702.00	98	00	095	COAL	4	27.80			
702.00	98	00	112	SLAG	3	31.80			
702.00	98	00	112	SLAG	1	2.80			
* Subsubtotal *					14	115.40			
** Subtotal **					1267	4236.73			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 703.00									
* Group 01									
703.00	01	01	001	Porcelain	1	0.00	Overglaze decorated gold oil gilt banded rim		
703.00	01	01	004	Ironstone	2	0.00	Rim		
703.00	01	01	004	Ironstone	1	0.00	Base		
703.00	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE PRESSED		
703.00	01	02	078	CONTAINER GLASS	1	0.00	FROSTED		
703.00	01	02	078	CONTAINER GLASS	2	0.00	AQUA		
703.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE APPLIED STRING RIM		
703.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
703.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
703.00	01	02	078	CONTAINER GLASS	1	0.00			
703.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
703.00	01	02	078	CONTAINER GLASS	1	0.00	MULTI-SIDED GROUND		
703.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED BASE		
703.00	01	02	078	CONTAINER GLASS	2	0.00	MINT		
703.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AMBER		
703.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED MINT		
* Subsubtotal *					19	0.00			
* Group 02									
703.00	02	00	017	BONE	6	26.10			
* Subsubtotal *					6	26.10			
* Group 03									
703.00	03	01	078	FLAT GLASS	31	0.00			
703.00	03	01	078	FLAT GLASS	8	0.00	AQUA		
703.00	03	02	028	NAIL?	3	16.30			
703.00	03	02	028	NAIL?	167	685.70			
703.00	03	04	028	DOOR HINGE	1	312.10			
703.00	03	06	069	BRICK	4	0.60			
* Subsubtotal *					214	1014.70			
* Group 04									
703.00	04	02	028	NAIL	1	0.00	FURNITURE		
703.00	04	04	003	Flowerpot	9	0.00			
* Subsubtotal *					10	0.00			
* Group 07									
703.00	07	03	006	PENCIL	1	0.00	ERASER		
703.00	07	03	048	GRAPHITE PENCIL	5	0.00			
703.00	07	04	078	VIAL	1	0.00	RIM LIP SHOULDER		
703.00	07	04	078	THERMOMETER	2	0.00			
703.00	07	06	026	POCKET KNIFE	1	0.00	BONE INLAY		
* Subsubtotal *					10	0.00			
* Group 09									
703.00	09	09	089	SHELL	25	208.90	CLAM		
703.00	09	11	026	WIRE	7	2.70			
703.00	09	11	028	SHEET METAL	15	66.00			
703.00	09	11	073	BATTERY	1	0.00			
* Subsubtotal *					48	277.60			
* Group 98									
703.00	98	00	087	COTTON FIBRE	1	0.10			
703.00	98	00	095	COAL	1	0.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					2	0.50			
** Subtotal **					309	1318.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 704.00									
* Group 01									
704.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MINT		
704.00	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
704.00	01	02	078	GLASS BOTTLE	1	0.00	MINT CROWN FINISH? RIM NECK		
* Subsubtotal *					5	0.00			
* Group 04									
704.00	04	04	003	Flowerpot	1	0.00	Saucer		
* Subsubtotal *					1	0.00			
** Subtotal **					6	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 705.00									
* Group 01									
705.00	01	01	001	Porcelain	1	0.00			
705.00	01	01	001	Porcelain	2	0.00	Fluted base mends		
705.00	01	01	001	Porcelain	1	0.00	Overglaze handpainted floral decoration		
705.00	01	01	001	Porcelain	2	0.00	Rim		
705.00	01	01	004	Ironstone	1	0.00	Rim underglaze multi-banded red and green edge		
705.00	01	01	004	Ironstone	2	0.00	Base		
705.00	01	01	004	Ironstone	2	0.00			
705.00	01	01	004	Ironstone	4	0.00	Rim		
705.00	01	02	078	CONTAINER GLASS	7	0.00	EMBOSSED		
705.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED AND FROSTED		
705.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED RIM DECORATION		
705.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
705.00	01	02	078	CONTAINER GLASS	20	0.00			
705.00	01	02	078	CONTAINER GLASS	3	0.00	ETCHED AND GROUND?		
705.00	01	02	078	CONTAINER GLASS	2	0.00	SOLARIZED		
705.00	01	02	078	CONTAINER GLASS	2	0.00	PRESSED		
705.00	01	02	078	CONTAINER GLASS	5	0.00	MOLDED		
705.00	01	02	078	CONTAINER GLASS	5	0.00	MOLD SEAM		
705.00	01	02	078	CONTAINER GLASS	1	0.00	FLUTED THREADED LIP		
705.00	01	04	003	Earthenware	1	0.00	Refined red-bodied Jackfield glaze		
* Subsubtotal *					64	0.00			
* Group 02									
705.00	02	00	017	BONE	6	5.70			
705.00	02	00	017	BONE	15	187.70			
* Subsubtotal *					21	193.40			
* Group 03									
705.00	03	02	028	NAIL?	8	103.80			
705.00	03	02	028	NAIL?	207	964.70			
705.00	03	06	001	PORCELAIN TILE	1	2.20	GREEN		
705.00	03	06	072	PLASTER	2	310.80			
705.00	03	06	102	TAR PAPER	1	12.80			
* Subsubtotal *					219	1394.30			
* Group 04									
705.00	04	04	002	Stoneware	1	0.00	Saucer brown glaze		
705.00	04	04	003	Flowerpot	17	0.00			
* Subsubtotal *					18	0.00			
* Group 06									
705.00	06	01	008	STAYS	2	0.00	SHIRT COLLAR		
705.00	06	04	001	BUTTON	1	0.00	PORCELAIN SHANK AND FRAME		
705.00	06	04	013	BUTTON	1	0.00	MILK GLASS TWO HOLE		
705.00	06	04	013	BUTTON	2	0.00	MILK GLASS FOUR WHOLE		
705.00	06	04	026	BRASS BUTTON	1	0.00	MILITARY		
705.00	06	04	078	BUTTON	1	0.00	BRASS SHANKED GLASS		
* Subsubtotal *					8	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 07									
705.00	07	03	006	PENCIL	1	0.00	ERASER		
705.00	07	03	040	SLATE PENCIL	1	0.00			
705.00	07	03	048	GRAPHITE PENCIL	1	0.00			
705.00	07	06	126	FOSSIL TOOTH	1	0.00	SHARK MEGADONE?		
* Subsubtotal *					4	0.00			
* Group 08									
705.00	08	01	062	PIPE	1	0.00	STEM		
705.00	08	01	062	PIPE	1	0.00	STEM AND BOWL DECORATED		
705.00	08	02	002	Stoneware	3	0.00	Cuspidor blue spongeware crossmends w/context 702.00	Knopf 1983:272	1870-1910
* Subsubtotal *					5	0.00			
* Group 09									
705.00	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
705.00	09	09	089	SHELL	30	398.10	CLAM		
705.00	09	11	028	SHEET METAL	8	32.20			
705.00	09	11	028	IRON WIRE	1	31.60	HANDLE?		
705.00	09	11	028	SHEET METAL	10	33.80			
705.00	09	11	028	MISC HARDWARE	1	20.60			
705.00	09	11	028	MISC HARDWARE	2	222.70			
705.00	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
* Subsubtotal *					55	739.00			
* Group 98									
705.00	98	00	078	MELTED GLASS	1	0.00			
705.00	98	00	095	COAL	1	8.00			
705.00	98	00	095	COAL ASH	1	2.90			
* Subsubtotal *					3	10.90			
** Subtotal **					397	2337.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 706.00									
* Group 02									
706.00	02	00	017	BONE	1	0.50			
* Subsubtotal *					1	0.50			
* Group 03									
706.00	03	02	028	NAIL?	1	5.10			
706.00	03	02	028	NAIL?	7	20.30			
* Subsubtotal *					8	25.40			
* Group 09									
706.00	09	09	089	SHELL	3	9.60	CLAM		
706.00	09	11	028	MISC HARDWARE	1	105.80			
* Subsubtotal *					4	115.40			
** Subtotal **					13	141.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.00									
* Group 09									
707.00	09	11	028	MISC HARDWARE	1	131.60	FURNACE?		
* Subsubtotal *					1	131.60			
** Subtotal **					1	131.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.01									
* Group 98									
707.01	98	00	016	HAIR	1	2.90			
* Subsubtotal *					1	2.90			
** Subtotal **					1	2.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.02									
* Group 01									
707.02	01	01	001	Porcelain	2	0.00	Rim		
707.02	01	01	001	Porcelain	1	0.00	Rim overglaze brown banded edge		
707.02	01	01	001	Porcelain	2	0.00			
707.02	01	01	004	Whiteware	1	0.00	Underglaze banded-blue		
707.02	01	01	004	Whiteware	1	0.00	Rim underglaze transfer printed-green		
707.02	01	01	004	Whiteware	1	0.00	Rim underglaze transfer printed-blue, interior and exterior		
707.02	01	01	004	Ironstone	1	0.00	Scalloped rim embossed		
707.02	01	01	004	Ironstone	1	0.00	Rim overglaze transfer printed gold oil gilt		
707.02	01	01	004	Ironstone	1	0.00	Handle spall		
707.02	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue		
707.02	01	01	004	Ironstone	1	0.00	Underglaze cut stamp printed-blue and black crossmends w/context 707.03		
707.02	01	01	004	Ironstone	1	0.00	Rim overglaze transfer printed-red		
707.02	01	01	004	Ironstone	4	0.00	Underglaze transfer printed-flow blue	Miller 1974:201	1844
707.02	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-blue crossmends w/707.03		
707.02	01	02	002	Stoneware	2	0.00	Salt glazed exterior glazed Albany slip interior		
707.02	01	02	005	TIN CAN	2	0.00			
707.02	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS MOLDED		
707.02	01	02	013	CONTAINER GLASS	4	0.00	MILK GLASS		
707.02	01	02	013	MILK GLASS JAR	1	0.00	BASE MOLDED		
707.02	01	02	028	BOTTLE CAP	1	0.00	CROWN		
707.02	01	02	078	CONTAINER GLASS	5	0.00	AQUA MOLD SEAM		
707.02	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
707.02	01	02	078	CONTAINER GLASS	2	0.00	SOLARIZED		
707.02	01	02	078	CONTAINER GLASS	54	0.00			
707.02	01	02	078	GLASS JAR	3	0.00	MENDS THREADED		
707.02	01	02	078	CONTAINER GLASS	5	0.00	OLIVE		
707.02	01	02	078	CONTAINER GLASS	1	0.00	RIM SOLARIZED		
707.02	01	02	078	CONTAINER GLASS	1	0.00	CUT? DECORATION		
707.02	01	02	078	CONTAINER GLASS	6	0.00	GREEN TINT		
707.02	01	02	078	CONTAINER GLASS	19	0.00	AQUA		
707.02	01	02	078	CONTAINER GLASS	7	0.00	EMBOSSED		
707.02	01	02	078	CONTAINER GLASS	3	0.00	RIM		
707.02	01	02	078	CONTAINER GLASS	8	0.00	ETCHED DECORATION		
707.02	01	02	078	CONTAINER GLASS	1	0.00	RIM PRESSED DECORATION		
707.02	01	02	078	CONTAINER GLASS	2	0.00	PRESSED DECORATION		
707.02	01	02	078	CONTAINER GLASS	5	0.00	MOLDED		
707.02	01	02	078	CONTAINER GLASS	2	0.00	AQUA EMBOSSED		
707.02	01	02	078	CONTAINER GLASS	4	0.00	AMBER		
707.02	01	02	078	CONTAINER GLASS	1	0.00	INCISED		
707.02	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED GREEN TINT		
707.02	01	02	078	CONTAINER GLASS	6	0.00	BASE		
707.02	01	02	078	CONTAINER GLASS	5	0.00	MOLD SEAM GREEN TINT		
707.02	01	02	078	CONTAINER GLASS	1	0.00	MOLDED GREEN TINT		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.02	01	02	078	CONTAINER GLASS	1	0.00	RIM MOLDED FROSTED?		
707.02	01	02	078	GLASS BOTTLE	2	0.00	AMBER MENDS ROUNDED STRING RIM		
707.02	01	02	078	BOTTLE GLASS	1	0.00	RIM NECK MACHINE MADE GREEN TINT		
707.02	01	02	078	GLASS BOTTLE	2	0.00	BASE AQUA		
707.02	01	02	078	GLASS BOTTLE	1	0.00	AMBER MOLDED STRING RIM		
707.02	01	02	078	GLASS BOTTLE	1	0.00	MOLDED AMBER		
707.02	01	02	078	GLASS BOTTLE	4	0.00	AMBER MOLD SEAM		
707.02	01	02	078	BOTTLE GLASS	1	0.00	WHOLE MOLDED EMBOSSED COLOGNE TYPE		
707.02	01	02	078	GLASS BOTTLE	1	0.00	EMBOSSED MOLDED		
707.02	01	02	078	GLASS BOTTLE	2	0.00	MENDS EMBOSSED DRUG STORE TYPE COBALT B		
707.02	01	02	078	GLASS BOTTLE	1	0.00	OLIVE FLATTENED STRING RIM		
707.02	01	02	078	BOTTLE GLASS	1	0.00	SMALL MOLDED		
707.02	01	02	078	BOTTLE GLASS	1	0.00	WHOLE MACHINE MADE EMBOSSED GREEN TINT		
707.02	01	02	078	GLASS BOTTLE	1	0.00	MOLDED AQUA		
707.02	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED COLOGNE TYPE		
707.02	01	02	078	BOTTLE GLASS	1	0.00	MOLDED DRUG STORE? TYPE		
707.02	01	02	078	GLASS BOTTLE	1	0.00	MACHINE MADE RIM NECK		
707.02	01	02	078	BOTTLE GLASS	3	0.00	TWO PART FINISH FLAT LIP		
707.02	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLDED AMBER		
707.02	01	04	003	Earthenware	1	0.00	Red-bodied milk pan rim glazed interior unglazed exterior		
707.02	01	04	003	Yelloware	1	0.00	Rockingham glaze		
* Subsubtotal *					202	0.00			
* Group 02									
707.02	02	00	017	BONE	51	218.40			
* Subsubtotal *					51	218.40			
* Group 03									
707.02	03	01	078	FLAT GLASS	96	0.00			
707.02	03	01	078	FLAT GLASS	4	0.00	THICK		
707.02	03	01	078	FLAT GLASS	2	0.00	CRACKLED		
707.02	03	02	028	NAIL?	1	4.40			
707.02	03	02	028	NAIL?	212	1146.80			
707.02	03	06	041	MARBLE	3	2898.60	POLYCHROME		
707.02	03	06	069	BRICK	4	11.80			
707.02	03	06	071	CEMENT	1	270.10			
707.02	03	06	072	PLASTER	2	3.40			
* Subsubtotal *					325	4335.10			
* Group 05									
707.02	05	02	026	SHELL CASING	1	0.00	22 GAUGE?		
* Subsubtotal *					1	0.00			
* Group 06									
707.02	06	01	015	LEATHER	9	24.00	SHOE		
707.02	06	03	026	SPRING	1	0.00	SAFETY PIN		
707.02	06	04	001	BUTTON	1	0.00	PORCELAIN BRASS FRAME		
707.02	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE		
707.02	06	04	026	FASTENER	1	0.00	EYE HOOK		
707.02	06	04	026	BUCKLE	2	0.00	PAINTED		
707.02	06	04	089	BUTTON	1	0.00	SHELL FOUR HOLE		
707.02	06	04	136	SNAP FASTENER	1	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					17	24.00			
* Group 07									
707.02	07	03	006	PENCIL	3	0.00	AND GRAPHITE		
707.02	07	03	026	PAPER FASTENER	1	0.00			
707.02	07	03	040	SLATE PENCIL	1	0.00			
707.02	07	03	133	CHALK	1	0.00			
707.02	07	04	008	ACCESSORY	1	0.00	SHAVING PLASTIC MENDS IN 707.03		
707.02	07	04	078	VIAL	1	0.00	WHOLE		
707.02	07	05	078	GLASS BEAD	2	0.00			
707.02	07	06	078	GLASS LENS	1	0.00			
* Subsubtotal *					11	0.00			
* Group 08									
707.02	08	01	008	PIPE	1	0.00	STEM PLASTIC MOUTHPIECE		
707.02	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.02	08	01	062	PIPE	1	0.00	STEM DECORATED		
* Subsubtotal *					3	0.00			
* Group 09									
707.02	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
707.02	09	08	002	Stoneware	1	0.00	Brown glazed		
707.02	09	09	089	SHELL	3	48.20	OYSTER		
707.02	09	09	089	SHELL	79	482.40	CLAM		
707.02	09	09	089	SHELL	4	104.30	OYSTER		
707.02	09	09	089	SHELL	42	201.10	OYSTER		
707.02	09	09	089	SHELL	2	43.10	CLAM		
707.02	09	11	026	BRASS RING	1	0.00			
707.02	09	11	028	SHEET METAL	15	60.60			
707.02	09	11	028	MISC HARDWARE	1	32.80	HOOK?		
707.02	09	11	048	BATTERY ROD	1	0.00			
* Subsubtotal *					150	972.50			
* Group 98									
707.02	98	00	040	SLATE	2	6.90			
707.02	98	00	078	GLASS	1	0.00	MELTED COBALT BLUE		
707.02	98	00	095	COAL ASH	4	17.30			
707.02	98	00	095	COAL	4	1.00			
* Subsubtotal *					11	25.20			
** Subtotal **					771	5575.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.03									
* Group 01									
707.03	01	01	001	Porcelain	1	0.00			
707.03	01	01	001	Porcelain	3	0.00	Rim		
707.03	01	01	001	Porcelain	1	0.00	Cup clear glaze applied blue glazed pineapple and sprig crossmends w/contexts 707.08, 707.11, 707.12		
707.03	01	01	001	Porcelain	2	0.00	Chinese export underglaze handpainted-blue		
707.03	01	01	001	Porcelain	1	0.00	Rim wide banded gold oil gilt edge		
707.03	01	01	001	Porcelain	1	0.00	Scalloped rim		
707.03	01	01	003	Earthenware	5	0.00	Refined red-bodied luster decorated		
707.03	01	01	003	Earthenware	1	0.00	Refined red-bodied luster decorated crossmends w/context 707.04		
707.03	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-flow blue	Miller 1974:210	1844
707.03	01	01	004	Whiteware	1	0.00	Banded-black		
707.03	01	01	004	Whiteware	1	0.00	Scalloped rim shell edge-blue		
707.03	01	01	004	Ironstone	2	0.00	Base underglaze banded-blue		
707.03	01	01	004	Whiteware	2	0.00	Scalloped, embossed rim shell edged-blue mends		
707.03	01	01	004	Whiteware	1	0.00	Underglaze handpainted-polychrome		
707.03	01	01	004	Ironstone	2	0.00	Base crossmends w/context 707.04		
707.03	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/context 707.11		
707.03	01	01	004	Ironstone	1	0.00	Underglaze sponged and handpainted polychrome		
707.03	01	01	004	Ironstone	1	0.00	Rim underglaze handpainted-blue		
707.03	01	01	004	Ironstone	1	0.00	Cup rim underglaze transfer printed-blue crossmends w/contexts 707.05, 707.06, 707.12		
707.03	01	01	004	Ironstone	2	0.00	Mends		
707.03	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue interior and exterior Adams	MacDonald-Taylor 1962:179	1787-1805
707.03	01	01	004	Ironstone	1	0.00	Base underglaze cut stamp printed blue and black crossmends w/context 707.02		
707.03	01	01	004	Ironstone	3	0.00	Spalls		
707.03	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-blue		
707.03	01	01	004	Ironstone	2	0.00	Plate underglaze transfer printed-blue "CAMDEN" crossmends w/contexts 707.11, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.03	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-green		
707.03	01	01	004	Ironstone	1	0.00	Flaring base banded black		
707.03	01	01	004	Ironstone	1	0.00	Rim burnt		
707.03	01	01	004	Ironstone	6	0.00	Rim		
707.03	01	01	004	Ironstone	2	0.00	Base R.M. mends	Kovel 1953:viii	Jan 1853
707.03	01	01	004	Ironstone	6	0.00	Rims underglaze transfer printed-blue		
707.03	01	01	004	Whiteware	1	0.00	Rim transfer printed-blue		
707.03	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-blue crossmends w/context 707.02		
707.03	01	01	004	Ironstone	4	0.00	Rim		
707.03	01	01	004	Ironstone	1	0.00	Scalloped rim shell edge-blue		
707.03	01	01	004	Ironstone	5	0.00			
707.03	01	01	004	Ironstone	1	0.00	Shell edge-blue		
707.03	01	01	004	Ironstone	1	0.00	Scalloped rim shell edged-green		
707.03	01	01	004	Ironstone	6	0.00	Cup flow blue M.M. Davenport "AMOY", R.M. crossmends w/contexts 707.04, 707.06, 707.09,707.10	Kovel 1953:149 Heaivilin 1981:61	Jan 1844
707.03	01	01	004	Ironstone	26	0.00			
707.03	01	01	004	Ironstone	22	0.00	Underglaze transfer printed-blue		
707.03	01	01	004	Ironstone	3	0.00	Underglaze transfer printed-flow blue	Miller 1974:210	1844
707.03	01	01	004	Ironstone	1	0.00	Cup underglaze transfer printed-blue crossmends w/contexts 702.00, 707.04, 707.05, 707.06		
707.03	01	01	004	Porcelain	1	0.00	Saucer "HOTEL CHINA" mends		
707.03	01	01	004	Ironstone	2	0.00	Underglaze transfer printed-brown		
707.03	01	01	078	STEMWARE	3	0.00			
707.03	01	01	078	STEMWARE	1	0.00	MOLDED DECORATED		
707.03	01	01	078	STEMWARE?	26	0.00			
707.03	01	01	078	STEMWARE	12	0.00	ETCHED INCISED DECORATION		
707.03	01	02	002	Stoneware	1	0.00	Ginger jar molded panels decorated with embossed decoration aqua glaze		
707.03	01	02	005	TIN CAN	4	49.80			
707.03	01	02	005	TIN CAN	15	454.90	PAINT		
707.03	01	02	013	CONTAINER GLASS	2	0.00	MILK GLASS	PARKS CANADA:1985	late 19th century
707.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA TWO PART MOLD	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS BOTTLE	1	0.00	BASE EMBOSSED MOLDED		
707.03	01	02	078	CONTAINER GLASS	24	0.00	MOLD SEAM		
707.03	01	02	078	GLASS BOTTLE	12	0.00	MOLDED EMBOSSED		
707.03	01	02	078	CONTAINER GLASS	1	0.00	YELLOW MOLD SEAM?		
707.03	01	02	078	GLASS BOTTLE	1	0.00	RIM AMBER STRING RIM		
707.03	01	02	078	CONTAINER GLASS	1	0.00	BASE THICK		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.03	01	02	078	GLASS BOTTLE	2	0.00	BASE MOLDED EMBOSSED		
707.03	01	02	078	CONTAINER GLASS	1	0.00	RED ENAMELLED WHITE		
707.03	01	02	078	GLASS STOPPER	1	0.00	FINAL MOLDED		
707.03	01	02	078	CONTAINER GLASS	1	0.00	FROSTED		
707.03	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLDED AQUA EMBOSSED		
707.03	01	02	078	CONTAINER GLASS	2	0.00	BASE MOLD SEAM AMBER		
707.03	01	02	078	GLASS BOTTLE	2	0.00	WHOLE COLOGNE TYPE EMBOSSED	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS JAR	2	0.00	MOLDED MENDS		
707.03	01	02	078	GLASS BOTTLE	1	0.00	RIM AQUA DOWNTOOLED LIP		
707.03	01	02	078	CONTAINER GLASS	4	0.00	MOLDED PANELS		
707.03	01	02	078	GLASS BOTTLE	1	0.00	AQUA MOLDED EMBOSSED DECORATION		
707.03	01	02	078	CONTAINER GLASS	5	0.00	GREEN TINT		
707.03	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLD SEAM GREEN TINT		
707.03	01	02	078	CONTAINER GLASS	2	0.00	AQUA MOLD SEAM		
707.03	01	02	078	GLASS BOTTLE	1	0.00	TWO PART MOLD WHOLE	PARKS CANADA:1985	CA 1850
707.03	01	02	078	CONTAINER GLASS	1	0.00	BASE		
707.03	01	02	078	GLASS BOTTLE	2	0.00	WHOLE EMBOSSED DRUG STORE TYPE	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS BOTTLE	1	0.00	ROUNDED STRING RIM		
707.03	01	02	078	GLASS STOPPER	1	0.00			
707.03	01	02	078	GLASS BOTTLE	1	0.00	MOLDED AQUA PRESCRIPTION LIP	PARKS CANADA:1985	late 19th century
707.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE COLOGNE TYPE MOLDED EMBOSSED	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS STOPPER	1	0.00	'BALL' TYPE		
707.03	01	02	078	GLASS BOTTLE	1	0.00	AQUA MOLD SEAM		
707.03	01	02	078	GLASS STOPPER?	1	0.00			
707.03	01	02	078	GLASS STOPPER	1	0.00	GREEN 'BALL' TYPE?		
707.03	01	02	078	GLASS BOTTLE	9	0.00	OLIVE		
707.03	01	02	078	CONTAINER GLASS	12	0.00	AMBER		
707.03	01	02	078	GLASS BOTTLE	5	0.00	BASE AQUA MOLD SEAM		
707.03	01	02	078	GLASS BOTTLE	1	0.00	AQUA MOLDED PATENT LIP		
707.03	01	02	078	CONTAINER GLASS	99	0.00			
707.03	01	02	078	GLASS BOTTLE	3	0.00	MELTED COBALT BLUE		
707.03	01	02	078	CONTAINER GLASS	6	0.00	YELLOW		
707.03	01	02	078	GLASS BOTTLE	3	0.00	CHAMFERED CORNERS MOLDED		
707.03	01	02	078	CONTAINER GLASS	2	0.00	FROSTED BLUE PRESSED DECORATION		
707.03	01	02	078	GLASS BOTTLE	1	0.00	COLOGNE TYPE EMBOSSED	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS BOTTLE	1	0.00	PRESCRIPTION LIP FROSTED		
707.03	01	02	078	GLASS STOPPER	1	0.00	HOLLOW		
707.03	01	02	078	GLASS BOTTLE	2	0.00	OLIVE MOLD SEAM		
707.03	01	02	078	GLASS BOTTLE	1	0.00	BASE AQUA MOLDED		
707.03	01	02	078	GLASS BOTTLE	1	0.00	MOLDED EMBOSSED COLOGNE TYPE	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE EMBOSSED	PARKS CANADA:1985	CA 1850
707.03	01	02	078	CONTAINER GLASS	18	0.00	AQUA		
707.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED DRUG STORE TYPE	PARKS CANADA:1985	CA 1850
707.03	01	02	078	GLASS STOPPER?	2	0.00	FROSTED		
707.03	01	02	078	GLASS BOTTLE	4	0.00	DRUG STORE TYPE PRESCRIPTION LIP		
707.03	01	02	078	GLASS BOTTLE	24	0.00	AQUA		
707.03	01	02	078	CONTAINER GLASS	19	0.00	RIM SOME MEND		
707.03	01	02	078	GLASS BOTTLE	7	0.00	BASE MOLDED		
707.03	01	02	078	GLASS BOTTLE	1	0.00	TWO PART MOLD PATENT LIP	PARKS CANADA:1985	CA 1850
707.03	01	02	078	CONTAINER GLASS	1	0.00	BLUE		
707.03	01	02	078	CONTAINER GLASS	1	0.00	MINT		
707.03	01	02	078	GLASS JAR	1	0.00	THREADED LIP	PARKS CANADA:1985	CA MID 1850
707.03	01	02	078	CONTAINER GLASS	21	0.00	AQUA		
707.03	01	02	136	CAN LID	1	2.60	EMBOSSED		
707.03	01	04	002	Stoneware	1	0.00	Base grey salt glazed		
707.03	01	04	002	Stoneware	1	0.00	Rim salt glazed exterior		
707.03	01	04	003	Earthenware	1	0.00	Red-bodied Brown glaze interior		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.03	01	04	003	Earthenware	3	0.00	Refined red-bodied Jackfield glaze		
707.03	01	04	003	Yelloware	1	0.00	Handle Rockingham glaze		
707.03	01	04	003	Yelloware	1	0.00	Base		
707.03	01	04	003	Earthenware	2	0.00	Red-bodied Clear glaze		
707.03	01	04	003	Yelloware	5	0.00	Mocha decoration		
707.03	01	04	003	Yelloware	1	0.00	Base Rockingham glaze		
707.03	01	04	003	Yelloware	1	0.00	Rim Rockingham glaze		
707.03	01	04	004	Ironstone	1	0.00	M.M. Harper Pottery Co. "CAMEO WARE" crossmends w/contexts 700.00, 701.00	Heaivilin 1981:181	1841-1972
707.03	01	04	026	SHAKER CAP	1	0.00			
* Subsubtotal *					542	507.30			
* Group 02									
707.03	02	00	017	BONE	708	998.61			
* Subsubtotal *					708	998.61			
* Group 03									
707.03	03	01	078	FLAT GLASS	115	0.00	GREEN TINT		
707.03	03	01	078	FLAT GLASS	111	0.00	AQUA OR GREEN TINT		
707.03	03	01	078	FLAT GLASS	44	0.00	GREEN TINT		
707.03	03	02	028	NAIL?	470	3023.70			
707.03	03	02	028	NAIL	1	0.00			
707.03	03	02	028	NAIL?	5	45.10			
707.03	03	02	028	GALVANIZED NAIL	1	0.00			
707.03	03	05	072	PLASTER	1	5.90			
707.03	03	06	069	BRICK	28	188.00			
707.03	03	06	070	MORTAR	1	59.30			
* Subsubtotal *					777	3322.00			
* Group 04									
707.03	04	02	004	Ironstone	1	0.00	Chamber pot neck		
707.03	04	04	003	Flowerpot	23	0.00			
707.03	04	04	004	Flowerpot	140	0.00			
707.03	04	04	004	Flowerpot	7	0.00	Tray		
* Subsubtotal *					171	0.00			
* Group 06									
707.03	06	01	015	LEATHER	2	3.50			
707.03	06	03	028	SCISSORS HANDLE	1	24.80			
707.03	06	04	009	BUTTON	1	0.00	RUBBER TWO HOLE		
707.03	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE		
707.03	06	04	026	BUTTON	1	0.00	BRASS SHANK WEAVE DECORATION		
707.03	06	04	026	BUCKLE	1	0.00			
707.03	06	04	026	CUFF LINK	1	0.00	GOLD PLATE OVER BRASS		
707.03	06	04	028	BUCKLE?	1	4.40			
707.03	06	04	078	BUTTON	1	0.00	GLASS ONE HOLE RIBBED		
* Subsubtotal *					10	32.70			
* Group 07									
707.03	07	02	028	KEY	1	0.00			
707.03	07	03	040	SLATE PENCIL	4	0.00			
707.03	07	03	073	CARBON PENCIL	1	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.03	07	04	003	Delphware	1	0.00	Ointment jar everted rim underglaze blue stenciled		
707.03	07	04	004	Whiteware	1	0.00	Ointment jar lid crossmends w/context 707.04		
707.03	07	04	004	Ironstone	2	0.00	Ointment jar mends		
707.03	07	04	004	Ironstone	1	0.00	Ointment jar impressed 1 oz. on base		
707.03	07	04	004	Ironstone	1	0.00	Ointment jar rim		
707.03	07	04	008	PLASTIC COMB	2	0.00	MENDS		
707.03	07	04	008	ACCESSORY	1	0.00	SHAVING MENDS WITH 707.02		
707.03	07	04	008	COMB TOOTH	1	0.00			
707.03	07	04	017	TOOTHBRUSH	1	0.00	BONE HEAD		
707.03	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.03	07	05	026	RING	2	0.00	RHINESTONE		
707.03	07	06	026	MISC HARDWARE	1	2.10	CHANGE PURSE FRAME?		
* Subsubtotal *					22	2.10			
* Group 08									
707.03	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
707.03	09	01	028	HAMMER HEAD	1	0.00			
707.03	09	01	028	LOG DOG	1	56.80			
707.03	09	03	001	MARBLE	1	0.00	PORCELAIN		
707.03	09	03	001	MARBLE	2	0.00	PORCELAIN GLAZED		
707.03	09	03	034	LEAD PLATE	1	0.00	DECORATED		
707.03	09	03	078	GLASS MARBLE	1	0.00			
707.03	09	08	002	Stoneware	2	0.00	Salt glazed exterior		
707.03	09	09	089	SHELL	99	652.90	CLAM		
707.03	09	09	089	SHELL	5	41.20	OYSTER		
707.03	09	09	123	CUTLLE BONE	1	2.70			
707.03	09	11	026	COPPER TUBING	3	15.80			
707.03	09	11	026	BRASS SCREW	1	0.00			
707.03	09	11	026	MISC HARDWARE	1	7.60	TORCH TIP?		
707.03	09	11	026	CHAIN	3	8.40	DECORATIVE?		
707.03	09	11	026	TUBE BRACKET	1	0.00	OR CABLE BRACKET		
707.03	09	11	028	MISC HARDWARE	1	12.70			
707.03	09	11	028	CLOTH STRAP	2	0.00	METAL TIP		
707.03	09	11	028	BRACKET	1	6.40			
707.03	09	11	028	EYE BOLT	1	0.00			
707.03	09	11	028	MISC HARDWARE	1	7.90			
707.03	09	11	028	IRON TUBING	1	6.20			
707.03	09	11	028	MISC HARDWARE	1	13.40			
707.03	09	11	028	MISC HARDWARE	20	991.30			
707.03	09	11	028	EYE BOLT	1	0.00			
707.03	09	11	028	MISC HARDWARE	1	12.40			
707.03	09	11	028	TUBING	2	6.70	WITH INTERNAL THREAD		
707.03	09	11	028	SPRING?	2	18.90			
707.03	09	11	028	MISC HARDWARE	3	57.60	TUBING? PIPE?		
707.03	09	11	028	MISC HARDWARE	3	588.80			
707.03	09	11	028	MISC HARDWARE	4	168.70			
707.03	09	11	028	SHEET METAL	323	1623.50			
707.03	09	11	028	MISC HARDWARE	1	0.00			
707.03	09	11	028	SHEET METAL	11	31.10			
707.03	09	11	032	SPRING	1	4.60			
707.03	09	11	032	MISC HARDWARE	5	225.30			
707.03	09	11	034	CUT LEAD	2	13.60			
707.03	09	11	136	SHEET METAL	8	1.70	GALVANIZED?		
707.03	09	11	136	MISC HARDWARE	1	2.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.03	09	11	136	MISC HARDWARE	1	0.00	CORK WASHER TUBE?		
707.03	09	11	136	MISC HARDWARE	2	2.10			
707.03	09	11	136	HARDWARE	1	0.00	BATTERY TOP		
707.03	09	15	000	DRAINPIPE	7	0.00	SEWER OR WATER		
* Subsubtotal *					530	4580.30			
* Group 98									
707.03	98	00	040	SLATE	2	24.40			
707.03	98	00	095	COAL	12	41.80			
707.03	98	00	095	COAL ASH	2	11.40			
707.03	98	00	112	SLAG	4	84.90			
707.03	98	00	128	CHARCOAL	1	0.60			
* Subsubtotal *					21	163.10			
** Subtotal **					2782	9606.11			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.04									
* Group 01									
707.04	01	01	001	Porcelain	1	0.00	Saucer crossmends w/context 707.06		
707.04	01	01	001	Porcelain	1	0.00	Rim "HOTEL CHINA"		
707.04	01	01	001	Porcelain	1	0.00	Overglaze gold oil gilt decorated		
707.04	01	01	001	Porcelain	1	0.00	Handle		
707.04	01	01	001	Porcelain	1	0.00	Rim overglaze decal decoration		
707.04	01	01	001	Porcelain	2	0.00			
707.04	01	01	003	Earthenware	1	0.00	Refined red-bodied luster decorated crossmends w/context 707.03		
707.04	01	01	003	Earthenware	1	0.00	Refined red-bodied spout luster decorated crossmends w/contexts 707.09, 707.11		
707.04	01	01	003	Earthenware	7	0.00	Refined red-bodied base and bodies luster decorated applied "IRIS" with blue glaze		
707.04	01	01	004	Ironstone	13	0.00	Oval dish scalloped embossed rim perforated handles stamped "PORCELAIN OPAQUE" mends		
707.04	01	01	004	Ironstone	1	0.00	Handle spall		
707.04	01	01	004	Ironstone	1	0.00	Cup underglaze transfer printed-blue crossmends w/contexts 702.00, 707.03, 707.05, 707.06		
707.04	01	01	004	Ironstone	3	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.05, 707.06, 707.07	Kovel 1986:59	1841-1860
707.04	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-flow blue	Miller 1974:201	1844
707.04	01	01	004	Ironstone	1	0.00	Base		
707.04	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue crossmends w/contexts 707.06, 707.09		
707.04	01	01	004	Ironstone	22	0.00			
707.04	01	01	004	Ironstone	1	0.00	Molded bands with handpainted band-brown		
707.04	01	01	004	Ironstone	1	0.00	Foot ring		
707.04	01	01	004	Ironstone	1	0.00	Rim heavily spalled		
707.04	01	01	004	Ironstone	1	0.00	Scalloped, embossed rim shell edged-green		
707.04	01	01	004	Ironstone	2	0.00	Base with partial M.M. Wedgewood "STONE CHINA" mends		
707.04	01	01	004	Whiteware	2	0.00	Rim underglaze transfer printed-brown		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.04	01	01	004	Whiteware	1	0.00	Spall		
707.04	01	01	004	Ironstone	1	0.00	Cup flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.03, 707.06, 707.09, 707.10	Kovel 1953:149 Heaivilin 1981:61	Jan 1844
707.04	01	01	004	Ironstone	1	0.00	Mocha decorated-brown, blue, light brown and white		
707.04	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-brown		
707.04	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-blue		
707.04	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-green		
707.04	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-black		
707.04	01	01	004	Ironstone	18	0.00	Rim		
707.04	01	01	004	Ironstone	1	0.00	Base crossmends w/context 707.03		
707.04	01	01	004	Ironstone	3	0.00	Underglaze transfer printed-flow blue	Miller 1974:201	1844
707.04	01	01	004	Ironstone	5	0.00	Underglaze transfer printed-blue		
707.04	01	01	078	STEMWARE	1	0.00	SIXSIDED STEM		
707.04	01	01	078	STEMWARE	1	0.00	CONINAL FOOT MOLD SEAM		
707.04	01	01	078	STEMWARE	2	0.00	MULTI-SIDED STEM		
707.04	01	01	078	STEMWARE	1	0.00	TRUE BALASTER STEM		
707.04	01	01	078	STEMWARE	2	0.00	MENDS FOOT		
707.04	01	01	078	GLASS BOWL	1	0.00	RIM PRESSED DECORATION		
707.04	01	01	078	STEMWARE	3	0.00	RIM OVOID BOWL ETCHED DECORATION		
707.04	01	02	002	Stoneware	1	0.00	Brown glazed interior and exterior		
707.04	01	02	002	Stoneware	1	0.00	Brown glazed exterior with incised band light brown slip interior		
707.04	01	02	078	CONTAINER GLASS	4	0.00	RED PAINTED ON SIDE		
707.04	01	02	078	CONTAINER GLASS	2	0.00	PANEL DECORATION		
707.04	01	02	078	CONTAINER GLASS	12	0.00			
707.04	01	02	078	CONTAINER GLASS	2	0.00	MOLDED SEAM		
707.04	01	02	078	GLASS BOTTLE	3	0.00	BASE FLAT AND CYLINDRICAL		
707.04	01	02	078	CONTAINER GLASS	2	0.00	MOLD SEAM AQUA		
707.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA	PARKS CANADA: 1985	LATE 19th-EARLY 2
707.04	01	02	078	CONTAINER GLASS	28	0.00	OLIVE		
707.04	01	02	078	CONTAINER GLASS	4	0.00	MOLDED		
707.04	01	02	078	CONTAINER GLASS	24	0.00	THIN		
707.04	01	02	078	CONTAINER GLASS	4	0.00	EMERALD		
707.04	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED AQUA		
707.04	01	02	078	GLASS JAR	1	0.00	LID WHOLE		
707.04	01	02	078	GLASS BOTTLE	4	0.00	BASE MENDS AQUA		
707.04	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
707.04	01	02	078	GLASS BOTTLE	19	0.00	OLIVE NEARLY WHOLE EMBOSSED MENDS		
707.04	01	02	078	CONTAINER GLASS	7	0.00	AQUA		
707.04	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PRESCRIPTION LIP		
707.04	01	02	078	GLASS BOTTLE	3	0.00	BASE MENDS COLOGNE TYPE EMBOSSED		
707.04	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK THREADED LIP	PARKS CANADA: 1985	MID 1850
707.04	01	02	078	CONTAINER GLASS	4	0.00	EMBOSSED		
707.04	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLANGED LIP MOLDED SEAM		
707.04	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
707.04	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PATENT LIP AQUA		
707.04	01	02	078	CONTAINER GLASS	1	0.00	BASE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.04	01	02	078	GLASS BOTTLE	6	0.00	EMBOSSED MOLDED MENDS AQUA		
707.04	01	02	078	CONTAINER GLASS	1	0.00	AQUA FROSTED		
707.04	01	02	078	CONTAINER GLASS	20	0.00	AQUA		
707.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE COLOGNE TYPE EMBOSSED		
707.04	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE WHOLE AQUA		
707.04	01	02	078	GLASS STOPPER	1	0.00	WHOLE SIXSIDED FINAL		
707.04	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE BASE EMBOSSED		
707.04	01	02	078	GLASS BOTTLE	1	0.00	AQUA DOWN TOOL LIP RIM NECK		
707.04	01	03	017	TABLEWARE	1	0.00	HANDLE BONE		
707.04	01	04	003	Yelloware	1	0.00	Base		
707.04	01	04	003	Yelloware	1	0.00	Rim Rockingham glaze		
707.04	01	04	003	Redware	1	0.00	Agateware pie crust rim narrow combed slip lead glazed exterior		
707.04	01	04	003	Yelloware	1	0.00	Mocha decoration		
707.04	01	04	003	Redware	1	0.00	Spall lead glazed		
707.04	01	04	003	Yelloware	1	0.00	Rockingham glaze		
707.04	01	04	003	Yelloware	1	0.00	Clear glaze		
707.04	01	04	003	Earthenware	4	0.00	Red-bodied lid with finial lead glazed exterior crossmends w/contexts 707.11, 707.12		
* Subsubtotal *					291	0.00			
* Group 02									
707.04	02	00	017	BONE	384	1519.50			
* Subsubtotal *					384	1519.50			
* Group 03									
707.04	03	01	078	FLAT GLASS	164	0.00			
707.04	03	01	078	FLAT GLASS	17	0.00	AQUA		
707.04	03	01	078	FLAT GLASS	2	0.00			
707.04	03	02	028	NAIL?	1	5.80			
707.04	03	02	028	NAIL?	174	971.00			
707.04	03	04	026	DOOR HARDWARE	1	0.00	NUMBER 8		
707.04	03	06	069	BRICK	49	483.50			
707.04	03	06	069	BRICK	1	106.30			
707.04	03	06	071	CEMENT	1	48.30			
707.04	03	06	071	SCULPTED CEMENT	1	218.40			
707.04	03	06	072	PLASTER	1	7.80			
* Subsubtotal *					412	1841.10			
* Group 04									
707.04	04	02	003	Yelloware	1	0.00	Chamber pot Rockingham M.M. U.S. Pottery Co. crossmends w/contexts 702, 707.05, 707.06, 707.10, 707.12	Ketchum 1987:144	1849-1858
707.04	04	03	078	GLASS LAMP	3	0.00	BASE MOLDED BLUE FROSTED		
707.04	04	04	003	Flowerpot	149	0.00			
* Subsubtotal *					153	0.00			
* Group 05									
707.04	05	02	026	SHELL CARTRIDGE	1	0.00	.22 CALIBER		
* Subsubtotal *					1	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 06									
707.04	06	01	015	LEATHER	3	0.40	SHOE		
707.04	06	01	117	CORSET STAY?	1	0.00			
707.04	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE		
707.04	06	04	078	BUTTON	1	0.00	GLASS ONE HOLE GLASS FACETED		
707.04	06	04	078	BUTTON	1	0.00	GLASS MARBLED SHANK		
707.04	06	04	078	BUTTON	1	0.00	GLASS SHANK DOT AND PANEL		
* Subsubtotal *					8	0.40			
* Group 07									
707.04	07	01	136	TOKEN	1	0.00	WHITE METAL D:3.4		
707.04	07	02	026	BRASS KEY	1	0.00			
707.04	07	03	040	SLATE PENCIL	2	0.00			
707.04	07	03	078	INK BOTTLE	1	0.00	GLASS CONINAL BODY NECK RIM AQUA		
707.04	07	03	078	INK BOTTLE	1	0.00	GLASS 12 SIDED BASE		
707.04	07	04	004	Whiteware	1	0.00	Ointment jar lid crossmends w/context 707.03		
707.04	07	04	004	Ironstone	1	0.00	Ointment jar		
707.04	07	04	008	PLASTIC COMB	1	0.00			
707.04	07	04	017	TOOTHBRUSH	1	0.00	BONE HEAD		
707.04	07	04	017	TOOTHBRUSH	1	0.00	BONE		
707.04	07	04	078	VIAL	1	0.00	WHOLE CORK		
707.04	07	04	078	VIAL	1	0.00	WHOLE		
707.04	07	04	078	GLASS TUBE?	3	0.00	RIM MENDS GROUNDED EDGES		
707.04	07	04	078	GLASS ROD	1	0.00	TURQUOISE		
707.04	07	05	026	RING	1	0.00	PLAIN NO MOUNT		
* Subsubtotal *					18	0.00			
* Group 08									
707.04	08	01	062	PIPE	2	0.00	STEM		
707.04	08	01	062	PIPE	1	0.00	BOWL DECORATED MENDS TO 707.05		
707.04	08	01	062	PIPE	2	0.00	BOWL DECORATED		
* Subsubtotal *					5	0.00			
* Group 09									
707.04	09	03	001	MARBLE	1	0.00	PORCELAIN POLYCHROME		
707.04	09	03	034	HARMONICA?	1	15.40			
707.04	09	03	034	LEAD PLATE	3	0.00	DECORATED		
707.04	09	03	078	GLASS MARBLE	1	0.00	INTERNAL SWIRL		
707.04	09	09	089	SHELL	43	458.10	CLAM		
707.04	09	09	089	SHELL	5	120.40	OYSTER		
707.04	09	11	005	SHEET METAL	1	8.60			
707.04	09	11	026	TUBE BRACKET	1	0.00	OR CABLE BRACKET		
707.04	09	11	028	MISC HARDWARE	3	20.70			
707.04	09	11	028	MISC HARDWARE	1	50.10			
707.04	09	11	028	IRON TUBING	1	2.70			
707.04	09	11	028	SHEET METAL	74	662.40			
707.04	09	11	028	MISC HARDWARE	3	109.00			
707.04	09	11	028	SHEET METAL	3	9.30			
707.04	09	11	034	SHEET METAL	1	2.90			
707.04	09	11	034	CUT LEAD	1	2.10			
707.04	09	12	026	GEAR	1	0.00	CLOCK?		
707.04	09	15	000	DRAINPIPE	3	0.00	SEWER OR WATER		
707.04	09	16	121	PEACH PIT	1	2.40			
* Subsubtotal *					148	1464.10			
* Group 98									
707.04	98	00	040	SLATE	2	28.40			
707.04	98	00	078	GLASS SPHERE	3	0.00	TURQUOISE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.04	98	00	095	COAL	22	83.90			
707.04	98	00	095	COAL ASH	13	37.40			
707.04	98	00	112	CINDER	2	10.50			
707.04	98	00	112	NON IRON SLAG	3	13.60			
707.04	98	00	112	SLAG	1	1.70			
* Subsubtotal *					46	175.50			
** Subtotal **					1466	5000.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.05									
* Group 01									
707.05	01	01	001	Porcelain	1	0.00	Clear glaze		
707.05	01	01	001	Porcelain	1	0.00	Saucer gold oil gilt banded rim overglaze transfer printed-gold crossmends w/contexts 707.07, 707.09		
707.05	01	01	001	Porcelain	3	0.00	Oval Platter overglaze transfer printed-brown crossmends w/contexts 707.07, 707.09		
707.05	01	01	004	Ironstone	3	0.00	Cup underglaze transfer printed-blue crossmends w/contexts 702.00, 707.03, 707.04, 707.06		
707.05	01	01	004	Ironstone	4	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.04, 707.06, 707.07	Kovel 1986:59	1841-1860
707.05	01	01	004	Ironstone	1	0.00	Handle spall		
707.05	01	01	004	Ironstone	1	0.00	Scalloped rim embossed floral decoration		
707.05	01	01	004	Ironstone	1	0.00	Mocha decoration		
707.05	01	01	004	Ironstone	3	0.00	Rim		
707.05	01	01	004	Ironstone	1	0.00	Tall bowl M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.06, 707.11	Kovel 1986:59	1841-1860
707.05	01	01	004	Ironstone	1	0.00	Rectangular lid underglaze transfer printed-blue crossmends w/context 707.10		
707.05	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-green		
707.05	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-brown		
707.05	01	01	004	Ironstone	1	0.00	Base		
707.05	01	01	004	Whiteware	1	0.00			
707.05	01	01	004	Ironstone	2	0.00	Bowl underglaze transfer printed-blue M.M. ADAMS mends w/context 707.06	MacDonald-Taylor 1962:179	1787-1805
707.05	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/contexts 707.03, 707.06, 707.12		
707.05	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-blue		
707.05	01	01	004	Ironstone	12	0.00			
707.05	01	01	004	Ironstone	2	0.00	Underglaze handpainted-blue		
707.05	01	01	078	STEMWARE	1	0.00	CONICAL FOOT ANGULAR KNOPSTEM		
707.05	01	02	001	STOPPER	1	0.00	PORCELAIN		
707.05	01	02	005	TIN CAN	6	62.00			
707.05	01	02	078	CONTAINER GLASS	2	0.00	MOLD SEAM AQUA		
707.05	01	02	078	CONTAINER GLASS	46	0.00	OLIVE		
707.05	01	02	078	CONTAINER GLASS	1	0.00	BASE		
707.05	01	02	078	GLASS JAR?	1	0.00	FLAT BASE?		
707.05	01	02	078	CONTAINER GLASS	7	0.00	MOLDED AQUA		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.05	01	02	078	GLASS BOTTLE	1	0.00	BASE EIGHT SIDED MINT		
707.05	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK AQUA DOWNTOOLED LIP		
707.05	01	02	078	CONTAINER GLASS	10	0.00	TURQUOISE		
707.05	01	02	078	GLASS BOTTLE	2	0.00	BASE CYLINDRICAL EMBOSSED AQUA		
707.05	01	02	078	CONTAINER GLASS	7	0.00	THIN		
707.05	01	02	078	GLASS BOTTLE	11	0.00	MENDS DRUGSTORE TYPE WHOLE		
707.05	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM AQUA		
707.05	01	02	078	GLASS BOTTLE	2	0.00	PONTIL MARK AQUA		
707.05	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
707.05	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLATTENED STRING RIM OLIVE		
707.05	01	02	078	CONTAINER GLASS	2	0.00	ETCHED?		
707.05	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
707.05	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED AQUA		
707.05	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
707.05	01	02	078	CONTAINER GLASS	1	0.00	CUT AND ETCHED?		
707.05	01	02	078	CONTAINER GLASS	21	0.00			
707.05	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE GOLD PAINTED SEE 707.06		
707.05	01	02	078	CONTAINER GLASS	1	0.00	FROSTED WHITE		
707.05	01	02	078	CONTAINER GLASS	1	0.00	BASE? AQUA		
707.05	01	02	078	CONTAINER GLASS	6	0.00	MOLDED		
707.05	01	02	078	CONTAINER GLASS	2	0.00	MOLDED		
707.05	01	02	126	STONE STOPPER	1	0.00			
707.05	01	04	003	Earthenware	1	0.00	Red-bodied lead glazed		
707.05	01	04	003	Yelloware	3	0.00	Rims Rockingham glaze		
707.05	01	04	003	Earthenware	4	0.00	Refined red-bodied Jackfield glaze		
707.05	01	04	003	Yelloware	1	0.00	Base clear glazed interior and exterior		
* Subsubtotal *					195	62.00			
* Group 02									
707.05	02	00	017	BONE	330	1114.70			
* Subsubtotal *					330	1114.70			
* Group 03									
707.05	03	01	078	FLAT GLASS	1	0.00	EMERALD		
707.05	03	01	078	FLAT GLASS	75	0.00	MINT		
707.05	03	02	028	NAIL	1	0.00			
707.05	03	02	028	NAIL?	96	538.80			
707.05	03	02	028	NAIL?	105	466.50			
707.05	03	04	028	DOOR PINTEL	1	0.00			
707.05	03	06	069	BRICK	26	90.40			
707.05	03	06	070	MORTAR	1	12.90			
707.05	03	06	071	SCULPTED CEMENT	1	67.00			
707.05	03	06	072	PLASTER	1	168.20			
* Subsubtotal *					308	1343.80			
* Group 04									
707.05	04	02	003	Yelloware	10	0.00	Chamber pot Rockingham M.M. U.S. Pottery Co. crossmends w/contexts 702.00, 707.04, 707.06, 707.10, 707.12	Ketchum 1987:144	1849-1858
707.05	04	03	078	GLASS LAMP	4	0.00	BASE MOLDED BLUE FROSTED SEE 707.04		
707.05	04	04	001	Porcelain	1	0.00	Trinket box lid embossed crossmends w/context 707.10		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.05	04	04	003	Flowerpot	68	0.00			
707.05	04	04	004	Whiteware	1	0.00	Miniature pitcher underglaze transfer printed-black crossmends w/context 707.06		
707.05	04	04	078	GLASS VASE?	3	0.00	OPAQUE GREEN GOLD PAINTED SEE 707.06		
* Subsubtotal *					87	0.00			
* Group 05									
707.05	05	02	026	SHELL CASING	1	0.00	22 GAUGE?		
* Subsubtotal *					1	0.00			
* Group 06									
707.05	06	04	009	BUTTON	2	0.00	RUBBER BRASS SHANK		
707.05	06	04	013	BUTTON	1	0.00	MILK GLASS SHANKED		
707.05	06	04	013	BUTTON	3	0.00	MILK GLASS FOUR HOLE		
707.05	06	04	026	BUTTON	1	0.00	BRASS FOUR HOLE WITH STAMP		
707.05	06	04	026	EYE FASTENER	1	0.00			
* Subsubtotal *					8	0.00			
* Group 07									
707.05	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT D:1.8		1864
707.05	07	03	040	SLATE PENCIL	1	0.00			
707.05	07	04	078	THERMOMETER	1	0.00			
707.05	07	06	078	WATCH CRYSTAL	1	0.00			
* Subsubtotal *					4	0.00			
* Group 08									
707.05	08	01	062	PIPE	1	0.00	STEM DECORATED		
707.05	08	01	062	PIPE	1	0.00	STEM		
707.05	08	01	062	PIPE	1	0.00	BOWL DECORATED MENDS TO 707.04		
707.05	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.05	08	02	004	Ironstone	1	0.00	Cuspidor Base clear glaze, interior and exterior crossmends w/contexts 707.07, 707.08, 707.09, 707.10		
* Subsubtotal *					5	0.00			
* Group 09									
707.05	09	03	015	GLASS DOLL HEAD	1	0.00			
707.05	09	03	047	CLAY MARBLE	1	0.00			
707.05	09	03	078	GLASS MARBLE	1	0.00			
707.05	09	08	002	Stoneware	1	0.00	Brown slip interior and exterior		
707.05	09	09	089	SHELL	19	717.00	CLAM		
707.05	09	09	089	SHELL	14	61.90	OYSTER		
707.05	09	09	119	CORAL	1	6.30			
707.05	09	11	026	RING	1	0.00	LEATHER STRAP AND FASTENER		
707.05	09	11	026	BRASS CHANNEL	1	0.00	WITH WOOD		
707.05	09	11	026	COPPER WIRE	1	2.00			
707.05	09	11	028	MISC HARDWARE	1	0.90			
707.05	09	11	028	SHEET METAL	5	13.30			
707.05	09	11	028	MISC HARDWARE	1	171.20			
707.05	09	11	028	MISC HARDWARE	1	4.50	WIRE?		
707.05	09	11	028	MISC HARDWARE	1	20.00			
707.05	09	11	028	MISC HARDWARE	1	17.90			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.05	09	11	028	COAT HOOK	1	0.00			
707.05	09	11	028	SHEET METAL	31	341.60			
707.05	09	11	028	IRON PIPE	1	45.60			
707.05	09	11	028	SHEET METAL	1	5.40			
707.05	09	11	028	SHEET METAL	41	218.30			
707.05	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					127	1625.90			
* Group 98									
707.05	98	00	006	WOOD	6	3.50			
707.05	98	00	040	SLATE	1	17.90			
707.05	98	00	078	GLASS TUBE?	3	0.00	RIM		
707.05	98	00	078	GLASS TOKEN?	1	0.00	12 SIDED MOLDED		
707.05	98	00	095	COAL ASH	1	17.40			
707.05	98	00	095	COAL	8	3.80			
707.05	98	00	112	SLAG	3	5.50			
707.05	98	00	112	SLAG	1	12.40	NON IRON		
707.05	98	00	112	NON IRON SLAG	1	10.30			
* Subsubtotal *					25	70.80			
** Subtotal **					1090	4217.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.06									
* Group 01									
707.06	01	01	001	Porcelain	4	0.00	Rim		
707.06	01	01	001	Porcelain	3	0.00	Base		
707.06	01	01	001	Porcelain	1	0.00	Base underglaze transfer printed-blue		
707.06	01	01	001	Porcelain	1	0.00	Bowl scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.07, 707.08, 707.09, 707.10, 707.11, 707.12		
707.06	01	01	001	Porcelain	12	0.00	Saucer crossmends w/context 707.04		
707.06	01	01	001	Porcelain	3	0.00	Clear glaze		
707.06	01	01	001	Porcelain	3	0.00	Shallow bowl embossed rim M.M. Davenport, R.M. mends		5-12-1852
707.06	01	01	003	Yelloware	2	0.00	Green glaze		
707.06	01	01	004	Ironstone	1	0.00	Platter M.M. J. Wedge Wood "PEARL" crossmends w/context 707.07	Kovel 1986:59	1841-1860
707.06	01	01	004	Ironstone	3	0.00	Underglaze transfer printed-flow blue	Miller 1974:210	1844
707.06	01	01	004	Ironstone	2	0.00	Sponged-pink mends		
707.06	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-green crossmends w/context 707.07		
707.06	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/contexts 707.03, 707.05, 707.12		
707.06	01	01	004	Whiteware	4	0.00	Clear glaze		
707.06	01	01	004	Ironstone	37	0.00			
707.06	01	01	004	Ironstone	4	0.00	Tall bowl M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.05, 707.11	Kovel 1986:59	1841-1860
707.06	01	01	004	Ironstone	2	0.00	Handle		
707.06	01	01	004	Ironstone	3	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.04, 707.05, 707.07	Kovel 1986:59	1841-1860
707.06	01	01	004	Whiteware	1	0.00	Underglaze handpainted polychrome		
707.06	01	01	004	Whiteware	2	0.00	Underglaze transfer printed-black		
707.06	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue crossmends w/contexts 707.04, 707.09		
707.06	01	01	004	Ironstone	1	0.00	Cup flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.03, 707.04, 707.09, 707.10	Kovel 1953:149 Heaivilin 1981:61	Jan 1844

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.06	01	01	004	Ironstone	5	0.00	Bowl underglaze transfer printed-blue M.M. Adams crossmends w/context 707.05	MacDonald-Taylor 1962:179	1787-1805
707.06	01	01	004	Ironstone	1	0.00	Cup underglaze transfer printed-blue crossmends w/contexts 702.00, 707.03, 707.04, 707.05		
707.06	01	01	004	Ironstone	8	0.00	Underglaze transfer printed-blue		
707.06	01	01	004	Whiteware	2	0.00	Underglaze transfer printed-brown		
707.06	01	01	004	Ironstone	7	0.00	Base		
707.06	01	01	004	Ironstone	1	0.00	Base M.M. J. Wedge Wood "PEARL"	Kovel 1986:59	1841-1860
707.06	01	01	004	Ironstone	2	0.00	Underglaze transfer printed-blue mends		
707.06	01	01	004	Ironstone	11	0.00	Rim		
707.06	01	01	004	Ironstone	2	0.00	Rims underglaze transfer printed-blue		
707.06	01	01	078	STEMWARE	2	0.00	MENDS BALASTER STEM FLAT FOOT		
707.06	01	01	078	STEMWARE	2	0.00	CONICAL FOOT MOLD SEAM		
707.06	01	01	078	GLASS BOWL	2	0.00	MENDS PRESSED DECORATION		
707.06	01	02	005	TIN CAN BASE	5	133.40			
707.06	01	02	005	TIN CAN	1	25.30			
707.06	01	02	078	CONTAINER GLASS	12	0.00			
707.06	01	02	078	CONTAINER GLASS	10	0.00	FROSTED TURQUOISE		
707.06	01	02	078	CONTAINER GLASS	4	0.00	FROSTED		
707.06	01	02	078	GLASS BOTTLE	4	0.00	RIM NECK FLANGED LIP		
707.06	01	02	078	GLASS BOTTLE	1	0.00	BEER BOTTLE NEARLY WHOLE EMBOSSED		
707.06	01	02	078	CONTAINER GLASS	8	0.00	PANEL DECORATION ETCHED?		
707.06	01	02	078	CONTAINER GLASS	18	0.00	AQUA		
707.06	01	02	078	GLASS BOTTLE	4	0.00	WHOLE MENDS AQUA EMBOSSED		
707.06	01	02	078	CONTAINER GLASS	2	0.00	MOLDED		
707.06	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK MOLD SEAM		
707.06	01	02	078	CONTAINER GLASS	1	0.00	FROSTED GOLD PAINTED		
707.06	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED		
707.06	01	02	078	CONTAINER GLASS	2	0.00	COBALT BLUE GOLD PAINTING		
707.06	01	02	078	GLASS STOPPER	1	0.00	BALL? TYPE		
707.06	01	02	078	CONTAINER GLASS	5	0.00	EMBOSSED		
707.06	01	02	078	CONTAINER GLASS	22	0.00			
707.06	01	02	078	CONTAINER GLASS	10	0.00	MOLDED		
707.06	01	02	078	CONTAINER GLASS	2	0.00	MOLDED RIBBED		
707.06	01	02	078	CONTAINER GLASS	4	0.00	MINT		
707.06	01	02	078	CONTAINER GLASS	13	0.00	THIN		
707.06	01	02	078	GLASS BOTTLE	6	0.00	RIM NECK PATENT LIP		
707.06	01	02	078	GLASS BOTTLE	4	0.00	DRUGSTORE TYPE MENDS AQUA EMBOSSED		
707.06	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK AQUA PATENT LIP MOLD SEAM		
707.06	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK DRUGSTORE TYPE AQUA		
707.06	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLATTEN SIDE LIP AQUA		
707.06	01	02	078	GLASS BOTTLE	3	0.00	FLAT BASE SQUARE WITH CHAMFER		
707.06	01	03	028	FORK WITH WOOD	1	0.00	BURNT		
707.06	01	03	028	FORK	1	0.00			
707.06	01	03	028	FORK WITH BONE	1	0.00			
707.06	01	03	028	Flatware	1	40.70	KNIFE BLADE?		
707.06	01	04	003	Earthenware	1	0.00	Red-bodied pie plate rim and body glazed "PIE CRUST" rim		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.06	01	04	003	Earthenware	1	0.00	Refined red-bodied luster decorated exterior white slip interior		
707.06	01	04	003	Slipware	1	0.00	Buff-bodied combed lines		
707.06	01	04	003	Yelloware	5	0.00	Clear glazed interior and exterior		
707.06	01	04	003	Yelloware	2	0.00	Rockingham glaze embossed bands		
* Subsubtotal *					300	199.40			
* Group 02									
707.06	02	00	017	BONE	1781	10305.10			
* Subsubtotal *					1781	10305.10			
* Group 03									
707.06	03	01	078	FLAT GLASS	4	0.00	ETCHED?		
707.06	03	01	078	FLAT GLASS	112	0.00			
707.06	03	01	078	FLAT GLASS	1	0.00	RED PAINTED ON ONE SIDE		
707.06	03	01	078	FLAT GLASS	2	0.00	RED CUT DESIGN		
707.06	03	01	078	FLAT GLASS	1	0.00	GREEN		
707.06	03	01	078	FLAT GLASS	17	0.00	AQUA		
707.06	03	02	028	NAIL?	1	7.60			
707.06	03	02	028	NAIL?	471	2791.30			
707.06	03	02	028	NAIL?	3	5.50			
707.06	03	06	069	BRICK	31	163.60			
707.06	03	06	070	MORTAR	1	36.40			
707.06	03	06	072	PLASTER	5	21.10			
* Subsubtotal *					649	3025.50			
* Group 04									
707.06	04	02	003	Yelloware	17	0.00	Chamber pot Rockingham M.M. U.S. Pottery Co. crossmends w/contexts 702.00, 707.04, 707.05, 707.10, 707.12	Ketchum 1987:144	1849-1858
707.06	04	02	004	Ironstone	3	0.00	Chamber pot rim		
707.06	04	03	026	LIGHT SHADE	4	0.00	ORNAMENTAL		
707.06	04	04	003	Flowerpot	11	0.00			
707.06	04	04	004	Ironstone	1	0.00	Plant pot everted rim clear glaze interior and exterior crossmends w/contexts 707.10, 707.11, 707.12		
707.06	04	04	004	Whiteware	3	0.00	Miniature pitcher underglaze transfer printed-black crossmends w/context 707.05		
707.06	04	04	026	BRASS CHAIN	2	0.00	DECORATIVE?		
707.06	04	04	026	LID FASTENER	1	0.00			
707.06	04	04	078	GLASS VASE?	10	0.00	OPAQUE GREEN GOLD PAINTED		
* Subsubtotal *					52	0.00			
* Group 06									
707.06	06	01	015	LEATHER	3	1.30	SHOE		
707.06	06	01	015	LEATHER	2	4.80			
707.06	06	04	013	BUTTON	5	0.00	MILK GLASS FOUR HOLE		
707.06	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE TRANSFER PRINT		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.06	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
707.06	06	04	017	BUTTON	1	0.00	BONE		
707.06	06	04	026	BUCKLE PIN	1	0.00			
* Subsubtotal *					14	6.10			
* Group 07									
707.06	07	03	040	SLATE PENCIL	4	0.00			
707.06	07	03	078	INK BOTTLE	5	0.00	GLASS RIBBED		
707.06	07	04	001	TOOTHBRUSH	1	0.00	HANDLE PORCELAIN		
707.06	07	04	017	TOOTHBRUSH	1	0.00	BONE HEAD		
707.06	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.06	07	04	078	VIAL	1	0.00	BASE		
707.06	07	04	078	GLASS ROD	1	0.00	TURQUOISE		
707.06	07	04	078	THERMOMETER	1	0.00			
707.06	07	04	104	SYNTHETIC COMB	1	0.00			
707.06	07	04	104	SYNTHETIC LICE	1	0.00			
707.06	07	06	026	KNIFE	2	0.00	SHEATH AND SCABBARD WOOD AND BRASS		
* Subsubtotal *					20	0.00			
* Group 08									
707.06	08	01	062	PIPE	3	0.00	STEM		
707.06	08	01	062	PIPE	1	0.00	STEM AND BOWL DECORATED		
707.06	08	01	062	PIPE	1	0.00	STEM DECORATED		
707.06	08	01	062	PIPE	1	0.00	STEM DECORATED		
707.06	08	01	062	PIPE	2	0.00	STEM AND BOWL DECORATED MENDS		
707.06	08	01	062	PIPE	1	0.00	BOWL DECORATED		
* Subsubtotal *					9	0.00			
* Group 09									
707.06	09	03	001	MARBLE	2	0.00	PORCELAIN GLAZED		
707.06	09	03	003	MARBLE	1	0.00	EARTHENWARE		
707.06	09	08	002	Stoneware	1	0.00	Grey salt glazed exterior brown brown glazed interior		
707.06	09	08	002	Stoneware	1	0.00	Salt glazed exterior Albany slip interior		
707.06	09	08	002	Stoneware	2	0.00	Buff-bodied lid unglazed mends		
707.06	09	08	002	Stoneware	1	0.00	Base grey salt glazed		
707.06	09	08	002	Stoneware	4	0.00	Crock grey salt glazed exterior with cobalt blue decoration brown slip interior mends		
707.06	09	08	002	Stoneware	2	0.00	Crock lid brown glazed exterior crossmends w/context 702.00		
707.06	09	08	002	Stoneware	1	0.00	Sponged blue		
707.06	09	09	089	SHELL	73	1131.20	CLAM		
707.06	09	09	089	SHELL	17	185.80	OYSTER		
707.06	09	11	026	SHEET BRASS	1	0.20			
707.06	09	11	028	MISC HARDWARE	7	582.70			
707.06	09	11	028	MISC HARDWARE	1	370.90	HANDLE?		
707.06	09	11	028	MISC HARDWARE	3	546.00			
707.06	09	11	028	MISC HARDWARE	1	64.70	WOODEN HANDLE		
707.06	09	11	028	MISC HARDWARE	1	37.60	HOOK?		
707.06	09	11	028	WIRE HANDLE	1	22.10			
707.06	09	11	028	FURNACE PART	1	333.30			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.06	09	11	028	MISC HARDWARE	1	57.50	CHAIN?		
707.06	09	11	028	MISC HARDWARE	3	1.70	MESH OR SCREENING		
707.06	09	11	028	MISC HARDWARE	1	0.00	S HOOK		
707.06	09	11	028	MISC HARDWARE	5	257.70			
707.06	09	11	028	PROB RAKE	1	276.60			
707.06	09	11	028	TUBING	5	30.30			
707.06	09	11	028	MISC HARDWARE	2	575.10	FURNACE?		
707.06	09	11	028	IRON GRATING	1	207.80			
707.06	09	11	028	STAPLE	1	0.00			
707.06	09	11	028	IRON MESH	2	1.70			
707.06	09	11	028	SHEET METAL	655	3557.40			
707.06	09	11	034	LEAD BALL	1	28.90	DECORATED HOLE		
707.06	09	11	034	CUT LEAD	2	21.40			
707.06	09	11	034	LEAD CYLINDER	1	40.60			
707.06	09	11	136	MISC HARDWARE	1	4.00	ELECTRICAL?		
* Subsubtotal *					803	8335.20			
* Group 98									
707.06	98	00	006	WOOD	6	2.00			
707.06	98	00	040	SLATE	10	142.40			
707.06	98	00	095	COAL ASH	5	38.80			
707.06	98	00	095	COAL	8	187.60			
707.06	98	00	112	GLASS SLAG	1	0.00	ATTACHED TO STONE?		
707.06	98	00	112	SLAG	2	26.60			
707.06	98	00	128	CHARCOAL	2	0.90			
* Subsubtotal *					34	398.30			
** Subtotal **					3662	22269.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.07									
* Group 01									
707.07	01	01	001	Porcelain	2	0.00	Rims overglaze handpainted		
707.07	01	01	001	Porcelain	1	0.00	Bowl scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.06, 707.08, 707.10, 707.11, 707.12		
707.07	01	01	001	Porcelain	1	0.00	Scalloped rim		
707.07	01	01	001	Porcelain	1	0.00	Handle		
707.07	01	01	001	Porcelain	3	0.00	Base		
707.07	01	01	001	Porcelain	1	0.00	Bowl scalloped embossed rim overglaze transfer printed-black		
707.07	01	01	001	Porcelain	1	0.00	Ladle handle		
707.07	01	01	001	Porcelain	1	0.00	Cup rim		
707.07	01	01	001	Porcelain	1	0.00	Handle		
707.07	01	01	001	Porcelain	1	0.00	Stained		
707.07	01	01	001	Porcelain	3	0.00	Oval platter overglaze transfer printed-brown crossmends w/contexts 707.05, 707.10		
707.07	01	01	001	Porcelain	1	0.00			
707.07	01	01	001	Porcelain	6	0.00	Saucer gold oil glit banded rim overglaze transfer printed-gold crossmends w/contexts 707.05, 707.09		
707.07	01	01	004	Ironstone	2	0.00	Perforated drainholes		
707.07	01	01	004	Ironstone	1	0.00	Mug crossmends w/context 707.11		
707.07	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-green		
707.07	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue		
707.07	01	01	004	Whiteware	1	0.00	Scalloped, embossed edge shell edge-blue		
707.07	01	01	004	Ironstone	2	0.00	Rectangular lid rounded corners crossmends w/context 707.10		
707.07	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-flow blue	Miller 1974:201	1844
707.07	01	01	004	Ironstone	1	0.00	Plate J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.10, 707.11	Kovel 1986:59	1841-1860
707.07	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-green		
707.07	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-brown		
707.07	01	01	004	Ironstone	1	0.00	Handle underglaze transfer printed-blue crossmends w/context 707.09		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.07	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-black		
707.07	01	01	004	Ironstone	1	0.00			
707.07	01	01	004	Ironstone	1	0.00	Mocha decoration		
707.07	01	01	004	Ironstone	3	0.00	Plate molded heart rim border R.M.	Kovel 1953:viii	7-2-1855
707.07	01	01	004	Ironstone	2	0.00	Bowl underglaze transfer printed-green crossmends w/context 707.06		
707.07	01	01	004	Ironstone	2	0.00	Underglaze transfer printed-blue		
707.07	01	01	004	Ironstone	2	0.00	Handles		
707.07	01	01	004	Ironstone	1	0.00	Ribbed bowl Scalloped rim crossmends w/contexts 707.09, 707.11, 707.12		
707.07	01	01	004	Ironstone	1	0.00	Handle spall		
707.07	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.04, 707.05, 707.06	Kovel 1986:59	1841-1860
707.07	01	01	004	Ironstone	9	0.00	Bowl scalloped rim underglaze transfer printed-brown crossmends w/contexts 707.10, 707.11, 707.12		
707.07	01	01	004	Ironstone	6	0.00	Plate M.M. Holland & Green crossmends w/context 707.09	Kovel 1952:112	1850
707.07	01	01	004	Ironstone	5	0.00	Platter M.M. J. Wedge Wood "PEARL" crossmends w/context 707.06	Kovel 1986:59	1840-1860
707.07	01	01	078	TUMBLER?	2	0.00	BASE PANEL DECORATION		
707.07	01	01	078	TUMBLER	3	0.00	RIM PANEL DECORATION		
707.07	01	01	078	GLASS BOWL	3	0.00	RIM MENDS PRESSED DECORATION		
707.07	01	01	078	TUMBLER	2	0.00	NEARLY WHOLE MENDS PANEL DECORATION		
707.07	01	01	078	TUMBLER	3	0.00	RIM MENDS PANEL DECORATION		
707.07	01	02	002	Stoneware	4	0.00	Water cooler grey salt glazed, cobalt blue decoration M.M. G.S. ANDREWS crossmends w/contexts 707.08, 707.09, 707.10, 707.11, 707.12	Ketchum 1987:477	1846
707.07	01	02	078	CONTAINER GLASS	2	0.00	RIM		
707.07	01	02	078	CONTAINER GLASS	1	0.00	AQUA RIBBED		
707.07	01	02	078	CONTAINER GLASS	2	0.00	AQUA MOLDED FLORAL DECORATION		
707.07	01	02	078	CONTAINER GLASS	5	0.00	AQUA		
707.07	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
707.07	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
707.07	01	02	078	CONTAINER GLASS	2	0.00	BASE PRESSD DECORATION		
707.07	01	02	078	GLASS JAR	1	0.00	LID WHOLE WHITE FROSTED		
707.07	01	02	078	CONTAINER GLASS	1	0.00	AQUA DECORATED?		
707.07	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE?		
707.07	01	02	078	CONTAINER GLASS	59	0.00	MINT THIN		
707.07	01	02	078	GLASS BOTTLE	1	0.00	CATHEDRAL TYPE DECORATED AQUA		
707.07	01	02	078	GLASS BOTTLE	3	0.00	DRUGSTORE TYPE EMBOSSED WHOLE MENDS		
707.07	01	02	078	CONTAINER GLASS	9	0.00	PANEL DECORATION		
707.07	01	02	078	GLASS BOTTLE	1	0.00	BASE PONTIL MARK AQUA		
707.07	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.07	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA		
707.07	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE EMBOSSED		
707.07	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLANGED LIP		
707.07	01	02	078	GLASS BOTTLE	1	0.00	FLAT BASE CYLINDRICAL BODY		
707.07	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
707.07	01	02	078	GLASS FLASK	1	0.00	WHOLE SCROLL TYPE		
707.07	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PATTERN LIP		
707.07	01	02	078	CONTAINER GLASS	3	0.00	FROSTED?		
707.07	01	02	092	CORK	1	0.30			
707.07	01	03	006	IRON KNIFE	1	0.00	WOOD HANDLE		
707.07	01	04	003	Yelloware	2	0.00	Clear glazed		
* Subsubtotal *					193	0.30			
* Group 02									
707.07	02	00	017	BONE	336	743.20			
* Subsubtotal *					336	743.20			
* Group 03									
707.07	03	01	078	FLAT GLASS	85	0.00	AQUA		
707.07	03	02	028	NAIL?	505	2027.90			
707.07	03	02	028	NAIL	1	0.00	GALVANIZED		
707.07	03	02	028	NAIL	1	0.00			
707.07	03	04	028	DOOR PINTLE?	1	0.00			
707.07	03	04	028	DOOR HINGE	1	0.00			
707.07	03	06	069	BRICK	1	8.30			
707.07	03	06	072	PLASTER	4	22.10			
* Subsubtotal *					599	2058.30			
* Group 04									
707.07	04	01	026	KEYHOLE PLATE?	1	0.00			
707.07	04	01	026	BRASS TACK	1	0.00			
707.07	04	02	004	Ironstone	6	0.00	Chamber pot crossmends w/contexts 707.09, 707.10, 707.11		
707.07	04	04	001	FIGURINE	1	0.00	PORCELAIN BLACK GLAZE		
707.07	04	04	003	Flowerpot	11	0.00			
* Subsubtotal *					20	0.00			
* Group 06									
707.07	06	01	015	LEATHER	7	65.50	SHOE		
707.07	06	01	026	SHOE NAIL	1	0.00			
707.07	06	03	005	STRAIGHT PIN	3	0.00			
707.07	06	03	136	STRAIGHT PIN	1	0.00			
707.07	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE PAINTED		
707.07	06	04	013	BUTTON	1	0.00	MILK GLASS SCREW IN SHANK		
707.07	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
707.07	06	04	013	BUTTON	1	0.00	GLASS BRASS SHANK		
707.07	06	04	013	BUTTON	2	0.00	MILK GLASS FOUR HOLE		
707.07	06	04	013	BUTTON	1	0.00	MILK GLASS THREE HOLE		
707.07	06	04	026	BUTTON	1	0.00	BRASS GLASS INLAY		
707.07	06	04	028	BUTTON	1	0.00	IRON CLOTH COVERING		
707.07	06	04	078	BUTTON	1	0.00	GLASS BRASS SHANK ROPE MOTIF		
* Subsubtotal *					22	65.50			
* Group 07									
707.07	07	02	028	KEY	1	0.00			
707.07	07	03	026	PEN NIB	1	0.00	FOUNTAIN?		
707.07	07	03	040	SLATE PENCIL	5	0.00			
707.07	07	04	001	TOOTHBRUSH	1	0.00	PORCELAIN HEAD		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.07	07	04	001	TOOTHBRUSH	1	0.00	PORCELAIN HANDLE MENDS WITH 707.06		
707.07	07	04	001	TOOTHBRUSH	1	0.00	PORCELAIN HANDLE		
707.07	07	04	004	Ironstone	2	0.00	Wash basin underglazed transfer printed-blue R.M. crossmends w/contexts 707.09, 707.10, 707.11	Kovel 1953	4-30-1845
707.07	07	04	006	HAIR BRUSH	1	11.50			
707.07	07	04	017	TOOTHBRUSH	1	0.00	BONE DECORATED HANDLE COMPLETE		
707.07	07	04	017	TOOTHBRUSH	1	0.00	BONE HANDLE		
707.07	07	04	078	GLASS ROD	1	0.00	OPALESCENT		
707.07	07	04	104	SYNTHETIC COMB	1	0.00			
707.07	07	04	104	SYNTHETIC COMB	1	0.00			
707.07	07	05	026	JEWELRY PIN	1	0.00	GOLD ELECTROPLATED		
707.07	07	05	078	GLASS PLAQUE	1	0.00	RED JEWELRY?		
* Subsubtotal *					20	11.50			
* Group 08									
707.07	08	01	006	PIPE	6	0.00	STEM AND BOWL BRIARWOOD AND AMBER MOUTHPIECE MENDS		
707.07	08	01	062	PIPE	2	0.00	STEM		
707.07	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.07	08	01	062	PIPE	2	0.00	STEM AND BOWL DECORATED MENDS		
707.07	08	02	003	Redware	1	0.00	Miniature cuspdior lead glazed exterior	Ketchum 1983:271	1870-1910
707.07	08	02	004	Ironstone	4	0.00	Cuspidor base clear glaze interior and exterior crossmends w/contexts 707.05, 707.08, 707.09, 707.10		
* Subsubtotal *					16	0.00			
* Group 09									
707.07	09	03	001	MARBLE	1	0.00	PORCELAIN		
707.07	09	03	001	SPOON	1	0.00	PORCELAIN TOY		
707.07	09	03	005	FERRULE?	1	0.00	GALVANIZED		
707.07	09	03	026	PAINTBRUSH	1	0.00	FERRULE		
707.07	09	08	002	Stoneware	1	0.00	Grey salt glazed		
707.07	09	08	002	Stoneware	1	0.00	Lid rim brown salt glazed		
707.07	09	09	089	SHELL	6	61.10	CLAM		
707.07	09	11	026	COPPER BRACKET	2	6.80			
707.07	09	11	026	MISC HARDWARE	1	32.00	WHEEL? CASTER?		
707.07	09	11	026	MISC HARDWARE	1	4.30			
707.07	09	11	028	MISC HARDWARE	1	0.00			
707.07	09	11	028	SCREW	1	0.00			
707.07	09	11	028	SHEET METAL	158	4663.00			
707.07	09	11	028	WIRE HANDLE?	1	0.00			
707.07	09	11	028	MISC HARDWARE	1	0.00	HASP?		
707.07	09	11	028	MISC HARDWARE	9	175.10			
707.07	09	11	028	MISC HARDWARE	1	41.90			
707.07	09	11	028	RINGS	1	3.90			
707.07	09	11	028	MISC HARDWARE	2	9.10	FURNITURE?		
707.07	09	11	028	MISC HARDWARE	3	18.30	FRAME		
707.07	09	11	028	MISC HARDWARE	1	24.70	HANDLE?		
707.07	09	11	028	PIN?	1	0.30			
707.07	09	11	028	SHEET METAL	2	8.00	ROLLED		
707.07	09	11	034	CUT LEAD	1	16.10			
707.07	09	11	136	MISC HARDWARE	3	18.60	FRAME?		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.07	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
* Subsubtotal *					204	5083.20			
* Group 98									
707.07	98	00	006	TREE BRANCH	1	10.10	SYCAMORE?		
707.07	98	00	006	WOOD	4	4.80			
707.07	98	00	095	COAL	15	37.50			
707.07	98	00	095	COAL ASH	18	72.20			
707.07	98	00	112	SLAG	15	140.80			
707.07	98	00	151	TEXTILE	19	2.80			
707.07	98	00	151	TEXTILE	1	1.00			
* Subsubtotal *					73	269.20			
** Subtotal **					1483	8231.20			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.08									
* Group 01									
707.08	01	01	001	Porcelain	2	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.09, 707.10, 707.11, 707.12		
707.08	01	01	001	Porcelain	1	0.00	Plate clear glaze crossmends w/contexts 707.09, 707.10, 707.11		
707.08	01	01	001	Porcelain	1	0.00	Bowl scalloped rim with embossed edge,overglaze transfer printed-gold crossmends w/contexts 707.06, 707.07, 707.09, 707.10, 707.11, 707.12	Ketchum 1987:477	1846
707.08	01	01	001	Porcelain	1	0.00	Plate Applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.11, 707.12		
707.08	01	01	001	Porcelain	1	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.09, 707.10, 707.12		
707.08	01	01	001	Porcelain	1	0.00	Presentation mug handpainted gold oil gilt crossmends w/contexts 707.09, 707.10		
707.08	01	01	001	Porcelain	1	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.09, 707.10, 707.11		
707.08	01	01	004	Ironstone	2	0.00	Saucer M.M. James Edwards R.M. crossmends w/contexts 707.09, 707.10	Kovel 1953:viii	1858
707.08	01	01	004	Ironstone	1	0.00	Saucer underglaze transfer printed-flow blue R.M. M.M. Davenport "AMOY"	Kovel 1953:61 Heaivilin 1981:149	Jan 1844
707.08	01	01	004	Ironstone	2	0.00	Tureen underglaze transfer printed-brown M.M. VICTORIA crossmends w/contexts 707.09, 707.10, 707.11, 707.12	Kovel 1953:203	1802
707.08	01	01	004	Ironstone	2	0.00	Cup paneled clear glaze crossmends w/context 707.10		
707.08	01	01	004	Whiteware	2	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10, 707.11, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.08	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-flow blue	Miller 1974:201	1844
707.08	01	01	004	Ironstone	1	0.00	Saucer *M.M. J. Wedge Wood* "PEARL" crossmends w/contexts 707.09, 707.11, 707.12	Kovel 1986:59	1841-1860
707.08	01	01	004	Ironstone	3	0.00	Bowl embossed interior decoration crossmends w/contexts 707.09, 707.10, 707.11, 707.12		
707.08	01	01	004	Ironstone	1	0.00	Tureen lid Turks turban finial crossmends w/contexts 707.09, 707.10, 707.11, 707.12		
707.08	01	01	004	Ironstone	2	0.00	Platter M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.12	Kovel 1986:59	1841-1860
707.08	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-flow blue crossmends w/contexts 701.00, 702.00	Miller 1974:201	1844
707.08	01	01	004	Ironstone	1	0.00	Mug base		
707.08	01	01	004	Ironstone	3	0.00			
707.08	01	01	078	GLASS CUP PLATE	3	0.00	MENDS 3 PRESSED DECORATION		
707.08	01	02	002	Stoneware	1	0.00	Water cooler grey salt glazed cobalt blue decoration M.M. G.S. ANDREWS crossmends w/contexts 707.07, 707.09, 707.10, 707.11, 707.12		
707.08	01	02	078	CONTAINER GLASS	1	0.00	EMERALD BLOWN		
707.08	01	02	078	CONTAINER GLASS	1	0.00	DARK BLUE PRESCRIPTION LIP		
707.08	01	02	078	CONTAINER GLASS	1	0.00	ETCHED AND CUT DECORATION		
707.08	01	02	078	CONTAINER GLASS	1	0.00	RIM PANEL DECORATION		
707.08	01	02	078	CONTAINER GLASS	11	0.00			
707.08	01	02	078	CONTAINER GLASS	1	0.00	OLIVE BASE?		
707.08	01	02	078	CONTAINER GLASS	6	0.00	AQUA		
707.08	01	02	078	CONTAINER GLASS	9	0.00	MINT		
707.08	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK MOLD BLOWN AQUA		
707.08	01	02	078	CONTAINER GLASS	7	0.00	OLIVE		
707.08	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE FROSTED		
707.08	01	02	078	GLASS BOTTLE	19	0.00	DRUGSTORE TYPE WHOLE MENDS EMBOSSED		
707.08	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK CRACKED OFF BLOWN MINT		
707.08	01	02	078	CONTAINER GLASS	2	0.00	PANEL DECORATION		
707.08	01	02	078	GLASS BOTTLE	1	0.00	OLIVE PONTIL MARK BELL SHAPED basal profile		
707.08	01	02	078	GLASS BOTTLE	2	0.00	MOLDED		
707.08	01	02	078	GLASS BOTTLE	1	0.00	EMBOSSED DRUGSTORE TYPE		
707.08	01	04	003	Yelloware	1	0.00	Clear glaze interior and exterior		
707.08	01	04	003	Yelloware	1	0.00	Lid Flint enamel glaze	Ketchum 1983:136	1849-1858
707.08	01	04	003	Yelloware	2	0.00	Coffee pot Flint enamel glaze crossmends w/contexts 707.11, 707.12	Ketchum 1983:136	1849-1858
707.08	01	04	003	Yelloware	1	0.00	Brown slip interior and exterior		
707.08	01	04	003	Yelloware	2	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.09, 707.10, 707.11, 707.12	Ketchum 1983:30	1849-1858

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.08	01	04	003	Yelloware	6	0.00	Coffee pot Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/contexts 707.09, 707.10, 707.11, 707.12	Ketchum 1983:136	1849-1858
* Subsubtotal *					113	0.00			
* Group 02									
707.08	02	00	017	BONE	30	221.10			
* Subsubtotal *					30	221.10			
* Group 03									
707.08	03	01	078	FLAT GLASS	10	0.00	MINT		
707.08	03	02	028	NAIL?	11	41.90			
707.08	03	06	069	BRICK	4	20.20			
* Subsubtotal *					25	62.10			
* Group 04									
707.08	04	02	004	Ironstone	1	0.00	Chamber pot crossmends w/context 707.12		
707.08	04	02	004	Ironstone	3	0.00	Chamber pot crossmends w/contexts 707.09, 707.10, 707.11, 707.12		
707.08	04	02	004	Ironstone	1	0.00	Chamber pot *crossmends* w/contexts 707.09, 707.12		
707.08	04	04	119	CARVED CORAL?	1	0.00	MENDS WITH 707		
* Subsubtotal *					6	0.00			
* Group 06									
707.08	06	04	078	BUTTON	1	0.00	GLASS SHANKED		
* Subsubtotal *					1	0.00			
* Group 07									
707.08	07	03	040	SLATE PENCIL	2	0.00			
707.08	07	03	078	INK BOTTLE	1	0.00	GLASS		
707.08	07	04	004	Ironstone	2	0.00	Wash basin crossmends w/contexts 707.09, 707.10, 707.11, 707.12		
707.08	07	04	004	Ironstone	1	0.00	Ointment jar clear glaze		
707.08	07	04	017	TOOTHBRUSH	1	0.00	BONE HEAD		
707.08	07	04	104	SYNTHETIC COMB	1	0.00			
707.08	07	04	104	SYNTHETIC COMB	1	0.00			
707.08	07	06	017	BONE FAN	2	0.00			
* Subsubtotal *					11	0.00			
* Group 08									
707.08	08	02	004	Ironstone	7	0.00	Cuspidor base clear glaze interior and exterior crossmends w/contexts 707.05, 707.07, 707.09, 707.10		
* Subsubtotal *					7	0.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 09									
707.08	09	08	003	Earthenware	1	0.00	Red-bodied storage jar lead glaze splotched with manganese crossmends w/contexts 707.09, 707.10, 707.12		
707.08	09	09	089	SHELL	1	7.70	SEASHELL		
707.08	09	09	089	SHELL	94	1417.90	CLAM		
707.08	09	09	089	SHELL	9	45.80	OYSTER		
707.08	09	11	028	SHEET METAL	1	354.60			
* Subsubtotal *					106	1826.00			
* Group 98									
707.08	98	00	016	CLAY WITH HAIR	1	6.40			
707.08	98	00	095	COAL	1	1.00			
707.08	98	00	095	COAL ASH	13	34.20			
707.08	98	00	112	SLAG	13	33.30			
* Subsubtotal *					28	74.90			
** Subtotal **					327	2184.10			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.09									
* Group 01									
707.09	01	01	001	Porcelain	7	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	01	01	001	Porcelain	2	0.00	Cup scalloped rim with embossed edge crossmends w/contexts 707.08, 707.10, 707.11		
707.09	01	01	001	Porcelain	5	0.00	Presentation mug handpainted gold oil gilt crossmends w/contexts 707.08, 707.10		
707.09	01	01	001	Porcelain	1	0.00	Bowl scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.06, 707.07, 707.08, 707.10, 707.11, 707.12		
707.09	01	01	001	Porcelain	6	0.00	Saucer gold banded rim overglaze transfer printed-gold crossmends w/contexts 707.05, 707.07		
707.09	01	01	001	Porcelain	8	0.00	Plate clear glaze crossmends w/contexts 707.08, 707.10, 707.11		
707.09	01	01	001	Porcelain	2	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.08, 707.10, 707.12		
707.09	01	01	001	Porcelain	1	0.00	Rim embossed clear glaze		
707.09	01	01	001	Porcelain	4	0.00	Clear glaze		
707.09	01	01	001	Porcelain	2	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	001	Porcelain	2	0.00	Oriental export, saucer overglaze handpainted sailing ship crossmends w/context 707.11	Gordon 1979:129	1784-1820
707.09	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.10, 707.12		
707.09	01	01	001	Porcelain	4	0.00	Bowl embossed rim clear glaze crossmends w/contexts 707.11, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	001	Porcelain	1	0.00	Teapot green Jasperware crossmends w/contexts 707.11, 707.12	Barber 1976:66	1775-1779
707.09	01	01	001	Porcelain	7	0.00	Shallow bowl wide banded rim-gold oil gilt crossmends w/context 707.10		
707.09	01	01	001	Porcelain	1	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.12		
707.09	01	01	001	Porcelain	1	0.00	Overglaze transfer printed		
707.09	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.03, 707.11, 707.12		
707.09	01	01	001	Porcelain	1	0.00	Milk pitcher double embossed bandson neck crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	001	Porcelain	1	0.00	Base overglaze transfer printed		
707.09	01	01	001	Porcelain	1	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.11, 707.12		
707.09	01	01	001	Porcelain	2	0.00	Bowl scalloped embossed rim tranfer printed-gold crossmends w/contexts 707.11, 707.12		
707.09	01	01	003	Yelloware	4	0.00	Teapot Rockingham glaze crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	003	Earthenware	1	0.00	Refined red-bodied, teapot Jackfield glaze crossmends w/context 707.12		
707.09	01	01	003	Earthenware	1	0.00	Refined red-bodied spout luster decorated crossmends w/contexts 707.04, 707.11		
707.09	01	01	003	Earthenware	1	0.00	Refined red-bodied white slip with pink luster decoration		
707.09	01	01	003	Yelloware	1	0.00	Rim Rockingham glaze		
707.09	01	01	003	Yelloware	3	0.00	Rockingham glaze		
707.09	01	01	004	Ironstone	8	0.00	Saucer M.M. James Edwards R.M. crossmends w/contexts 707.08, 707.10	Kovel 1958:viii	1858
707.09	01	01	004	Ironstone	16	0.00	Tureen underglaze transfer printed-brown M.M.Victoria crossmends w/contexts 707.08, 707.10, 707.11, 707.12	Kovel 1953:203	1802
707.09	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.07, 707.10, 707.11	Kovel 1986:59	1841-1860

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	004	Ironstone	1	0.00	Platter M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.08, 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	1	0.00	Ribbed Bowl scalloped rim crossmends w/contexts 707.07, 707.11, 707.12		
707.09	01	01	004	Whiteware	1	0.00	Handle underglaze transfer printed-brown		
707.09	01	01	004	Ironstone	11	0.00	Bowl embossed interior decoration crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	01	01	004	Whiteware	8	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	1	0.00	Plate M.M. Holland & Green crossmends w/context 707.07	Kovel 1952:112	1850
707.09	01	01	004	Ironstone	3	0.00	Cup Flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.03, 707.04, 707.06, 707.10	Kovel 1953:149 Heaivilin 1981:61	Jan 1844
707.09	01	01	004	Ironstone	9	0.00	Saucer M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.08, 707.11, 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	2	0.00	Cup molded panels crossmends w/context 707.10		
707.09	01	01	004	Ironstone	1	0.00	Tall bowl molded panels, flared rim crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	2	0.00	Cup Crossmends w/contexts 707.10, 707.11		
707.09	01	01	004	Ironstone	1	0.00	Rim Clear glaze		
707.09	01	01	004	Ironstone	1	0.00	Plate M.M. John Alcock crossmends w/contexts 707.10, 707.11, 707.12	Heaivilin 1981:45	1850-1874
707.09	01	01	004	Whiteware	5	0.00	Sugar bowl underglaze transfer printed-blue crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.10, 707.11, 707.12	Miller 1974:201	1844
707.09	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-blue crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue M.M. Adams crossmends w/contexts 707.10, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	004	Ironstone	1	0.00	Cup underglaze transfer printed-flow blue R.M. M.M. Davenport "AMOY" crossmends w/context 707.12	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.09	01	01	004	Ironstone	1	0.00	Mug banded-blue and black crossmends w/context 707.12		
707.09	01	01	004	Ironstone	5	0.00	Cup underglaze transfer printed-flow blue R.M. M.M. Davenport "AMOY" crossmends w/context 707.12	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.09	01	01	004	Ironstone	2	0.00	Plate underglaze handpainted polychrome crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-black		
707.09	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-green		
707.09	01	01	004	Ironstone	2	0.00	Pitcher underglaze transfer printed-brown M.M. J & G Alcock "POMPEII" crossmends w/contexts 707.10, 707.11	Heaivilin 1981:45	1843-1850
707.09	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.11, 707.12		
707.09	01	01	004	Ironstone	3	0.00	Bases underglaze transfer printed-blue		
707.09	01	01	004	Ironstone	1	0.00	Tureen lid underglaze transfer printed-blue crossmends w/context 707.12		
707.09	01	01	004	Ironstone	11	0.00	Platter underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/contexts 707.10, 707.11, 707.12	Kovel 1953:203	1802
707.09	01	01	004	Ironstone	2	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.11, 707.12	Miller 1974:201	1844
707.09	01	01	004	Ironstone	1	0.00	Platter drainer underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/contexts 707.10, 707.12	Kovel 1953:203	1802
707.09	01	01	004	Ironstone	3	0.00	Cup molded panels crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	7	0.00	Underglaze transfer printed-blue		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	004	Whiteware	4	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Ironstone	1	0.00	Bowl embossed scalloped rim M.M. Davenport R.M. crossmends w/context 707.11	Kovel 1953:viii	9-23-1852
707.09	01	01	004	Ironstone	4	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/context 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	25	0.00	Clear glaze		
707.09	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.11. 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	1	0.00	Tureen lid Turk turban finial crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	2	0.00	Rectangular lid embossed crossmends w/contexts 707.10, 707.11		
707.09	01	01	004	Ironstone	4	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.10, 707.11, 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.10, 707.12	Kovel 1986:59	1841-1860
707.09	01	01	004	Ironstone	3	0.00	Bowl M.M. Davenport crossmends w/contexts 707.11, 707.12	Heaivilin 1981:61	1841
707.09	01	01	004	Ironstone	1	0.00	Handle spall clear glaze		
707.09	01	01	004	Ironstone	3	0.00	Milk pitcher banded, blue and black crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue clobbered		
707.09	01	01	004	Ironstone	1	0.00	Plate underglaze handpainted, polychrome crossmends w/contexts 707.11, 707.12		
707.09	01	01	004	Ironstone	2	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-blue		
707.09	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-flow blue	Miller 1974:201	1844
707.09	01	01	004	Ironstone	1	0.00	Handle underglaze transfer printed-blue		
707.09	01	01	004	Ironstone	3	0.00	Plate underglaze transfer printed-blue M.M. J.A. Edwards "CORINTH" crossmends w/contexts 707.11, 707.12	Heaivilin 1981:68	1840-1874

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue		
707.09	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-flow blue "INDIAN JAR" crossmends w/context 707.12	Miller 1974:201	1844
707.09	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue crossmends w/contexts 707.04, 707.06		
707.09	01	01	004	Ironstone	2	0.00	Handles clear glaze		
707.09	01	01	004	Ironstone	1	0.00	Banded black		
707.09	01	01	004	Ironstone	13	0.00	Rims clear glaze		
707.09	01	01	004	Ironstone	1	0.00	Footring clear glaze		
707.09	01	01	004	Ironstone	1	0.00	Underglaze handpainted polychrome		
707.09	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/contexts 707.11, 707.12	Kovel 1953:203	1802
707.09	01	01	004	Ironstone	1	0.00	Bowl embossed scalloped rim M.M. Davenport R.M. crossmends w/context 707.11	Kovel 1953:viii	9-23-1852
707.09	01	01	004	Whiteware	2	0.00	Handles underglaze transfer printed-blue		
707.09	01	01	004	Ironstone	6	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.10, 707.11, 707.12		
707.09	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.10. 707.11. 707.12	Miller 1974:201	1844
707.09	01	01	004	Ironstone	1	0.00	Handle underglaze transfer printed-blue crossmends w/context 707.07		
707.09	01	01	004	Whiteware	1	0.00	Base underglaze transfer printed-brown		
707.09	01	01	004	Whiteware	3	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.10, 707.12		
707.09	01	01	004	Whiteware	2	0.00	Underglaze transfer printed-blue		
707.09	01	01	078	TUMBLER	14	0.00	PANEL DECORATION		
707.09	01	01	078	STEMWARE	2	0.00	APPLIED BOWL		
707.09	01	01	078	TUMBLER	17	0.00	RIM PANEL		
707.09	01	01	078	STEMWARE	2	0.00	CONINAL BOWL PANEL DECORATION		
707.09	01	01	078	TUMBLER	2	0.00	PANEL		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	01	078	TUMBLER	1	0.00	RIM		
707.09	01	01	078	STEMWARE	1	0.00	FLAT CONICAL FOOT PONTIL MARK		
707.09	01	01	078	TUMBLER	8	0.00	BASE PANEL		
707.09	01	01	078	STEMWARE	1	0.00	PLAIN CONICAL FOOT PONTIL MARK		
707.09	01	02	002	Stoneware	12	0.00	Water cooler grey salt glazed-cobalt blue decoration M.M. G.S. ANDREWS crossmends w/contexts 707.07, 707.08, 707.10, 707.11, 707.12	Ketchum 187:477	1846
707.09	01	02	013	MILK GLASS JAR?	3	0.00	WHOLE MENDS		
707.09	01	02	013	CONTAINER GLASS	8	0.00	MILK GLASS		
707.09	01	02	078	CONTAINER GLASS	1	0.00	BASE		
707.09	01	02	078	CONTAINER GLASS	4	0.00	BLOWN? MINT		
707.09	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MINT		
707.09	01	02	078	CONTAINER GLASS	5	0.00	AQUA BASE GROUND PONTIL		
707.09	01	02	078	CONTAINER GLASS	4	0.00	MINT BASE		
707.09	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
707.09	01	02	078	CONTAINER GLASS	3	0.00	BASE		
707.09	01	02	078	CONTAINER GLASS	2	0.00	AQUA BASE		
707.09	01	02	078	CONTAINER GLASS	2	0.00	PANEL DECORATION		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MOLDED NECK PRESCRIPTION LIP	PARKS CANADA:1985	late 19th century
707.09	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED MOLDED MINT		
707.09	01	02	078	CONTAINER GLASS	28	0.00	FROSTED		
707.09	01	02	078	CONTAINER GLASS	9	0.00	PRESSED		
707.09	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AND MOLDED		
707.09	01	02	078	CONTAINER GLASS	3	0.00			
707.09	01	02	078	CONTAINER GLASS	1	0.00	FLARED DECORATIVE STOPPER RIM		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AQUA PANEL EMBOSSED		
707.09	01	02	078	CONTAINER GLASS	1	0.00	CHAMFERED AQUA BASE		
707.09	01	02	078	CONTAINER GLASS	8	0.00	AQUA BASE RIM		
707.09	01	02	078	CONTAINER GLASS	1	0.00	GROUND		
707.09	01	02	078	CONTAINER GLASS	3	0.00	MINT RIM NECK SHOULDER		
707.09	01	02	078	CONTAINER GLASS	42	0.00	VERY THIN AQUA		
707.09	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MOLDED MINT		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED MINT		
707.09	01	02	078	CONTAINER GLASS	5	0.00	AQUA FLUTING		
707.09	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MINT MOLDED NECK APPLIED LIP		
707.09	01	02	078	CONTAINER GLASS	1	0.00	APPLIED HANDLE		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MINT BLOWN LID FINIAL		
707.09	01	02	078	CONTAINER GLASS	33	0.00	FROSTED DECORATION		
707.09	01	02	078	CONTAINER GLASS	2	0.00	PRESSED		
707.09	01	02	078	CONTAINER GLASS	6	0.00	OPAQUE BLUE		
707.09	01	02	078	CONTAINER GLASS	1	0.00	PANELLED		
707.09	01	02	078	GLASS BOTTLE	1	0.00	CYLINDRICAL NECK MINT		
707.09	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
707.09	01	02	078	GLASS BOTTLE	1	0.00	12 SIDED PONTIL MARK MOLDED AQUA		
707.09	01	02	078	CONTAINER GLASS	1	0.00	NECK PATENT LIP	PARKS CANADA:1985	late 19th century
707.09	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE		
707.09	01	02	078	CONTAINER GLASS	3	0.00	MINT RIM FLANGED LIP		
707.09	01	02	078	GLASS BOTTLE	1	0.00	WHOLE CUT FLAT LIP		
707.09	01	02	078	CONTAINER GLASS	55	0.00	AQUA		
707.09	01	02	078	BOTTLE GLASS	11	0.00	EMERALD WITH STAR?		
707.09	01	02	078	CONTAINER GLASS	1	0.00	FLANGED LIP		
707.09	01	02	078	GLASS BOTTLE	1	0.00	BLOWN MINT ROUNDED CONE BASAL PROFILE		
707.09	01	02	078	CONTAINER GLASS	127	0.00			
707.09	01	02	078	BOTTLE GLASS	16	0.00	OLIVE MOLD SEAMS		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MINT RIBBED		
707.09	01	02	078	BOTTLE GLASS	1	0.00	OLIVE APPLIED RIM AND LIP		
707.09	01	02	078	CONTAINER GLASS	2	0.00	MINT SHOULDER FLANGED LIP		
707.09	01	02	078	GLASS BOTTLE	1	0.00	FLAT BASE MOLDED		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	02	078	BOTTLE GLASS	1	0.00	MOLDED OLIVE BASE		
707.09	01	02	078	GLASS BOTTLE	1	0.00	EMERALD MOLD BLOWN BASE ABRUPT HEEL		
707.09	01	02	078	GLASS BOTTLE	1	0.00	V SHAPED STRIP RIM NECK AQUA		
707.09	01	02	078	GLASS BOTTLE	1	0.00	OCTAGONAL FLAT BASE BLOWN		
707.09	01	02	078	BOTTLE GLASS	35	0.00	OLIVE		
707.09	01	02	078	GLASS BOTTLE	1	0.00	WHOLE COLOGNE? TYPE		
707.09	01	02	078	BOTTLE GLASS	20	0.00	OLIVE CASE BOTTLE		
707.09	01	02	078	CONTAINER GLASS	16	0.00	RIM		
707.09	01	02	078	GLASS BOTTLE	1	0.00	TAPERED NECK FOLDED LIP AQUA		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
707.09	01	02	078	CONTAINER GLASS	2	0.00	RIM OPAQUE BLUE MENDS		
707.09	01	02	078	GLASS BOTTLE	1	0.00	OCTAGONAL NECK RIM FLARED LIP		
707.09	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUGSTORE TYPE AQUA		
707.09	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE EMBOSSED		
707.09	01	02	078	CONTAINER GLASS	1	0.00	FROSTED RIM		
707.09	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED OLIVE MOLDED BASE		
707.09	01	02	078	CONTAINER GLASS	18	0.00	MOLDED		
707.09	01	02	078	CONTAINER GLASS	5	0.00	MOLDED MINT		
707.09	01	02	078	CONTAINER GLASS	1	0.00	NECK FLANGED LIP		
707.09	01	02	078	CONTAINER GLASS	1	0.00	MOLDED FLANGED LIP		
707.09	01	02	078	CONTAINER GLASS	24	0.00	VERY THIN		
707.09	01	02	079	CONTAINER GLASS	3	0.00	COBALT BLUE		
707.09	01	03	017	NAPKIN RING	1	0.00	BONE GEOMETRIC MOTIF		
707.09	01	03	017	BONE TABLEWARE	1	0.00	HANDLE		
707.09	01	04	003	Yelloware	6	0.00	Baking dish rectangular rolled rim M.M. American Pottery Co. crossmends w/contexts 707.10, 707.11, 707.12	Ketchum 1978:51 Kovel 1953:177	1833-1845
707.09	01	04	003	Yelloware	14	0.00	Coffee pot Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/contexts 707.08, 707.10, 707.11, 707.12	Ketchum 1983:136	1849-1858
707.09	01	04	003	Yelloware	1	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.08, 707.10, 707.11, 707.12	Ketchum 1983:30	1845-1890
707.09	01	04	003	Yelloware	4	0.00	Coffee pot lid Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/context 707.10	Ketchum 1983:136	1849-1858
707.09	01	04	003	Earthenware	2	0.00	Red-bodied clear glaze		
707.09	01	04	003	Earthenware	4	0.00	Red-bodied pipkin clear glaze interior, unglazed exterior crossmends w/contexts 707.10, 707.12		
707.09	01	04	003	Earthenware	3	0.00	Red-bodied, milk pan clear glaze interior, unglazed exterior crossmends w/context 707.12	Ketchum 1983:231	1830-1840
707.09	01	04	003	Yelloware	7	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.10, 707.11, 707.12	Ketchum 1983:90	1845-1890
707.09	01	04	003	Yelloware	5	0.00	Baking dish round Rockingham glaze crossmends w/contexts 707.10, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	01	06	003	Yelloware	2	0.00	Cuspidor top brown glaze		
707.09	01	08	002	Stoneware	1	0.00	Grey salt glazed brown slip interior		
* Subsubtotal *					961	0.00			
* Group 02									
707.09	02	00	017	BONE	947	1761.00			
707.09	02	00	117	QUILL?	2	0.30	END OF A FEATHER?		
* Subsubtotal *					949	1761.30			
* Group 03									
707.09	03	01	078	FLAT GLASS	10	0.00	MINT		
707.09	03	01	078	FLAT GLASS	281	0.00			
707.09	03	01	078	FLAT GLASS	20	0.00	AQUA		
707.09	03	01	078	FLAT GLASS	7	0.00	SCORED		
707.09	03	01	078	FLAT GLASS	1	0.00	TEAR SHAPE CUT ENAMELED RED		
707.09	03	01	078	FLAT GLASS	3	0.00	FROSTED		
707.09	03	02	026	NAIL	1	0.00			
707.09	03	02	028	NAIL?	141	802.40			
707.09	03	04	026	LOCK PLATE	2	0.00			
707.09	03	05	034	LEAD SPIGOT	2	0.00			
* Subsubtotal *					468	802.40			
* Group 04									
707.09	04	01	026	NAIL	1	0.00	FURNITURE		
707.09	04	02	003	Yelloware	1	0.00	Chamber pot lid Flint enamel glaze crossmends w/context 707.12	Ketchum 1983:264	1849-1858
707.09	04	02	003	Yelloware	1	0.00	Chamber pot banded body-blue crossmends w/context 707.12	Ketchum 1987:76	1880-1920
707.09	04	02	004	Ironstone	12	0.00	Chamber pot crossmends w/contexts 707.07, 707.10, 707.11		
707.09	04	02	004	Ironstone	1	0.00	Chamber pot crossmends w/contexts 707.08, 707.12		
707.09	04	02	004	Ironstone	2	0.00	Chamber pot crossmends w/contexts 707.10, 707.12		
707.09	04	02	004	Ironstone	13	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.10, 707.11, 707.12		
707.09	04	02	004	Ironstone	4	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.10, 707.11, 707.12		
707.09	04	02	004	Ironstone	10	0.00	Chamber pot crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	04	02	004	Ironstone	5	0.00	Chamber pot handles clear glaze		
707.09	04	02	004	Ironstone	1	0.00	Chamber pot rim clear glaze		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	04	03	078	GLASS GLOBE	1	0.00	FROSTED RIM		
707.09	04	04	003	Flowerpot	31	0.00			
707.09	04	04	078	VASE?	3	0.00	ODD MOLDED		
707.09	04	04	119	CARVED CORAL	6	0.00	MENDS WITH 707		
* Subsubtotal *					92	0.00			
* Group 06									
707.09	06	01	015	LEATHER	1	0.50			
707.09	06	01	015	LEATHER	9	55.70	SHOE		
707.09	06	03	026	STRAIGHT PIN	3	0.00			
707.09	06	04	013	BUTTON	8	0.00	MILK GLASS FOUR HOLE		
707.09	06	04	013	BUTTON	4	0.00	MILK GLASS FOUR HOLE TRANSFER PRINT		
707.09	06	04	013	BUTTON	5	0.00	MILK GLASS FOUR HOLE BEADED		
707.09	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
707.09	06	04	013	BUTTON	2	0.00	MILK GLASS THREE HOLE		
707.09	06	04	017	BUTTON	3	0.00	BONE FOUR HOLE		
707.09	06	04	026	METAL STRAP	1	0.00			
707.09	06	04	078	BUTTON	2	0.00	GLASS SHANKED SHELL MOTIF		
707.09	06	04	078	BUTTON	1	0.00	GLASS FACETED SHANK		
707.09	06	04	078	CUFF LINK	1	0.00	GLASS		
* Subsubtotal *					41	56.20			
* Group 07									
707.09	07	01	026	COIN	1	0.00	BRITISH VICTORIA D:1.9		1..4
707.09	07	01	026	COIN	1	0.00	US LARGE ONE CENT? D:3 CORRODED		
707.09	07	01	026	COIN	1	0.00	VERY CORRODED D:3		
707.09	07	01	026	COIN	1	0.00	US NICKEL D:2		
707.09	07	03	021	PEN NIB	1	0.00	INCISED		
707.09	07	03	040	SLATE PENCIL	9	0.00			
707.09	07	03	048	GRAPHITE LEAD	1	0.00	SQUARE		
707.09	07	03	078	INK BOTTLE	1	0.00	WHOLE MINT		
707.09	07	03	078	INK BOTTLE	5	0.00	AQUA		
707.09	07	04	003	Yelloware	3	0.00	Pitcher banded body-blue crossmends w/contexts 707.10, 707.12	Ketchum 1987:56	1860-1900
707.09	07	04	003	Yelloware	2	0.00	Wash basin banded body-blue and white crossmends w/context 707.12		
707.09	07	04	004	Ironstone	4	0.00	Wash basin underglaze transfer printed-blue R.M. crossmends w/contexts 707.07, 707.10, 707.11	Kovel 1953:viii	4-30-1845
707.09	07	04	004	Ironstone	4	0.00	Wash basin crossmends w/contexts 707.08, 707.10, 707.11, 707.12		
707.09	07	04	017	TOOTHBRUSH	4	0.00	BONE HEAD		
707.09	07	04	017	TOOTHBRUSH	5	0.00	BONE HANDLE		
707.09	07	04	017	TOOTHBRUSH	1	0.00	BONE		
707.09	07	04	017	TOOTHBRUSH	1	0.00	BONE		
707.09	07	04	017	BONE LICE COMB	13	0.00			
707.09	07	04	078	VIAL	1	0.00	CUT FLAT LIP PONTIL MARK		
707.09	07	04	078	VIAL	1	0.00			
707.09	07	04	078	GLASS ROD	1	0.00			
707.09	07	04	078	GLASS ROD	1	0.00	OLIVE		
707.09	07	04	078	GLASS ROD	1	0.00	COBALT BLUE		
707.09	07	04	104	SYNTHETIC COMB	1	0.00			
707.09	07	04	104	SYNTHETIC COMB	3	0.00	TEETH		
707.09	07	04	104	SYNTHETIC COMB	2	0.00	SCALLOPED SPINE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	07	04	104	SYNTHETIC COMB	2	0.00			
707.09	07	04	104	SYNTHETIC COMB	1	0.00			
707.09	07	04	104	SYNTHETIC COMB	3	0.00			
707.09	07	04	104	SYNTHETIC COMB	2	0.00			
707.09	07	04	104	HAIR PIN	4	0.00	BUN		
707.09	07	05	000	AMBER NUGGET	1	0.00			
707.09	07	05	017	CARVED BONE PIN	1	0.00	METAL INSERT		
707.09	07	05	078	GLASS BEAD	1	0.00			
707.09	07	05	078	GLASS BEAD	1	0.00	SEED-TYPE TURQUOISE		
707.09	07	05	078	GLASS PLAQUE	2	0.00	BLACK		
707.09	07	06	017	BONE HANDLE	1	0.00	THREADED MENDS WITH 707.10		
707.09	07	06	017	BONE FAN	2	0.00	FLATS		
707.09	07	06	017	BONE FAN	5	0.00			
707.09	07	06	078	WATCH CRYSTAL	2	0.00			
707.09	07	06	132	IVORY HANDLE	2	0.00	THREADED MENDS		
* Subsubtotal *					99	0.00			
* Group 08									
707.09	08	01	062	PIPE	2	0.00	STEM MOUTH PIECE		
707.09	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.09	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.09	08	01	079	PIPE	1	0.00	STEM RED CLAY		
707.09	08	02	001	MARBLE	1	0.00	PORCELAIN POLYCHROME		
707.09	08	02	004	Ironstone	8	0.00	Cuspidor base crossmends w/contexts 707.05, 707.07, 707.08, 707.10		
707.09	08	02	004	Ironstone	5	0.00	Cuspidor top crossmends w/contexts 707.10, 707.11, 707.12		
* Subsubtotal *					19	0.00			
* Group 09									
707.09	09	02	002	Stoneware	1	0.00	Grey bottle neck salt glazed brown glaze	Ketchum 1983:72	1850-1900
707.09	09	03	047	CLAY MARBLE	1	0.00			
707.09	09	03	078	TOY PITCHER	1	0.00	MOLDED FLUTED DECORATION		
707.09	09	03	078	GLASS MARBLE	3	0.00			
707.09	09	08	002	Stoneware	1	0.00	Grey tan glaze		
707.09	09	08	002	Stoneware	1	0.00	Buff-bodied lid salt glazed		
707.09	09	08	003	Earthenware	4	0.00	Red-bodied, storage jar lead glaze splotched with manganese crossmends w/contexts 707.08, 707.10, 707.12		
707.09	09	09	119	CORAL	1	0.00	BRAIN?		
707.09	09	11	005	MISC HARDWARE	2	0.50			
707.09	09	11	026	RINGS	2	0.00			
707.09	09	11	026	MISC HARDWARE	1	0.70	BRASS OR CUPRIC NAIL HEAD?		
707.09	09	11	026	SHEET METAL	1	4.90			
707.09	09	11	026	SHEET METAL	1	6.30	WITH PERFORATION		
707.09	09	11	026	MISC HARDWARE	1	2.60			
707.09	09	11	026	SHEET METAL	2	0.30	DECORATIVE		
707.09	09	11	026	MISC HARDWARE	1	0.20			
707.09	09	11	026	TUBING	1	1.20			
707.09	09	11	026	MISC HARDWARE	2	8.50	WOOD AND SHEET METAL		
707.09	09	11	028	MISC HARDWARE	1	18.20	WITH CLOTH		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.09	09	11	028	CONNECTING PIN	2	0.50			
707.09	09	11	028	MISC HARDWARE	1	10.80	IRON TIN? TUBE		
707.09	09	11	028	MISC HARDWARE	1	227.10	SEWING MACHINE FRAME?		
707.09	09	11	028	MISC HARDWARE	1	25.70	DOOR BOLT THROWBACK?		
707.09	09	11	028	MISC HARDWARE	6	81.30			
707.09	09	11	028	SHEET METAL	2	7.40	SCREW TOP?		
707.09	09	11	028	SHEET METAL	89	298.50			
707.09	09	11	028	MISC HARDWARE	7	531.10			
707.09	09	11	028	SHEET METAL	1	0.00	CUPRIC LAYER		
707.09	09	11	028	MISC HARDWARE	1	0.00	NAIL?		
707.09	09	12	078	GLASS LENS	1	0.00	COMPANION IN 707.10		
707.09	09	15	000	DRAINPIPE	15	0.00	SEWER OR WATER		
707.09	09	16	121	PUMPKIN SEED	2	0.10			
707.09	09	16	121	PEACH PIT	2	1.10			
* Subsubtotal *					159	1227.00			
* Group 98									
707.09	98	00	006	WOOD	15	30.20			
707.09	98	00	040	SLATE	1	1.20			
707.09	98	00	078	GLASS	1	0.00	BLUE AGATE		
707.09	98	00	078	GLASS NUGGET	1	0.00	YELLOW MELTED?		
707.09	98	00	087	COTTON FIBRE	1	1.00			
707.09	98	00	128	CHARCOAL	1	80.50			
707.09	98	00	151	TEXTILE	2	0.60			
* Subsubtotal *					22	113.50			
** Subtotal **					2810	3960.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.10									
* Group 01									
707.10	01	01	001	Porcelain	1	0.00	Overglaze transfer printed-gold		
707.10	01	01	001	Porcelain	8	0.00	Presentation mug handpainted gold oil gilt crossmends w/contexts 707.08, 707.09		
707.10	01	01	001	Porcelain	5	0.00	Milk pitcher double embossed bands on neck crossmends w/contexts 707.08, 707.11, 707.12		
707.10	01	01	001	Porcelain	1	0.00	Water worn		
707.10	01	01	001	Porcelain	5	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.09, 707.11, 707.12		
707.10	01	01	001	Porcelain	1	0.00	Oval platter overglaze transfer printed-brown crossmends w/contexts 707.05, 707.07		
707.10	01	01	001	Porcelain	2	0.00	Cup scalloped rim with embossed edge overglazed transfer printed-gold crossmends w/contexts 707.08, 707.09, 707.11		
707.10	01	01	001	Porcelain	11	0.00	Bowl scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.06, 707.07, 707.08, 707.09, 707.11, 707.12		
707.10	01	01	001	Porcelain	6	0.00	Shallow bowl wide banded rim-gold oil gilt crossmends w/context 707.09		
707.10	01	01	001	Porcelain	2	0.00	Bowl banded gold oil gilt rim overglaze handpainted-polychrome rose decoration mends		
707.10	01	01	001	Porcelain	1	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.08, 707.09, 707.12		
707.10	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.09, 707.12		
707.10	01	01	001	Porcelain	2	0.00	Applied blue glazed pineapple and sprig decoration		
707.10	01	01	001	Porcelain	3	0.00	Plate clear glaze crossmends w/contexts 707.08, 707.09, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	01	001	Porcelain	4	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.11, 707.12		
707.10	01	01	001	Porcelain	10	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.12		
707.10	01	01	001	Porcelain	1	0.00	Plate banded gold gilt rim and center crossmends w/context 707.12		
707.10	01	01	001	Porcelain	1	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.11, 707.12		
707.10	01	01	001	Porcelain	3	0.00	Clear glaze		
707.10	01	01	001	Porcelain	3	0.00	Bowl banded gold oil gilt rim overglaze handpainted-polychrome rose decoration mends		
707.10	01	01	003	Yelloware	1	0.00	Rockingham glaze		
707.10	01	01	003	Earthenware	2	0.00	Refined red-bodied handle gold luster decoration mends		
707.10	01	01	003	Earthenware	1	0.00	Refined red-bodied gold luster decoration		
707.10	01	01	004	Ironstone	1	0.00	Cup flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.03, 707.04, 707.06, 707.09	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.10	01	01	004	Ironstone	2	0.00	Rectangular lid round corners crossmends w/context 707.07		
707.10	01	01	004	Ironstone	8	0.00	Tureen underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/contexts 707.08, 707.09, 707.11, 707.12	Kovel 1953:203	1802
707.10	01	01	004	Ironstone	13	0.00	Cup paneled clear glaze crossmends w/context 707.08		
707.10	01	01	004	Ironstone	2	0.00	Saucer M.M. James Edwards R.M. crossmends w/contexts 707.08, 707.09	Kovel 1958:viii	1858
707.10	01	01	004	Ironstone	1	0.00	Baking dish underglaze transfer printed-brown crossmends w/context 707.12	Heaivilin 1981:45	1843-1849
707.10	01	01	004	Ironstone	4	0.00	Bowl embossed interior decoration crossmends w/contexts 707.08, 707.09, 707.11, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	01	004	Ironstone	9	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.12	Kovel 1986:59	1841-1860
707.10	01	01	004	Ironstone	1	0.00	Bowl scalloped rim underglaze transfer printed-brown crossmends w/contexts 707.07, 707.11, 707.12		
707.10	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-brown Victoria	Kovel 1953:203	1802
707.10	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.07, 707.09, 707.11	Kovel 1986:59	1841-1860
707.10	01	01	004	Whiteware	2	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.08, 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	6	0.00	Tureen lid Turks turban finial crossmends w/contexts 707.08, 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	6	0.00	Rectangular lid underglaze transfer printed-blue crossmends w/context 707.05		
707.10	01	01	004	Ironstone	3	0.00	Mug crossmends w/context 707.07		
707.10	01	01	004	Ironstone	6	0.00	Plate underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Ironstone	2	0.00	Handle clear glaze mends		
707.10	01	01	004	Ironstone	1	0.00	Scatterware-blue	Ketchum 1983177	1840-1880
707.10	01	01	004	Ironstone	20	0.00	Clear glaze		
707.10	01	01	004	Whiteware	1	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Ironstone	1	0.00	Handle underglaze transfer printed-flow blue	Miller 1974:201	1844
707.10	01	01	004	Ironstone	9	0.00	Rims clear glaze		
707.10	01	01	004	Ironstone	6	0.00	Plate M.M. John Alcock crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	2	0.00	Milk pitcher banded blue and black crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	2	0.00	Rims underglaze transfer printed-blue		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	01	004	Ironstone	1	0.00	Handle clear glaze		
707.10	01	01	004	Ironstone	6	0.00	Cup molded panels crossmends w/context 707.09		
707.10	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Ironstone	1	0.00	Rim shell edge-blue		
707.10	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-blue		
707.10	01	01	004	Ironstone	8	0.00	Rectangular lid embossed crossmends w/contexts 707.09, 707.11		
707.10	01	01	004	Ironstone	2	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.11, 707.12	Miller 1974:201	1844
707.10	01	01	004	Ironstone	1	0.00	Cup underglaze transfer printed-blue M.M. Clemetson, Young & Jameson crossmends w/context 707.12	Kovel 1953:viii	10-17-1844
707.10	01	01	004	Ironstone	12	0.00	Pitcher underglaze transfer printed-brown M.M. J & G Alcock "POMPEII" crossmends w/contexts 707.09, 707.11	Heaivilin 1981:45	1843-1850
707.10	01	01	004	Ironstone	3	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.11, 707.12	Kovel 1986:59	1841-1860
707.10	01	01	004	Ironstone	2	0.00	Platter drainer underglaze transfer printed-brown M.M. Victoria crossmends w/contexts 707.09, 707.12	Kovel 1953:203	1802
707.10	01	01	004	Ironstone	1	0.00	Molded hearth rim transfer printed-gold		
707.10	01	01	004	Whiteware	4	0.00	Sugar bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Whiteware	1	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Ironstone	2	0.00	Rim underglaze transfer printed-flow blue mends	Miller 1974:201	1844
707.10	01	01	004	Ironstone	2	0.00	Bowl underglaze transfer printed-blue M.M. Adams crossmends w/context 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	01	004	Ironstone	3	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	1	0.00	Plate underglaze handpainted-polychrome crossmends w/contexts 707.09, 707.12		
707.10	01	01	004	Ironstone	3	0.00	Platter underglaze transfer printed-brown M.M. Victoria crossmends w/contexts 707.09, 707.11, 707.12	Kovel 1953:203	1802
707.10	01	01	004	Ironstone	4	0.00	Bowl underglaze transfer printed-blue M.M. Adams crossmends w/contexts 707.09, 707.11		
707.10	01	01	004	Ironstone	2	0.00	Underglaze transfer printed-blue		
707.10	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.11, 707.12	Miller 1974:201	1844
707.10	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-flow blue	Miller 1974:201	1844
707.10	01	01	004	Ironstone	2	0.00	Plate underglaze transfer printed-brown M.M. J & G Alcock "TYROL" crossmends w/context 707.12	Heaivilin 1981:45	1843-1849
707.10	01	01	004	Ironstone	1	0.00	Rolled base banded blue		
707.10	01	01	004	Ironstone	1	0.00	Scalloped rim crossmends w/context 707.11		
707.10	01	01	004	Ironstone	2	0.00	Cup crossmends w/contexts 707.09, 707.11		
707.10	01	01	004	Ironstone	2	0.00	Saucer underglaze transfer printed-flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.11, 707.12	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.10	01	01	004	Ironstone	3	0.00	Tall bowl molded panels flared rim crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-brown		
707.10	01	01	004	Ironstone	1	0.00	Base underglaze blue transfer printed M.M. G. Phillips "PARK SCENERY"	Coysh & Henrywood 1982:283	1834-1848
707.10	01	01	004	Ironstone	4	0.00	Cup molded panels crossmends w/contexts 707.09, 707.11, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	01	004	Ironstone	1	0.00	Base M.M. Maddock	Beaivilin 1981:83-86	1855
707.10	01	01	004	Ironstone	2	0.00	Cup Spatterware-blue crossmends w/context 707.12	Ketchum 1983:177	1840-1880
707.10	01	01	004	Ironstone	1	0.00	Plate molded heart rim border R.M.	Kovel 1953:viii	
707.10	01	01	004	Ironstone	7	0.00	Plate M.M. J. Wedge Wood "PEARL" mends	Kovel 1986:59	1841-1860
707.10	01	01	004	Ironstone	3	0.00	Rim mends		
707.10	01	01	078	STEMWARE	1	0.00	ROUNDED FUNNEL BOWL		
707.10	01	01	078	GLASS HANDLE	1	0.00			
707.10	01	01	078	TUMBLER	2	0.00	MENDS BASE PANEL DECORATION		
707.10	01	01	078	GLASS BOWL	2	0.00	MENDS PRESSED DIAMOND PATTERN		
707.10	01	01	078	STEMWARE?	1	0.00	MOLDED PRESSED DECORATION		
707.10	01	01	078	GLASS HANDLE	1	0.00			
707.10	01	01	078	STEMWARE	10	0.00	MENDS GOLD HANDPAINTED ROUND FUNNEL BOWL		
707.10	01	01	078	GLASS JAR	4	0.00	MENDS FOLDED OUT LIP		
707.10	01	01	078	GLASS PLATE	1	0.00	PRESSED HEART PATTERN		
707.10	01	01	078	GLASS LID	2	0.00	MENDS JAR LID		
707.10	01	01	078	TUMBLER	2	0.00	BASE		
707.10	01	01	078	STEMWARE	1	0.00	PLAIN CONICAL FOOT		
707.10	01	01	078	TUMBLER	3	0.00	WHOLE MENDS PANEL DECORATION		
707.10	01	01	078	GLASS CUP PLATE	3	0.00	PRESSED DECORATION MENDS		
707.10	01	01	078	STEMWARE	5	0.00	PLAIN CONICAL FOOT PANELLED BOWL MENDS		
707.10	01	01	078	TUMBLER?	3	0.00	MENDS PANEL AND RIBS PATTERN		
707.10	01	02	002	Stoneware	9	0.00	Water cooler grey salt glazed cobalt blue decoration M.M. G.S. ANDREWS crossmends w/contexts 707.07, 707.08, 707.09, 707.11, 707.12	Ketchum 1987:447	1846
707.10	01	02	003	Yelloware	6	0.00	Teapot Rockingham glaze crossmends w/contexts 707.09, 707.11, 707.12		
707.10	01	02	013	CONTAINER GLASS	10	0.00	MILK GLASS		
707.10	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
707.10	01	02	078	CONTAINER GLASS	2	0.00	FLANGED LIP		
707.10	01	02	078	CONTAINER GLASS	2	0.00	RIM ROUNDED LIP		
707.10	01	02	078	CONTAINER GLASS	2	0.00	BASE		
707.10	01	02	078	CONTAINER GLASS	1	0.00	FLAT LIP AQUA		
707.10	01	02	078	CONTAINER GLASS	76	0.00	THIN BODIED		
707.10	01	02	078	CONTAINER GLASS	1	0.00	AQUA CONVEX BASE?		
707.10	01	02	078	CONTAINER GLASS	23	0.00	AQUA		
707.10	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
707.10	01	02	078	CONTAINER GLASS	22	0.00	EMERALD		
707.10	01	02	078	CONTAINER GLASS	3	0.00	RIM INDENTED		
707.10	01	02	078	CONTAINER GLASS	10	0.00	OPAQUE BLUE		
707.10	01	02	078	CONTAINER GLASS	1	0.00	FOLDED IN LIP GREEN		
707.10	01	02	078	CONTAINER GLASS	36	0.00			
707.10	01	02	078	CONTAINER GLASS	2	0.00	CUT DECORATION MENDS		
707.10	01	02	078	CONTAINER GLASS	1	0.00	FLANGED LIP		
707.10	01	02	078	CONTAINER GLASS	3	0.00	AMBER		
707.10	01	02	078	CONTAINER GLASS	13	0.00	MINT?		
707.10	01	02	078	CONTAINER GLASS	21	0.00	OLIVE		
707.10	01	02	078	CONTAINER GLASS	11	0.00	RIM PRESSED DIAMOND DECORATION		
707.10	01	02	078	CONTAINER GLASS	81	0.00	AQUA		
707.10	01	02	078	CONTAINER GLASS	4	0.00	BOTTLE? EMBOSSED MOLDED		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	02	078	GLASS STOPPER	1	0.00	FLAT OBLONG HEAD GROUND SHANK		
707.10	01	02	078	CONTAINER GLASS	1	0.00	ROUNDED LIP GREEN		
707.10	01	02	078	CONTAINER GLASS	16	0.00	PANEL DECORATION		
707.10	01	02	078	CONTAINER GLASS	5	0.00	CYLINDRICAL NECK ROUNDED LIP		
707.10	01	02	078	CONTAINER GLASS	11	0.00	BASE MINT		
707.10	01	02	078	CONTAINER GLASS	4	0.00	RIM FLANGED LIP		
707.10	01	02	078	BOTTLE glass	3	0.00	BASE CATHEDRAL TYPE	MUNSEY:1970	1860-1920
707.10	01	02	078	CONTAINER GLASS	2	0.00	BASE MENDS		
707.10	01	02	078	CONTAINER GLASS	1	0.00	FLANGED LIP		
707.10	01	02	078	CONTAINER GLASS	41	0.00	CUT PRESSED PANEL INCISED DECORATION		
707.10	01	02	078	GLASS STOPPER	1	0.00	OR LID		
707.10	01	02	078	CONTAINER GLASS	6	0.00	RIM PANEL DECORATION		
707.10	01	02	078	CONTAINER GLASS	42	0.00	MOLDED		
707.10	01	02	078	CONTAINER GLASS	32	0.00	OLIVE		
707.10	01	02	078	CONTAINER GLASS	1	0.00	PRESSED MOLDED PATTERN		
707.10	01	02	078	CONTAINER GLASS	11	0.00	CYLINDRICAL NECK ROUNDED LIP		
707.10	01	02	078	GLASS BOTTLE	1	0.00	MOLDED?		
707.10	01	02	078	GLASS BOTTLE	1	0.00	ROUNDED LIP MINT		
707.10	01	02	078	CONTAINER GLASS	1	0.00	ROUNDED STRING RIM MINT		
707.10	01	02	078	GLASS BOTTLE	11	0.00	DRUGSTORE TYPE? 12 SIDED RIBBED MENDS		
707.10	01	02	078	CONTAINER GLASS	6	0.00	MINT MOLDED		
707.10	01	02	078	GLASS BOTTLE	1	0.00	OLIVE BASE PONTIL MARK RECTANGULAR		
707.10	01	02	078	CONTAINER GLASS	1	0.00	YELLOW PANELS		
707.10	01	02	078	SODA BOTTLE	1	0.00	GLASS WHOLE EMERALD EMBOSSED		
707.10	01	02	078	GLASS BOTTLE	6	0.00	WHOLE MENDS		
707.10	01	02	078	GLASS JAR	1	0.00			
707.10	01	02	078	GLASS BOTTLE	1	0.00	CATHEDRAL TYPE BOTTLE? ROUNDED LIP	MUNSEY:1970	1881-1920
707.10	01	02	078	GLASS BOTTLE	2	0.00	FLANGED LIP CYLINDRICAL NECK		
707.10	01	02	078	GLASS BOTTLE	11	0.00	OLIVE STRING RIM		
707.10	01	02	078	CONTAINER GLASS	1	0.00	OLIVE EMBOSSED		
707.10	01	02	078	GLASS BOTTLE	3	0.00	FOLDED IN LIP AQUA		
707.10	01	02	078	GLASS BOTTLE	20	0.00	CATHEDRAL TYPE AQUA	MUNSEY:1970	1880-1920
707.10	01	02	078	GLASS BOTTLE	2	0.00	V SHAPED STRING RIM MINT		
707.10	01	02	078	GLASS BOTTLE	10	0.00	DRUGSTORE TYPE WHOLE MENDS		
707.10	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK AQUA MOLD SEAM EMBOSSED		
707.10	01	02	078	GLASS BOTTLE	1	0.00	GLUE? BOTTLE PONTIL MARK MOLDED SEAM		
707.10	01	02	078	GLASS BOTTLE	1	0.00	RIM OLIVE V SHAPED STRING		
707.10	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK WHOLE AQUA		
707.10	01	02	078	GLASS BOTTLE	1	0.00	FLANGED LIP ONE NECK RING AQUA		
707.10	01	02	078	GLASS BOTTLE	5	0.00	BASE AQUA PONTIL MARK		
707.10	01	02	078	GLASS BOTTLE	1	0.00	SMALL FLAT RIM CUP PANEL DECORATION		
707.10	01	02	078	GLASS BOTTLE	7	0.00	DRUGSTORE TYPE EMBOSSED WHOLE MENDS		
707.10	01	02	078	CONTAINER GLASS	2	0.00	GREEN MOLDED		
707.10	01	02	078	GLASS BOTTLE	1	0.00	WHOLE EMBOSSED PONTIL MARK DRUG STORE TP		
707.10	01	02	078	CONTAINER GLASS	5	0.00	MINT		
707.10	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLDED		
707.10	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK DECORATED PANELS EMERALD		
707.10	01	02	078	GLASS BOTTLE	1	0.00	FLANGED LIP MOLDED		
707.10	01	02	078	GLASS BOTTLE	2	0.00	PONTIL MARK MOLD SEAM RIBBED MINT		
707.10	01	02	078	GLASS BOTTLE	1	0.00	ROUNDED LIP AQUA		
707.10	01	02	078	CONTAINER GLASS	1	0.00	FOLDED IN LIP		
707.10	01	02	078	CONTAINER GLASS	2	0.00	MINT		
707.10	01	02	078	GLASS BOTTLE	1	0.00	OLIVE PONTIL MARK ROUND CONE BASEL PROFILE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE? MOLDED SEAM PONTIL MARK		
707.10	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE PONTIL MARK MOLDED?		
707.10	01	03	028	BONE TABLEWARE	1	0.00			
707.10	01	04	003	Yelloware	3	0.00	Coffee pot lid Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/context 707.09	Ketchum 1983:136	1849-1858
707.10	01	04	003	Earthenware	3	0.00	Red-bodied pipkin clear glazed interior unglazed exterior crossmends w/contexts 707.09, 707.12		
707.10	01	04	003	Yelloware	6	0.00	Baking dish rectangular rolled rim M.M. American Pottery Co. crossmends w/contexts 707.09, 707.11, 707.12	Ketchum 1987:51 Kovel 1953:177	1833-1845
707.10	01	04	003	Yelloware	2	0.00	Pie plate clear glaze crossmends w/contexts 707.11, 707.12	Ketchum 1987:65	1870-1900
707.10	01	04	003	Yelloware	7	0.00	Coffee pot Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/contexts 707.08, 707.09, 707.11, 707.12	Ketchum 1983:136	1849-1858
707.10	01	04	003	Slipware	1	0.00	Red-bodied clear glaze yellow slip		
707.10	01	04	003	Yelloware	1	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.09, 707.11, 707.12	Ketchum 1983:30	1845-1890
707.10	01	04	003	Yelloware	10	0.00	Baking dish round Rockingham glaze crossmends w/contexts 707.09, 707.11		
707.10	01	04	003	Yelloware	3	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.08, 707.09, 707.11, 707.12	Ketchum 1983:30	1845-1890
707.10	01	04	004	Ironstone	5	0.00	Coffee pot underglaze transfer printed-blue M.M. Clemetson, Young & Jameson R.M. crossmends w/context 707.12	Kovel 1953:viii	10-17-1844
* Subsubtotal *					1003	0.00			
* Group 02									
707.10	02	00	017	BONE	1392	3509.70			
* Subsubtotal *					1392	3509.70			
* Group 03									
707.10	03	01	078	FLAT GLASS	1	0.00	DECORATED?		
707.10	03	01	078	FLAT GLASS	251	0.00	AQUA		
707.10	03	01	078	FLAT GLASS	19	0.00	AQUA OR GREEN		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	03	01	078	FLAT GLASS	1	0.00	BLACK		
707.10	03	01	078	FLAT GLASS	11	0.00	AQUA FROSTED		
707.10	03	01	078	FLAT GLASS	1	0.00	RED PAINTED OR ENAMELLED		
707.10	03	02	028	NAIL?	151	662.40			
707.10	03	06	069	BRICK	4	8.90			
707.10	03	06	070	MORTAR	1	75.40			
707.10	03	06	071	CEMENT	2	27.50			
707.10	03	06	072	PLASTER	1	8.80			
* Subsubtotal *					443	783.00			
* Group 04									
707.10	04	02	003	Yelloware	2	0.00	Chamber pot Rockingham glaze M.M. U.S. Pottery Co. crossmends w/contexts 702.00, 707.04, 707.05, 707.06, 707.12	Ketchum 1987:144	1849-1858
707.10	04	02	004	Ironstone	1	0.00	Chamber pot crossmends w/contexts 707.07, 707.09, 707.11		
707.10	04	02	004	Ironstone	4	0.00	Chamber pot handles clear glaze		
707.10	04	02	004	Ironstone	2	0.00	Chamber pot crossmends w/contexts 707.09, 707.12		
707.10	04	02	004	Ironstone	4	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.09, 707.11, 707.12		
707.10	04	02	004	Ironstone	23	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.09, 707.11, 707.12		
707.10	04	03	078	GLASS BULB	3	0.00			
707.10	04	03	078	FACETED GLASS	1	0.00	CHANDELIER?		
707.10	04	04	001	Porcelain	1	0.00	Match box lid overglaze handpainted gold oil gilt decoration crossmends w/context 707.11		
707.10	04	04	001	Porcelain	2	0.00	Trinket box lid embossed crossmends w/context 707.05		
707.10	04	04	002	Stoneware	2	0.00	Flower pots trays		
707.10	04	04	003	Flowerpot	42	0.00			
707.10	04	04	004	Ironstone	1	0.00	Plant pot everted rim clear glaze interior and exterior crossmends w/contexts 707.06, 707.11, 707.12		
707.10	04	04	004	Ironstone	4	0.00	Chamber pot crossmends w/contexts 707.08, 707.09, 707.11, 707.12		
707.10	04	04	078	GLASS FIGURINE	1	0.00	BLOWN		
707.10	04	04	119	CARVED CORAL	5	0.00	MENDS WITH 707		
* Subsubtotal *					98	0.00			
* Group 06									
707.10	06	01	015	LEATHER	7	41.20	SHOE		
707.10	06	01	015	LEATHER	1	2.40	SHOE		
707.10	06	01	015	LEATHER	2	0.70			

METROTECH
104 Johnson Street
Shovel Tests: 11-25
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	06	01	017	STAY	3	0.00	BONE FOR CORSET?		
707.10	06	04	009	BUTTON	1	0.00	RUBBER CROSS MOTIF SHANKED		
707.10	06	04	013	BUTTON	1	0.00	MILK GLASS SCREW IN SHANK		
707.10	06	04	013	BUTTON	7	0.00	MILK GLASS FOUR HOLE DECAL		
707.10	06	04	013	BUTTON	19	0.00	MILK GLASS FOUR HOLE		
707.10	06	04	013	BUTTON	9	0.00	MILK GLAS FOUR HOLE BEADED RIM		
707.10	06	04	013	BUTTON	1	0.00	MILK GLASS BLUE FOUR HOLE PAINT		
707.10	06	04	013	BUTTON	4	0.00	MILK GLASS THREE HOLE		
707.10	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
707.10	06	04	017	BUTTON	1	0.00	BONE ONE HOLE		
707.10	06	04	017	BUTTON	5	0.00	BONE FOUR HOLE		
707.10	06	04	026	FASTENER	1	*0.00*			
707.10	06	04	078	BUTTON	1	0.00	GLASS FLUTED MOTIF SHANKED		
707.10	06	04	078	BUTTON	1	0.00	GLASS DOT MOTIF INLAY		
* Subsubtotal *					65	44.30			
* Group 07									
707.10	07	01	026	BRONZE TOKEN	1	0.00	US BITTER 70 D:2.3		
707.10	07	02	026	KEY	1	0.00			
707.10	07	03	040	SLATE PENCIL	18	0.00			
707.10	07	03	040	SLATE PENCIL	1	0.00	ORNATE?		
707.10	07	03	078	INK BOTTLE	3	0.00	GLASS MOLD SEAM EMERALD		
707.10	07	04	003	Yelloware	3	0.00	Pitcher banded body-blue crossmends w/contexts 707.09, 707.12		
707.10	07	04	004	Ironstone	2	0.00	Wash basin crossmends w/contexts 707.03, 707.09, 707.11, 707.12		
707.10	07	04	004	Ironstone	5	*0.00*	Wash basin underglaze transfer printed-blue R.M. crossmends w/contexts 707.07, 707.09, 707.11	Kovel 1953:viii	4-30-1845
707.10	07	04	008	PLASTIC COMB	2	0.00	BACKBONE MOTIF MENDS		
707.10	07	04	008	PLASTIC COMB	3	0.00	SCALLOPED SPINE		
707.10	07	04	008	PLASTIC COMB	7	0.00			
707.10	07	04	008	COMB TEETH	1	0.00	PLASTIC		
707.10	07	04	008	PIN	7	0.00	BUN PLASTIC		
707.10	07	04	017	BONE LICE COMB	3	0.00			
707.10	07	04	017	BONE HANDLE	5	0.00	TOOTH BRUSH?		
707.10	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.10	07	04	017	TOOTHBRUSH	1	0.00	BONE		
707.10	07	04	017	TOOTHBRUSH	3	0.00	BONE HEAD		
707.10	07	04	017	TOOTHBRUSH	1	0.00	ORNATE		
707.10	07	04	017	BONE LICE COMB	7	0.00			
707.10	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.10	07	04	104	SYNTHETIC COMB	2	*0.00*			
707.10	07	04	104	SYNTHETIC COMB	4	0.00			
707.10	07	05	001	PORCELAIN BEAD	1	0.00	BLACK GLAZE		
707.10	07	05	017	BONE PIN	1	0.00	METAL INSERT MENDS		
707.10	07	05	078	GLASS BEAD	1	0.00	SEED-TYPE		
707.10	07	05	078	GLASS BEAD	3	0.00	TEAR DROP SHAPED		
707.10	07	08	017	BONE SEMICIRCLE	1	0.00	IVORY?		
707.10	07	06	017	BONE FAN	1	0.00			
707.10	07	06	017	CARVED BONE	2	0.00	TOOTH PICK OR HAIR PIN		
707.10	07	06	017	BONE SHEATH?	1	0.00	OR FAN?		
707.10	07	06	017	BONE FAN	4	0.00			
707.10	07	06	017	BONE HANDLE	1	0.00	THREADED MENDS IN 707.09		
707.10	07	06	028	POCKET KNIFE	2	0.00	WOOD HANDLE		
707.10	07	06	028	POCKET KNIFE	1	0.00	SHELL INLAY		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.10	07	06	028	POCKET KNIFE	1	0.00	SHELL INLAY		
707.10	07	06	078	GLASS RING	1	0.00	FACETED		
707.10	07	06	078	GLASS LENS	1	0.00			
707.10	07	06	132	IVORY FAN PART	1	0.00			
707.10	07	06	132	TOOTHPICK?	1	0.00	OR HAIRPIN? ORNATE		
* Subsubtotal *					108	0.00			
* Group 08									
707.10	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.10	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.10	08	01	062	PIPE	1	0.00	STEM DECORATED		
707.10	08	01	062	PIPE	1	0.00	STEM AND BOWL DECORATED		
707.10	08	01	062	PIPE	3	0.00	STEM MENDS		
707.10	08	01	062	PIPE	2	0.00	STEM AND BOWL DECORATED		
707.10	08	01	062	PIPE	1	0.00	STEM DECORATED		
* Subsubtotal *					10	0.00			
* Group 09									
707.10	09	03	001	MARBLE	3	0.00	PORCELAIN		
707.10	09	03	001	MARBLE	5	0.00	PORCELAIN POLYCHROME		
707.10	09	03	047	CLAY MARBLE	1	0.00			
* Subsubtotal *					9	0.00			
* Group 08									
707.10	08	02	003	Yelloware	2	0.00	Brown slip interior and exterior		
707.10	08	02	004	Ironstone	10	0.00	Cuspidor top crossmends w/contexts 707.09, 707.11, 707.12		
707.10	08	02	004	Ironstone	17	0.00	Cuspidor base crossmends w/contexts 707.05, 707.07, 707.08, 707.09		
* Subsubtotal *					29	0.00			
* Group 09									
707.10	09	08	002	Stoneware	1	0.00	Salt glazed cobalt blue decoration brown slip interior		
707.10	09	08	003	Earthenware	2	0.00	Red-bodied, storage jar lead glaze splotched with manganese crossmends w/contexts 707.08, 707.09, 707.12		
707.10	09	09	089	SHELL	2	33.60	OYSTER		
707.10	09	09	089	SHELL	88	1316.70	CLAM		
707.10	09	11	026	MISC HARDWARE	1	0.10	FRAME CHANNEL		
707.10	09	11	028	MISC HARDWARE	3	3.30	WIRE FENCE?		
707.10	09	11	028	MISC HARDWARE	2	70.40			
707.10	09	11	028	SHEET METAL	183	618.40			
707.10	09	12	078	GLASS LENS	1	0.00	COMPANION TO 707.09?		
707.10	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
707.10	09	16	121	PEACH PIT	10	4.50			
707.10	09	16	121	PEANUT SHELL	2	0.20			
707.10	09	16	121	PUMPKIN SEED	2	0.20			
* Subsubtotal *					299	2047.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 98									
707.10	98	00	006	WOOD WITH NAIL	1	49.30	POST?		
707.10	98	00	016	HAIR	1	5.30			
707.10	98	00	040	SLATE	6	19.30			
707.10	98	00	078	COBALT ROD	1	0.00			
707.10	98	00	078	COBALT ROD	2	0.00			
707.10	98	00	087	TEXTILE	4	0.20	COTTON?		
707.10	98	00	087	COTTON FIBRE	1	2.40			
707.10	98	00	095	COAL ASH	9	32.20			
707.10	98	00	095	COAL	6	11.10			
707.10	98	00	112	SLAG	5	33.40			
707.10	98	00	128	CHARCOAL	1	0.10			
707.10	98	00	151	TEXTILE	1	9.10			
* Subsubtotal *					38	162.40			
** Subtotal **					3494	6546.80			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.11									
* Group 01									
707.11	01	01	001	Porcelain	1	0.00	Oriental export, saucer overglaze handpainted sailing ship crossmends w/context 707.09		
707.11	01	01	001	Porcelain	1	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.09, 707.10, 707.12		
707.11	01	01	001	Porcelain	1	0.00	Teapot green Jasperware crossmends w/contexts 707.09, 707.12	Barber 1976:66	1775-1779
707.11	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	01	01	001	Porcelain	1	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.12		
707.11	01	01	001	Whiteware	1	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	01	01	001	Porcelain	4	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.12		
707.11	01	01	001	Porcelain	6	0.00	Bowl scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.06, 707.07, 707.08, 707.09, 707.10		
707.11	01	01	001	Porcelain	16	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.08, 707.09, 707.10		
707.11	01	01	001	Porcelain	12	0.00	Plate clear glaze crossmends w/contexts 707.08, 707.09, 707.10		
707.11	01	01	001	Porcelain	1	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.09, 707.12		
707.11	01	01	001	Porcelain	1	0.00	Bowl scalloped embossed rim transfer printed-gold crossmends w/contexts 707.09, 707.12		
707.11	01	01	001	Porcelain	7	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	001	Porcelain	3	0.00	Bowl embossed rim clear glaze crossmends w/contexts 707.09, 707.12		
707.11	01	01	001	Porcelain	1	0.00	Bowl gold oil gilt banded rim crossmends w/context 707.12		
707.11	01	01	001	Porcelain	1	0.00	Handle clear glaze		
707.11	01	01	001	Porcelain	1	0.00	Bowl clear glaze		
707.11	01	01	001	Porcelain	1	0.00	Applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.03, 707.09, 707.12		
707.11	01	01	001	Porcelain	2	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/context 707.12		
707.11	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.10 707.12		
707.11	01	01	001	Porcelain	1	0.00	Saucer applied blue glazed pineapple and sprig decoration crossmends w/context 707.12		
707.11	01	01	001	Porcelain	1	0.00	Cup scalloped embossed rim with gold oil gilt banded edge overglaze transfer printed-gold		
707.11	01	01	001	Porcelain	1	0.00	Saucer applied blue glazed pineapple and sprig decoration crossmends w/context 707.12		
707.11	01	01	001	Porcelain	1	0.00	Rim gold oil gilt banded rim		
707.11	01	01	001	Porcelain	10	0.00	Milk pitcher double embossed bands on neck crossmends w/contexts 707.09, 707.10, 707.12		
707.11	01	01	001	Porcelain	1	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/context 707.12		
707.11	01	01	001	Porcelain	7	0.00	Clear glaze		
707.11	01	01	001	Porcelain	1	0.00	Rim underglaze handpainted-blue		
707.11	01	01	001	Porcelain	2	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/context 707.12		
707.11	01	01	001	Porcelain	1	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.10, 707.12		
707.11	01	01	003	Earthenware	1	0.00	Refined red-bodied, teapot lid Jackfield glaze		
707.11	01	01	003	Yelloware	5	0.00	Teapot Rockingham glaze crossmends w/contexts 707.09, 707.10, 707.12		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	003	Yelloware	2	0.00	Baking dish rectangular rolled rim M.M. American Pottery Co. crossmends w/contexts 707.09, 707.10, 707.12	Ketchum 1987:51 Kovel 1953:177	1833-1845
707.11	01	01	003	Earthenware	1	0.00	Refined red-bodied spout luster decorated crossmends w/contexts 707.04, 707.09		
707.11	01	01	003	Yelloware	1	0.00	Pipkin lid Rockingham glaze	Ketchum 1983:90	1845-1890
707.11	01	01	003	Yelloware	34	0.00	Teapot gould shaped Rockingham glaze crossmends w/context 707.12	Ketchum 1983:138	1860-1900
707.11	01	01	003	Earthenware	1	0.00	Refined red-bodied handle luster decorated		
707.11	01	01	004	Ironstone	1	0.00	Bowl scalloped rim underglaze transfer printed-brown crossmends w/contexts 707.07, 707.10, 707.12		
707.11	01	01	004	Ironstone	1	0.00	Tall bowl M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.05, 707.06	Kovel 1986:59	1841-1860
707.11	01	01	004	Ironstone	7	0.00	Plate underglaze transfer printed-blue "CAMDEN" crossmends w/contexts 707.03, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Ribbed bowl scalloped rim crossmends w/contexts 707.07, 707.09, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.07, 707.09, 707.10	Kovel 1986:59	1841-1860
707.11	01	01	004	Ironstone	10	0.00	Tureen underglaze transfer printed-brown M.M. VICTORIA crossmends w/contexts 707.08, 707.09, 707.10, 707.12	Kovel 1953:20	1802
707.11	01	01	004	Ironstone	1	0.00	Saucer M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.08, 707.09, 707.12	Kovel 1986:59	1841-1860
707.11	01	01	004	Ironstone	3	0.00	Bowl embossed interior decoration crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Tureen lid Turks turban finial crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Bowl M.M. Davenport crossmends w/contexts 707.09, 707.12	Heaivilin 1981:61	1841

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	004	Ironstone	1	0.00	Cup crossmends w/contexts 707.09, 707.10		
707.11	01	01	004	Ironstone	2	0.00	Plate M.M. John Alcock crossmends w/contexts 707.09, 707.10, 707.11	Heaivilin 1981:45	1850-1874
707.11	01	01	004	Ironstone	8	0.00	Rectangular lid embossed crossmends w/contexts 707.09, 707.10		
707.11	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.10, 707.12	Kovel 1986:59	1841-1860
707.11	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue		
707.11	01	01	004	Ironstone	1	0.00	Cup molded panels crossmends w/contexts 707.09, 707.10, 707.12		
707.11	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue M.M. Adams crossmends w/contexts 707.09, 707.10		
707.11	01	01	004	Ironstone	2	0.00	Bowl embossed scalloped rim M.M. Davenport R.M. crossmends w/context 707.09	Kovel 1953:viii	9-23-1852
707.11	01	01	004	Ironstone	3	0.00	Milk pitcher banded blue and black crossmends w/contexts 707.09, 707.09, 707.12		
707.11	01	01	004	Ironstone	3	0.00	Oval platter underglaze transfer printed-brown M.M."VICTORIA" crossmends w/contexts 707.09, 707.10, 707.12	Kovel 1953:203	1802
707.11	01	01	004	Ironstone	1	0.00	Plate underglaze handpainted-polychrome crossmends w/contexts 707.09, 707.12		
707.11	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-brown M.M."VICTORIA" crossmends w/contexts 707.09, 707.12	Kovel 1953:203	1802
707.11	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-brown		
707.11	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue crossmends w/context 707.10		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-flow blue M.M. Indian jar crossmends w/context 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10, 707.12		
707.11	01	01	004	Ironstone	2	0.00	Scalloped rim crossmends w/context 707.10		
707.11	01	01	004	Ironstone	2	0.00	Tall bowl molded panels flared rim crossmends w/contexts 707.09, 707.10, 707.12		
707.11	01	01	004	Ironstone	7	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	1	0.00	Saucer underglaze transfer printed-flow blue M.M. Davenport "AMOY" R.M. crossmends w/contexts 707.10, 707.12	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.11	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-blue M.M. Camden crossmends w/context 707.12		
707.11	01	01	004	Ironstone	2	0.00	Plate underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10, 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.12	Kovel 1986:59	1841-1860
707.11	01	01	004	Ironstone	3	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.10, 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	12	0.00	Pitcher underglaze transfer printed-brown M.M. J & G Alcock "POMPEII" crossmends w/contexts 707.09, 707.10	Heaivilin 1981:45	1843-1850
707.11	01	01	004	Ironstone	3	0.00	Plate underglaze transfer printed-blue M.M. J.A. Edwards "CORINTH" crossmends w/contexts 707.09, 707.12	Heaivilin 1981:68	1840-1874

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	004	Ironstone	1	0.00	Plate underglaze transfer printed-blue		
707.11	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-blue M.M. J. Edwards "CORINTH" crossmends w/context 707.12		
707.11	01	01	004	Ironstone	11	0.00	Plate underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/context 707.12	Kovel 1953:203	1802
707.11	01	01	004	Ironstone	1	0.00	Tureen lid underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/context 707.12	Kovel 1953:203	1802
707.11	01	01	004	Ironstone	1	0.00	Plate clear glaze crossmends w/context 707.12		
707.11	01	01	004	Ironstone	17	0.00	Clear glaze		
707.11	01	01	004	Ironstone	1	0.00	Cup paneled clear glaze crossmends w/context 707.12		
707.11	01	01	004	Ironstone	1	0.00	Base clear glaze		
707.11	01	01	004	Ironstone	10	0.00	Underglaze transfer printed-blue		
707.11	01	01	004	Ironstone	6	0.00	Rims clear glaze		
707.11	01	01	004	Ironstone	3	0.00	Bowl embossed, scalloped rim M.M. Davenport R.M. crossmends w/context 707.09	Kovel 1953:viii	9-23-1852
707.11	01	01	004	Ironstone	1	0.00	Underglazed handpainted-polychrome		
707.11	01	01	004	Whiteware	1	0.00	Underglaze transfer printed-blue		
707.11	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-blue crossmends w/context 707.03		
707.11	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.12	Miller 1974:201	1844
707.11	01	01	004	Ironstone	1	0.00	Underglazed handpainted-blue		
707.11	01	01	004	Ironstone	1	0.00	Plate M.M.J. Wedge Wood "PEARL"	Kovel 1986:59	1841-1860
707.11	01	01	004	Whiteware	4	0.00	Cup underglaze transfer printed-blue crossmends w/context 707.12		
707.11	01	01	004	Ironstone	1	0.00	Clear glaze rust encrusted		
707.11	01	01	078	STEMWARE	1	0.00			
707.11	01	01	078	TUMBLER	3	0.00	BASE		
707.11	01	01	078	TUMBLER	1	0.00	BASE		
707.11	01	01	078	TUMBLER	16	0.00	PANEL DECORATED		
707.11	01	01	078	TUMBLER	1	0.00			
707.11	01	01	078	TUMBLER	2	0.00	PANEL DECORATED		
707.11	01	01	078	TUMBLER?	2	0.00	PRESSED FLUTED		
707.11	01	01	078	TUMBLER	2	0.00	BASE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	01	078	PRESSED BOWL	5	0.00			
707.11	01	01	078	TUMBLER	1	0.00			
707.11	01	01	078	TUMBLER	2	0.00	BASE RIM		
707.11	01	01	078	TUMBLER	14	0.00	RIM		
707.11	01	01	078	TUMBLER	2	0.00	BASE		
707.11	01	01	078	TUMBLER	6	0.00	FLUTED BASE		
707.11	01	01	078	TUMBLER	1	0.00	BASE		
707.11	01	01	078	TUMBLER	4	0.00	BASE		
707.11	01	02	002	Stoneware	9	0.00	Water cooler *grey salt glazed-cobalt blue decoration* M.M. G.S. ANDREWS crossmends w/contexts 707.07, 707.08, 707.09, 707.10, 707.12	Ketchum 1985:65	1846
707.11	01	02	005	TIN CAN	3	0.00			
707.11	01	02	005	TIN CAN	7	66.00			
707.11	01	02	078	CONTAINER GLASS	3	0.00	AQUA NECK FOLDED RIM		
707.11	01	02	078	CONTAINER GLASS	3	0.00	SOLARIZED		
707.11	01	02	078	CONTAINER GLASS	11	0.00	FROSTED		
707.11	01	02	078	CONTAINER GLASS	4	0.00	MOLDED EMBOSSED AQUA		
707.11	01	02	078	CONTAINER GLASS	17	0.00	MINT MOLDED		
707.11	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE		
707.11	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLD SEAM		
707.11	01	02	078	CONTAINER GLASS	1	0.00	RED LAYERED		
707.11	01	02	078	CONTAINER GLASS	16	0.00	OPAQUE BLUE PAINT		
707.11	01	02	078	CONTAINER GLASS	6	0.00	CUT AND FROSTED		
707.11	01	02	078	CONTAINER GLASS	1	0.00	PRESCIPTION LIP		
707.11	01	02	078	CONTAINER GLASS	1	0.00	SHEARED? LIP		
707.11	01	02	078	CONTAINER GLASS	1	0.00	FOLDED-IN-LIP NECK		
707.11	01	02	078	STOPPER	1	0.00	GROUND DISC		
707.11	01	02	078	CONTAINER GLASS	1	0.00	FIRED RIM AND LID?		
707.11	01	02	078	CONTAINER GLASS	2	0.00	CHAMFERED BASE		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE NECK APPLIED LIP		
707.11	01	02	078	BOTTLE GLASS	8	0.00	OLIVE ONION EMBOSSED SEAL		
707.11	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE PRESSED LID		
707.11	01	02	078	BOTTLE GLASS	1	0.00	12 SIDED BOTTLE NECK APPLIED LIP		
707.11	01	02	078	CONTAINER GLASS	26	0.00	MOLDED		
707.11	01	02	078	BOTTLE GLASS	5	0.00	ONION BASE		
707.11	01	02	078	CONTAINER GLASS	2	0.00	MOLDED AQUA PANEL		
707.11	01	02	078	BOTTLE GLASS	3	0.00	AQUA BASE		
707.11	01	02	078	CONTAINER GLASS	1	0.00	MULTI-SIDED BASE		
707.11	01	02	078	BOTTLE GLASS	3	0.00	SQUARE SIDED PRESCRIPTION LIP		
707.11	01	02	078	CONTAINER GLASS	2	0.00	MOLDED MAMELON BASE		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE		
707.11	01	02	078	CONTAINER GLASS	17	0.00	VERY THIN		
707.11	01	02	078	CONTAINER GLASS	1	0.00	AQUA PONTIL BASE		
707.11	01	02	078	CONTAINER GLASS	2	0.00	MINT MOLDED NECK AND RIM		
707.11	01	02	078	BOTTLE GLASS	1	0.00	MOLDED AQUA FLASK APPLIED LIP		
707.11	01	02	078	CONTAINER GLASS	1	0.00	FROSTED RIM		
707.11	01	02	078	BOTTLE GLASS	22	0.00	OLIVE		
707.11	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
707.11	01	02	078	BOTTLE GLASS	1	0.00	AQUA BASE		
707.11	01	02	078	CONTAINER GLASS	146	0.00	FLUTED		
707.11	01	02	078	BOTTLE GLASS	1	0.00	MOLDED OLIVE APPLIED LIP		
707.11	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE		
707.11	01	02	078	CONTAINER GLASS	1	0.00	GROUND		
707.11	01	02	078	BOTTLE GLASS	1	0.00	AQUA NECK APPLIED LIP		
707.11	01	02	078	CONTAINER GLASS	1	0.00	OPAQUE WHITE FOLDED RIM		
707.11	01	02	078	CONTAINER GLASS	13	0.00	AQUA		
707.11	01	02	078	BOTTLE GLASS	2	0.00	MOLDED AQUA FLANGED LIP		
707.11	01	02	078	BOTTLE GLASS	1	0.00	MINT BASE		
707.11	01	02	078	CONTAINER GLASS	2	0.00	AQUA MOLDED DIAMOND		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	02	078	BOTTLE GLASS	1	0.00	AQUA EMBOSSED		
707.11	01	02	078	CONTAINER GLASS	1	0.00	BASE		
707.11	01	02	078	CONTAINER GLASS	1	0.00	COOLED? AQUA NECK FOLDED RIM		
707.11	01	02	078	CONTAINER GLASS	8	0.00	MOLDED EMBOSSED		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE		
707.11	01	02	078	CONTAINER GLASS	3	0.00	MOLDED AQUA		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE APPLIED LIP		
707.11	01	02	078	BOTTLE GLASS	11	0.00	OLIVE MOLD SEAM		
707.11	01	02	078	BOTTLE GLASS	2	0.00	BLOWN FLANGED LIP		
707.11	01	02	078	BOTTLE GLASS	44	0.00	THINNER OLIVE		
707.11	01	02	078	BOTTLE GLASS	3	0.00	OLIVE BASE		
707.11	01	02	078	CONTAINER GLASS	9	0.00	FLUTED AQUA		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE WORKED EDGE		
707.11	01	02	078	CONTAINER GLASS	5	0.00	GROUND		
707.11	01	02	078	CONTAINER GLASS	1	0.00	OPAQUE WHITE		
707.11	01	02	078	BOTTLE GLASS	1	0.00	MOLDED AQUA FLODED-IN-LIP		
707.11	01	02	078	CONTAINER GLASS	9	0.00	RIM		
707.11	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE EMBOSSED INCISED		
707.11	01	02	078	CONTAINER GLASS	1	0.00	AQUA LIP MOLDED DECORATION		
707.11	01	02	078	CONTAINER GLASS	1	0.00	*FLANGED LIP NECK*		
707.11	01	02	078	BOTTLE GLASS	1	0.00	MOLDED MINT BASE		
707.11	01	02	078	CONTAINER GLASS	3	0.00	AQUA APPLIED PATENT LIP	PARKS CANADA:1985	late 19th century
707.11	01	02	078	CONTAINER GLASS	3	0.00	RIM PANEL DECORATION		
707.11	01	02	078	CONTAINER GLASS	14	0.00	MOLDED AQUA		
707.11	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED AQUA		
707.11	01	02	078	CONTAINER GLASS	1	0.00	MOLDED 12 SIDED BASE		
707.11	01	02	078	BOTTLE GLASS	25	0.00	OLIVE CASE		
707.11	01	02	078	BOTTLE GLASS	11	0.00	OLIVE NECK AND SHOULDER		
707.11	01	02	078	BOTTLE GLASS	1	0.00	EMBOSSED MINT BASE		
707.11	01	02	078	CONTAINER GLASS	1	0.00	*WORKED EDGE?*		
707.11	01	02	078	FLASK?	2	0.00	MOLDED AQUA BASE		
707.11	01	02	092	CORK	1	0.70			
707.11	01	02	126	ALABASTER LID	1	0.00	CARVED		
707.11	01	03	017	NAPKIN RING	2	0.00	BONE		
707.11	01	03	026	SPOON	2	0.00	MENDS		
707.11	01	04	003	Yelloware	3	0.00	Coffee pot Flint enamel glaze crossmends w/contexts 707.08, 707.12	Ketchum 1983:136	1849-1858
707.11	01	04	003	Yelloware	2	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.08, 707.09, 707.10, 707.12	Ketchum 1983:30	1845-1890
707.11	01	04	003	Yelloware	4	0.00	Coffee pot Flint enamel M.M. U.S. Pottery Co. crossmends w/contexts 707.08, 707.09, 707.10, 707.12	Ketchum 1983:136	1849-1858
707.11	01	04	003	Earthenware	2	0.00	Red-bodied clear glaze		
707.11	01	04	003	Earthenware	2	0.00	Refined red-bodied rim Jackfield glaze		
707.11	01	04	003	Yelloware	7	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.09, 707.10, 707.12	Ketchum 1983:90	1845-1890
707.11	01	04	003	Yelloware	2	0.00	Rockingham glaze		
707.11	01	04	003	Earthenware	1	0.00	Red-bodied lid with finial lead glaze exterior crossmends w/contexts 707.04, 707.12		
707.11	01	04	003	Yelloware	2	0.00	Pie Plate clear glaze crossmends w/contexts 707.10, 707.12	Ketchum 1987:65	1870-1900

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	01	04	003	Yelloware	3	0.00	Baking dish round Rockingham glaze crossmends w/contexts 707.09, 707.10		
* Subsubtotal *					939	66.70			
* Group 02									
707.11	02	00	017	BONE	848	2980.10			
* Subsubtotal *					848	2980.10			
* Group 03									
707.11	03	01	078	FLAT GLASS	7	0.00	AQUA		
707.11	03	01	078	FLAT GLASS	1	0.00	FROSTED		
707.11	03	01	078	FLAT GLASS	1	0.00	MINT		
707.11	03	01	078	FLAT GLASS	158	0.00			
707.11	03	02	028	NAIL?	111	613.30			
707.11	03	02	028	NAIL?	2	2.10			
707.11	03	06	069	BRICK	1	8.30			
707.11	03	06	071	CEMENT	9	93.30			
* Subsubtotal *					290	717.00			
* Group 04									
707.11	04	02	004	Ironstone	6	0.00	Chamber pot crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	04	02	004	Ironstone	24	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10, 707.12		
707.11	04	02	004	Ironstone	5	0.00	Chamber pot crossmends w/context 707.12		
707.11	04	02	004	Ironstone	16	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10, 707.11		
707.11	04	02	004	Ironstone	3	0.00	Chamber pot handles clear glaze		
707.11	04	02	004	Ironstone	2	0.00	Handle clear glaze		
707.11	04	02	004	Ironstone	3	0.00	Chamber pot rims clear glaze		
707.11	04	02	004	Ironstone	3	0.00	Chamber pot crossmends w/contexts 707.07, 707.09, 707.10		
707.11	04	04	001	Porcelain	1	0.00	Match box lid overglaze handpainted gold oil gilt decoration crossmends w/context 707.10		
707.11	04	04	003	Flowerpot	19	0.00			
707.11	04	04	004	Ironstone	2	0.00	Plant pot everted rim clear glaze interior and exterior crossmends w/contexts 707.06, 707.10, 707.12		
707.11	04	04	078	VASE?	1	0.00	BASE GROUND PONTIL		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	04	04	078	VASE?	2	0.00	DECORATED MOLDED		
707.11	04	04	078	FIGURINE	1	0.00	GLASS		
707.11	04	04	119	CORAL	1	57.20			
* Subsubtotal *					89	57.20			
* Group 05									
707.11	05	01	034	MUSKET BALL	1	0.00	LEAD		
707.11	05	01	034	BIRD SHOT	10	0.00			
* Subsubtotal *					11	0.00			
* Group 06									
707.11	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE BEADED RIM		
707.11	06	04	013	BUTTON	2	0.00	MILK GLASS THREE HOLE		
707.11	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE DECAL		
707.11	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE FLUTED		
707.11	06	04	013	BUTTON	9	0.00	MILK GLASS FOUR HOLE		
707.11	06	04	017	BUTTON	1	0.00	BONE ONE HOLE		
707.11	06	04	017	BUTTON	2	0.00	BONE FOUR HOLE		
707.11	06	04	026	BUTTON	3	0.00	METAL CLOTH COVERED		
707.11	06	04	026	BUTTON	1	0.00	BRASS SHELL FOUR HOLE ENCRUSTED		
707.11	06	04	026	BUCKLE	1	0.00			
707.11	06	04	026	BUTTON	1	0.00	SHANKED GLASS INLAY		
707.11	06	04	026	BUCKLE	2	0.00			
707.11	06	04	078	BUTTON INLAY	1	0.00	SETTING MISSING		
707.11	06	04	078	BUTTON	1	0.00	GLASS SHANKED		
707.11	06	04	078	BUTTON	1	0.00	GLASS FACETED SHANKED		
* Subsubtotal *					28	0.00			
* Group 07									
707.11	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT D:1.8		1850
707.11	07	01	026	COIN	1	0.00	US LARGE ONE CENT? D:2.5 CORRODED		
707.11	07	03	006	BAMBOO BRUSH	2	0.00	METAL FERRULE		
707.11	07	03	040	SLATE PENCIL	10	0.00			
707.11	07	03	048	PENCIL	1	0.00	CARPENTER'S SQUARE GRAPHITE LEAD		
707.11	07	03	078	INK BOTTLE	2	0.00	GLASS AQUA		
707.11	07	03	078	INK BOTTLE	1	0.00	GLASS AQUA RIM NECK SHOULDER		
707.11	07	04	004	Ironstone	3	0.00	Wash basin crossmends w/contexts 707.08, 707.09, 707.10, 707.12		
707.11	07	04	004	Ironstone	11	0.00	Wash basin underglaze transfer printed-blue R.M. crossmends w/contexts 707.07, 707.09, 707.10	Kovel 1953:viii	4-30-1845
707.11	07	04	008	COMB TOOTH	2	0.00	PLASTIC		
707.11	07	04	008	PLASTIC COMB	1	0.00			
707.11	07	04	017	BONE LICE COMB	26	0.00	BONE		
707.11	07	04	017	TOOTHBRUSH	1	0.00	BONE HANDLE		
707.11	07	04	017	TOOTHBRUSH	1	0.00	BONE ORNATE		
707.11	07	04	017	TOOTHBRUSH	1	0.00	BONE		
707.11	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.11	07	04	017	BONE HANDLE	1	0.00	TOOTH BRUSH		
707.11	07	04	078	VIAL	1	0.00			
707.11	07	04	104	SYNTHETIC COMB	1	0.00			
707.11	07	05	078	GLASS BEAD	1	0.00			
707.11	07	06	006	POCKET KNIFE	1	0.00	HANDLE		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	07	06	006	FAN PIECES	5	0.00			
707.11	07	06	008	PIN	2	0.00	BUN		
707.11	07	06	017	BONE HAIR PIN	1	0.00			
707.11	07	06	017	BONE FAN	2	0.00			
707.11	07	06	017	BONE FAN	3	0.00	MENDS		
707.11	07	06	017	BONE HANDLE	3	0.00	THREADED		
707.11	07	06	017	BONE FAN	10	0.00	CARVED		
707.11	07	06	028	POCKET KNIFE	2	0.00	SHELL INLAY MENDS		
707.11	07	06	028	POCKET KNIFE	3	0.00			
707.11	07	06	028	WATCH CYRSTAL	1	0.00			
* Subsubtotal *					103	0.00			
* Group 08									
707.11	08	01	062	PIPE	1	0.00	STEM		
707.11	08	01	062	PIPE	2	0.00	STEM DECORATED? MOUTHPIECE MENDS		
707.11	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.11	08	02	017	ACCESSORY	2	0.00	SMOKING BONE TOBACCO TAMPING WITH LID		
* Subsubtotal *					6	0.00			
* Group 09									
707.11	09	03	001	MARBLE	2	0.00	PORCELAIN		
707.11	09	03	078	GLASS MARBLE	1	0.00			
* Subsubtotal *					3	0.00			
* Group 08									
707.11	08	02	003	Yelloware	2	0.00	Brown slip interior and exterior		
707.11	08	02	004	Ironstone	2	0.00	Cuspidor rim mends clear glaze		
707.11	08	02	004	Ironstone	4	0.00	Cuspidor top crossmends w/contexts 707.09, 707.10, 707.12		
* Subsubtotal *					8	0.00			
* Group 09									
707.11	09	08	002	Stoneware	1	0.00	Grey salt glazed cobalt blue decoration		
707.11	09	08	002	Stoneware	1	0.00	Buff-bodied lid rim salt glazed		
707.11	09	09	089	SHELL	6	35.00	OYSTER		
707.11	09	09	089	SHELL	1	10.00			
707.11	09	09	089	SHELL	1	0.90			
707.11	09	09	089	SHELL	146	1518.80	CLAM		
707.11	09	11	026	MISC HARDWARE	2	3.60			
707.11	09	11	026	MISC HARDWARE	1	30.60			
707.11	09	11	026	MISC HARDWARE	1	2.10	TUBING		
707.11	09	11	026	MISC HARDWARE	1	13.40	CASTER? OR WHEEL?		
707.11	09	11	026	MISC HARDWARE	1	6.60			
707.11	09	11	026	SHEET METAL	2	10.00	WITH ANGLE AND PERFORATIONS		
707.11	09	11	026	MISC HARDWARE	2	14.00	TUBING		
707.11	09	11	026	MISC HARDWARE	1	22.20	PROB BRACKET BOOK CASE?		
707.11	09	11	026	SHEET METAL	1	2.70			
707.11	09	11	026	MISC HARDWARE	1	1.00			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.11	09	11	026	SHEET METAL	19	33.20			
707.11	09	11	028	SHEET METAL	117	455.60			
707.11	09	11	028	SHEET METAL	1	2.80			
707.11	09	11	028	SHEET METAL	1	14.00	WOOD AND SCREW		
707.11	09	11	028	MISC HARDWARE	8	234.80			
707.11	09	11	028	MISC HARDWARE	2	3.50			
707.11	09	11	028	MISC HARDWARE	3	528.60			
707.11	09	11	028	MISC HARDWARE	1	1.00			
707.11	09	11	028	MISC HARDWARE	1	959.60	PROB BLOCK AND TACKLE PULLEY		
707.11	09	11	028	PIN	1	0.00			
707.11	09	11	034	SHEET METAL	1	1.10	LEAD		
707.11	09	11	034	LEAD	2	15.20			
707.11	09	11	035	MISC HARDWARE	1	0.10	WATCH?		
707.11	09	11	136	TUBING	2	6.40			
707.11	09	16	121	PEACH PIT	1	0.30			
707.11	09	16	121	PUMPKIN SEED	8	0.30			
707.11	09	16	121	COFFEE BEAN	2	0.20			
707.11	09	16	121	PEACH PIT	1	1.70	BURNT		
* Subsubtotal *					341	3929.10			
* Group 98									
707.11	98	00	006	WOOD	1	0.80			
707.11	98	00	006	WOOD	5	104.20	FROM BLOCK TACKLE AND PULLEY?		
707.11	98	00	047	PUTTY BEAD	1	0.00	PAINTED		
707.11	98	00	078	GLASS TUBE	1	0.00			
707.11	98	00	078	GLASS DISK	1	0.00			
707.11	98	00	087	COTTON	3	0.40			
707.11	98	00	095	COAL	6	14.60			
707.11	98	00	095	COAL ASH	14	54.20			
707.11	98	00	112	SLAG	4	69.80			
707.11	98	00	151	TEXTILE	6	0.90			
707.11	98	00	151	METAL	4	34.60	WITH TEXTILE		
* Subsubtotal *					46	279.50			
** Subtotal **					2712	8029.60			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.12									
* Group 01									
707.12	01	01	001	Porcelain	2	0.00	Rims gold oil gilt banded overglazed handpainted-polychrome mends		
707.12	01	01	001	Porcelain	1	0.00	Base transfer printed-grey		
707.12	01	01	001	Porcelain	1	0.00	Overglaze handpainted		
707.12	01	01	001	Porcelain	17	0.00	Bowl overglaze transfer printed-grey mends		
707.12	01	01	001	Porcelain	2	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.09, 707.11		
707.12	01	01	001	Porcelain	18	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/context 707.11		
707.12	01	01	001	Porcelain	30	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.11		
707.12	01	01	001	Porcelain	8	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.10, 707.11		
707.12	01	01	001	Porcelain	9	0.00	Plate applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	10	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.10, 707.11		
707.12	01	01	001	Porcelain	14	0.00	Cup scalloped rim with embossed edge overglaze transfer printed-gold crossmends w/contexts 707.08, 707.09, 707.10		
707.12	01	01	001	Porcelain	10	0.00	Plate banded gold gilt rim and center crossmends w/context 707.10		
707.12	01	01	001	Porcelain	9	0.00	Mug handpainted gold oil gilt banned rim and base mends		
707.12	01	01	001	Porcelain	21	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/context 707.10		
707.12	01	01	001	Porcelain	11	0.00	Plate applied blue glazed pineapple and sprig decoration mends		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	001	Porcelain	2	0.00	Rims wide gold oil gilt banded		
707.12	01	01	001	Porcelain	12	0.00	Saucer applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	1	0.00	Applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.03, 707.09, 707.11		
707.12	01	01	001	Porcelain	6	*0.00*	*Cup* applied blue glazed pineapple and Rockingham glaze mends		
707.12	01	01	001	Porcelain	1	0.00	Overglaze transfer printed-gold		
707.12	01	01	001	Porcelain	23	0.00	Cup applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	3	0.00	Rims clear glaze		
707.12	01	01	001	Porcelain	16	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.11		
707.12	01	01	001	Porcelain	2	0.00	Base clear glaze		
707.12	01	01	001	Porcelain	10	0.00	Bowl gold oil gilt banded rim crossmends w/context 707.11		
707.12	01	01	001	Porcelain	1	*0.00*	*Applied blue glazed pineapple and sprig decoration*		
707.12	01	01	001	Porcelain	25	0.00	Plate applied blue glazed pineapple and sprig decoration crossmends w/context 707.11		
707.12	01	01	001	Porcelain	27	0.00	Clear glaze		
707.12	01	01	001	Porcelain	19	0.00	Saucer applied blue glazed pineapple and sprig decoration crossmends w/context 707.11		
707.12	01	01	001	Porcelain	1	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.08, 707.09, 707.10, 707.11		
707.12	01	01	001	Porcelain	5	0.00	Bowl scalloped embossed rin transfer printed-gold crossmends w/contexts 707.09, 707.11		
707.12	01	01	001	Porcelain	3	*0.00*	*Coffee pot* applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	14	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/contexts 707.09, 707.10		
707.12	01	01	001	Porcelain	7	0.00	Plate applied blue glazed pineapple and sprig decoration mends		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	001	Porcelain	14	0.00	Saucer applied blue glazed pineapple and sprig decoration crossmends w/context 707.11		
707.12	01	01	001	Porcelain	15	0.00	Saucer applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	2	0.00	Bowl scalloped rim with embossed edge overglaze tranfer printed-gold crossmends w/contexts 707.06, 707.07, 707.08, 707.09, 707.10, 707.11		
707.12	01	01	001	Porcelain	6	0.00	Cup applied blue glazed pineapple and sprig decoration mends		
707.12	01	01	001	Porcelain	7	0.00	Demitasse cup handpainted gold oil gilt, monogrammed "M" mends		
707.12	01	01	001	Porcelain	8	0.00	Shallow bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	01	01	001	Porcelain	12	0.00	Cup applied blue glazed pineapple and sprig decoration crossmends w/context 707.11		
707.12	01	01	001	Porcelain	6	0.00	Bowl overglaze transfer printed-red pink luster banned rim mends		
707.12	01	01	001	Porcelain	3	0.00	Rims clear glaze mends		
707.12	01	01	001	Porcelain	7	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	01	01	001	Porcelain	7	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.11		
707.12	01	01	001	Porcelain	1	0.00	Stemmed cup banded gold oil gilt rim transfer printed-gold crossmends w/contexts 707.09, 707.10, 707.11		
707.12	01	01	001	Porcelain	19	0.00	Bowl overglaze transfer printed-brown crossmends w/context 707.09		
707.12	01	01	001	Porcelain	7	0.00	Milk pitcher double embossed bands on neck crossmends w/contexts 707.09, 707.10, 707.11		
707.12	01	01	001	Porcelain	21	0.00	Teapot green Jasperware crossmends w/contexts 707.09, 707.11	Barber 1976:66	1775-1779

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	003	Earthenware	60	0.00	Red-bodied pipkin clear glazed interior unglazed exterior crossmends w/contexts 707.09, 707.10		
707.12	01	01	003	Yelloware	1	0.00	Teapot lid Rockingham glaze mends		
707.12	01	01	003	Earthenware	24	0.00	Red-bodied teapot Jackfield glaze crossmends w/context 707.09		
707.12	01	01	003	Yelloware	42	0.00	Teapot Rockingham glaze mends		
707.12	01	01	003	Yelloware	12	0.00	Teapot Rockingham glaze crossmends w/contexts 707.09, 707.10, 707.11		
707.12	01	01	003	Yelloware	1	0.00	Lid multi-banded-blue clear glaze mends		
707.12	01	01	003	Yelloware	16	0.00	Mug Rockingham glaze mends	Ketchum 1983:156	1870-1900
707.12	01	01	003	Yelloware	29	0.00	Pitcher mocha decoration mends	Ketchum 1987:56	1860-1900
707.12	01	01	003	Yelloware	3	0.00	Teapot gould shaped Rockingham glaze crossmends w/context 707.11	Ketchum 1983:138	1860-1900
707.12	01	01	003	Yelloware	1	0.00	Teapot lid Rockingham glaze	Ketchum 1983:138	1860-1900
707.12	01	01	003	Yelloware	1	0.00	Teapot lid Rockingham glaze		
707.12	01	01	003	Earthenware	3	0.00	Bowl embossed rim clear glaze crossmends w/contexts 707.09, 707.11		
707.12	01	01	003	Yelloware	23	0.00	Pie plate clear glaze crossmends w/contexts 707.10, 707.11	Ketchum 1987:65	1870-1900
707.12	01	01	004	Ironstone	10	0.00	Plate underglazed handpainted-polychrome crossmends w/contexts 707.09, 707.11		
707.12	01	01	004	Ironstone	4	0.00	Plate underglazed handpainted-polychrome crossmends w/contexts 707.09, 707.10		
707.12	01	01	004	Ironstone	17	0.00	Mug banded-blue and black crossmends w/context 707.09		
707.12	01	01	004	Ironstone	19	0.00	Bowl underglaze transfer printed-blue applied blue glazed pineapple crossmends w/contexts 707.09, 707.10, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	9	0.00	Bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.11		
707.12	01	01	004	Ironstone	12	0.00	Plate underglaze transfer printed-blue M.M. J.A. Edwards "CORINTH" crossmends w/contexts 707.09, 707.11	Heaivilin 1981:68	1840-1874
707.12	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.10, 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	9	0.00	Plate underglaze transfer printed-flow blue M.M. Indian jar mends	Miller 1974:201	1844
707.12	01	01	004	Ironstone	4	0.00	Plate underglaze transfer printed-flow blue crossmends w/contexts 707.09, 707.10, 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	27	0.00	Baking dish scalloped edge underglaze transfer printed-brown M.M."VICTORIA" mends	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	4	0.00	Milk pitcher banded-blue and black crossmends w/contexts 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	12	0.00	Cup scalloped rim underglaze handpainted-polychrome decoration mends	Heaivilin 1981:61	1840
707.12	01	01	004	Ironstone	40	0.00	Bowl underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/context 707.09, 707.11	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	14	0.00	Cup underglaze handpainted-polychrome decoration mends		
707.12	01	01	004	Ironstone	5	0.00	Platter drainer underglaze transfer printed-brown M.M."VICTORIA" crossmends w/contexts 707.09, 707.10	Kovel 1953:203	1802

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	1	0.00	Platter M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.08, 707.09	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	5	0.00	Bowl embossed,scalloped rim M.M. Davenport R.M. crossmends w/contexts 707.09, 707.11	Kovel 1953:viii	9-23-1852
707.12	01	01	004	Whiteware	8	0.00	Cup underglaze transfer printed-blue crossmends w/context 707.11		
707.12	01	01	004	Ironstone	1	0.00	Cup molded panels crossmends w/contexts 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	9	0.00	Serving dish underglaze transfer printed-brown M.M. J & G Alcock mends	Heaivilin 1981:45	1843-1849
707.12	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/context 707.09	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	1	0.00	Saucer interior fluting clear glaze mends		
707.12	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.11	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-flow blue M.M. Indian jar crossmends w/context 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	01	01	004	Ironstone	8	0.00	Saucer clear glaze impressed "PORCELAIN OPAQUE" mends		
707.12	01	01	004	Ironstone	1	0.00	Baking dish underglaze transfer printed-brown crossmends w/context 707.10	Heaivilin 1981:45	1843-1849
707.12	01	01	004	Ironstone	12	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	5	0.00	Plate underglaze transfer printed-blue M.M. Camden crossmends w/context 707.11		
707.12	01	01	004	Ironstone	24	0.00	Miniature chamber pot underglaze transfer printed-blue mend		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	3	0.00	Plate underglaze transfer printed-blue "CAMDEN" crossmends w/contexts 707.03, 707.11		
707.12	01	01	004	Whiteware	6	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	01	01	004	Ironstone	4	0.00	Cup molded panels clear glaze mends		
707.12	01	01	004	Ironstone	3	0.00	Ribbed bowl scalloped rim crossmends w/contexts 707.07, 707.09, 707.11		
707.12	01	01	004	Ironstone	9	0.00	Plate underglaze transfer printed-brown M.M. J & G Alcock "TYROL" crossmends w/context 707.10	Heaivilin 1981:45	1843-1849
707.12	01	01	004	Ironstone	24	0.00	Plate underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/context 707.11	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	11	0.00	Cup Spatterware-blue crossmends w/context 707.10	Ketchum 1983:177	1840-1880
707.12	01	01	004	Ironstone	13	0.00	Bowl scalloped rim underglaze transfer printed-brown crossmends w/contexts 707.07, 707.10, 707.11		
707.12	01	01	004	Ironstone	15	0.00	Saucer underglaze handpainted-polychrome decoration mends	Heaivilin 1981:61	1840
707.12	01	01	004	Ironstone	9	0.00	Plate clear glaze crossmends w/context 707.11		
707.12	01	01	004	Ironstone	15	0.00	Tureen lid underglaze transfer printed-blue crossmends w/context 707.09		
707.12	01	01	004	Ironstone	8	0.00	Plate underglaze transfer printed-blue M.M. J. Edwards "CORINTH" crossmends w/context 707.11		
707.12	01	01	004	Ironstone	5	0.00	Platter underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/contexts 707.09, 707.10, 707.11	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	30	0.00	Tureen lid underglaze transfer printed-brown M.M. "VICTORIA" crossmends w/context 707.11	Kovel 1953:203	1802

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	2	0.00	Plate M.M. John Alcock crossmends w/contexts 707.09, 707.10, 707.11	Heaivilin 1981:45	1850-1874
707.12	01	01	004	Ironstone	17	0.00	Cup underglaze transfer printed-blue M.M. Clemetson, Young & Jameson R.M. crossmends w/context 707.10	Kovel 1953:viii	10-17-1844
707.12	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.10, 707.11	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	1	0.00	Bowl underglaze transfer printed-brown M.M. "VICTORIA" Mends	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	7	0.00	Plate underglaze transfer printed-flow blue M.M. Davenport "AMOY" crossmends w/context 707.09	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.12	01	01	004	Ironstone	20	0.00	Cup scalloped rim underglaze handpainted-polychrome decoration mends	Heaivilin 1981:61	1840
707.12	01	01	004	Whiteware	2	0.00	Saucer underglaze transfer printed-blue crossmends w/contexts 707.08, 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	6	0.00	Bowl embossed interior decoration crossmends w/contexts 707.08, 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	24	0.00	Tureen underglaze transfer printed-brown M.M."VICTORIA" crossmends w/contexts 707.08, 707.09, 707.10, 707.11	Kovel 1971:203	1802
707.12	01	01	004	Ironstone	4	0.00	Cow creamer molded standing cow with sponged pink luster decoration	Ketchum 1983:344	1840-1860
707.12	01	01	004	Ironstone	1	0.00	Cup molded panels clear glaze crossmends w/context 707.11		
707.12	01	01	004	Ironstone	7	0.00	Plate underglaze transfer printed-blue M.M. J.A. Edwards mends		
707.12	01	01	004	Ironstone	13	0.00	Cup underglaze transfer printed-flow blue M.M. Davenport "AMOY" crossmends w/context 707.09	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.12	01	01	004	Ironstone	18	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.11	Miller 1974:201	1844

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104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	3	0.00	Tall bowl molded panels flared rim *crossmends w/contexts* 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	7	0.00	Plate underglaze handpainted-polychrome decoration mends		
707.12	01	01	004	Ironstone	8	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.09	Miller 1974:201	1844
707.12	01	01	004	Ironstone	10	0.00	Tureen lid Turks turban finial crossmends w/contexts 707.08, 707.09, 707.10, 707.11		
707.12	01	01	004	Ironstone	6	0.00	Saucer underglaze transfer printed-flow blue M.M. Davenport "AMOY" crossmends w/contexts 707.10, 707.11	Heaivilin 1981:61 Kovel 1953:149	Jan 1844
707.12	01	01	004	Whiteware	2	0.00	Sugar bowl underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	01	01	004	Ironstone	2	0.00	Plate M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.09, 707.10	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	1	0.00	Saucer M.M. J. Wedge Wood "PEARL" crossmends w/contexts 707.08, 707.09, 707.11	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	1	0.00	Plate M.M. J. Wedge Wood "PEARL" mends	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	8	0.00	Plate underglaze transfer printed-flow blue crossmends w/context 707.11	Miller 1974:201	1844
707.12	01	01	004	Ironstone	10	0.00	Plate underglaze handpainted-polychrome decoration mends		
707.12	01	01	004	Ironstone	22	0.00	Cup molded panels underglaze transfer printed-blue mends		
707.12	01	01	004	Ironstone	16	0.00	Plate underglazed handpainted-polychrome mends		
707.12	01	01	004	Ironstone	1	0.00	Mug banded yellow and brown mends		
707.12	01	01	004	Ironstone	3	0.00	Cup underglaze transfer printed-blue mends		

METROTECH
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Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	2	0.00	Rim underglaze transfer printed-blue mends		
707.12	01	01	004	Ironstone	15	0.00	Pitcher banded yellow and brown mends		
707.12	01	01	004	Ironstone	1	0.00	Rim clear glaze-blue decoration		
707.12	01	01	004	Ironstone	1	0.00	Base underglaze transfer printed-flow blue	Miller 1974:201	1844
707.12	01	01	004	Ironstone	2	0.00	Rims underglaze transfer printed-blue		
707.12	01	01	004	Ironstone	1	0.00	Scalloped rim underglaze transfer printed-brown VICTORIA	Kovel 1953:203	1802
707.12	01	01	004	Ironstone	2	0.00	Underglaze handpainted-polychrome mends	Heaivilin 1981:61	1840
707.12	01	01	004	Ironstone	2	0.00	Handle clear glaze mends		
707.12	01	01	004	Ironstone	2	0.00	Handle clear glaze mends		
707.12	01	01	004	Ironstone	2	0.00	Handle clear glaze mends		
707.12	01	01	004	Ironstone	113	0.00	Clear glaze		
707.12	01	01	004	Ironstone	1	0.00	Handle clear glaze		
707.12	01	01	004	Ironstone	1	0.00	Footed base M.M. J. Wedge Wood "PEARL" mends	Kovel 1986:59	1841-1860
707.12	01	01	004	Ironstone	1	0.00	Rim underglaze transfer printed-blue crossmends w/contexts 707.03, 707.05, 707.06		
707.12	01	01	004	Whiteware	1	0.00	Handle underglaze transfer printed-blue		
707.12	01	01	004	Ironstone	3	0.00	Rim shell edged-blue decoration		
707.12	01	01	004	Ironstone	2	0.00	Underglaze handpainted-polychrome mends	Heaivilin 1981:61	1840
707.12	01	01	004	Ironstone	4	0.00	Underglaze transfer printed-flow blue	Miller 1974:201	1844
707.12	01	01	004	Ironstone	1	0.00	Underglaze handpainted-polychrome	Heaivilin 1981:61	1840
707.12	01	01	004	Ironstone	7	0.00	Rims underglaze transfer printed-flow blue	Miller 1974:201	1844
707.12	01	01	004	Ironstone	12	0.00	Bases clear glaze		
707.12	01	01	004	Ironstone	3	0.00	Handle underglaze transfer printed-blue mends		
707.12	01	01	004	Ironstone	16	0.00	Underglaze transfer printed-blue		

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Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	01	004	Ironstone	1	0.00	Underglaze transfer printed-brown VICTORIA	Kovel 1953:203	*1802*
707.12	01	01	004	Ironstone	1	0.00	Molded vine handle clear glaze		
707.12	01	01	004	Ironstone	1	0.00	Rim underglaze handpainted-blue		
707.12	01	01	004	Ironstone	2	0.00	Rim clear glaze mends		
707.12	01	01	004	Ironstone	19	*0.00*	Rims clear glaze		
707.12	01	01	004	Ironstone	4	0.00	Plate raised alphabet circumscribing rim underglaze transfer printed-brown mends	Barber 1980	1855-1860
707.12	01	01	013	MILK GLASS BOWL	5	0.00	WHOLE PRESSED DECORATION MENDS		
707.12	01	01	078	TUMBLER	4	0.00	BASE		
707.12	01	01	078	TUMBLER	3	0.00	BASE GROUND PANEL DECORATION MENDS		
707.12	01	01	078	PRESSED PLATE	10	0.00	DECORATIVE		
707.12	01	01	078	TUMBLER	13	0.00	BASE		
707.12	01	01	078	TUMBLER	15	0.00	PANEL DECORATION NEARLY WHOLE MENDS		
707.12	01	01	078	TUMBLER	24	0.00	RIM PANELS AND INCISED LINES MENDS?		
707.12	01	01	078	TUMBLER	3	0.00	RIM BASE PANEL DECORATION MENDS		
707.12	01	01	078	TUMBLER	2	0.00	BASE MULTI SIDED		
707.12	01	01	078	TUMBLER	45	*0.00*	RIM		
707.12	01	01	078	GLASS CUP PLATE	2	0.00	PRESSED DECORATIVE PLATE MENDS		
707.12	01	01	078	STEMWARE	2	0.00	FOOT MENDS		
707.12	01	01	078	TUMBLER	2	0.00	BASE PANEL DECORATION MENDS		
707.12	01	01	078	TUMBLER	2	0.00	PANEL AND PRESSED DECORATION MENDS		
707.12	01	01	078	GLASS DISH	3	0.00	WHOLE PANEL DECORATION MENDS		
707.12	01	01	078	STEMWARE GOBLET	3	0.00	FOLDED IN FOOT MENDS		
707.12	01	01	078	TUMBLER?	3	0.00	BASE RIBBED		
707.12	01	01	078	TUMBLER	2	0.00	RIM BASE PANEL DECORATION EMBOSSED MENDS		
707.12	01	01	078	TUMBLER	3	0.00	BASE PANEL RIBBED MOLDED		
707.12	01	01	078	GLASS BOWL	1	0.00	RIM INTENDED		
707.12	01	01	078	GLASS HANDLE	3	0.00			
707.12	01	01	078	TUMBLER	70	0.00			
707.12	01	01	078	STEMWARE BOWL	2	0.00	MENDS		
707.12	01	01	078	GLASS HANDLE	1	0.00			
707.12	01	01	078	TUMBLER	6	0.00	BASE		
707.12	01	01	078	TABLEWARE	2	0.00	MOLDED FLUTED DESSERT TYPE? MENDS		
707.12	01	01	078	TABLEWARE	1	0.00	MOLDED DESSERT TYPE? BASE		
707.12	01	02	002	Stoneware	7	*0.00*	Water cooler grey salt glazed-cobalt blue decoration M.M. G.S. ANDREWS crossmends w/contexts 707.07, 707.08, 707.09, 707.10, 707.11		
707.12	01	02	005	TIN CAN	10	50.30			
707.12	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS FLANGED LIP MENDS		
707.12	01	02	013	CONTAINER GLASS	10	0.00	RIM MILK SOME MEND		
707.12	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS HANDLE MENDS		
707.12	01	02	013	CONTAINER GLASS	20	0.00	MILK		
707.12	01	02	026	LID	1	0.00	TOOTHPASTE POWDER		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE 14 SIDED PONTIL MARK		
707.12	01	02	078	CONTAINER GLASS	1	0.00	MOLDED MINT		
707.12	01	02	078	CONTAINER GLASS	294	0.00			
707.12	01	02	078	CONTAINER GLASS	7	0.00	BASE MOLDED MENDS MINT		
707.12	01	02	078	CONTAINER GLASS	31	0.00	MINT		
707.12	01	02	078	GLASS BOTTLE	2	0.00	NECK APPLIED LIP MENDS EMERALD		
707.12	01	02	078	CONTAINER GLASS	2	0.00	BASE?		
707.12	01	02	078	CONTAINER GLASS	34	0.00	AQUA		
707.12	01	02	078	CONTAINER GLASS	5	0.00	BASE		
707.12	01	02	078	CONTAINER GLASS	83	0.00	AQUA		
707.12	01	02	078	CONTAINER GLASS	75	0.00	THIN OLIVE		
707.12	01	02	078	CONTAINER GLASS	3	0.00	RIM		
707.12	01	02	078	CONTAINER GLASS	5	0.00	RIM GROUND DECORATION		
707.12	01	02	078	CONTAINER GLASS	1	0.00	STRING RIM MINT		
707.12	01	02	078	CONTAINER GLASS	4	0.00	SHOULDER AQUA		
707.12	01	02	078	GLASS STOPPER	2	0.00	GROUND		
707.12	01	02	078	CONTAINER GLASS	51	0.00	MOLDED		
707.12	01	02	078	CONTAINER GLASS	9	0.00	OLIVE MOLD SEAM		
707.12	01	02	078	CONTAINER GLASS	8	0.00	BASE MINT		
707.12	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED		
707.12	01	02	078	CONTAINER GLASS	17	0.00	DECORATIVE FLUTING		
707.12	01	02	078	CONTAINER GLASS	1	0.00	FOLDED LIP MINT		
707.12	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
707.12	01	02	078	CONTAINER GLASS	6	0.00			
707.12	01	02	078	CONTAINER GLASS	2	0.00	OLIVE		
707.12	01	02	078	CONTAINER GLASS	6	0.00	AQUA		
707.12	01	02	078	CONTAINER GLASS	3	0.00	BASE MENDS		
707.12	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
707.12	01	02	078	CONTAINER GLASS	3	0.00	SHOULDER MENDS AQUA		
707.12	01	02	078	CONTAINER GLASS	9	0.00			
707.12	01	02	078	CONTAINER GLASS	3	0.00	RIM MENDS?		
707.12	01	02	078	CONTAINER GLASS	2	0.00	BASE BLOWN AQUA MENDS		
707.12	01	02	078	CONTAINER GLASS	4	0.00	FLANGED LIP		
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK MENDS AQUA		
707.12	01	02	078	CONTAINER GLASS	10	0.00	AQUA		
707.12	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
707.12	01	02	078	CONTAINER GLASS	4	0.00	MOLDED EMBOSSED MINT		
707.12	01	02	078	CONTAINER GLASS	31	0.00	EMBOSSED MOLDED AQUA		
707.12	01	02	078	CONTAINER GLASS	14	0.00	OPAQUE BLUE		
707.12	01	02	078	CONTAINER GLASS	60	0.00	RIM FROSTED		
707.12	01	02	078	CONTAINER GLASS	8	0.00	EMBOSSED		
707.12	01	02	078	GLASS BOTTLE	3	0.00	NEARLY WHOLE AQUA MENDS EMBOSSED		
707.12	01	02	078	CONTAINER GLASS	17	0.00	MOLDED MINT		
707.12	01	02	078	CONTAINER GLASS	15	0.00	OLIVE		
707.12	01	02	078	CONTAINER GLASS	4	0.00	SHOULDER		
707.12	01	02	078	CONTAINER GLASS	13	0.00	MOLDED AQUA		
707.12	01	02	078	CONTAINER GLASS	45	0.00	RIM		
707.12	01	02	078	CONTAINER GLASS	1	0.00	NEARLY WHOLE 8 SIDED		
707.12	01	02	078	CONTAINER GLASS	1	0.00	NECK		
707.12	01	02	078	CONTAINER GLASS	3	0.00	BASE? AQUA		
707.12	01	02	078	CONTAINER GLASS	99	0.00	FROSTED DECORATIVE GLASS		
707.12	01	02	078	CONTAINER GLASS	24	0.00	PRESSED DECORATED		
707.12	01	02	078	CONTAINER GLASS	5	0.00	MOLDED SEAM AQUA		
707.12	01	02	078	CONTAINER GLASS	356	0.00	THIN		
707.12	01	02	078	CONTAINER GLASS	115	0.00			
707.12	01	02	078	CONTAINER GLASS	6	0.00	BASE PONTIL MARK OPAQUE BLUE		
707.12	01	02	078	CONTAINER GLASS	1	0.00	TEARDROP AQUA		
707.12	01	02	078	CONTAINER GLASS	1	0.00	RIM MINT		
707.12	01	02	078	CONTAINER GLASS	7	0.00	THIN		
707.12	01	02	078	CONTAINER GLASS	2	0.00	RIBBED BASE		
707.12	01	02	078	CONTAINER GLASS	3	0.00	THICK AQUA		
707.12	01	02	078	CONTAINER GLASS	1	0.00	BASE		
707.12	01	02	078	CONTAINER GLASS	2	0.00	RIM PRESSED DECORATION		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	02	078	CONTAINER GLASS	28	0.00	FROSTED DECORATED		
707.12	01	02	078	CONTAINER GLASS	1	0.00	OPAQUE TURQUOISE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK EMBOSSED DRUG STORE TP		
707.12	01	02	078	CONTAINER GLASS	172	0.00	FROSTED		
707.12	01	02	078	GLASS BOTTLE	1	0.00	BASE AQUA EMBOSSED PONTIL MARK		
707.12	01	02	078	CONTAINER GLASS	7	0.00	THIN MENDS?		
707.12	01	02	078	CONTAINER GLASS	7	0.00	BASE AQUA PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	2	0.00	BASE MENDS PUSH UP BASE OLIVE		
707.12	01	02	078	GLASS FINIAL	1	0.00	FLUTED DECORATION CUT GLASS		
707.12	01	02	078	GLASS BOTTLE	7	0.00	OLIVE V TOOLED STRING RIM NECK		
707.12	01	02	078	CONTAINER GLASS	218	0.00	OLIVE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA EMBOSSED PONTIL MARK		
707.12	01	02	078	CONTAINER GLASS	2	0.00	RIM FOLDED IN LIP		
707.12	01	02	078	GLASS BOTTLE	1	0.00	OLIVE STRING RIM NECK		
707.12	01	02	078	CONTAINER GLASS	5	0.00	EMERALD		
707.12	01	02	078	GLASS BOTTLE	4	0.00	NECK OLIVE		
707.12	01	02	078	CONTAINER GLASS	5	0.00	AQUA		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	RIM EMBOSSED STRING AQUA		
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIM STRING RIM AQUA		
707.12	01	02	078	CONTAINER GLASS	2	0.00	BASE AQUA		
707.12	01	02	078	GLASS BOTTLE	4	0.00	BASE MENDS		
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIBBED DECORATION MINT		
707.12	01	02	078	GLASS BOTTLE	1	0.00	BASE FLAT		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA PONTIL MARK EMBOSSED		
707.12	01	02	078	GLASS BOTTLE	1	0.00	NEARLY WHOLE AQUA PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	2	0.00	DRUGSTORE TYPE BASE RIM EMBOSSED		
707.12	01	02	078	GLASS BOTTLE	41	0.00	NEARLY WHOLE MENDS EMBOSSED EMERALD		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE GREEN PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIM BASE OLIVE DRUGSTORE TYPE PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	BALL NECK? TYPE ROUNDED LIP		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE FLANGED LIP		
707.12	01	02	078	GLASS BOTTLE	4	0.00	BASE PUSH UP TYPE OLIVE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE FLANGED LIP PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	2	0.00	MENDS DRUGSTORE TYPE WITH STOPPER		
707.12	01	02	078	GLASS BOTTLE	17	0.00	MENDS NEARLY WHOLE DRUGSTORE TYPE		
707.12	01	02	078	GLASS BOTTLE	2	0.00	WHOLE DRUGSTORE TYPE MENDS PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK EMBOSSED DRUG STORE TP		
707.12	01	02	078	GLASS BOTTLE	1	0.00	BASE OLIVE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	NECK FLANGED LIP		
707.12	01	02	078	CONTAINER GLASS	246	0.00	AQUA		
707.12	01	02	078	GLASS BOTTLE	4	0.00	MENDS BASE PONTIL MARK AQUA		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK EMBOSSED DRUG STORE TP		
707.12	01	02	078	CONTAINER GLASS	15	0.00	FLUTED BASE MENDS EMERALD		
707.12	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE RIM NECK MINT		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MOLDED EMBOSSED DRUGSTORE TYPE		

METROTECH
104 Johnson Street
Shovel Tests: 11-25
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	02	078	GLASS BOTTLE	10	0.00	CATHEDRAL TYPE AQUA	MUNSEY:1970	1881-1920
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK MENDS AQUA		
707.12	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE RIM NECK WITH STOPPER		
707.12	01	02	078	GLASS BOTTLE	5	0.00	BASE PONTIL MARK MENDS		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE RIBBED		
707.12	01	02	078	GLASS BOTTLE	9	0.00	RIM SHOULDER MEND? OLIVE		
707.12	01	02	078	CONTAINER GLASS	1	0.00	BASE MOLDED EMBOSSED MINT		
707.12	01	02	078	GLASS BOTTLE	3	0.00	CASE? TYPE		
707.12	01	02	078	GLASS BOTTLE	2	0.00	EMERALD		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WITH CORK WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	*WHOLE MOLD BLOWN DRUG STORE* TYPE		
707.12	01	02	078	GLASS SEAL	1	0.00	WHOLE OLIVE FOR LIQUOR BOTTLE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS FLASK?	1	0.00	RIM NECK MOLDED MINT		
707.12	01	02	078	CASE BOTTLE	3	0.00	GLASS BASE PUSH UP TYPE OLIVE MENDS	HUME:1969	late 17th century
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK EMBOSSED DRUG STORE TP		
707.12	01	02	078	GLASS BOTTLE	18	0.00	DRUGSTORE TYPE RIM NECK AQUA		
707.12	01	02	078	GLASS BOTTLE	45	0.00	MENDS PUSH UP BASE OLIVE		
707.12	01	02	078	CONTAINER GLASS	3	0.00	RIM MENDS MINT		
707.12	01	02	078	GLASS BOTTLE	9	0.00	DRUGSTORE TYPE RIM NECK		
707.12	01	02	078	GLASS BOTTLE	5	0.00	BASE PONTIL MARK AQUA EMBOSSED		
707.12	01	02	078	GLASS BOTTLE	6	0.00	BASE MINT MENDS PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	3	0.00	BASE MINT MENDS		
707.12	01	02	078	CONTAINER GLASS	4	0.00	RIM MENDS MINT		
707.12	01	02	078	GLASS BOTTLE	1	0.00	BASE AQUA		
707.12	01	02	078	GLASS BOTTLE	1	0.00	*WHOLE MINT PONTIL MARK*		
707.12	01	02	078	CONTAINER GLASS	2	0.00	RIM MENDS AQUA		
707.12	01	02	078	GLASS BOTTLE	5	0.00	DRUGSTORE TYPE PATENT LIP? AQUA		
707.12	01	02	078	GLASS BOTTLE	3	0.00	MINT BASE PUSH UP TYPE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MINT PONTIL MARK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE PONTIL MARK DRUG STORE TYPE		
707.12	01	02	078	GLASS BOTTLE	2	0.00	BASE AQUA PUSH UP TYPE		
707.12	01	02	078	GLASS BOTTLE	3	0.00	RIM NECK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK MOLD BLOWN		
707.12	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK V TOOLED STRING RIM		
707.12	01	02	078	GLASS BOTTLE	4	0.00	SHOULDER NECK		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WHOLE EMBOSSED PONTIL MARK DRUG STORE TP		
707.12	01	02	078	GLASS BOTTLE	13	0.00	BASE RIM MENDS OLIVE		
707.12	01	02	078	GLASS BOTTLE	1	0.00	WITH CORK WHOLE MOLD BLOWN PONTIL MARK DG STORE TP		
707.12	01	03	017	Flatware	1	0.00	HANDLE BONE		
707.12	01	03	017	Flatware	5	0.00	*HANDLE BONE MENDS*		
707.12	01	04	002	Stoneware	1	0.00	Rim unglazed		
707.12	01	04	003	Earthenware	12	0.00	Red-bodied, slipware pie plate mends		
707.12	01	04	003	Earthenware	14	0.00	Red-bodied, slipware pie plate heavy carbon deposits on unglazed exterior mends		
707.12	01	04	003	Earthenware	1	0.00	Red-bodied slipware		
707.12	01	04	003	Earthenware	8	0.00	Red-bodied lid with finial lead glazed exterior crossmends w/contexts 707.04, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	01	04	003	Earthenware	3	0.00	Clear glaze spalls		
707.12	01	04	003	Yelloware	17	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.08, 707.09, 707.10, 707.11	Ketchum 1983:30	1845-1890
707.12	01	04	003	Yelloware	3	0.00	Baking dish rectangular rolled rim M.M. American Pottery Co. crossmends w/contexts 707.09, 707.10, 707.11	Ketchum 1987:51	1833-1845
707.12	01	04	003	Yelloware	3	0.00	Coffee pot Flint enamel glaze crossmends w/contexts 707.08, 707.11	Ketchum 1983:136	1849-1858
707.12	01	04	003	Yelloware	2	0.00	Coffee pot Flint enamel glaze M.M. U.S. Pottery Co. crossmends w/contexts 707.07, 707.09, 707.10	Ketchum 1983:136	1849-1858
707.12	01	04	003	Yelloware	20	0.00	Red-bodied milk pan clear glaze interior unglazed exterior crossmends w/707.09	Ketchum 1983:231	1830-1840
707.12	01	04	003	Earthenware	1	0.00	Refined red-bodied Jackfield glaze		
707.12	01	04	003	Yelloware	2	0.00	Rims clear glaze		
707.12	01	04	003	Yelloware	3	0.00	Rockingham glaze		
707.12	01	04	003	Yelloware	3	0.00	Clear glaze		
707.12	01	04	003	Earthenware	10	0.00	Clear glaze		
707.12	01	04	003	Yelloware	23	0.00	Pie plate M.M. Sharps-Derbyshire	Ketchum 1987:140	1838-1890
707.12	01	04	003	Yelloware	23	0.00	Pipkin Rockingham glaze crossmends w/contexts 707.09, 707.10, 707.11	Ketchum 1983:90	1845-1890
707.12	01	04	003	Yelloware	4	0.00	Pipkin lid Rockingham glaze		
707.12	01	04	004	Ironstone	52	0.00	Coffee pot underglaze transfer printed-blue M.M. Clemetson, Young & Jameson R.M. crossmends w/context 707.10	Kovel 1953:viii	10-17-1844
707.12	01	04	004	TEAPOT	1	0.00	IRONSTONE YELLOW TRANSPARENT GLAZE EMBOSSED		
* Subsubtotal *					4606	50.30			
* Group 02									
707.12	02	00	017	BONE	950	1100.50			
* Subsubtotal *					950	1100.50			
* Group 03									
707.12	03	01	078	FLAT GLASS	682	0.00	AQUA		
707.12	03	01	078	FLAT GLASS	1	0.00	FROSTED		
707.12	03	01	078	FLAT GLASS	2	0.00	SCORED		
707.12	03	01	078	FLAT GLASS	1	0.00	MINT		
707.12	03	01	078	FLAT GLASS	11	0.00	AQUA		
707.12	03	01	078	FLAT GLASS	2	0.00	GROUND DECORATION GEOMETRIC RED LAYERED		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	03	02	028	NAIL?	72	317.40			
707.12	03	06	069	BRICK	2	6.00			
707.12	03	06	070	MORTAR	1	540.10			
707.12	03	06	071	CEMENT	1	45.90	MOLDED		
* Subsubtotal *					775	909.40			
* Group 04									
707.12	04	02	003	Yelloware	2	0.00	Chamber pot Rockingham glaze M.M. U.S. Pottery Co. crossmends w/contexts 702.00, 707.04, 707.05, 707.09, 707.10	Ketchum 1987:144	1849-1858
707.12	04	02	003	Yelloware	48	0.00	Chamber pot banded body-blue crossmends w/context 707.09, 707.10	Ketchum 1987:56	1860-1900
707.12	04	02	003	Yelloware	34	0.00	Chamber pot banded body-blue crossmends w/context 707.09	Ketchum 1983:76	1880-1920
707.12	04	02	003	Yelloware	4	0.00	Chamber pot lid Flint enamel glaze crossmends w/context 707.09	Ketchum 1983:264	1849-1858
707.12	04	02	004	Ironstone	23	0.00	Chamber pot crossmends w/contexts 707.09, 707.10		
707.12	04	02	004	Ironstone	25	0.00	Chamber pot *underglaze transfer* printed-blue crossmends w/contexts 707.09, 707.10		
707.12	04	02	004	Ironstone	7	0.00	Chamber pot underglaze transfer printed-blue crossmends w/contexts 707.09, 707.10		
707.12	04	02	004	Ironstone	33	0.00	Chamber pot crossmends w/context 707.08		
707.12	04	02	004	Ironstone	8	0.00	Chamber pot crossmends w/contexts 707.08, 707.09, 707.10		
707.12	04	02	004	Ironstone	30	0.00	Chamber pot crossmends w/context 707.11		
707.12	04	02	004	Ironstone	33	0.00	Chamber pot clear glaze mends		
707.12	04	02	004	Ironstone	7	0.00	Chamber pot clear glaze mends		
707.12	04	02	004	Ironstone	3	0.00	Chamber pot rim mends		
707.12	04	02	004	Ironstone	22	0.00	Chamber pot crossmends w/contexts 707.08, 707.09		
707.12	04	03	078	KEROSENE LAMP G	1	*0.00*	*RIM*		
707.12	04	03	078	GLASS BULB	3	0.00			
707.12	04	03	078	KEROSENE LAMP?	2	0.00	RIM MENDS		
707.12	04	03	078	GLASS BULB	1	0.00	WHOLE MOLDED FOR OIL		
707.12	04	04	003	Flower pot	171	0.00			
707.12	04	04	004	Ironstone	6	0.00	Plant pot everted rim clear glaze interior and exterior crossmends w/contexts 707.06, 707.10, 707.11		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	04	04	078	VASE?	3	0.00	DECORATIVE BANDS		
707.12	04	04	078	GLASS MEDALLION	1	0.00	PART OF CONTAINER? OLIVE		
* Subsubtotal *					467	0.00			
* Group 06									
707.12	06	02	078	GLASS BEAD	1	0.00	MOLDED		
707.12	06	02	078	GLASS BEAD	2	0.00	MOLDED BLUE		
707.12	06	03	026	THIMBLE	1	0.00			
707.12	06	03	026	THIMBLE	1	0.00	TOP		
707.12	06	03	026	STRAIGHT PIN	1	0.00			
707.12	06	03	026	THIMBLE	1	0.00	BRASS		
707.12	06	04	013	BUTTON	5	0.00	MILK GLASS FOUR HOLE WITH DECAL		
707.12	06	04	013	BUTTON	1	0.00	MILK GLASS FIVE HOLE		
707.12	06	04	013	BUTTON	2	0.00	MILK GLASS FOUR HOLE FLUTED		
707.12	06	04	013	BUTTON	3	0.00	MILK GLASS FOUR HOLE BEADED RIM		
707.12	06	04	013	BUTTON	24	0.00	MILK GLASS FOUR HOLE		
707.12	06	04	013	BUTTON	1	0.00	MILK GLASS TWO HOLE WITH DECAL		
707.12	06	04	013	BUTTON	1	0.00	MILK GLASS TWO HOLE		
707.12	06	04	013	BUTTON	2	0.00	MILK GLASS THREE HOLE		
707.12	06	04	017	BUTTON	12	0.00	BONE FOUR HOLE		
707.12	06	04	017	BUTTON	2	0.00	BONE ONE HOLE		
707.12	06	04	026	FASTENER	1	0.00	GARMENT		
707.12	06	04	026	GARMENT HOOK	3	0.00			
* Subsubtotal *					64	0.00			
* Group 07									
707.12	07	01	026	COIN	1	0.00	VERY CORRODED D:3		
707.12	07	01	026	COIN	1	0.00	BRITISH VICTORIA D:3		1863
707.12	07	03	026	BRUSH	2	0.00	AND FERRULE		
707.12	07	03	040	SLATE PENCIL	18	0.00			
707.12	07	03	078	INK BOTTLE	3	0.00	GLASS MENDS		
707.12	07	03	078	INK BOTTLE	6	0.00	GLASS		
707.12	07	03	078	INK BOTTLE	1	0.00	GLASS WHOLE PONTIL MARK FLANGED LIP AQUA		
707.12	07	03	078	INK BOTTLE	3	0.00	GLASS MENDS MINT		
707.12	07	03	078	INK BOTTLE	7	0.00	RIM BASE GLASS MENDS		
707.12	07	04	003	Yelloware	29	0.00	Wash basin banded body-blue and white crossmends w/context 707.09		
707.12	07	04	004	Ironstone	4	0.00	Ointment jar lid clear glaze mends		
707.12	07	04	004	Ironstone	9	0.00	Wash basin crossmends w/contexts 707.08, 707.09, 707.10, 707.11		
707.12	07	04	008	PIN	2	0.00	BUN PLASTIC		
707.12	07	04	008	TOOTH COMB	1	0.00			
707.12	07	04	017	TOOTHBRUSH	1	0.00	BONE HANDLE		
707.12	07	04	017	TOOTHBRUSH	2	0.00	BONE MENDS		
707.12	07	04	017	TOOTHBRUSH	3	0.00	HEAD CALCINED? BONE		
707.12	07	04	017	TOOTH BRUSH	1	0.00	BONE HANDLE		
707.12	07	04	017	BONE LICE COMB	37	0.00			
707.12	07	04	017	TOOTHBRUSH	1	0.00	HEAD ORNATE		
707.12	07	04	017	TOOTHBRUSH	1	0.00	HANDLE BURNT BONE?		
707.12	07	04	078	VIAL	1	0.00	BASE		
707.12	07	04	078	GLASS TUBE	3	0.00	WHOLE		
707.12	07	04	078	GLASS ROD	1	0.00			
707.12	07	04	132	TOOTHBRUSH	2	0.00	IVORY MENDS		
707.12	07	04	132	TOOTHBRUSH	2	0.00	IVORY HEAD AND HANDLE MENDS		
707.12	07	04	132	TOOTHBRUSH	2	0.00	IVORY MENDS		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	07	05	078	GLASS BEAD	1	0.00			
707.12	07	05	078	GLASS BEAD	1	0.00	SEED TYPE		
707.12	07	05	078	GLASS BEAD	1	0.00	SEED TYPE		
707.12	07	05	078	GLASS BEAD	1	0.00	FACETED		
707.12	07	06	001	Porcelain	2	0.00	Trinket box lid with finial mends		
707.12	07	06	017	BONE RING	2	0.00	THREADED HOLE MENDS		
707.12	07	06	017	BONE FAN	1	0.00			
707.12	07	06	026	POCKET WATCH	2	0.00	TOP MENDS		
707.12	07	06	026	BOLSTER PIN	1	0.00	POCKET KNIFE		
707.12	07	06	026	POCKET KNIFE	1	0.00	HANDLE		
707.12	07	06	028	POCKET KNIFE	6	0.00	BONE HANDLE		
707.12	07	06	028	POCKET KNIFE	1	0.00	BONE HANDLE		
707.12	07	06	078	WATCH CRYSTAL	2	0.00			
* Subsubtotal *					166	0.00			
* Group 08									
707.12	08	01	062	PIPE	3	0.00	STEM AND BOWL DECORATED MENDS		
707.12	08	01	062	PIPE	1	0.00	BOWL DECORATED		
707.12	08	01	062	PIPE	3	0.00	BOWL DECORATED MENDS		
707.12	08	01	062	PIPE	3	0.00	STEM MOUTHPIECE MENDS		
707.12	08	01	062	PIPE	1	0.00	STEM		
707.12	08	01	062	PIPE	4	0.00	STEM DECORATED MOUTHPIECE MENDS		
707.12	08	02	004	Ironstone	1	0.00	Cuspidor top crossmends w/contexts *707.09*, 707.10, 707.11		
* Subsubtotal *					16	0.00			
* Group 09									
707.12	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED WITH DECAL		
707.12	09	03	078	GLASS MARBLE	2	0.00			
707.12	09	08	003	Earthenware	153	*0.00*	*Red-bodied storage jar* lead glazed splotched with manganese crossmends w/contexts 707.08, 707.09, 707.10		
707.12	09	09	089	SHELL	54	289.20	CLAM		
707.12	09	09	089	SHELL	6	73.00	OYSTER		
707.12	09	09	089	SHELL	1	1.10			
707.12	09	11	026	RING	1	*0.00*			
707.12	09	11	026	SHEET METAL	1	3.10	BRASS?		
707.12	09	11	028	MISC HARDWARE	1	23.90			
707.12	09	11	028	SHEET METAL	113	793.50			
707.12	09	11	028	MISC HARDWARE	2	10.60	STAPLE?		
707.12	09	11	028	MISC HARDWARE	81	1582.90			
707.12	09	11	028	MISC HARDWARE	7	103.40	TUBING? PIPE?		
707.12	09	16	121	COFFEE BEAN	6	0.30			
707.12	09	16	121	PUMPKIN SEED	18	*0.30*			
* Subsubtotal *					447	2881.30			
* Group 98									
707.12	98	00	006	WOOD	4	8.00			
707.12	98	00	028	IRON LINING?	3	0.40			
707.12	98	00	040	SLATE	1	11.50			
707.12	98	00	090	CORAL	4	*0.00*	*FRAGILE*		
707.12	98	00	095	COAL	2	7.30			
707.12	98	00	095	COAL ASH	1	5.30			
707.12	98	00	112	SLAG	3	23.00	NON IRON		

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
707.12	98	00	112	SLAG	3	31.10	NON-IRON		
707.12	98	00	151	TEXTILE	5	0.40			
* Subsubtotal *					26	87.00			
** Subtotal **					7517	5028.50			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.13									
* Group 01									
707.13	01	01	004	Ironstone	1	0.00	Base		
707.13	01	01	004	Ironstone	1	0.00	Rim spalls		
707.13	01	02	078	CONTAINER GLASS	1	0.00			
707.13	01	02	078	CONTAINER GLASS	1	0.00	MINT		
707.13	01	02	078	BOTTLE GLASS	4	0.00	OLIVE		
707.13	01	04	002	Stoneware	1	0.00	Grey salt glazed rim		
* Subsubtotal *					9	0.00			
* Group 02									
707.13	02	00	017	Bone	3	0.00			
* Subsubtotal *					3	0.00			
* Group 03									
707.13	03	01	078	FLAT GLASS	4	0.00			
707.13	03	02	028	NAIL?	11	26.00			
707.13	03	06	072	PLASTER	1	97.10	GYPSUM OR MICA TEMPER		
* Subsubtotal *					16	123.10			
* Group 04									
707.13	04	04	003	Flower pot	1	0.00	Salt encrusted		
* Subsubtotal *					1	0.00			
* Group 09									
707.13	09	11	136	SHEET METAL	1	0.30			
* Subsubtotal *					1	0.30			
** Subtotal **					30	123.40			

METROTECH
104 Johnson Street
Shovel Tests: 11-26
Excavation Units: 1 (front), 7 (rear)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 707.14									
* Group 01									
707.14	01	04	002	Stoneware	1	0.00	Buff-bodied brown salt glazed interior and exterior		
* Subsubtotal *					1	0.00			
* Group 03									
707.14	03	01	078	FLAT GLASS	3	0.00			
* Subsubtotal *					3	0.00			
** Subtotal **					4	0.00			
*** Total ***					39620	131094.5			

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 59 Lawrence Street

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 800.00										
* Group 01										
800.00	01	01	004	Ironstone	1	0.00	1757	Blue & black banded		
800.00	01	01	004	Ironstone	1	0.00	1751	Base Footring		
800.00	01	01	004	Ironstone	4	0.00	1753	Rim-1 Base-3 mends		
800.00	01	01	004	Whiteware	1	0.00	1759	Plate Rim Handpainted polychrome floral		
800.00	01	01	004	Ironstone	1	0.00	1747	Body spall		
800.00	01	01	004	Ironstone	1	0.00	1756	Rim Molded blue blue shell edge		
800.00	01	01	004	Whiteware	1	0.00	1748	Body interior spalled		
800.00	01	01	004	Ironstone	3	0.00	1754	Plate Rim-2 Body-1 1 rim & body mend Blue-grey paste		
800.00	01	01	004	Ironstone	1	0.00	1749	Base		
800.00	01	01	004	Ironstone	2	0.00	1752	Base Mends Footring		
800.00	01	01	004	Ironstone	1	0.00	1750	Body		
800.00	01	01	004	Ironstone	3	0.00	1758	Base w/footring Mends Transfer print blue "Willow"		
800.00	01	01	004	Ironstone	1	0.00	1743	Body heavily spalled		
800.00	01	01	004	Ironstone	1	0.00	1745	Spall		
800.00	01	01	004	Ironstone	1	0.00	1746	Base Footring		
800.00	01	01	004	Whiteware	1	0.00	1755	Body Transfer print green		
800.00	01	01	004	Ironstone	1	0.00	1744	Base Footring		
800.00	01	02	078	Bottle glass	1	0.00	1736	Olive green Bulged neck Roumded lip V-shaped string rim		
800.00	01	02	078	Bottle glass	1	0.00	1734	Base Amber Stippled		
* Subsubtotal *					27	0.00				
* Group 02										
800.00	02	00	017	Bone	5	74.20	1729			
* Subsubtotal *					5	74.20				
* Group 03										
800.00	03	01	078	Flat glass	1	0.00	1735	Plate		
800.00	03	02	028	Nail	1	0.00	1732	Rusted and corroded		
* Subsubtotal *					2	0.00				
* Group 04										
800.00	04	04	003	Flowerpot	2	0.00	1739	Rim and base of dish		
* Subsubtotal *					2	0.00				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Group 06										
800.00	06	04	013	Button	1	0.00	1731	Complete Milk glass 4-hole		
* Subsubtotal *					1	0.00				
* Group 08										
800.00	08	01	062	Pipe	1	0.00	1730	Stem		
* Subsubtotal *					1	0.00				
* Group 09										
800.00	09	03	078	Marble	1	0.00	1738	Cobalt		
800.00	09	03	078	Marble	1	0.00	1737	Clear		
800.00	09	08	002	Stoneware	1	0.00	1741	Buff-bodied Brown slip interior Brown salt glazed exterior "...R..."		
800.00	09	08	002	Stoneware	1	0.00	1740	Body		
800.00	09	08	002	Stoneware	1	0.00	1742	Grey salt glazed Rim Brown slip interior Mark: T.G. Boone & Sons, Sands St., Brooklyn, N.Y.	Ketchum 1987:477	1842-1846
800.00	09	09	089	Shell	8	81.00	1728	Oyster and clam		
800.00	09	11	028	Metal sheet	1	0.00	1733	Corroded		
* Subsubtotal *					14	81.00				
** Subtotal **					52	155.20				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 801.00										
* Group 01										
801.00	01	01	003	Earthenware	1	0.00	1762	Red-bodied Spall Clear lead glaze		
801.00	01	01	004	Ironstone	1	0.00	1763	Bowl flaring base Transfer print blue		
* Subsubtotal *					2	0.00				
* Group 08										
801.00	08	01	062	Pipe	1	0.00	1760	Stem		
* Subsubtotal *					1	0.00				
* Group 09										
801.00	09	09	089	Shell	2	66.00	1761	Oyster		
* Subsubtotal *					2	66.00				
** Subtotal **					5	66.00				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 802.00										
* Group 01										
802.00	01	01	004	Ironstone	1	0.00	1767	Rim Transfer print blue		
802.00	01	01	004	Ironstone	1	0.00	1768	Spall		
802.00	01	04	003	Earthenware	1	0.00	1769	Red-bodied spall Clear lead glaze		
* Subsubtotal *					3	0.00				
* Group 03										
802.00	03	01	078	Flat glass	1	0.00	1764	Plate		
802.00	03	06	070	Mortar	1	34.30	1771	Hard		
802.00	03	06	072	Plaster?	1	1.30	1765			
* Subsubtotal *					3	35.60				
* Group 04										
802.00	04	04	003	Flowerpot	1	0.00	1770	White painted exterior		
* Subsubtotal *					1	0.00				
* Group 09										
802.00	09	11	085	Rope	1	0.00	1766	Minute fragments Weighs less than 0.1 g.		
* Subsubtotal *					1	0.00				
* Group 11										
802.00	11	00	137	Soil sample	1	90.20	1772			
* Subsubtotal *					1	90.20				
** Subtotal **					9	125.80				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 805.00										
* Group 03										
805.00	03	06	069	Brick	1	2000.00	1773	Sample		
* Subsubtotal *					1	2000.00				
** Subtotal **					1	2000.00				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.01										
* Group 01										
806.01	01	01	004	Ironstone	1	0.00	93			
806.01	01	01	004	Ironstone	1	0.00	95			
806.01	01	02	078	Bottle glass	4	0.00	88	Amber		
806.01	01	02	078	Container glass	1	0.00	89			
806.01	01	04	003	Earthenware	1	0.00	92	Yellow-bodied Rockingham glaze		
806.01	01	04	028	Bail?	1	0.00	90	Twisted w/loop Rusted and corroded		
* Subsubtotal *					9	0.00				
* Group 02										
806.01	02	00	017	Bone	1	0.80	84			
* Subsubtotal *					1	0.80				
* Group 03										
806.01	03	01	078	Flat glass	4	0.00	101			
806.01	03	01	078	Flat glass	1	0.00	99			
806.01	03	01	078	Flat glass	1	0.00	100	Green tint		
806.01	03	01	078	Flat glass	1	0.00	87	Frosted green tint		
806.01	03	02	028	Nail	6	0.00	97	Wire		
806.01	03	02	028	Nail	4	0.00	98	Rusted and corroded		
806.01	03	02	028	Nail	7	0.00	82	Cut rusted		
806.01	03	06	070	Mortar	2	14.70	85	Hard w/paint		
* Subsubtotal *					26	14.70				
* Group 04										
806.01	04	04	003	Flowerpot	3	0.00	94			
* Subsubtotal *					3	0.00				
* Group 07										
806.01	07	03	028	Paper clips	2	0.00	91			
* Subsubtotal *					2	0.00				
* Group 09										
806.01	09	08	002	Stoneware	1	0.00	96	Light brown salt glaze exterior and interior		
806.01	09	09	089	Shell	3	13.90	86	Clam		
806.01	09	14	078	Bottle glass	8	0.00	83	Base Aqua 2 piece mold Pontil mark Embossed "...LUIN" "..G" "..BLUING"		
* Subsubtotal *					12	13.90				
** Subtotal **					53	29.40				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.02										
* Group 01										
806.02	01	01	001	Porcelain	1	0.00	167	Base w/footring		
806.02	01	01	003	Red Earthenware	1	0.00	163	Refined red-bodied Handle gold luster over clear glaze		
806.02	01	01	003	Yelloware	2	0.00	155	Rim spalls		
806.02	01	01	004	Ironstone	1	0.00	162	Base Transfer print blue		
806.02	01	01	004	Ironstone	1	0.00	161	Rim Transfer print blue		
806.02	01	01	004	Ironstone	6	0.00	164	2-Rim sherds 4-Body sherds		
806.02	01	01	004	Ironstone	1	0.00	160	Plate Rim Transfer print blue Geometric designs		
806.02	01	01	004	Ironstone	1	0.00	158	Plate Rim Shell-edged blue		
806.02	01	01	004	Ironstone	2	0.00	166			
806.02	01	01	004	Ironstone	1	0.00	159	Rim scalloped rim border		
806.02	01	01	004	Ironstone	2	0.00	165			
806.02	01	02	003	Red Earthenware	1	0.00	152	Manganese glazed interior and exterior		
806.02	01	02	003	Yelloware	1	0.00	156	Lid Indentation on rim edge finial missing 10-sided Rockingham glaze		
806.02	01	02	078	Container glass	1	0.00	138	Thin		
806.02	01	02	078	Bottle glass	1	0.00	105	Complete Aqua, opalescence 2-piece mold Cylindrical body Patent lip		
806.02	01	02	078	Bottle glass	5	0.00	140	Amber		
806.02	01	02	078	Container glass	2	0.00	145	Opalescence		
806.02	01	02	078	Container glass	1	0.00	144			
806.02	01	02	078	Bottle glass	10	0.00	142	Mends Green Champagne flat top finish		
806.02	01	02	078	Bottle glass	1	0.00	104	Complete aquamarine Base marked raised cross Embossed "THE SARATOGA SPRINGS SPOUTING SPRING" "GEYSER SPRING SARATOGA SPRING STATE OF NEW YORK" V-shaped string rim downtooled lip 2-part finish		
806.02	01	02	078	Bottle glass	1	0.00	106	Complete Aquamarine Embossed "PHILADELPHIA XXX PORTER ALE" R B & G BROOKLYN" Flat collar Mold-blown *see #487*	Spillman 1983:56	1845-1875
806.02	01	02	078	Container glass	1	0.00	143			
806.02	01	04	029	Metal container	31	0.00	107	Bucket? Scraps Rusted and corroded		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					75	0.00				
* Group 02										
806.02	02	00	017	Bone	138	0.00	119			
* Subsubtotal *					138	0.00				
* Group 03										
806.02	03	01	078	Flat glass	11	0.00	139			
806.02	03	02	028	Nail	3	0.00	113	Wire		
806.02	03	02	028	Nail	1	0.00	121	Head Wire Rusted		
806.02	03	02	028	Nail	20	0.00	116	Bent Rusted and corroded		
806.02	03	02	028	Nail	12	0.00	114	Wire Minimal rust and corrosion		
806.02	03	02	028	Nail	1	0.00	120	Cut Rusted and corroded		
806.02	03	02	028	Nail	2	0.00	111	Wire		
806.02	03	02	028	Nail	37	0.00	115	Wire Rusted and corroded		
806.02	03	02	028	Nail	291	0.00	108	Rusted and corroded		
806.02	03	02	028	Nail	17	0.00	117	Cut Rusted and corroded		
806.02	03	02	028	Nail	1	0.00	118	Cut		
806.02	03	04	028	Hinge	2	0.00	109			
* Subsubtotal *					398	0.00				
* Group 04										
806.02	04	03	013	Lampshade	54	0.00	136	Milk glass CROSSMENDS w/#179, 180, 181		
806.02	04	04	003	Flowerpot	2	0.00	147	Rim Mends		
806.02	04	04	003	Flowerpot	18	0.00	146	2-Rims 3-base 13-body Mends		
806.02	04	04	003	Flowerpot	1	0.00	148	Base		
806.02	04	04	003	Flowerpot	3	0.00	149	One sherd includes base to rim Small pot Two rims, one mends with base to rim sherd		
806.02	04	04	003	Flowerpot	17	0.00	150	1-Base 7-Rims 9-Body sherds Mends		
806.02	04	04	003	Flowerpot	4	0.00	151			
806.02	04	04	025	Lid	1	0.00	124	Incense burner? knob with three holes		
806.02	04	04	078	Glass	1	0.00	137	Cloudy thick Press mold-wing?		
* Subsubtotal *					101	0.00				
* Group 06										
806.02	06	03	026	Thimble	1	0.00	133			
806.02	06	04	005	Strap adjuster	2	0.00	127	Mends		
806.02	06	04	013	Button	1	0.00	128	Complete milk glass 4-hole		
806.02	06	04	013	Button	1	0.00	135	Milk glass Four hole broken		
806.02	06	04	029	Button	1	0.00	134	Without shank		

METROTECH
59 Lawrence Street
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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.02	06	04	137	Button	1	0.00	129	Fabric covered metal, missing shank		
* Subsubtotal *					7	0.00				
* Group 07										
806.02	07	01	026	Coin	1	0.00	122	"ONE CENT"		
806.02	07	03	040	Slate pencil	2	0.00	125			
806.02	07	03	078	Ink bottle	1	0.00	102	Complete Aqua Umbrella ink bottle Folded-in lip 8-sided Octagonal base	Spillman 1983:122	1865-1900
* Subsubtotal *					4	0.00				
* Group 08										
806.02	08	01	062	Pipe	2	0.00	131	Stem		
806.02	08	01	062	Pipe	1	0.00	132	CROSSMENDS w/#398 "W. MASTERS"		
* Subsubtotal *					3	0.00				
* Group 09										
806.02	09	08	002	Stoneware	1	0.00	157	Glazed exterior Brown slip interior		
806.02	09	08	002	Stoneware	1	0.00	153	Salt-glazed exterior Black corrugated slip interior		
806.02	09	08	028	Barrel hoop	1	0.00	110	Corroded		
806.02	09	09	089	Shell	5	26.80	130	Clam		
806.02	09	11	028	Hardware	1	0.00	112	Miscellaneous Corroded		
806.02	09	11	028	Metal strip	1	0.00	126	Corrosion		
806.02	09	14	078	Bottle glass	3	0.00	103	Mends complete Aquamarine 2-piece mold Downtooled lip Pontil Embossed "WYCKOFF & COS UNION BLUING" Five petal flower in center	Jones & Sullivan 1985:27	1810-1880
806.02	09	14	078	Bottle glass	12	0.00	141	Mends Aquamarine Downtooled lip 2-piece mold Embossed "WYCKOFF & ..COS" "UNION" "B..." Fire petal flower in center		
806.02	09	15	002	Drainpipe	1	0.00	154	Brown slip exterior and interior		
* Subsubtotal *					26	26.80				
* Group 98										
806.02	98	00	112	Charcoal	11	13.80	123			
* Subsubtotal *					11	13.80				
** Subtotal **					763	40.60				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.03										
* Group 01										
806.03	01	01	004	Whiteware	1	0.00	201	Rim Spall handpainted blue rim		
806.03	01	01	004	Ironstone	1	0.00	196	Spall		
806.03	01	01	004	Ironstone	1	0.00	205			
806.03	01	01	004	Whiteware	1	0.00	203	Transfer print blue		
806.03	01	01	004	Ironstone	1	0.00	204	Rim		
806.03	01	01	004	Ironstone	1	0.00	206	Plate Rim M.M. Henry Alcock & Co.	Kovel 1986:116	1861-1910
806.03	01	01	004	Ironstone	1	0.00	202	Rim Ridged(?)		
806.03	01	01	004	Ironstone	1	0.00	195	Rim		
806.03	01	01	004	Ironstone	1	0.00	197	White glazed interior Green-glazed exterior		
806.03	01	02	078	Container glass	3	0.00	209			
806.03	01	02	078	Container glass	1	0.00	208	Frosted		
806.03	01	02	078	Bottle glass	4	0.00	191	Amber		
806.03	01	02	078	Container glass	1	0.00	182	Green tint		
806.03	01	02	078	Container glass	1	0.00	184	Pressed panel		
806.03	01	02	078	Container glass	3	0.00	185	Thick Opalescence		
806.03	01	02	078	Bottle glass	1	0.00	183	Olive green		
806.03	01	02	078	Bottle glass	12	0.00	190	Olive green Some mends push-up base Wine bottle		
806.03	01	02	078	Container glass	1	0.00	207			
806.03	01	02	078	Container glass	1	0.00	188	Thin		
806.03	01	02	078	Bottle glass	1	0.00	186	Amber Solarized neck		
806.03	01	02	078	Bottle glass	1	0.00	187	Flanged folded-out lip green wide		
806.03	01	04	029	Metal container	29	0.00	171	Bucket? Scraps 2-Rims 1-Base		
* Subsubtotal *					68	0.00				
* Group 02										
806.03	02	00	017	Bone	77	201.70	168			
* Subsubtotal *					77	201.70				
* Group 03										
806.03	03	01	078	Flat glass	6	0.00	189			
806.03	03	02	028	Nail	113	0.00	170	Rusted and corroded		
806.03	03	02	028	Nail	11	0.00	211	Wire		
806.03	03	02	028	Nail	10	0.00	210	Cut		
806.03	03	06	069	Brick	1	2.00	198			
* Subsubtotal *					141	2.00				
* Group 04										
806.03	04	03	013	Lampshade	1	0.00	179	Milk glass CROSSMENDS w/#180, 181, 136		
806.03	04	03	013	Lampshade	9	0.00	180	Milk glass CROSSMENDS w/#179, 181, 136		
806.03	04	03	013	Lampshade	2	0.00	181	Milk glass CROSSMENDS w/#179, 180, 136		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.03	04	04	003	Flowerpot	4	0.00	192			
806.03	04	04	003	Flowerpot	1	0.00	193			
806.03	04	04	003	Flowerpot	2	0.00	194			
* Subsubtotal *					19	0.00				
* Group 06										
806.03	06	04	006	Button	1	0.00	172	Wood 4-hole		
806.03	06	04	013	Button	1	0.00	177	Milk glass, 4-hole		
* Subsubtotal *					2	0.00				
* Group 07										
806.03	07	04	004	Ointment jar	1	0.00	396	Ironstone		
806.03	07	05	026	Medallion?	1	0.00	176	Hole at one end		
806.03	07	05	037	Bead	1	0.00	178	Amber?		
* Subsubtotal *					3	0.00				
* Group 08										
806.03	08	01	062	Pipe	1	0.00	174	Bowl fragment Type I fluted bowl	Alexander 1983:214	1825-1875
806.03	08	01	062	Pipe	1	0.00	175	Bowl fragment Rouletted rim		
806.03	08	01	062	Pipe	4	0.00	173	Stem		
* Subsubtotal *					6	0.00				
* Group 09										
806.03	09	08	002	Stoneware	1	0.00	200	Brown salt glaze Dark brown glazed interior		
806.03	09	08	089	Shell	3	5.50	168	Clam		
806.03	09	15	002	Drainpipe	1	0.00	199	Brown slip interior and exterior		
* Subsubtotal *					5	5.50				
** Subtotal **					321	209.20				

METROTECH
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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.04										
* Group 01										
806.04	01	01	001	Porcelain	1	0.00	271	Eggcup?		
806.04	01	01	001	Porcelain	1	0.00	267	Ridged on one side		
806.04	01	01	003	Earthenware	1	0.00	280	Buff-bodied w/brown slip Handle Molded beading		
806.04	01	01	004	Ironstone	1	0.00	279	Rim Molded		
806.04	01	01	004	Ironstone	1	0.00	278	Cup Rim Molded		
806.04	01	01	004	Ironstone	1	0.00	270	Rim		
806.04	01	01	004	Ironstone	4	0.00	275	Plate Rims-2 2 sherds w/footring Two mend		
806.04	01	01	004	Ironstone	1	0.00	273			
806.04	01	01	004	Ironstone	1	0.00	272	Stemmed eggcup Entire bowl		
806.04	01	01	004	Ironstone	1	0.00	276	Handle		
806.04	01	01	004	Ironstone	3	0.00	274			
806.04	01	01	004	Ironstone	1	0.00	269	Rim		
806.04	01	01	004	Ironstone	1	0.00	268	Lid rim		
806.04	01	01	004	Ironstone	1	0.00	282	Scalloped rim Transfer print blue		
806.04	01	01	078	Salt cellar	1	0.00	260	Press molded CROSSMENDS complete w/#364		
806.04	01	02	005	Tin can	8	0.00	11	Base Corroded, rusted		
806.04	01	02	013	Container glass	1	0.00	266	Milk glass		
806.04	01	02	028	Container cap?	1	0.00	17	Corroded and rusted		
806.04	01	02	028	Can	21	0.00	13	Rims Rusted Corroded		
806.04	01	02	028	Can	1	0.00	12	Side including base and top Corroded and rusted		
806.04	01	02	078	Container glass	1	0.00	281	Green Patinated		
806.04	01	02	078	Container glass	1	0.00	258			
806.04	01	02	078	Container glass	3	0.00	259			
806.04	01	02	078	Container glass	2	0.00	257	Solarized		
806.04	01	02	078	Container glass	2	0.00	255	Opalescence		
806.04	01	02	078	Bottle glass	4	0.00	263	Amber Solarized		
806.04	01	02	078	Container glass	1	0.00	262	Opalescence		
806.04	01	02	078	Bottle glass	4	0.00	252	Aquamarine Flask-shaped body Solarized multipiece vertical mold see also #544, 632, 638, 1441		
806.04	01	02	078	Container glass	17	0.00	253	Thin		
806.04	01	02	078	Bottle glass	3	0.00	251	Base Olive green Wine bottle mold-blown?		
806.04	01	02	078	Container glass	8	0.00	265	Solarized thin		
806.04	01	02	078	Bottle glass	1	0.00	256	Olive green		
806.04	01	04	004	Ironstone	31	0.00	283	Pitcher Blue handpainted floral decoration one base one rim mends		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.04	01	04	029	Metal container	10	0.00	21	Bucket? Lid/base		
806.04	01	04	029	Metal container	55	0.00	10	Scraps Corroded, rusted		
806.04	01	04	029	Metal container	1	0.00	222	Rim		
* Subsubtotal *					196	0.00				
* Group 02										
806.04	02	00	017	Bone	122	174.80	212			
806.04	02	02	119	Eggshell	1	4.40	214	Numerous fragments		
* Subsubtotal *					123	179.20				
* Group 03										
806.04	03	01	078	Flat glass	8	0.00	261			
806.04	03	01	078	Flat glass	14	0.00	254	Solarized		
806.04	03	02	028	Nail	1	0.00	249	Cut		
806.04	03	02	028	Nail	1	0.00	26	Wire heavily corroded and rusted		
806.04	03	02	028	Nail	29	0.00	27	Many fused together through rust and corrosion		
806.04	03	02	028	Nail	5	0.00	28			
806.04	03	02	028	Nail	6	0.00	29	Wire rusted, corroded		
806.04	03	02	028	Nail	400	0.00	30	Corroded and rusted		
806.04	03	02	028	Nail	2	0.00	221	Rusted and corroded		
806.04	03	03	028	Spike	1	0.00	14	Corroded and rusted		
806.04	03	06	069	Brick	2	7.50	239			
806.04	03	06	069	Brick	1	6.90	220	Burned		
* Subsubtotal *					470	14.40				
* Group 04										
806.04	04	01	025	Escutcheon	1	0.00	223	Box catch?	Sears 1910:134	
806.04	04	01	028	Hook	1	0.00	22	Corroded and rusted		
806.04	04	01	028	Handle	1	0.00	16	Drawer? Corroded		
806.04	04	02	017	Furniture?	1	0.00	231	Hollow leg w/cuprous band		
806.04	04	02	017	Furniture?	1	0.00	232	Decorative flower, clock handle?		
806.04	04	04	003	Flowerpot	6	0.00	247	Two mends		
806.04	04	04	003	Flowerpot	2	0.00	246	One base One rim Mend		
806.04	04	04	003	Flowerpot	7	0.00	242			
806.04	04	04	003	Flowerpot	3	0.00	243	Rim Two mends		
806.04	04	04	003	Flowerpot	4	0.00	245	Three mend		
806.04	04	04	003	Flowerpot	6	0.00	244	Rim Two mends		
806.04	04	04	003	Flowerpot	3	0.00	248	2-Rim Two mend		
806.04	04	04	003	Flowerpot	2	0.00	241	2-Base		
806.04	04	04	003	Flowerpot	2	0.00	240	Mends Base complete		
* Subsubtotal *					40	0.00				
* Group 05										
806.04	05	01	034	Musketball	1	0.00	218	25.5 mm circumference		
* Subsubtotal *					1	0.00				
* Group 06										
806.04	06	01	015	Shoe	1	35.60	228	Upper		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.04	06	04	013	Button	5	0.00	236	Complete Four hole Milk glass Varying sizes		
806.04	06	04	013	Button	1	0.00	234	Complete Milk glass Red glaze on dorsal surface Four hole		
806.04	06	04	013	Button	1	0.00	233	Complete milk glass Four hole decoration		
806.04	06	04	013	Button	1	0.00	237	Complete Four hole Milk glass		
806.04	06	04	026	Buckle	2	0.00	225	Mend		
806.04	06	04	089	Button	1	0.00	235	Complete Four hole Shell		
806.04	06	04	089	Button	1	0.00	238	Complete Two hole Shell		
806.04	06	04	089	Button	1	0.00	250	Complete Four hole Shell Purple on dorsal side		
* Subsubtotal *					14	35.60				
* Group 07										
806.04	07	03	040	Slate pencil	2	0.00	219			
806.04	07	04	008	Comb	1	0.00	227	W/some teeth		
806.04	07	04	078	Vial	1	0.00	264	Base Opalescence multi-piece mold Embossed "PARIS"		
806.04	07	05	026	Broach	1	0.00	224	Decorated geometric designs on dorsal side, missing fastening bar		
806.04	07	05	137	Bead	1	0.00	230	Black		
806.04	07	06	028	Umbrella part	1	0.00	19	Holds ribs at center		
806.04	07	06	028	Umbrella part	1	0.00	20	Holds ribs at center		
* Subsubtotal *					8	0.00				
* Group 08										
806.04	08	01	062	Pipe	7	0.00	216	Stem		
806.04	08	01	062	Pipe	1	0.00	398	CROSSMENDS w/#132 Stem "W. MASTERS"		
* Subsubtotal *					8	0.00				
* Group 09										
806.04	09	03	001	Doll shoulder	2	0.00	277	Porcelain perforated		
806.04	09	09	089	Shell	17	49.00	213	Oyster and clam		
806.04	09	11	005	Metal disc	2	0.00	217	Mends Hollow interior		
806.04	09	11	026	Hardware	1	0.00	226	Rectangular w/3 teeth		
806.04	09	11	026	Metal disc	1	0.00	215	Corroded		
806.04	09	11	028	Screw?	1	0.00	18	W/washer Corroded and rusted		
806.04	09	11	028	Hardware	1	0.00	25	W/loop Heavily corroded and rusted		
806.04	09	11	028	Hardware	1	0.00	24	W/loop Heavily corroded and rusted		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.04	09	11	028	Hardware	1	0.00	23	Miscellaneous corroded		
806.04	09	11	028	Hardware	1	0.00	15	Miscellaneous Corroded and rusted		
* Subsubtotal *					28	49.00				
* Group 98										
806.04	98	00	112	Slag	1	1.60	229			
* Subsubtotal *					1	1.60				
** Subtotal **					889	279.80				

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.05										
* Group 01										
806.05	01	01	001	Porcelain	1	0.00	372	Eggcup w/flaring base		
806.05	01	01	001	Porcelain	2	0.00	378	Rim Mend Plate footring		
806.05	01	01	003	Earthenware	1	0.00	383	Buff Brown slip exterior and interior		
806.05	01	01	004	Ironstone	4	0.00	375	Lid molded sprig w/leaves & buds on exterior top bud finial is applied at angle mends		
806.05	01	01	004	Whiteware	1	0.00	335	Plate or saucer Rim Molded		
806.05	01	01	004	Whiteware	1	0.00	334	Body		
806.05	01	01	004	Ironstone	1	0.00	333	Rim		
806.05	01	01	004	Ironstone	2	0.00	373	Cup Molded petal rim border		
806.05	01	01	004	Ironstone	1	0.00	332			
806.05	01	01	004	Ironstone	2	0.00	374	Cup 12-sided molded panels complete except for broken handles		
806.05	01	01	004	Ironstone	1	0.00	330	Rim		
806.05	01	01	004	Ironstone	1	0.00	389	Thick		
806.05	01	01	004	Ironstone	1	0.00	390	Rim		
806.05	01	01	004	Ironstone	3	0.00	380	Plate 1 rim 2 base w/footring 2 M.M. Henry Alcock & Co. Cobridge Staffordshire, England "Imperial Parisian Porcelain" "Henry ..." "Porcel..." mend	Kovel 1986:16	1861-1910
806.05	01	01	004	Ironstone	1	0.00	391	Handle		
806.05	01	01	004	Ironstone	2	0.00	392	Transfer print blue		
806.05	01	01	004	Ironstone	1	0.00	382	Platter Rectangular 8-sided Maker's mark: "IRONSTONE CHINA" "JAMES EDWARDS"	Heaivilin 1981:68	1840
806.05	01	01	004	Ironstone	1	0.00	395	Rim Transfer print blue exterior & interior		
806.05	01	01	004	Ironstone	1	0.00	388	Rim		
806.05	01	01	004	Ironstone	2	0.00	385	Rims Mends Burnt		
806.05	01	01	004	Ironstone	1	0.00	394	Transfer print red		
806.05	01	01	004	Ironstone	1	0.00	387	Burnt		
806.05	01	01	004	Ironstone	1	0.00	376	Serving dish Rim		
806.05	01	01	004	Ironstone	2	0.00	381	Shallow bowl Black transfer printed landscape M.M. John Alcock-Cobridge "VINCENNES" mend	Heaivilin 1981:45	1843-1874
806.05	01	01	004	Ironstone	3	0.00	1621	CROSSMENDS w/#1622 Shallow bowl Molded petal rim border M.M.: E. PEARSON COBRIDGE No. 5 Shape"	Heaivilin 1981:89	1846-1851

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.05	01	01	004	Ironstone	1	0.00	1636	CROSSMENDS to complete w/#1637 Shallow bowl Molded rim border Maker's mark"WARRANTED IRONSTONE CHINA ELSMORE & FORSTER"	Heaivilin 1981:71	1853-1887
806.05	01	01	004	Ironstone	6	0.00	379	Mend Saucer molded-wheat Rim border-scalloped cup well M.M. E PEARSON-COBRIDGE CERES SHAPE	Heaivilin 1981:89	1846-1851
806.05	01	01	004	Whiteware	1	0.00	393	Rim Handpainted blue		
806.05	01	01	078	Cup plate	1	0.00	363	Pressed		
806.05	01	01	078	Drinking glass	1	0.00	360	Rim solarized		
806.05	01	01	078	Shot glass	1	0.00	362	Pressed ribs		
806.05	01	01	078	Salt cellar	1	0.00	364	Pressed Rectangular CROSSMENDS complete w/#260		
806.05	01	02	013	Container glass	1	0.00	287	Milk glass		
806.05	01	02	028	Can	101	0.00	43	Rusted		
806.05	01	02	029	Aluminum lid	1	0.00	35	Threaded		
806.05	01	02	078	Bottle glass	1	0.00	298	Complete Rectangular body w/flat chamfers 4 recessed panels Patent lip Ball neck Embossed "LUBINOS" "EXTRACTS" on side panels		
806.05	01	02	078	Jar	7	0.00	293	Mends Threaded lip Embossed "MASON" - Mason jar Solarized		
806.05	01	02	078	Container glass	1	0.00	284	Ridged		
806.05	01	02	078	Container glass	1	0.00	292	Opalescence		
806.05	01	02	078	Bottle glass	1	0.00	296	Complete Aqua Rectangular body w/flat chamfers Pontil mark Patent lip 3 recessed panels		
806.05	01	02	078	Container glass	1	0.00	289	Solarized		
806.05	01	02	078	Bottle glass	1	0.00	297	Complete Ricketts mold Patent lip	Jones & Sullivan 1985:30	1840s-1920s
806.05	01	02	078	Bottle glass	1	0.00	285	Amber		
806.05	01	02	078	Bottle glass	9	0.00	361	Amber Embossed "..EW.." "...O..." "...I..." "...W..."		
806.05	01	02	078	Bottle glass	1	0.00	384	Green Coated exterior and interior with amber glaze		
806.05	01	02	136	Container cap?	1	0.00	354	Complete "...RPEED/180/AVEN/RI/O"		
806.05	01	04	003	Earthenware	1	0.00	377	Yellow-bodied Pie plate rim Clear glaze	Ketchum 1983:175	1860-1900
806.05	01	04	029	Metal container	1	0.00	37	Bucket? Rim		
806.05	01	04	029	Metal container	1	0.00	36	Bucket? Lid or base		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					181	0.00				
* Group 02										
806.05	02	00	017	Bone	406	1500.00	6			
806.05	02	02	119	Eggshell	1	3.30	320	Numerous fragments		
806.05	02	02	119	Eggshell	1	2.40	321	Numerous fragments		
806.05	02	02	119	Eggshell	1	1.90	323	Numerous fragments		
806.05	02	02	119	Eggshell	1	4.20	322	Green Numerous fragments		
* Subsubtotal *					410	1511.80				
* Group 03										
806.05	03	01	078	Flat glass	12	0.00	290	Aqua Solarized		
806.05	03	01	078	Flat glass	2	0.00	291			
806.05	03	01	078	Flat glass	1	0.00	288	Mint		
806.05	03	02	028	Nail	5	0.00	45	Rusted and corroded		
806.05	03	02	028	Nail	30	0.00	33	Heavily corroded and rusted		
806.05	03	02	028	Nail	5	0.00	46	Wire		
806.05	03	02	028	Nail	139	0.00	44	Extensively rusted and corroded		
806.05	03	02	028	Nail	6	0.00	351	Rusted and corroded		
806.05	03	05	137	Electrical wire	151	0.00	41	Cloth covered		
806.05	03	05	137	Electrical wire	42	0.00	42	Cloth covered		
806.05	03	05	137	Electrical wire	5	0.00	348	Cloth covering metal		
806.05	03	05	137	Electrical wire	15	0.00	319	Cloth covered		
806.05	03	06	069	Brick	1	2.90	355			
806.05	03	06	070	Mortar	1	3.50	356			
806.05	03	06	071	Cement	1	11.20	358	Burnt		
806.05	03	06	072	Plaster	1	1.20	357			
* Subsubtotal *					417	18.80				
* Group 04										
806.05	04	02	026	Metal band	1	0.00	38	To encase wooden furniture part? see also #75, 577, 1256, 1297, 1462 corroded		
806.05	04	03	025	Wick burner	1	0.00	311	Wick raiser/burner Kerosene lamp w/wick in base Inner ring: "& AUG 1 1865" Outer ring: "PAT JAN 31, 1860 E & H EDENS"		
806.05	04	03	026	Wick raiser	1	0.00	315	"PAT MAR 5 1862...UN EX. BLIPTIC"		
806.05	04	03	078	Chimney glass	3	0.00	295	Kerosene lamp Mend to complete Solarized		
806.05	04	03	078	Chimney glass	5	0.00	294	Kerosene lamp Solarized		
806.05	04	04	001	Figurine	1	0.00	329	Porcelain Figurine part		
806.05	04	04	003	Flowerpot	3	0.00	343			
806.05	04	04	003	Flowerpot	10	0.00	344	4 rims 1 base to rim 1 base Mend		
806.05	04	04	003	Flowerpot	3	0.00	347	3 rims		
806.05	04	04	003	Flowerpot	2	0.00	345	1 rim		
806.05	04	04	003	Flowerpot	3	0.00	346	2 base		
806.05	04	04	004	Figurine	1	0.00	371	Whiteware crown		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					34	0.00				
* Group 06										
806.05	06	01	015	Shoe	6	59.50	80	Several parts Heel w/nails Shoelace hook w/lace		
806.05	06	01	015	Shoe heel	1	42.40	342	W/nails		
806.05	06	01	015	Shoe heels	21	0.00	39	W/Nails		
806.05	06	01	026	Shoe	2	0.00	313	Grommet		
806.05	06	01	087	Fabric sample	1	7.80	309	W/stitching holes visible		
806.05	06	04	006	Button	1	0.00	340	Complete Wood Four hole		
806.05	06	04	013	Button	1	0.00	303	Complete Milk glass Four hole		
806.05	06	04	013	Button	1	0.00	338	Complete Milk glass Four hole		
806.05	06	04	026	Strap adjuster	1	0.00	312	Ornate		
806.05	06	04	026	Button	1	0.00	306	Complete w/shank Flat head		
806.05	06	04	026	Button	1	0.00	302	Complete Four hole		
806.05	06	04	089	Button	1	0.00	304	Complete Shell Four hole		
806.05	06	04	089	Button	1	0.00	339	Complete Mother-of-Pearl Four hole		
806.05	06	04	089	Button	1	0.00	337	Complete Mother-of-Pearl Two hole		
806.05	06	04	137	Button	1	0.00	336	Complete with shank Brass and glass "KATHY"		
806.05	06	04	137	Button	2	0.00	307	Fabric covered metal Missing shank		
806.05	06	04	137	Button	1	0.00	308	Fabric covered metal Missing shank		
* Subsubtotal *					44	109.70				
* Group 07										
806.05	07	01	026	Coin	1	0.00	324	"RIC" U.S.A. Flying Eagle One Cent		1856-1858
806.05	07	03	040	Slate pencil	1	0.00	317	Tapers at one end		
806.05	07	03	040	Slate pencil	1	0.00	316			
806.05	07	03	040	Slate pencil	1	0.00	325			
806.05	07	03	048	Graphite rod	1	0.00	318			
806.05	07	04	078	Bottle glass	1	0.00	299	Complete Aqua 2-piece mold Downtooled lip Rectangular body w/4 recessed panels Embossed: "NEW YORK" "—F.V.—" "COD LIVER OIL" "RUSHTON'S" see also #499	Fike 1987:195	1850
806.05	07	04	078	Bottle glass	1	0.00	300	Complete Aqua 2-piece mold Downtooled lip Rectangular body w/3 recessed panels Embossed "NEW YORK" "J.C. RUSHTON'S" "COD LIVER OIL" see also #492	Fike 1987:195	1850

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.05	07	04	078	Bottle glass	1	0.00	1537	Complete Aqua W/partial label Square base w/flat chamfers Wide cylindrical neck Patent lip Embossed "SMBI X BY & CO" "STANDARD DRESSING" Label "EXCELSIOR" & fragmentary words One label is in English opposite in German		
806.05	07	05	136	Broach	1	0.00	305	Missing pin bar but holdings are on back Circular Burned and corroded		
* Subsubtotal *					9	0.00				
* Group 08										
806.05	08	01	062	Pipe	2	0.00	366	Mend Bowl w/stem Crescent-like mark "PET..." "DORNI" full-leaf style stem		
806.05	08	01	062	Pipe	5	0.00	370	Stem		
806.05	08	01	062	Pipe	1	0.00	367	Complete bowl w/stem Rouletted rim Miniature man mark "PETER" "DORNI" full-leaf style stem		
806.05	08	01	062	Pipe	2	0.00	368	Mend Complete bowl and stem Illegible mark "PE..." "...NI" full-leaf style stem		
806.05	08	01	062	Pipe	1	0.00	369	Stem Peter Dorni full-leaf style stem		
806.05	08	01	062	Pipe	1	0.00	365	Complete bowl w/stem Roulsetted rim Double wishbone mark? "PETER" "DORNI" full-leaf style stem		
806.05	08	01	062	Pipe	1	0.00	397	Bowl fragment		
806.05	08	01	062	Pipe	1	0.00	428	CROSSMENDS w/#427, 422 Stem		
806.05	08	01	062	Pipe	3	0.00	426	Mend Stem Half-leaf style stem "I..." "...Y" As in 'In Gouda Sparnaay'?		
806.05	08	01	062	Pipe	2	0.00	427	CROSSMENDS w/#428, 422 Stem "PETER" "DORNI" full-leaf style stem		
* Subsubtotal *					19	0.00				
* Group 09										
806.05	09	03	001	Doll arm	1	0.00	326	Porcelain		
806.05	09	03	001	Doll arm	1	0.00	327	Porcelain fragment		
806.05	09	03	001	Doll body	2	0.00	328	Porcelain body part		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.05	09	03	001	Doll leg	1	0.00	386	Porcelain 2 perforations		
806.05	09	08	002	Stoneware	1	0.00	331	Lid fragment Green salt glaze on interior but not sides glazed exterior		
806.05	09	08	028	Barrel hoop	14	0.00	40	Rusted varying widths One w/handle or loop		
806.05	09	08	108	Burlap	1	1.60	341			
806.05	09	09	089	Shell	2	38.70	1	Clam		
806.05	09	11	026	Hardware	5	0.00	34	Copper tubing		
806.05	09	11	026	Wire fastener	1	0.00	349	W/hinge at one end and loop at other end		
806.05	09	11	028	Hardware	1	0.00	48	W/loop Corroded		
806.05	09	11	028	Hardware	1	0.00	47	Miscellaneous corroded		
806.05	09	11	028	Hardware	1	0.00	32	Miscellaneous corroded		
806.05	09	11	028	Hardware	1	0.00	350	Ring form Rusted and corroded		
806.05	09	11	028	Metal scraps	2	0.00	353	Rusted and corroded		
806.05	09	11	028	Hardware	1	0.00	314	Miscellaneous Burned and corroded		
806.05	09	11	028	Hardware	1	0.00	310	Miscellaenous corroded, burned		
806.05	09	14	078	Bottle glass	1	0.00	1538	Complete Aqua tint w/label multi-piece vertical mold Patent lip Label "LIQUID..LUING FOR L...UNDRIES & FAMILIES""THIS LIQUID..S TO ALL...OF""LIIVEN AND MATERIALS THE""TANT SO MUCH DESIRED BY""LAUNDRESS""DIRECTION"..		
* Subsubtotal *					38	40.30				
* Group 98										
806.05	98	00	078	Melted glass	1	0.00	301			
806.05	98	00	078	Melted glass	1	0.00	359			
806.05	98	00	112	Charcoal	2	7.40	31			
806.05	98	00	112	Charcoal	1	7.70	352			
* Subsubtotal *					5	15.10				
** Subtotal **					1157	1695.70				

METROTECH
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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.06										
* Group 01										
806.06	01	01	003	Earthenware	1	0.00	403	Yellow-bodied Coffeepot Missing lid Molded figurines Clear glazed interior Rockingham glazed exterior		
806.06	01	01	004	Ironstone	4	0.00	419	Bowl Mends Base Rim		
806.06	01	01	004	Ironstone	1	0.00	416	Burnt		
806.06	01	01	004	Ironstone	1	0.00	1622	CROSSMENDS w/#1621 Shallow bowl Molded petal rim border M.M.: E.PEARSON COBRIDGE No. 5 SHAPE	Heaivilin 1981:89	1846-1851
806.06	01	01	004	Ironstone	6	0.00	411	Mend bowl Blue and green polychrome		
806.06	01	01	004	Ironstone	2	0.00	408	Mend Complete cup 12 sided molded panels flared rim		
806.06	01	01	004	Ironstone	2	0.00	409	Mend Cup Handle missing		
806.06	01	01	004	Ironstone	2	0.00	1637	CROSSMENDS to complete w/#1636 Shallow bowl Molded rim border Maker's mark "WARRANTED IRONSTONE CHINA ELSMORE & FORSTER"	Heaivilin 1981:71	1853-1887
806.06	01	01	004	Ironstone	2	0.00	407	Mend Saucer Complete except for rim pieces Molded wheat rim border M.M.: Elsmore & Forster Tunstall Registry Mark: January 2, 1853		R.M. Jan. 2,
806.06	01	01	004	Ironstone	1	0.00	1629	CROSSMENDS w/#1630 and 1631 Deep saucer Molded fluted interior body Maker's mark "J. RIDGEWAY BATES & CO CAULDON PLACE"	Kovel 1986:263	1856-1859
806.06	01	01	004	Ironstone	6	0.00	1607	CROSSMENDS w/#1608, 1609 Coffeepot Scalloped rim, molded ribbed body M.M. Edward Pearson "IRONSTONE CHINA"	Heaivilin 1981:89	1846-1851
806.06	01	01	004	Ironstone	1	0.00	1585	CROSSMENDS w/#1586 Cup 12-sided molded panels missing handle		
806.06	01	01	004	Porcelain	1	0.00	1578	CROSSMENDS w/#1579 Demitasse cup Overglaze handpainted polychrome floral		
806.06	01	01	004	Ironstone	1	0.00	1574	CROSSMENDS w/#1575 Shallow bowl Transfer print black landscape Maker's mark John Alcock, Cobridge, "VINCENNES"	Heaivilin 1981:45	1843-1874

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.06	01	01	078	Stemware	1	0.00	467	Eggcup bowl portion Pressed Gothic see McKearin & McKearin 1989, Plate 208, #5	McKearin & McKearin 1989:395	1860s & 1870
806.06	01	01	078	Mug	1	0.00	466	CROSSMENDS w/#545 Rim Pressed multi-sided mold		
806.06	01	01	078	Stemware	1	0.00	1546	CROSSMENDS w/#1547 Eggcup? Yellow tint Press mold-'Ribbed Ivy' Base Stem Base of cup	McKearin & McKearin 1989:395	1850s-1860s
806.06	01	02	004	Ironstone	1	0.00	418	Jar rim Burnt & iron encrusted on interior and exterior		
806.06	01	02	005	Can?	3	0.00	449			
806.06	01	02	078	Bottle glass	1	0.00	402	Nearly complete Aqua 2-piece mold Domed basal profile rounded heel cylindrical body short wide neck folded-out lip		
806.06	01	02	078	Bottle glass	1	0.00	400	Green tint/label cylindrical body		
806.06	01	02	078	Container glass	1	0.00	459	Rim		
806.06	01	02	078	Bottle glass	1	0.00	399	Mustard bottle Complete with fragmentary label Barrel body w/molded rings Multi-piece vertical mold Label "MOUTARDE...A..." "...TI...N...& C..." See also #477, 478, 479, 480, 595, 1028, 1038		
806.06	01	02	078	Bottle glass	1	0.00	465	Aqua Opalescence Corner		
806.06	01	02	078	Container glass	1	0.00	464			
806.06	01	02	078	Bottle glass	1	0.00	479	Complete Barrel shaped body w/molded rings Multi-piece vertical mold Rounded lip see also #399, 477, 478, 480, 595, 1028, 1038 mustard bottle		
806.06	01	02	078	Bottle glass	1	0.00	469	Lip and neck Green tint Cylindrical neck Rounded lip		
806.06	01	02	078	Bottle glass	1	0.00	480	Complete Barrel shaped body w/molded rings Multi-piece vertical mold Rounded lip see also #399, 477, 478, 479, 595, 1028, 1038 mustard bottle		
806.06	01	02	078	Container glass	2	0.00	461	Green tint		
806.06	01	02	078	Bottle glass	1	0.00	478	Complete Barrel shaped body w/molded rings Multipiece vertical mold Rounded lip see also #399, 477, 479, 480, 595, 1028, 1038 mustard bottle		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.06	01	02	078	Bottle glass	1	0.00	485	Complete Rectangular body w/flat chamfers Prescription lip Multipiece vertical mold		
806.06	01	02	078	Container glass	3	0.00	462			
806.06	01	02	078	Bottle glass	1	0.00	487	Complete Aqua Bell shaped body Down tooled lip Embossed "PHILADELPHIA XXX PORTER ALE" "R B & G BROOKLYN" Mold-blown See also #106	Spillman 1983:56	1845-1875
806.06	01	02	078	Container glass	2	0.00	463	Aqua Solarized		
806.06	01	02	078	Bottle glass	1	0.00	488	Complete w/traces of label Ricketts mold Patent lip	Jones & Sullivan 1985:30	1840s-1920s
806.06	01	02	078	Bottle glass	1	0.00	483	Complete Aqua Solarized Rectangular body w/flat chamfers Cylindrical neck 2-piece mold rounded lip See also *#989, 990*	Jones & Sullivan 1985:27	1810-1880
806.06	01	02	078	Container glass	6	0.00	460			
806.06	01	02	078	Bottle glass	1	0.00	477	Complete Barrel shaped body w/molded rings Multipiece vertical mold Rounded lip See also #399, 478, 479, 480, 595, 1028, 1038 mustard bottle		
806.06	01	02	078	Bottle glass	1	0.00	486	Complete Aqua Solarized Patent lip Multipiece vertical mold Flask-shaped body See also #507, 541, 1029, 1168		
806.06	01	02	078	Bottle glass	1	0.00	468	Green Downtooled lip neck		
806.06	01	02	078	Bottle glass	1	0.00	491	Complete Cathedral style Aqua Honey bottle? see also #1539	Spillman 1983:79	1840-1880
806.06	01	02	078	Bottle glass	1	0.00	490	Complete Aqua Cylindrical body Patent lip 2 piece mold	Jones & Sullivan 1985:27	1810-1880
806.06	01	02	078	Bottle glass	1	0.00	1539	Complete w/label Cathedral style Aqua tint Label "MOHAWK VALLEY HONEY" See also #491	Spillman 1983:79	1840-1880
806.06	01	04	003	Earthenware	1	0.00	415	Yellow-bodied Rim Rockingham glazed interior and exterior rim remaining exterior unglazed		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.06	01	04	004	Ironstone	3	0.00	410	Mend Bowl Blue and black polychrome banded		
* Subsubtotal *					75	0.00				
* Group 02										
806.06	02	00	017	Bone	240	1400.00	8			
806.06	02	00	017	Bone	387	1550.00	7			
806.06	02	02	119	Eggshell	1	1.30	436	Numerous fragments		
806.06	02	02	119	Eggshell	1	5.30	413	W/construction debris		
* Subsubtotal *					629	2956.60				
* Group 03										
806.06	03	01	078	Flat glass	3	0.00	457	Solarized		
806.06	03	01	078	Flat glass	3	0.00	458	Solarized		
806.06	03	01	078	Flat glass	2	0.00	401	Painted		
806.06	03	02	028	Nail	18	0.00	453			
806.06	03	02	028	Nail	20	0.00	454			
806.06	03	02	028	Nail	2	0.00	452	Wire		
806.06	03	05	137	Electrical wire	4	0.00	430	Cloth covered metal		
* Subsubtotal *					52	0.00				
* Group 04										
806.06	04	01	026	Caster	1	0.00	451	Corroded		
806.06	04	01	028	Caster	1	0.00	450	Corroded		
806.06	04	02	028	Bed spring	16	0.00	443			
806.06	04	02	028	Bed spring	7	0.00	442			
806.06	04	02	028	Bed spring	1	0.00	441			
806.06	04	02	028	Bed frame	1	0.00	444	Curved shape w/black paint Hollow tube Pairs w/#578		
806.06	04	03	078	Candlestick	1	0.00	489	Free-blown candlestick Missing base holder Cylindrical socket missing Hollow baluster-shaped stem 2 horizontally ribbed knops	Spillman 1983:271	1830-1840
806.06	04	03	078	Chimney glass	1	0.00	473	Rim Kerosene lamp		
806.06	04	03	078	Chimney glass?	2	0.00	472	1-Rim		
806.06	04	03	078	Chimney glass	1	0.00	471	Rim Kerosene lamp		
806.06	04	03	078	Chimney glass?	11	0.00	470	Rim-1		
806.06	04	03	078	Chimney glass	2	0.00	474	Rim mends Kerosene lamp		
806.06	04	03	078	Chimney glass	1	0.00	476	Rim Kerosene lamp		
806.06	04	03	078	Chimney glass	1	0.00	475	Rim Kerosene lamp		
806.06	04	04	026	Picture frame	2	0.00	81	Frame w/glass and photograph residue		
806.06	04	04	078	Plate glass	1	0.00	456	For *picture frame*		
806.06	04	04	089	Seashell	1	0.00	405	Conch		
* Subsubtotal *					51	0.00				
* Group 06										
806.06	06	01	015	Shoe	1	1.60	455	Heel w/nails		
806.06	06	01	015	Shoe	1	4.80	431	Eyelet row		
806.06	06	01	015	Shoe	1	14.40	433	Heel w/nails		
806.06	06	01	015	Shoe	2	14.80	432	Eyelet row		
806.06	06	01	087	Fabric	1	1.50	435	W/stitching holes visible		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.06	06	01	106	Felt	1	1.60	434			
806.06	06	02	089	Sequin	1	0.00	440	Mother-of-Pearl		
806.06	06	04	025	Button	1	0.00	437	Complete Brass? 4-holes		
806.06	06	04	028	Button	2	0.00	438	Without shank		
* Subsubtotal *					11	38.70				
* Group 07										
806.06	07	04	004	Soapdish	1	0.00	412	Complete Clear glaze exterior and interior heavily iron encrusted		
806.06	07	04	078	Vial	1	0.00	482	Complete Aqua Narrow cylindrical body and neck Multi-piece vertical mold Patent lip Embossed "MRS WINSLOW'S" "SOOTHING SYRUP" "CURTIS & PERKINS" "PROPRIETORS" see also #481, 500, 549, 1494	Fike 1987:231	1854-1880
806.06	07	04	078	Bottle glass	1	0.00	492	Complete Aqua Rectangular body w/flat chamfers 3 recessed panels Downtooled lip Embossed "J.C. RUSHTON"S" "COD LIVER OIL" "NEW YORK" See also #300	Fike 1987:195	1850
806.06	07	04	078	Bottle glass	1	0.00	484	Complete Aqua Opalescence Rectangular body w/three recessed panels Cylindrical neck flanged lip Embossed "NEW YORK" "HEGEMAN & CO" "CHEMISTS" Slight remains of blue label on unrecessed side	*Fike 1987:46*	1862-1870s
806.06	07	04	078	Vial	1	0.00	481	Complete Aqua Narrow cylindrical body and neck Multi-piece vertical mold Patent lip Embossed "MRS WINSLOW'S" "SOOTHING SYRUP" "CURTIS & PERKINS" "PROPRIETORS" See also #482, 500, 549, 1494	Fike 1987:231	1854-1880
806.06	07	04	078	Vial	1	0.00	406	Complete w/cork 2-piece vertical mold cylindrical body and neck	Jones & Sullivan 1985:28	1850-1920s
* Subsubtotal *					6	0.00				
* Group 08										
806.06	08	01	003	Pipe	1	0.00	414	Red earthenware		
806.06	08	01	062	Pipe	2	0.00	420	Mend Complete bowl w/stem Rouletted rim Doublewish bone mark "PETER" DORNI" full-leaf style stem		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.06	08	01	062	Pipe	4	0.00	421	Mend Bowl w/stem Illegible mark "PETER" DORNI" full-leaf style stem		
806.06	08	01	062	Pipe	1	0.00	422	CROSSMENDS w/427 and 428 Complete bowl Rouletted rim Dutch maker's mark "CROWNED 51"	Alexander 1983:211	1835-1881
806.06	08	01	062	Pipe	3	0.00	425	Stem		
806.06	08	01	062	Pipe	1	0.00	424	Stem		
806.06	08	01	062	Pipe	2	0.00	423	Mend Complete bowl w/spur w/undecorated stem Eroded "T" "O"		
806.06	08	02	003	Cuspidor	1	0.00	404	Yellow-bodied earthenware Clear glaze interior Rockingham glaze exterior 14-sided molded panels		
* Subsubtotal *					15	0.00				
* Group 09										
806.06	09	03	001	Toy teapot	1	0.00	417	Porcelain base to rim fragment w/spout		
806.06	09	09	089	Shell	8	344.00	3	Clam		
806.06	09	09	089	Shell	8	240.00	4	Clam		
806.06	09	09	089	Shell	3	144.60	2	Clam		
806.06	09	11	026	Hardware	1	0.00	439	Ring form		
806.06	09	11	028	Hardware	1	0.00	445	W/loop Burned and corroded		
806.06	09	11	028	Metal scraps	6	0.00	446	Rusted and corroded		
806.06	09	16	121	Walnut shell	1	1.20	429			
* Subsubtotal *					29	729.80				
* Group 98										
806.06	98	00	095	Coal	1	1.00	447			
806.06	98	00	112	Charcoal	6	35.10	448			
* Subsubtotal *					7	36.10				
** Subtotal **					875	3761.20				

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.07										
* Group 01										
806.07	01	01	001	Porcelain	1	0.00	1579	CROSSMENDS w/#1578 Demitasse cup handle handpainted polychrome floral		
806.07	01	01	003	Earthenware	1	0.00	497	Yellow-bodied Round lid complete except for finial Clear lead glaze interior Rockingham glazed exterior		
806.07	01	01	003	Earthenware	1	0.00	1829	Context 806.07? or .08? or .09? Red-bodied Clear glaze exterior & interior w/manganese flecking		
806.07	01	01	003	Earthenware	2	0.00	1830	Context 806.07? or .08? or .09? CROSSMEND w/#1548, 1549 Red-bodied Porringer Clear lead glazed exterior & interior exterior splotched w/manganese partial applied handle unglazed base	Ketchum 1983:158	1750-1850
806.07	01	01	004	Ironstone	1	0.00	1832	Context 806.07? or .08? or .09? Body		
806.07	01	01	004	Ironstone	1	0.00	518			
806.07	01	01	004	Ironstone	1	0.00	1835	Context 806.07? or .08? or .09? Handpainted polychrome floral		
806.07	01	01	004	Ironstone	1	0.00	495	Rim		
806.07	01	01	004	Ironstone	2	0.00	1627	CROSSMENDS w/#1628 Shallow bowl M.M.: J.W. Pankhurst & Co., Hanley Staffordshire, England	Heaivilin 1981:24	1850-1882
806.07	01	01	004	Ironstone	2	0.00	1603	CROSSMENDS w/#1604 Pitcher Molded panels & leaf rim border M.M.: PANKHURST & CO IRON STONE CHINA", Hanley, Staffordshire	Heaivilin 1981:24	1850-1882
806.07	01	01	004	Ironstone	1	0.00	517	Plate w/footring Rim Heavily iron encrusted		
806.07	01	01	004	Ironstone	1	0.00	1536			
806.07	01	01	004	Ironstone	1	0.00	1566	CROSSMENDS w/#1567, 1568, 1071, 1569 Body-1 Pitcher Aqua, blue & black banded polychrome		
806.07	01	01	004	Ironstone	2	0.00	1601	CROSSMENDS w/#1602 Pitcher Molded ribbed body & leaf spout & handle decoration R.M. Holland & Green R.M.: May 31, 1858	Kovel 1986:viii	May 31, 1858
806.07	01	01	004	Ironstone	1	0.00	1564	CROSSMENDS w/#1565 Complete teapot body "Leipsig" East Germany Transfer print black Maker's mark Joseph Clementson, Shelton, Hanley, Staffordshire, England	Coysh and Henrywood 1982:87, 217	1839-1864

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	01	01	004	Ironstone	1	0.00	1575	CROSSMENDS w/#1574 Shallow bowl Transfer print black landscape M.M. John Alcock, Cobridge, "Vicennes"	Heaivilin 1981:45	1843-1874
806.07	01	01	004	Ironstone	3	0.00	1632	CROSSMENDS w/#1633 Plate M.M.: Bridgwood & Clarke, Burslem, Staffordshire, England	Kovel 1986:195	1857-1864
806.07	01	01	004	Ironstone	3	0.00	1576	CROSSMENDS w/#1577 Saucer Rim-3 Red, black & green handpainted polychrome floral sprig on rim border		
806.07	01	01	004	Ironstone	3	0.00	1608	CROSSMENDS w/#1607, 1609 Coffeepot Scalloped rim, molded ribbed body M.M.: Edward Pearson "IRONSTONE CHINA"	Heaivilin 1981:89	1846-1851
806.07	01	01	004	Ironstone	2	0.00	587	Cup Mend Molded panels		
806.07	01	01	004	Ironstone	1	0.00	1625	CROSSMENDS w/#1626 Saucer Maker's mark "JAMES EDWARDS DALEHALL"	Heaivilin 1981:68	1842-1882
806.07	01	01	004	Ironstone	4	0.00	1834	Context 806.07? or .08? or .09? Rim		
806.07	01	01	004	Ironstone	1	0.00	1610	CROSSMENDS w/#1611 Rim Molded pattern Plate		
806.07	01	01	004	Ironstone	2	0.00	1597	CROSSMENDS w/#1598 Small pitcher Molded handle		
806.07	01	01	004	Ironstone	2	0.00	1623	CROSSMENDS w/#1624 Saucer Molded pattern Maker's mark "J. RIDGEWAY BATES & CO CAULDON PLACE"	Kovel 1986:263	1856-1859
806.07	01	01	004	Ironstone	2	0.00	1616	CROSSMENDS w/#1617, 1618 Deep saucer Molded, fluted interior body		
806.07	01	01	004	Ironstone	2	0.00	1614	CROSSMENDS w/#1615 Deep saucer Molded fluted interior body M.M.: Bridgwood & Clark, Burslem, Staffordshire, England	Kovel 1986:195	1857-1864
806.07	01	01	004	Ironstone	1	0.00	494	Rim		
806.07	01	01	004	Ironstone	1	0.00	496	Lid complete except for handle Flow Blue M.M. W. Davenport & Co. Longport Staffordshire, England "AMOY"	Kovel 1986:2	1844
806.07	01	01	078	Stemware	1	0.00	553	Rim and upper part of narrow cylindrical bowl		
806.07	01	01	078	Stemware	1	0.00	551	Cordial Red painted exterior Plain foot and stem 6.9 cm. height Pontil	Spillman 1982:21	1850-1870

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	01	01	078	Mug	3	0.00	545	CROSSMENDS w/#466 Handle broken off 12-sided Press-molded		
806.07	01	02	026	Can	2	0.00	64			
806.07	01	02	028	Cans	17	0.00	55	Corroded		
806.07	01	02	028	Lid?	1	0.00	70	Rusted and corroded		
806.07	01	02	028	Container cap	1	0.00	524	Threaded corroded		
806.07	01	02	028	Container cap	1	0.00	602	Threaded		
806.07	01	02	029	Bail	1	0.00	599	W/hook		
806.07	01	02	078	Bottle glass	1	0.00	502	Complete Aqua Multi-piece vertical mold Rectangular body w/flat chamfers Patent lip See also #1166		
806.07	01	02	078	Bottle glass	1	0.00	503	Complete Ovoid flask-shaped body w/2-flat sides Patent lip See also #634 for larger version		
806.07	01	02	078	Bottle glass	1	0.00	504	Complete Seed inside Green Rounded lip Solarized Ricketts mold		
806.07	01	02	078	Bottle glass	1	0.00	509	Complete Green Label traces Rectangular base and body w/flat chamfers Tapered neck Sloped down shoulders Two-part finish		
806.07	01	02	078	Bottle glass	1	0.00	506	Complete Solarized Cylindrical neck and body Prescription lip Label remains "A sple..." pontil mold-blown		
806.07	01	02	078	Bottle glass	1	0.00	507	Complete Aqua Flask-shaped body 2-piece mold patent lip see also #486, 541, 1029, 1168		
806.07	01	02	078	Container glass	1	0.00	588			
806.07	01	02	078	Bottle glass	1	0.00	558	Aqua Flanged lip Cylindrical neck		
806.07	01	02	078	Bottle glass	1	0.00	505	Complete Ricketts mold Flanged lip		
806.07	01	02	078	Container glass	2	0.00	593	Aqua Solarized		
806.07	01	02	078	Bottle glass	1	0.00	539	Aqua Cylindrical body & base		
806.07	01	02	078	Bottle glass	1	0.00	548	Base and part of body Aqua Rectangular base w/flat chamfers Recessed panels		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	01	02	078	Bottle glass	2	0.00	529	Green tint Recessed panels		
806.07	01	02	078	Container glass	1	0.00	591			
806.07	01	02	078	Bottle glass	1	0.00	542	Base and lower part of body Aqua Opalescence Cylindrical body Pontil		
806.07	01	02	078	Bottle glass	1	0.00	552	Complete Aqua Blue label residues Rectangular base and body w/flat chamfers Pontil 2 piece mold Downtooled lip		
806.07	01	02	078	Bottle glass	1	0.00	560	Green tint Tapered neck Flattened side lip		
806.07	01	02	078	Container glass	6	0.00	534			
806.07	01	02	078	Bottle glass	1	0.00	559	Green tint Patent lip Cylindrical neck Multi-sided molded body		
806.07	01	02	078	Container glass	1	0.00	535	Rim		
806.07	01	02	078	Bottle glass	1	0.00	557	Wide rim and neck Aqua Rounded lip		
806.07	01	02	078	Bottle glass	1	0.00	530	Aqua		
806.07	01	02	078	Bottle glass	2	0.00	555	Mend Aqua Downtooled lip Cylindrical neck Recessed panel Sloped down shoulders		
806.07	01	02	078	Container glass	1	0.00	532	W/label residue		
806.07	01	02	078	Bottle glass	1	0.00	550	Cathedral style Aqua Honey bottle? See also #1539	Spillman 1983:79	1840-1880
806.07	01	02	078	Container glass	1	0.00	533	Rim Solarized		
806.07	01	02	078	Bottle glass	5	0.00	547	Wine bottle push-up base and lower part of cylindrical body Mends Green		
806.07	01	02	078	Bottle glass	1	0.00	541	Base and lower part of flask-shaped body Aqua See also #486, 507, 1029, 1168		
806.07	01	02	078	Bottle glass	1	0.00	562	Aqua Cylindrical neck Patent lip		
806.07	01	02	078	Bottle glass	2	0.00	531	Flat chamfers Solarized		
806.07	01	02	078	Bottle glass	1	0.00	508	Complete Aqua W/cork inside Cylindrical body and neck multi-piece vertical mold Perry Davis finish		
806.07	01	02	078	Container glass	1	0.00	536	Opalescence		
806.07	01	02	078	Bottle glass	1	0.00	563	Aqua Cylindrical neck Patent lip Label residues		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	01	02	078	Bottle glass	1	0.00	546	Aqua Rectangular base w/flat chamfers Recessed panels Embossed "...ER" "...ATOR" "...K" 2 piece mold	Jones & Sullivan 1985:27	1810-1880
806.07	01	02	078	Bottle glass	7	0.00	595	2 Rims barrel-shaped body w/molded rings see also #399, 477, 478, 479, 480, 1028, 1038 mustard bottle		
806.07	01	02	078	Bottle glass	1	0.00	556	Wide rim and neck Aqua Rounded lip		
806.07	01	02	078	Container glass	1	0.00	569	Green tint Solarized		
806.07	01	02	078	Bottle glass	1	0.00	544	Flask-shaped base and body Aqua Opalescence Oval base 2-piece mold See also #252, 632, 638, 1441		
806.07	01	02	078	Bottle glass	1	0.00	590	Recessed panel		
806.07	01	02	078	Bottle glass	1	0.00	540	Part of base and body Aqua Rectangular base and body w/flat chamfers Recessed panels		
806.07	01	02	078	Bottle glass	1	0.00	501	Complete Rectangular body w/flat chamfers Multi-piece vertical mold 3-recessed panels Flanged lip Ball neck		
806.07	01	02	078	Bottle glass	5	0.00	543	Base mends Solarized Opalescence Green tint Rectangular base and body w/flat chamfers 4 recessed panels		
806.07	01	02	078	Container glass	2	0.00	594	Green tint Solarized		
806.07	01	02	078	Bottle glass	1	0.00	596	Green Solarized Push-up base wine bottle		
806.07	01	02	078	Container glass	1	0.00	589			
806.07	01	02	078	Container glass	5	0.00	528	Green tint Solarized		
806.07	01	04	003	Earthenware	1	0.00	1550	CROSSMENDS w/#1551 Yellow-bodied complete pie plate Rim Clear glaze both sides		
806.07	01	04	004	Ironstone	3	0.00	1595	CROSSMENDS w/#1596 Batter bowl embossed ribbed scallops on body & *spout* heavily iron encrusted		
806.07	01	04	004	Ironstone	1	0.00	1831	Context 806.07? or .08? or .09? Body		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	01	04	028	Bail hook	1	0.00	575	Rusted and corroded		
806.07	01	04	028	Bail	1	0.00	579			
806.07	01	04	028	Bail	1	0.00	1824	Context 806.07? or .08? or .09?		
* Subsubtotal *					157	0.00				
* Group 02										
806.07	02	00	017	Bone	338	1350.00	9			
806.07	02	00	017	Bone	20	67.30	564			
806.07	02	00	017	Bone	12	28.90	580			
806.07	02	00	017	Bone	53	300.70	565			
806.07	02	00	017	Bone	52	146.80	581			
806.07	02	01	017	Bone	18	168.20	1819	Context 806.07? or .08? or .09?		
* Subsubtotal *					493	2061.90				
* Group 03										
806.07	03	01	078	Flat glass	4	0.00	511	Green tint Solarized		
806.07	03	01	078	Flat glass	1	0.00	513	Circular Solarized		
806.07	03	01	078	Flat glass	4	0.00	512	Green tint Solarized		
806.07	03	01	078	Flat glass	1	0.00	587	Solarized		
806.07	03	01	078	Flat glass	1	0.00	586			
806.07	03	02	028	Nail	4	0.00	59	Fused in bundles rusted, corroded		
806.07	03	02	028	Nail	11	0.00	576	Rusted and corroded		
806.07	03	02	028	Nail	34	0.00	60	Rusted and corroded		
806.07	03	02	028	Nail	1	0.00	611	Cut		
806.07	03	02	028	Nail	9	0.00	610	Rusted and corroded		
806.07	03	02	028	Nail	2	0.00	608	Rusted and corroded		
806.07	03	02	028	Nail	2	0.00	67	Rusted and corroded		
806.07	03	04	025	Escutcheon	1	0.00	1825	Context 806.07? or .08? or .09?		
806.07	03	04	028	Hinge	2	0.00	52			
806.07	03	04	028	Hasp	1	0.00	605	Corroded		
806.07	03	04	028	Latch	1	0.00	609	Mortisse knob? Rusted and corroded		
806.07	03	05	028	Pipe	1	0.00	74	Rusted and corroded		
806.07	03	05	028	Hook	1	0.00	71	Corroded and rusted		
806.07	03	05	028	Pipe	1	0.00	573	Rusted and corroded Squashed		
806.07	03	05	137	Electrical wire	2	0.00	77	Cloth covered		
806.07	03	06	006	Wood	1	3.40	72	W/nail		
806.07	03	06	069	Brick	1	76.80	604			
806.07	03	06	070	Mortar	1	259.00	51	Brick		
* Subsubtotal *					87	339.20				
* Group 04										
806.07	04	01	028	Handle?	1	0.00	73	Rusted and corroded		
806.07	04	01	137	Furniture leg	1	0.00	58	Hard rubber? caster wooden leg discolored due to cuprous band attachment See #773,774		
806.07	04	02	026	Metal band	1	0.00	75	Corroded To encase wooden furniture part? See also #38, 577, 1256, 1297, 1462		
806.07	04	02	026	Stove part?	1	0.00	570	Pan shape cuprous exterior bottom insulated interior		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	04	02	026	Metal band	1	0.00	577	Painted black Encasing wooden spindle See also #38, 75, 1256, 1297, 1462		
806.07	04	02	028	Bed frame	1	0.00	578	Curved, hollow tube w/black paint remnants Pairs w/#444		
806.07	04	02	049	Muscovite	1	0.00	597	Sheet lamp shade?		
806.07	04	03	025	Wick burner	1	0.00	525	To kerosene lamp		
806.07	04	03	025	Wick collar	1	0.00	526	Kerosene lamp		
806.07	04	03	025	Kerosene lamp	1	0.00	601	Wick burner cover, see #600		
806.07	04	03	025	Kerosene lamp	1	0.00	600	Wick burner complete unit Wick raiser, burner collar		
806.07	04	03	078	Lamp globe	1	0.00	510	Ferrous bands at both ends, one band threaded		
806.07	04	03	078	Chimney glass?	13	0.00	538	Solarized		
806.07	04	04	001	Figurine	1	0.00	519	Porcelain Headless, kneeling, praying Square base 5.2 cm. height		
806.07	04	04	001	Vase	1	0.00	1556	CROSSMENDS w/#1557 Flared, scalloped base & rim applied leaves & berries simulating handles blue glazed rim front, base & leaves w/overglaze gold gilt detailing remaining interior clear glazed Matching set w/#1558/59		
806.07	04	04	001	Vase	1	0.00	1554	CROSSMENDS w/#1555 Porcelain Flared scalloped rim flared base molded simulated handles applied flowers to exterior front body interior & exterior clear glazed overglaze gold gilt on base, handles & flowers		
806.07	04	04	001	Vase	2	0.00	1558	CROSSMENDS w/#1559 Base-1 Body-2 Matching set w/#1556/1557		
806.07	04	04	001	Jar	6	0.00	1560	CROSSMENDS w/#1561, 1562 and 1563 Chinese export porcelain Handpainted blue, "Imari Style" Base-2 Rim-2 Body-2		
806.07	04	04	003	Flowerpot	1	0.00	584	Rim		
806.07	04	04	003	Flowerpot	1	0.00	585			
806.07	04	04	004	Ironstone	2	0.00	1572	CROSSMENDS w/#1573 Commemorative plate w/raised alphabet on rim black transfer printed scene of seated mother & kneeling daughter overglazed handpainted red, blue, green & brown M.M.: Elsmore & Forster	Heaivilin 1981:71	1853-1887

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	04	04	078	Glass	1	0.00	561	Aperature twisted		
806.07	04	04	078	Flat glass	1	0.00	498	To picture frame? Solarized		
806.07	04	04	089	Shell	1	0.00	493	Conch		
* Subsubtotal *					43	0.00				
* Group 06										
806.07	06	01	015	Shoe	6	97.70	515	W/smaller fragments 4 heels w/nails 3 soles with thread		
806.07	06	01	015	Shoe	19	74.70	516	Various upper parts in varying conditions of preservation Eyelet rows Grommet Machine holes from sewing		
806.07	06	01	015	Shoe	2	126.80	617	Heels w/nails		
806.07	06	01	015	Shoe	6	109.50	616	Soles w/holes from stitching		
806.07	06	01	015	Shoe	1	2.80	615	Eyelet row		
806.07	06	01	015	Shoe	2	2.40	614	One upper, one heel w/nails		
806.07	06	01	015	Shoe	7	308.60	1822	Context 806.07? or .08? or .09? Heels		
806.07	06	01	015	Shoe	16	174.00	1823	Context 806.07? or .08? or .09? Soles Eyelet rows		
806.07	06	01	087	Cloth	2	1.80	1821	Context 806.07? or .08? or .09?		
806.07	06	01	106	Felt	1	0.00	613	W/holes from stitching		
806.07	06	01	106	Felt	1	0.00	612	W/holes from stitching		
806.07	06	03	026	Straight pin	1	0.00	61			
806.07	06	04	089	Button	1	0.00	523	Mother-of-Pearl 4-hole Section between holes ripped out		
806.07	06	04	137	Belt buckle	1	0.00	76	W/2 cuprous metal tacks similar to #859		
* Subsubtotal *					66	898.30				
* Group 07										
806.07	07	03	078	Ink bottle	1	0.00	554	Umbrella ink Aqua Octagonal	Spillman 1983:122	1865-1900
806.07	07	04	078	Bottle glass	1	0.00	499	Complete Aqua Rectangular body w/flat chamfers 4-recessed panels Downtooled lip Cork inside Embossed "NEW YORK" "RUSHTON'S" "COD LIVER OIL" "~F-V~" See also #299	Fike 1987:195	1850
806.07	07	04	078	Vial	2	0.00	549	Mends Aqua Cylindrical body Embossed "SOOTH..." "CUR..." "...RIETORS" "...TIS & P..." see also #500, 481, 482, 1494	Fike 1987:231	1854-1880
806.07	07	04	078	Vial	1	0.00	500	Complete Aqua Narrow cylindrical body Rounded lip Embossed: "CURTIS & PERKINS" "PROPRIETORS" "MRS WINSLOW'S" "SOOTHING SYRUP" See also #481, 482, 549, 1494	Fike 1987:231	1854-1880

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	07	04	078	Bottle glass	2	0.00	1544	CROSSMENDS w/#1545 Aqua, Cylindrical neck rectangular base & body w/flat chamfers 3 recessed panels downtooled lip w/v-shaped string rim Embossed: "HYATT'S" INFALLIBLE" "LIFE BALSAM N.Y." See also #1151, 1045	Fike 1987:25	1849-1935
806.07	07	05	019	Medallion	1	0.00	527	Side 1: Cross on top horizontally barred "M" display bordered by stars Side 2: "...VERY...WITHOUT...1830" "PRAY FOR US WHO..."		
806.07	07	06	004	Crucifix	1	0.00	1833	Context 806.07? or .08? or .09? CROSSMENDS to #1201 Knee section		
806.07	07	06	028	Umbrella part	1	0.00	78	Holds ribs at center - including four ribs Some fabric		
* Subsubtotal *					10	0.00				
* Group 08										
806.07	08	01	062	Pipe	2	0.00	520	Stem		
806.07	08	01	062	Pipe	1	0.00	521	Bowl base w/stem "PETER" DORNI" half-leaf style stem		
806.07	08	01	062	Pipe	2	0.00	598	Mend Complete bowl w/stem Rouletted rim IWI mark "PETER" DORNI" half-leaf style stem	Alexander 1983:210	1850-1881
* Subsubtotal *					5	0.00				
* Group 09										
806.07	09	03	028	Roller skate	1	0.00	49	Four hard rubber wheels in a row, attached to ferrous metal platform See #755		
806.07	09	08	002	Stoneware	1	0.00	568	Remnants of light brown glaze on exterior extremely waterworn		
806.07	09	08	002	Stoneware	1	0.00	1552	CROSSMENDS w/#1553 Jar Grey salt glazed interior and exterior Rim globular body handpainted blue design Brown rings Lid #331 may match		
806.07	09	08	006	Barrel	4	0.00	56	Two wooden staves w/3 metal hoops		
806.07	09	08	006	Barrel stave	2	31.40	619	W/hoop fragment		
806.07	09	08	006	Barrel	16	0.00	620			
806.07	09	08	137	Contents-barrel	4	52.60	621	Multihued		
806.07	09	09	089	Shell	14	700.00	5	Clam		
806.07	09	09	089	Shell	3	32.09	514	Clam		
806.07	09	09	089	Shell	5	370.50	583	Clam		
806.07	09	09	089	Shell	4	113.90	582	Clam		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.07	09	09	089	Shell	2	59.70	566	Clam		
806.07	09	09	089	Shell	8	429.00	1820	Context 806.07? or .08? or .09? Clam		
806.07	09	09	121	Cellulose?	1	0.00	79			
806.07	09	11	026	Wire?	1	0.00	62			
806.07	09	11	028	Metal Strips	2	0.00	66			
806.07	09	11	028	Axial rod	1	0.00	68	Rusted and corroded To a toy? Household equipment?		
806.07	09	11	028	Hardware	1	0.00	606	Nail or screw Rusted and corroded		
806.07	09	11	028	Metal Strips	4	0.00	53	Rusted and corroded		
806.07	09	11	028	Hardware	1	0.00	50	L-shaped bar Corroded		
806.07	09	11	028	Metal scraps	4	0.00	571	Corroded and rusted		
806.07	09	11	028	Hardware?	1	0.00	69	Miscellaneous Corroded		
806.07	09	11	028	Hardware	1	0.00	607	Tube w/chain		
806.07	09	11	028	Metal scrap	1	0.00	1826	Context 806.07? or .08? or .09? Corroded		
806.07	09	11	028	Metal scrap	1	0.00	1827	Context 806.07? or .08? or .09? Corroded		
806.07	09	11	029	Hardware	5	0.00	63	Container? Scraps		
806.07	09	11	029	Aluminum sheet	1	0.00	618			
806.07	09	11	137	Hardware	1	0.00	572	Wood w/metal ring Rusted and corroded		
806.07	09	15	002	Drainpipe	1	0.00	1828	Context 806.07? or .08? or .09? Stoneware Brown slip exterior and interior		
* Subsubtotal *					92	1789.19				
* Group 11										
806.07	11	00	137	Sample	1	23.62	57	Contents of barrel - tar, wood, paint, etc.		
* Subsubtotal *					1	23.62				
* Group 98										
806.07	98	00	095	Coal	2	2.90	65			
806.07	98	00	112	Charcoal	25	0.00	54			
806.07	98	00	112	Charcoal	3	3.90	603			
806.07	98	00	128	Charcoal	1	6.90	574	Small fragments		
* Subsubtotal *					31	13.70				
** Subtotal **					985	5125.91				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.08										
* Group 01										
806.08	01	01	003	Earthenware	11	0.00	1081	Yellow-bodied Rebecca at the Well teapot Mends Rockingham glaze	Ketchum 1983:138	1860-1900
806.08	01	01	004	Whiteware	13	0.00	625	Pitcher M.M. W. Davenport & Co. Longport, Staffordshire, England heavily iron encrusted mends	Kovel 1986:2	1800-1860
806.08	01	01	004	Ironstone	2	0.00	1064			
806.08	01	01	004	Ironstone	1	0.00	1057			
806.08	01	01	004	Ironstone	1	0.00	1065	Transfer print flow blue	Miller 1974:201	1844
806.08	01	01	004	Ironstone	1	0.00	1084	Base w/footring Maker's mark "WARRANTED IRONSTONE CHINA" "DIEU ET MON DROIT" "ELSMORE & FORSTER"	Heaivilin 1981:71	1853-1887
806.08	01	01	004	Ironstone	1	0.00	1067	Molded		
806.08	01	01	004	Ironstone	1	0.00	1059			
806.08	01	01	004	Ironstone	1	0.00	1061	Rim Footring		
806.08	01	01	004	Ironstone	1	0.00	1075	Cup 12-sided molded panels missing handle		
806.08	01	01	004	Ironstone	1	0.00	1076	Cup, complete Heavily rust encrusted		
806.08	01	01	004	Ironstone	1	0.00	1083	Base w/flaring rimmed base		
806.08	01	01	004	Ironstone	1	0.00	1066	Saucer Base w/footring Maker's mark "STONE..." "LEA BO... SMITH"		
806.08	01	01	004	Ironstone	1	0.00	1054	Rim		
806.08	01	01	004	Ironstone	1	0.00	1077	Saucer, complete Maker's mark "JAMES EDWARDS DALEHALL"	Heaivilin 1981:68	1842-1882
806.08	01	01	004	Ironstone	1	0.00	1052	Rim Molded		
806.08	01	01	004	Ironstone	5	0.00	1068	Saucer mend to complete Handpainted polychrome floral underglaze		
806.08	01	01	004	Ironstone	1	0.00	1060	Rim		
806.08	01	01	004	Ironstone	1	0.00	1078	Plate complete Maker's mark: John Maddock, Burslem & Patent Ironstone China "...MADDOX..."	Kovel 1986:101	1855-Present
806.08	01	01	004	Ironstone	1	0.00	1056	Rim		
806.08	01	01	004	Ironstone	1	0.00	1053			
806.08	01	01	004	Ironstone	1	0.00	1072	Eggcup, bowl blue puddling under rolled rim		
806.08	01	01	004	Ironstone	1	0.00	1058			
806.08	01	01	004	Ironstone	1	0.00	1055	Rim		
806.08	01	01	004	Ironstone	1	0.00	1071	CROSSMENDS w/#1566, 1567, 1568, 1569 Pitcher Aqua, blue & white banded polychrome		
806.08	01	01	004	Ironstone	1	0.00	1079	Round lid finial broken off Molded leaf pattern on top		
806.08	01	01	004	Ironstone	4	0.00	1069	5 1/2" shallow bowl molded petal rim border M.M. E. Pearson Cobridge, No. 5 Shape mend	Heaivilin 1981:89	1846-1851

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	01	004	Ironstone	8	0.00	1599	CROSSMENDS w/#1600 Small pitcher Molded ribbed body & leaf rim border M.M. Edw. Challinor "Ironstone China"	Heaivilin 1981:51	1819-1880
806.08	01	01	004	Ironstone	2	0.00	1062	Cup Rim Mend		
806.08	01	01	004	Ironstone	3	0.00	1615	CROSSMENDS w/#1614 Deep saucer Molded fluted interior body M.M.: Bridgwood & Clark, Burslem, Staffordshire, England	Kovel 1986:195	1857-1864
806.08	01	01	004	Ironstone	3	0.00	1633	CROSSMENDS w/#1632 Plate M.M.: Bridgwood & Clarke, Burslem, Staffordshire, England	Kovel 1986:195	1857-1864
806.08	01	01	004	Whiteware	9	0.00	1082	Mends complete bowl, paneled, scalloped body & rim		
806.08	01	01	004	Ironstone	6	0.00	1602	CROSSMENDS w/#1601 Pitcher Molded ribbed body & leaf spout & handle decoration R.M. Holland & Green R.M.: May 31, 1858	Kovel 1953:viii	May 31, 1858
806.08	01	01	004	Ironstone	2	0.00	1073	Plate Handpainted polychrome floral mends		
806.08	01	01	004	Ironstone	7	0.00	1604	CROSSMENDS w/#1603 Pitcher Molded panels & leaf rim border M.M. Pankhurst & Co., Hanley Staffordshire "IRON STONE CHINA"	Heaivilin 1981:24	1850-1882
806.08	01	01	004	Ironstone	2	0.00	1642	CROSSMENDS w/#1643 Platter Embossed rim Rim-2		
806.08	01	01	004	Ironstone	2	0.00	1609	CROSSMENDS w/#1607, 1608 Coffeepot Scalloped rim Molded ribbed body M.M.: Edward Pearson "IRONSTONE CHINA"	Heaivilin 1981:89	1846-1851
806.08	01	01	004	Ironstone	1	0.00	1565	CROSSMENDS w/#1564 Lid to teapot w/venthole Transfer print black finial missing	Coysh and Henrywood 1982:87, 217	1839-1864
806.08	01	01	004	Ironstone	4	0.00	1567	CROSSMENDS w/#1566, 1568, 1071, 1569 Rim-2 Body-2 Pitcher Aqua, blue & black banded polychrome		
806.08	01	01	004	Ironstone	5	0.00	1644	Bowl mends to complete Blue & black banded polychrome		
806.08	01	01	004	Ironstone	2	0.00	1611	CROSSMENDS w/#1610 Rim-2 Molded pattern Plate		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	01	004	Ironstone	4	0.00	1628	CROSSMENDS w/#1627 Shallow bowl M.M.: J.W. Pankhurst & Co., Hanley, Staffordshire, England	Heaivilin 1981:24	1850-1882
806.08	01	01	004	Ironstone	1	0.00	1612	CROSSMENDS w/#1613 Rim Saucer M.M.: Turner, Goddard & Co., Tunstall, Staffordshire, England "Royal Patent Ironstone"	Kovel 1986:12	1867-1874
806.08	01	01	004	Ironstone	12	0.00	1580	CROSSMENDS w/#1581, 1582 Rim-6 Body-6 Plate Transfer print blue "Willow"		
806.08	01	01	004	Ironstone	3	0.00	1589	CROSSMENDS w/#1590 Cup 12-sided paneled Flared rim		
806.08	01	01	004	Ironstone	3	0.00	1619	CROSSMENDS w/#1620 Plate embossed rim border Stamped C. Meigh & Son, Improved Stone China 1860 Stamped "4" "3" M.M.: Charles Meigh & Son, Hanley, Staffordshire, England	Kovel 1986:10	1851-1861
806.08	01	01	004	Ironstone	1	0.00	1050	Handle		
806.08	01	01	004	Ironstone	1	0.00	1586	CROSSMENDS w/#1585 Cup 12-sided molded panels missing handle		
806.08	01	01	004	Ironstone	5	0.00	1630	CROSSMENDS w/#1629 and 1631 Deep saucer Molded fluted interior body Maker's mark "J. RIDGEWAY BATES & CO CAULDON PLACE"	Kovel 1986:263	1856-1859
806.08	01	01	004	Ironstone	7	0.00	1640	CROSSMENDS w/#1641 Plate Rim-5 Body-2		
806.08	01	01	004	Ironstone	1	0.00	1634	CROSSMENDS w/#1635 Deep saucer		
806.08	01	01	004	Ironstone	5	0.00	1074	Deep saucer mend complete molded leaf rim border Registry mark within maker's mark:T.& R. Boote, Burslem, Staffordshire, England R.M.-July 1, 1846, Kovel 1953:viii	Kovel 1986:12	1842-1964
806.08	01	01	004	Ironstone	3	0.00	1598	CROSSMENDS w/#1597 Small pitcher		
806.08	01	01	004	Ironstone	1	0.00	1626	CROSSMENDS w/#1625 Saucer M.M.: James Edwards, Dalehall	Heaivilin 1981:68	1842-1882
806.08	01	01	004	Ironstone	5	0.00	1577	CROSSMENDS w/#1576 Saucer Rim-5 Red, black, & green handpainted polychrome floral sprig on rim border		
806.08	01	01	004	Ironstone	1	0.00	1624	CROSSMENDS w/#1623 Saucer Molded pattern M.M.: J. Ridgeway Bates & Co Cauldon Place	Kovel 1986:263	1856-1859

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	01	004	Ironstone	11	0.00	1593	CROSSMENDS w/#1594 Bowl Molded fluted exterior body & petal rim border		
806.08	01	01	004	Ironstone	7	0.00	1617	CROSSMENDS w/#1616, 1618 Deep saucer Molded fluted interior body		
806.08	01	01	004	Ironstone	1	0.00	1587	CROSSMENDS w/#1588 Cup Burnt		
806.08	01	01	004	Ironstone	3	0.00	1591	CROSSMENDS w/#1592 Jar Groove around rim		
806.08	01	01	078	Tableware	1	0.00	861	Handle 6-sided		
806.08	01	01	078	Stemware	1	0.00	1547	CROSSMENDS w/#1546 Eggcup? Press mold-'Ribbed Ivy' Part of cup base	McKearin & McKearin 1989:395	1850s-1860s
806.08	01	01	078	Stemware	1	0.00	950	Rim Press mold Diamond, diagonal and horizontal lines		
806.08	01	01	078	Stemware	2	0.00	988	Part of bowl & stem		
806.08	01	01	078	Cup	1	0.00	1043	Handle broken off 6-sided pressed panels Date range based on tumbler variant McKearin & McKearin 1989 Pl 209 #17-20	Spillman 1982:42 McKearin & McKearin 1989:398	1850-1880
806.08	01	01	078	Lid	1	0.00	1042	Complete Pressed molded to holloware		
806.08	01	01	078	Whiskey tumbler	2	0.00	993	Mend base ridged body & flowers press mold "Ribbed Ivy" whiskey-McKearin & McKearin 1989 Pl 208:14	McKearin & McKearin 1989:395	1850s-1860s
806.08	01	02	006	Cork	1	0.00	791	To container?		
806.08	01	02	025	Container cap	1	0.00	778	Threaded Etched "AIR TIGHT CAN" "PREM...M"		
806.08	01	02	028	Can	1	0.00	668	Base Corroded		
806.08	01	02	028	Can	2	0.00	666	W/contents of some sort Corroded		
806.08	01	02	028	Can	1	0.00	803	Corroded		
806.08	01	02	028	Can	1	0.00	804	Base w/contents		
806.08	01	02	029	Container cap	1	0.20	790	Threaded		
806.08	01	02	078	Bottle glass	1	0.00	630	Complete Solarized 2-piece vertical mold Cylindrical body Flanged lip		
806.08	01	02	078	Bottle glass	18	0.00	624	12-sided cylindrical body Flanged lip		
806.08	01	02	078	Bottle glass	1	0.00	951	Aqua Shoulder Multi-sided Solarized		
806.08	01	02	078	Container glass	2	0.00	925			
806.08	01	02	078	Bottle glass	1	0.00	628	Complete Blue residue interior 2-piece vertical mold Cylindrical body Rounded lip		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Container glass	1	0.00	949	Solarized		
806.08	01	02	078	Bottle glass	1	0.00	626	Complete Opalescence Multi-piece mold Prescription lip		
806.08	01	02	078	Container glass	1	0.00	921			
806.08	01	02	078	Bottle glass	1	0.00	632	Complete blue residue interior Flask-shaped body 2-piece vertical mold See also #252, 544, 638, 1441		
806.08	01	02	078	Bottle glass	1	0.00	943	Circular base Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	634	Complete Solarized Blue residue interior Patent lip Flask-shaped body See also #503 for smaller version		
806.08	01	02	078	Bottle glass	1	0.00	920	Green tint Recessed panel		
806.08	01	02	078	Bottle glass	1	0.00	936	Rectangular base w/flat chamfers Aqua Solarized		
806.08	01	02	078	Bottle glass	2	0.00	941	Green Multi-sided Circular body		
806.08	01	02	078	Container glass	4	0.00	927	Thin		
806.08	01	02	078	Container glass	2	0.00	918	Burned		
806.08	01	02	078	Bottle glass	1	0.00	963	Cylindrical neck Rounded lip		
806.08	01	02	078	Bottle glass	2	0.00	939	Aqua Solarized Rectangular base		
806.08	01	02	078	Bottle glass	1	0.00	957	Rounded lip Cylindrical neck Opalescence		
806.08	01	02	078	Bottle glass	2	0.00	916	Solarized paneled		
806.08	01	02	078	Bottle glass	1	0.00	937	Flask-shaped base?		
806.08	01	02	078	Container glass	1	0.00	928	Opalescence		
806.08	01	02	078	Bottle glass	2	0.00	959	Downtooled lip Cylindrical neck Aqua		
806.08	01	02	078	Bottle glass	1	0.00	930	Green tint Solarized		
806.08	01	02	078	Bottle glass	1	0.00	932	Aqua tint Recessed panel		
806.08	01	02	078	Bottle glass	1	0.00	650	Complete Solarized Patent lip Ricketts mold		
806.08	01	02	078	Bottle glass	1	0.00	629	Complete Multi-piece mold Cylindrical body Prescription lip Solarized W/cork		
806.08	01	02	078	Bottle glass	2	0.00	964	Recessed panel Solarized		
806.08	01	02	078	Bottle glass	1	0.00	633	Complete Green Flanged lip Cylindrical neck and body Pontil mold-blown		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Bottle glass	1	0.00	654	Complete Cathedral style Aqua Square base w/flat chamfers Perry Davis type finish Rounded lip		
806.08	01	02	078	Bottle glass	40	0.00	623	Green Patent lip Ricketts mold	Jones & Sullivan 1985:30	1840s-1920s
806.08	01	02	078	Container glass	1	0.00	907	Solarized		
806.08	01	02	078	Bottle glass	1	0.00	649	Complete Aqua Solarized Cylindrical body Downtooled lip Multi-piece vertical mold w/applied finish Embossed "M.B. & CO. 145 WEST 35th ST N.Y." "1860"		1860
806.08	01	02	078	Bottle glass	1	0.00	953	Cylindrical neck Rounded lip		
806.08	01	02	078	Bottle glass	1	0.00	956	Downtooled lip Cylindrical neck Aqua Solarized		
806.08	01	02	078	Container glass	1	0.00	915	Press mold		
806.08	01	02	078	Bottle glass	1	0.00	627	Complete 2-piece vertical mold Cylindrical body Prescription lip Solarized	Jones & Sullivan 1985:28	1850-1920s
806.08	01	02	078	Container glass	3	0.00	946	1-Rim		
806.08	01	02	078	Bottle glass	1	0.00	635	Complete Patent lip Rectangular base and body w/flat chamfers Two-piece vertical mold		
806.08	01	02	078	Bottle glass	1	0.00	653	Complete Opalescence 2-piece vertical mold Flanged, folded in lip Cylindrical neck and body		
806.08	01	02	078	Bottle glass	1	0.00	954	Downtooled lip Cylindrical neck Aqua Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	631	Complete 12-sided cylindrical body Flanged lip See also #1442		
806.08	01	02	078	Bottle glass	1	0.00	638	Complete Aqua Solarized Blue label residue exterior Flask-shaped body Downtooled lip 2-piece vertical mold See also #252, 544, 632, 1441		
806.08	01	02	078	Bottle glass	1	0.00	911	Aqua w/label residue on exterior		
806.08	01	02	078	Bottle glass	1	0.00	940	Aqua Circular base		
806.08	01	02	078	Container glass	1	0.00	910	Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	639	Complete Opalescence Amber Cylindrical tapered body Tapered neck Downtooled lip Two-part finish Embossed on base "E. LENVULE GLASSWORKS"		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Bottle glass	1	0.00	961	Aqua recessed panel		
806.08	01	02	078	Bottle glass	1	0.00	955	Downtooled lip Cylindrical neck Green tint		
806.08	01	02	078	Bottle glass	2	0.00	1014	Recessed panel Flat chamfers Aqua Solarized		
806.08	01	02	078	Container glass	1	0.00	942	Solarized		
806.08	01	02	078	Bottle glass	2	0.00	987	Mend base Aqua Flask-shaped body Pontil 2-piece mold See also #252 etc.		
806.08	01	02	078	Bottle glass	1	0.00	651	Complete Rectangular base and body w/flat chamfers Ball neck multi-piece mold Flanged lip 4 recessed panels		
806.08	01	02	078	Bottle glass	1	0.00	989	Rectangular base w/flat chamfers Aqua Solarized See also #483, 990		
806.08	01	02	078	Container glass	1	0.00	914	Aqua		
806.08	01	02	078	Bottle glass	15	0.00	1046	Olive green Embossed "...N..." "...G..." "...TON & C" "...A..." Down-tooled lip V-shaped string rim		
806.08	01	02	078	Container glass	1	0.00	905			
806.08	01	02	078	Bottle glass	1	0.00	996	W/cork inside Ricketts mold Solarized		
806.08	01	02	078	Bottle glass	1	0.00	903	Aqua paneled		
806.08	01	02	078	Bottle glass	2	0.00	986	Aqua Solarized		
806.08	01	02	078	Bottle glass	1	0.00	992	Base Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	995	Rectangular base Aqua tint Solarized		
806.08	01	02	078	Container glass	1	0.00	909	Green tint Solarized		
806.08	01	02	078	Bottle glass	1	0.00	985	Aqua tint Recessed panel Solarized		
806.08	01	02	078	Container glass	3	0.00	888	Green tint		
806.08	01	02	078	Bottle glass	5	0.00	1022	Mends Frosted thick circular base		
806.08	01	02	078	Container glass	3	0.00	887	Aqua tint		
806.08	01	02	078	Container glass	1	0.00	984	Aqua molded		
806.08	01	02	078	Bottle glass	1	0.00	886	Green tint Solarized Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	1033	Circular base Solarized Opalescence		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Container glass	1	0.00	875	Green tint Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	983	Aqua tint Solarized		
806.08	01	02	078	Container glass	3	0.00	895	Green tint Solarized		
806.08	01	02	078	Container glass	1	0.00	889	Aqua tint		
806.08	01	02	078	Bottle glass	1	0.00	893	Recessed panel w/flat chamfer		
806.08	01	02	078	Bottle glass	1	0.00	982	Aqua tint w/flat chamfers		
806.08	01	02	078	Container glass	6	0.00	891	Yellow tint thin		
806.08	01	02	078	Container glass	1	0.00	897	Solarized		
806.08	01	02	078	Container glass	1	0.00	878			
806.08	01	02	078	Container glass	1	0.00	981	Green tint		
806.08	01	02	078	Container glass	3	0.00	892	Frosted Solarized Opalescence		
806.08	01	02	078	Container glass	3	0.00	873	Solarized		
806.08	01	02	078	Container glass	1	0.00	899			
806.08	01	02	078	Bottle glass	1	0.00	980	Aqua tint Multi-sided		
806.08	01	02	078	Container glass	1	0.00	882	Blue residue interior		
806.08	01	02	078	Container glass	1	0.00	876	Frosted		
806.08	01	02	078	Container glass	6	0.00	880	Multi-sided Solarized		
806.08	01	02	078	Container glass	4	0.00	979	Mend Neck rings Decanter?		
806.08	01	02	078	Bottle glass	1	0.00	1005	Patent lip Ball neck Solarized		
806.08	01	02	078	Container glass	1	0.00	877	Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	1002	Cylindrical neck rounded lip Green		
806.08	01	02	078	Bottle glass	1	0.00	977	Green tint Recessed panel		
806.08	01	02	078	Bottle glass	1	0.00	1000	Patent lip Cylindrical neck Opalescence		
806.08	01	02	078	Container glass	1	0.00	883	Green tint		
806.08	01	02	078	Bottle glass	1	0.00	1011	Recessed panel Aqua tint		
806.08	01	02	078	Container glass	2	0.00	976			
806.08	01	02	078	Container glass	3	0.00	929	Rim		
806.08	01	02	078	Bottle glass	1	0.00	1004	Aqua Perry Davis finish rounded lip v-shaped string rim		
806.08	01	02	078	Bottle glass	2	0.00	906	Aqua molded		
806.08	01	02	078	Container glass	1	0.00	975	Solarized		
806.08	01	02	078	Bottle glass	1	0.00	901	Green tint Recessed panel		
806.08	01	02	078	Bottle glass	1	0.00	1001	Rounded lip Ball neck Opalescence		
806.08	01	02	078	Bottle glass	2	0.00	1027	Mend Base Pontil Green tint 12-sided		
806.08	01	02	078	Container glass	1	0.00	974	Aqua tint Solarized		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Bottle glass	4	0.00	1029	Mend Green Pontil Solarized 2-piece mold See also #486, 507, 541, 1168		
806.08	01	02	078	Container glass	1	0.00	1013	Green		
806.08	01	02	078	Bottle glass	2	0.00	1031	Mend Circular base		
806.08	01	02	078	Bottle glass	4	0.00	1016	Wide cylindrical neck Flat side folded out lip		
806.08	01	02	078	Bottle glass	1	0.00	1028	Barrel-shaped body w/3 molded rings see also #399, 477, 479, 480, 595, 1038 mustard bottle		
806.08	01	02	078	Bottle glass	1	0.00	997	Cylindrical neck rounded lip Aqua		
806.08	01	02	078	Bottle glass	1	0.00	1003	Cylindrical neck Patent lip Aqua tint Solarized		
806.08	01	02	078	Container glass	2	0.00	971	Aqua tint Solarized		
806.08	01	02	078	Bottle glass	2	0.00	1038	Mend Barrel-shaped body 3-mold rings at base and neck areas see also #399, 477, 478, 479, 480, 595, 1028 mustard bottle		
806.08	01	02	078	Container glass	6	0.00	1012	Yellow tint		
806.08	01	02	078	Bottle glass	1	0.00	1040	Complete Ricketts mold Rounded lip Solarized		
806.08	01	02	078	Bottle glass	6	0.00	970	Aqua tint		
806.08	01	02	078	Bottle glass	1	0.00	1023	Circular base Cylindrical body		
806.08	01	02	078	Container glass	1	0.00	933	Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	1044	Lip broken off Olive green Cylindrical body and neck Ricketts mold Wine/liquor bottle	Jones & Sullivan 1985:30	1821-1840
806.08	01	02	078	Bottle glass	5	0.00	965	Green tint w/label residue		
806.08	01	02	078	Bottle glass	1	0.00	904	Aqua molded		
806.08	01	02	078	Container glass	1	0.00	896	Thin		
806.08	01	02	078	Bottle glass	1	0.00	1035	Rectangular base & body w/chamfers 4 recessed panels		
806.08	01	02	078	Bottle glass	8	0.00	972	Solarized w/flat chamfers		
806.08	01	02	078	Bottle glass	2	0.00	1026	Mend Base Pontil mark 2-piece mold Aqua Solarized Flask-shaped body See also #252		
806.08	01	02	078	Container glass	9	0.00	885	Opalescence		
806.08	01	02	078	Bottle glass	2	0.00	1037	Mend Circular base Cylindrical body		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	02	078	Container glass	2	0.00	881	Solarized		
806.08	01	02	078	Bottle glass	1	0.00	990	Aqua Rectangular base w/flat chamfers Solarized See also #483, 989		
806.08	01	02	078	Bottle glass	2	0.00	1006	Mend Patent lip Rectangular base and body Solarized		
806.08	01	02	078	Bottle glass	1	0.00	958	Flanged folded-out lip Cylindrical neck Yellow tint Opalescence		
806.08	01	02	078	Bottle glass	1	0.00	999	Flanged lip Cylindrical neck		
806.08	01	02	078	Bottle glass	1	0.00	1036	Pontil mark 12-sided circular base Aqua tint Solarized		
806.08	01	02	078	Bottle glass	1	0.00	1039	Complete w/cork Cylindrical body and wide neck 2-piece vertical mold Flat side folded out lip		
806.08	01	02	078	Bottle glass	2	0.00	1024	Mends Rectangular base w/flat chamfers 2-piece mold Aqua Blue residue interior Embossed "M" near base downtooled lip		
806.08	01	02	078	Bottle glass	1	0.00	1034	12-sided circular base Aqua Solarized		
806.08	01	02	078	Bottle glass	1	0.00	1030	4-recessed panels Rectangular body & base w/flat chamfers Solarized		
806.08	01	02	078	Bottle glass	1	0.00	998	Cylindrical neck, patent lip Aqua tint		
806.08	01	02	078	Bottle glass	1	0.00	1020	Green tint Multi-sided		
806.08	01	02	078	Bottle glass	2	0.00	991	12-sided cylindrical body Yellow tint Opalescence		
806.08	01	02	078	Container glass	2	0.00	898	Green tint		
806.08	01	02	078	Bottle glass	1	0.00	894	Aqua tint paneled		
806.08	01	02	078	Container glass	1	0.00	874	Green tint		
806.08	01	03	006	Flatware	1	0.00	819	Knife handle Part of blade Wood and iron(?) W/nails		
806.08	01	03	006	Flatware	1	0.00	809	Handle w/nails		
806.08	01	03	006	Tableware	1	0.00	764	Wooden handle sandwiching iron strip		
806.08	01	03	032	Flatware	1	0.00	812	Fork or spoon handle		
806.08	01	03	032	Flatware	1	0.00	807	Knife blade		
806.08	01	04	003	Earthenware	1	0.00	1070	Handle Rockingham glaze		
806.08	01	04	003	Earthenware	3	0.00	1551	CROSSMENDS w/#1550 Yellow-bodied complete pie plate Clear glaze both sides		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	01	04	004	Ironstone	2	0.00	1596	CROSSMENDS w/#1595 Batter bowl embossed ribbed scallops on body & spout heavily iron encrusted		
806.08	01	04	028	Metal container	4	0.00	818	2-Rims Bail hooking into rim		
806.08	01	04	028	Handle/bail	1	0.00	835	To kettle?		
806.08	01	04	028	Metal container	5	0.00	810	Burned and corroded		
806.08	01	04	028	Metal container	1	0.00	849	Bail attached to body Corroded		
806.08	01	04	028	Bail	1	0.00	853	W/hook Corroded		
806.08	01	04	028	Metal container	1	0.00	850	Rim Burned & corroded		
806.08	01	04	029	Metal container	9	0.00	669	Bail hooked to rim		
806.08	01	04	029	Bail	2	0.00	836			
806.08	01	04	029	Metal container	11	0.00	857	Bucket Corroded		
806.08	01	04	030	Kettle	2	0.00	1080	Complete Smaller is stuck inside the larger kettle		
* Subsubtotal *					558	0.20				
* Group 02										
806.08	02	00	017	Bone	411	1350.00	679			
806.08	02	00	017	Bone	283	1350.00	678			
806.08	02	00	017	Bone	181	1150.00	677			
806.08	02	00	017	Bone	300	1200.00	680			
* Subsubtotal *					1175	5050.00				
* Group 03										
806.08	03	01	078	Flat glass	2	0.00	1047	Solarized		
806.08	03	01	078	Flat glass	1	0.00	864	Green tint Solarized		
806.08	03	01	078	Flat glass	13	0.00	978	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	867	Green tint Solarized		
806.08	03	01	078	Flat glass	8	0.00	1009	Aqua tint Solarized		
806.08	03	01	078	Flat glass	2	0.00	871	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	1010	Green		
806.08	03	01	078	Flat glass	3	0.00	869	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	1007	Aqua w/paper residue		
806.08	03	01	078	Flat glass	1	0.00	865	Green tint Solarized		
806.08	03	01	078	Flat glass	22	0.00	1008	Aqua tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	862			
806.08	03	01	078	Flat glass	1	0.00	872	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	870	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	868	Green tint Solarized		
806.08	03	01	078	Flat glass	1	0.00	863	Solarized		
806.08	03	01	078	Flat glass	1	0.00	866	Green tint Solarized		
806.08	03	02	028	Nail	3	0.00	667	Corroded and rusted		
806.08	03	02	028	Nail	23	0.00	672	Cut Rusted and corroded		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	03	02	028	Nail	40	0.00	671	Rusted and corroded		
806.08	03	02	028	Nail	5	0.00	848	Rusted and corroded		
806.08	03	02	028	Nail	6	0.00	844	Rusted and corroded		
806.08	03	02	028	Nail	5	0.00	833	Burned and corroded		
806.08	03	03	028	Spike?	1	0.00	828	Burned and corroded		
806.08	03	04	025	Doorknob	2	0.00	663	1-w/back plate attached		
806.08	03	04	025	Door stop	1	0.00	779			
806.08	03	04	025	Latch plate	1	0.00	771			
806.08	03	04	028	Hinge?	1	0.00	855			
806.08	03	04	028	Key	1	0.00	838	Large Stable door?		
806.08	03	05	028	Pipe	1	0.00	856			
806.08	03	05	028	Pipe	1	0.00	788	Threaded end to faucet?		
806.08	03	05	070	Mortar	1	10.50	789	Knob Soft		
806.08	03	05	137	Electrical wire	1	0.00	673	Cloth covered		
806.08	03	05	137	Electrical wire	10	0.00	739	Cloth covered		
806.08	03	05	137	Electrical wire	1	0.00	858	Cloth covered		
806.08	03	05	137	Electrical wire	14	0.00	845	Cloth covered		
806.08	03	06	006	Wood	1	3.30	762			
806.08	03	06	006	Wood	1	3.70	763			
806.08	03	06	040	Slate?	1	0.00	766			
806.08	03	06	069	Brick	1	1.00	711			
806.08	03	06	069	Brick	1	287.00	753			
806.08	03	06	070	Mortar	1	12.80	752	Soft		
* Subsubtotal *					185	318.30				
* Group 04										
806.08	04	01	025	Escutcheon	1	0.00	851			
806.08	04	01	025	Caster	1	0.00	757	Cuprous wheel & attachment Ferrous metal square platform		
806.08	04	01	025	Caster	1	0.00	756	Cuprous wheel & screw Ferrous metal attachment		
806.08	04	01	025	Handle?	1	0.00	823	Drawer?		
806.08	04	01	025	Handle	1	0.00	776	Drawer Loop hung down w/threaded end		
806.08	04	01	025	Handle	1	0.00	770	Drawer? Laid flat, ends inserted into braces		
806.08	04	01	025	Escutcheon	2	0.00	782	Cabinet keyhole		
806.08	04	01	025	Brass plate	1	0.00	777	Circular To drawer handle		
806.08	04	01	025	Tack	1	0.00	769			
806.08	04	01	026	Curtain rod?	1	0.00	780			
806.08	04	01	028	Caster	1	0.00	754	Hard rubber? Wheel Ferrous metal circular platform		
806.08	04	01	028	Escutcheon	1	0.00	846	Furniture or door see also #1123		
806.08	04	02	004	Chamberpot	3	0.00	1605	CROSSMENDS w/#1606 Body-3 ironstone		
806.08	04	02	025	Cabinet	2	0.00	674	Decoration, ring-shaped, w/decorative ends		
806.08	04	02	025	Leg band	1	0.00	773	Complete For encasing furniture leg 2 parallel lines incised at each end		
806.08	04	02	025	Leg band	2	0.00	774	Complete 2 parallel lines incised at each end For encasing leg of furniture		
806.08	04	02	026	Hardware	1	0.00	656	Cuprous metal coated partially w/black enamel		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	04	02	028	Bed frame	9	0.00	837	Hollow tubes 2 w/black paint See #444, 578		
806.08	04	02	049	Muscovite	1	0.00	787	Sheet, rectangular lamp shade?		
806.08	04	02	049	Muscovite	2	0.00	786	Sheet, rectangular, rounded at one end lamp shade?		
806.08	04	03	078	Chimney glass	9	0.00	912	Kerosene lamp 1 rim		
806.08	04	03	078	Chimney glass	1	0.00	945	Base ring Kerosene lamp		
806.08	04	03	078	Kitchen lamp	3	0.00	1041	Body and cap Handle broken off Conical body Press mold panels		
806.08	04	03	078	Chimney glass	1	0.00	1021	Rim Kerosene lamp		
806.08	04	03	078	Chimney glass	5	0.00	1018	2 rims Kerosene lamp		
806.08	04	03	078	Chimney glass	7	0.00	1017	Mend Kerosene lamp		
806.08	04	03	078	Chimney glass	1	0.00	1015	Kerosene lamp rim top		
806.08	04	04	001	Vase	1	0.00	1051	CROSSMENDS w/#1557 porcelain flared, scalloped rim blue glazed rim front, base & leaves applied leaves & berries overglaze gold gilt detailing clear glaze interior		
806.08	04	04	001	Vase	5	0.00	1557	CROSSMENDS w/#1556 Upper portion of vessel Scalloped rim Molded leaves Stamped "171" on base Matching set w/#1558, 1559		
806.08	04	04	001	Jar	13	0.00	1561	CROSSMENDS w/#1560, 1562 and 1563 Chinese export porcelain Rim-2 Body-11 Handpainted blue, "Imari Style"		
806.08	04	04	001	Vase	1	0.00	1555	CROSSMENDS w/#1554 Base & 2/3 body Base stamped "233" Flared scalloped rim flared base molded simulated handles applied flowers to exterior front body interior & exterior clear glazed overglaze gold gilt on base, handle		
806.08	04	04	001	Vase	6	0.00	1559	CROSSMENDS w/#1558 Base-3 Body-2 Leaf-1 Base stamp "171" Matching set w/#1556/1557		
806.08	04	04	003	Flowerpot	1	0.00	721	Base to rim		
806.08	04	04	003	Flowerpot	1	0.00	722	Base		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	04	04	003	Flowerpot	4	0.00	716	Rim		
806.08	04	04	003	Flowerpot	1	0.00	712	Rim		
806.08	04	04	003	Flowerpot	1	0.00	713			
806.08	04	04	003	Flowerpot	1	0.00	714			
806.08	04	04	003	Flowerpot	1	0.00	718	Base, plate		
806.08	04	04	003	Flowerpot	2	0.00	719	Base Mend		
806.08	04	04	003	Flowerpot	3	0.00	717			
806.08	04	04	003	Flowerpot	1	0.00	715	Rim		
806.08	04	04	003	Flowerpot	1	0.00	720	Rim		
806.08	04	04	004	Ironstone	4	0.00	1573	CROSSMENDS w/#1572 Commemorative plate Raised alphabet on rim black transfer print scene overglaze polychrome Maker's mark Elsmore & Forster Plate body "MOTHER AND DAUGHTER DEAR TO EACH." "WITH A LOVE SURPASSING SPEECH."	Heaivilin 1981:71	1853-1887
* Subsubtotal *					108	0.00				
* Group 05										
806.08	05	01	134	Musketball	1	0.00	798			
* Subsubtotal *					1	0.00				
* Group 06										
806.08	06	01	006	Shoe	1	14.90	737	Heel		
806.08	06	01	006	Shoe	1	102.20	742	Heel		
806.08	06	01	006	Shoe	1	49.50	743	Heel w/nails		
806.08	06	01	015	Shoe	12	316.60	749	1 eyelet row 5-heels w/nails 5-soles 1-upper		
806.08	06	01	015	Shoe	1	20.50	746	Sole w/thread in stitching hole		
806.08	06	01	015	Belt	1	8.00	747			
806.08	06	01	015	Shoe	1	128.60	748	Heel and sole		
806.08	06	01	015	Shoe	4	80.70	741	2-sole w/nails 1-heel w/nails 1-eyelet row		
806.08	06	01	015	Shoe	6	4.70	730	Eyelet row		
806.08	06	01	015	Shoe	3	23.00	745	1-heel 1-upper w/stitching holes 1-eyelet row		
806.08	06	01	015	Shoe	2	10.30	744	Uppers w/stitching holes		
806.08	06	01	015	Shoe	15	308.00	750	3-heels 3-soles Heel and sole 1-eyelet row 7-upper		
806.08	06	01	015	Shoe	2	5.70	738	Felt and leather		
806.08	06	01	015	Shoe	1	0.90	731	Sole		
806.08	06	01	015	Shoe	1	4.20	732	Heel		
806.08	06	01	015	Shoe	1	3.00	733	Upper, w/stitching holes		
806.08	06	01	015	Shoe	1	1.60	734	Eyelet row		
806.08	06	01	087	Cloth	1	1.00	740			
806.08	06	01	106	Felt	1	1.10	736	W/stitching holes		
806.08	06	01	107	Silk	2	0.60	735	W/stitching holes		
806.08	06	03	026	Thimble	1	0.00	647			
806.08	06	03	026	Thimble	1	0.00	648			
806.08	06	03	026	Thimble	1	0.00	655			
806.08	06	03	026	Thimble	1	0.00	767	Small		
806.08	06	04	013	Button	1	0.00	645	Milk glass Molded raised dots 4-holes		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	06	04	013	Button	1	0.00	683	Complete Milk glass 4-hole		
806.08	06	04	025	Button	1	0.00	685	Complete w/shank Embossed w/two wings(?) on front Reverse embossed "COLLEGE GREEN DUBLIN M.M. COLLIER" "MAKER TO HIS MAJESTY" "NO II"		
806.08	06	04	025	Button	1	0.00	688	Complete w/shank		
806.08	06	04	025	Button	1	0.00	644	W/shank Lettering on back:GOLD SURFACE...RICH...AMTED gold-plated		
806.08	06	04	025	Button	1	0.00	646	4-holes		
806.08	06	04	026	Button	1	0.00	689	Complete w/shank Rounded head		
806.08	06	04	028	Belt buckle	1	0.00	821	Strap attached		
806.08	06	04	089	Button	1	0.00	682	Complete Mother-of-Pearl 4-hole Area between holes torn out		
806.08	06	04	089	Button	1	0.00	681	Complete Mother-of-Pearl 4-hole		
806.08	06	04	089	Button	1	0.00	684	Complete Mother-of-Pearl 4-hole		
806.08	06	04	089	Button	1	0.00	686	Complete Mother-of-Pearl 4-hole		
806.08	06	04	089	Button	1	0.00	687	Complete Mother-of-Pearl 4-hole		
806.08	06	04	089	Button	1	0.00	800	Mother-of-Pearl Missing shank		
806.08	06	04	137	Belt buckle	1	0.00	859	Buckle w/leather and 2 copper tacks Similar to #76		
* Subsubtotal *					77	1085.10				
* Group 07										
806.08	07	01	026	Coin	1	0.00	642	Indian head penny		1864
806.08	07	02	025	Key	1	0.00	658	Complete		
806.08	07	03	040	Slate pencil	1	0.00	792			
806.08	07	03	040	Slate pencil	1	0.00	793			
806.08	07	03	040	Slate pencil	2	0.00	794			
806.08	07	03	040	Slate pencil	1	0.00	795			
806.08	07	03	040	Slate pencil	1	0.00	796			
806.08	07	04	004	Ointment pot	1	0.00	1085	Ironstone Complete		
806.08	07	04	004	Toothpowder pot	7	0.00	1086	Ironstone Bottom complete Lid mends "SAPO TOOTH POWDER AN IMPALPABLE DENTIFICE ....PREPARED BY DR. S.A. MAIN, DENTAL SURGEON 3...BON...ET,...NEW YORK"		
806.08	07	04	004	Ointment pot	2	0.00	1087	Ironstone Base and lid complete		
806.08	07	04	013	Perfume bottle?	3	0.00	641	Milk glass Almost complete except for lip/finish Gold gilt band on base and handle Narrow neck Bulbous body		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	07	04	029	Comb	2	0.00	661	W/some teeth		
806.08	07	04	078	Bottle glass	1	0.00	637	Complete Aqua Solarized Rounded lip Perry Davis type finish Rectangular base and body w/flat chamfers 2-piece vertical mold Cylindrical neck Embossed "ACT OF CONGRESS" "R.R.R. RADWAY & CO NEW YORK" "ENTd ACORd TO" See #652	Fike 1987:74	1877-1905?
806.08	07	04	078	Bottle glass	1	0.00	638	Complete Rounded lip Rectangular base w/molded corners cylindrical ball neck Rectangular body w/molded corners Four recessed panels Embossed "PINCHOT & BRUEN" "DRUGGISTS" "NEW YORK"		
806.08	07	04	078	Bottle glass	1	0.00	640	Complete case bottle Green Square base w/flat chamfers Downtooled lip Rectangular body Embossed "SCHIEDAM" "AROMATIC SCHNAPPS" "UDOLPHO WOLFE'S"	Fike 1987:187	1848
806.08	07	04	078	Bottle glass	1	0.00	1025	Base Pontil mark Aqua tint Solarized Embossed "...AR...E'S" "LOTION" Bartine's Lotion?	Fike 1987:139	1845-1910
806.08	07	04	078	Bottle glass	1	0.00	652	Complete Aqua Rectangular base and body w/flat chamfers Downtooled lip multi-piece mold cylindrical neck Embossed "ACT OF CONGRESS" "R.R.R. RADWAY & Co NEW YORK" "ENTd ACORd TO"	Fike 1987:74	1877-1905
806.08	07	04	078	Vial	5	0.00	938	Circular base & body Greenish-yellow tint Opalescence Diameter = 3.7 cm		
806.08	07	04	078	Bottle glass	14	0.00	1045	Mend Aqua Rectangular base w/flat chamfers Cylindrical neck Downtooled lip Stopper finish 3 recessed panel Embossed "HYATT"S" "...NFALLIBLE" "LIFE BALSAM N.Y." See also #1151, 1544, 1545	Fike 1987:25	1849-1935
806.08	07	04	078	Perfume bottle?	2	0.00	1032	Mend Frosted glass 8-sided - lower, middle Cylindrical ball neck Straight finish		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	07	04	078	Vial	1	0.00	994	Circular base and body Solarized		
806.08	07	04	078	Vial	1	0.00	960	Complete Flanged lip 10-sided cylindrical body		
806.08	07	04	078	Bottle glass	3	0.00	1545	CROSSMENDS w/#1544 Aqua Cylindrical neck Rectangular base and body w/flat chamfers Three recessed panels Downtooled lip with V-shaped string rim Embossed "HYATT'S" "INFALLIBLE" "LIFE BALSAM N.Y." See also #1045, 1151	Fike 1987:25	1849-1935
806.08	07	05	026	Medallion	1	0.00	768	Top half w/one link		
806.08	07	06	009	Umbrella rod?	1	0.00	797	Machine molded		
806.08	07	06	028	Umbrella ring	1	0.00	831	Center ring w/attached ribs		
* Subsubtotal *					57	0.00				
* Group 08										
806.08	08	01	062	Pipe	1	0.00	697	Complete bowl w/stem Rouletted rim "54" mark		
806.08	08	01	062	Pipe	9	0.00	700	Stem		
806.08	08	01	062	Pipe	1	0.00	696	Complete bowl w/stem Rouletted rim Windmill type mark Peter Dorni half-leaf style stem "A. SPARNAAY" "IN GOUDA"	Walker 1983:29	1850
806.08	08	01	062	Pipe	2	0.00	708	Mend Stem		
806.08	08	01	062	Pipe	1	0.00	702	Stem Embossed "...LELY" "BROOK"		
806.08	08	01	062	Pipe	1	0.00	706	CROSSMENDS w/#1101 Peter Dorni full-leaf style stem		
806.08	08	01	062	Pipe	1	0.00	643	Complete bowl w/stem Type I fluted bowl	Alexander 1983:214	1825-1875
806.08	08	01	062	Pipe	1	0.00	704	Stem "PET..." "...RNI" full-leaf style stem		
806.08	08	01	062	Pipe	1	0.00	698	Complete bowl w/spur w/stem "T" "D?"		
806.08	08	01	062	Pipe	2	0.00	701	Mend Stem		
806.08	08	01	062	Pipe	2	0.00	707	Mend Complete pipe Rouletted rim w/spur Stem w/mouthpiece		
806.08	08	01	062	Pipe	2	0.00	699	Mend Bowl w/stem Rouletted rim Double wishbone mark "PETER" "DORNI" full-leaf style stem		
806.08	08	01	062	Pipe	1	0.00	691	Bowl Rouletted rim		
806.08	08	01	062	Pipe	1	0.00	710	Stem "PETER" "DORNI" full-leaf style stem		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	08	01	062	Pipe	2	0.00	657	Stem		
806.08	08	01	062	Pipe	2	0.00	694	Mend Complete pipe Rouletted rim Mark IWI "PETER" "DORNI" half-leaf style stem	Alexander 1983:210	1850-1881
806.08	08	01	062	Pipe	1	0.00	705	CROSSMENDS w/#1097 Stem		
806.08	08	01	062	Pipe	2	0.00	690	Mend Bowl Roulatted rim		
806.08	08	01	062	Pipe	2	0.00	695	Mend Bowl base w/spur w/stem		
806.08	08	01	062	Pipe	1	0.00	693	Complete bowl w/spur Roulatted rim		
* Subsubtotal *					36	0.00				
* Group 09										
806.08	09	03	001	Miniature vase	1	0.00	1049	Porcelain		
806.08	09	03	001	Miniature pitcher	1	0.00	1048	Miniature pitcher porcelain		
806.08	09	03	001	Doll leg	1	0.00	1063	Porcelain, minus shoe		
806.08	09	03	028	Roller skate	1	0.00	755	4 hard rubber wheels in a row, attached to ferrous metal platform See #49		
806.08	09	08	002	Stoneware	1	0.00	675	Bottle w/cork inside Cracked off at upper neck Salt-glazed exterior Clear glaze body Yellow-brown glaze on neck stamped 7 on base		
806.08	09	08	002	Stoneware	7	0.00	1553	CROSSMENDS w/#1552 jar Base-1 Rim-1 Body-5 grey salt glazed interior and exterior Rim globular body handpainted blue design Brown rings Lid #331 may match		
806.08	09	08	006	Barrel	1	16.40	761	Stave		
806.08	09	08	006	Barrel stave	1	26.50	765	Part of Barrel from 806.07		
806.08	09	08	028	Barrel hoop	3	0.00	808	Badly corroded		
806.08	09	08	028	Barrel hoop	5	0.00	806	Corroded		
806.08	09	09	089	Shell	117	3300.00	676	Clam		
806.08	09	11	025	Hardware	1	0.00	772	Thick ring		
806.08	09	11	025	Hardware	4	0.00	775	Metal sheets		
806.08	09	11	025	Hardware	1	0.00	784	Partial disc		
806.08	09	11	026	Metal strips	8	0.00	660			
806.08	09	11	026	Hardware	1	0.00	659	Misellaneous Corroded		
806.08	09	11	026	Hardware	2	0.00	785	Threadlike		
806.08	09	11	026	Hardware	1	0.00	781	Miscellaneous		
806.08	09	11	026	Hardware	1	0.00	783	Tubing w/wire inside		
806.08	09	11	028	Hardware	1	0.00	664	Ring-shaped Corroded		
806.08	09	11	028	Hardware	1	0.00	665	Pipe Corroded		
806.08	09	11	028	Wire	3	0.00	670			
806.08	09	11	028	Hardware	1	0.00	662	Metal pipe Corroded		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.08	09	11	028	Hardware	1	0.00	825	Miscellaneous Corroded		
806.08	09	11	028	Metal strip	1	0.00	816	Corroded		
806.08	09	11	028	Hardware	1	0.00	820	Miscellaneous Corroded		
806.08	09	11	028	Metal scrap	2	0.00	805			
806.08	09	11	028	Hardware	6	0.00	841	Miscellaneous Corroded		
806.08	09	11	028	Hardware	2	0.00	830	Miscellaneous Burned, corroded		
806.08	09	11	028	Hardware	1	0.00	824	Miscellaneous Corroded w/3 brass tacks		
806.08	09	11	028	Hardware	1	0.00	842	Miscellaneous		
806.08	09	11	028	Hardware	1	0.00	832	Metal hub covered w/wood		
806.08	09	11	028	Hardware	1	0.00	826	Tubing/pipe w/black enamel		
806.08	09	11	028	Brace	1	0.00	817	Burned, corroded, broken		
806.08	09	11	028	Hardware	1	0.00	827	Miscellaneous Corroded		
806.08	09	11	028	Hardware	3	0.00	813	Miscellaneous Corroded		
806.08	09	11	028	Hardware	1	0.00	840	L-shaped bar		
806.08	09	11	028	Metal strip	2	0.00	852			
806.08	09	11	028	Hardware	1	0.00	839	Miscellaneous Corroded metal bar		
806.08	09	11	028	Hardware	1	0.00	822	Miscellaneous		
806.08	09	11	028	Hardware	1	0.00	829	Miscellaneous Burned, corroded metal sleeve?		
806.08	09	11	028	Hardware	7	0.00	834	Miscellaneous Corroded & burned Bail?		
806.08	09	11	028	Hardware	2	0.00	854	Miscellaneous Corroded thin rods		
806.08	09	11	028	Hardware	1	0.00	847	Rim Covered in pitch		
806.08	09	11	028	Hardware	1	0.00	814	Fender? Corroded		
806.08	09	11	028	Hardware	1	0.00	811	Disc w/hole in center		
806.08	09	11	028	Metal scrap	16	0.00	815	Corroded		
806.08	09	11	029	Hardware	1	0.00	801	Metal scrap Uncorroded		
806.08	09	11	029	Hardware	5	0.00	802	Rim Uncorroded		
806.08	09	11	137	Hardware	1	0.00	843	Miscellaneous Burned w/charcoal		
806.08	09	14	152	Broom bristles	1	0.90	759	W/glue Specimen sample = "1" count		
806.08	09	14	152	Broom bristles	1	9.60	758	Specimen sample = "1" count		
806.08	09	16	121	Nut	2	1.90	760			
* Subsubtotal *					231	3355.30				
* Group 98										
806.08	98	00	078	Melted glass	1	0.00	622			
806.08	98	00	095	Coal	2	1.20	725			
806.08	98	00	095	Coal	3	3.20	729			
806.08	98	00	112	Slag	1	1.20	799			
806.08	98	00	128	Charcoal	1	2.20	726			
806.08	98	00	128	Charcoal	1	7.70	751			
806.08	98	00	128	Charcoal	1	3.00	727			
806.08	98	00	128	Charcoal	13	23.00	728			
806.08	98	00	128	Charcoal	1	2.40	724			
806.08	98	00	128	Charcoal	3	3.40	723			

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					27	47.30				
** Subtotal **					2455	9856.20				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.09										
* Group 01										
806.09	01	01	003	Earthenware	10	0.00	1206	Yellow-bodied Small pitcher Mend Clear lead glaze interior and exterior Brown & white slip annular		
806.09	01	01	003	Earthenware	1	0.00	1194	Yellow-bodied Lid Rockingham glazed exterior		
806.09	01	01	003	Earthenware	1	0.00	1169	Red bodied Clear lead glaze exterior and interior		
806.09	01	01	004	Ironstone	1	0.00	1188	Rim		
806.09	01	01	004	Ironstone	1	0.00	1190	Rim Footring Saucer Blue puddling around footring		
806.09	01	01	004	Ironstone	1	0.00	1187	Transfer print blue one side Transfer print blue "...HEAU" "...GURES" second side		
806.09	01	01	004	Ironstone	6	0.00	1205	10-sided plate mends complete Molded rim border Maker's mark T&R Boote Burslem, Staffordshire, England Partial registry mark-Sept. 1851	Kovel 1986:12 Kovel 1953:viii	1842-1964+ Sept.1851
806.09	01	01	004	Ironstone	1	0.00	1185	Body burnt		
806.09	01	01	004	Ironstone	1	0.00	1202	Cup Base to rim sherd w/entire base handle broken off Handpainted red, green & black polychrome floral banded rim & base heavily iron encrusted		
806.09	01	01	004	Ironstone	1	0.00	1174			
806.09	01	01	004	Ironstone	1	0.00	1172			
806.09	01	01	004	Ironstone	1	0.00	1180	Base		
806.09	01	01	004	Ironstone	1	0.00	1176	Body		
806.09	01	01	004	Ironstone	2	0.00	1183	Rims *mends* Blue puddling at edge		
806.09	01	01	004	Ironstone	2	0.00	1178	Rim Plate		
806.09	01	01	004	Ironstone	3	0.00	1203	Plate mends complete 12-sided Molded band around rim Maker's mark "JOHN ALCOCK IRONSTONE CHINA" "20"	Healvilin 1981:45	1850-1875
806.09	01	01	004	Ironstone	1	0.00	1173			
806.09	01	01	004	Ironstone	1	0.00	1177	Rim		
806.09	01	01	004	Ironstone	1	0.00	1182	Rim Blue puddling at edge		
806.09	01	01	004	Ironstone	1	0.00	1181	Lid fragment Transfer print red		
806.09	01	01	004	Ironstone	1	0.00	1184	Rim		
806.09	01	01	004	Ironstone	1	0.00	1195	CROSSMENDS w/#1693 Transfer print blue exterior and interior		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	01	01	004	Ironstone	1	0.00	1175	Base w/footring		
806.09	01	01	004	Ironstone	1	0.00	1613	CROSSMENDS w/#1612 Saucer M.M.:Turner, Goddard & Co., Tunstall, Staffordshire, England "Royal Patent Ironstone"	Kovel 1986:12	1867-1874
806.09	01	01	004	Ironstone	1	0.00	1588	CROSSMENDS w/#1587 Cup Burnt		
806.09	01	01	004	Ironstone	1	0.00	1179	Body Iron encrusted		
806.09	01	01	004	Ironstone	3	0.00	1641	CROSSMENDS w/#1640 Plate Rim-1 Body-2		
806.09	01	01	004	Whiteware	11	0.00	1204	Plate Mends 7-rim Scalloped, paneled rim border		
806.09	01	01	004	Ironstone	7	0.00	1643	CROSSMENDS w/#1642 Platter Embossed rim Rim-6 Body-1		
806.09	01	01	004	Ironstone	4	0.00	1199	Plate mends complete Molded wheat rim border scalloped interior border Maker's mark "E. PEARSON COBRIDGE CERES SHAPE"	Heaivilin 1981:89	1846-1851
806.09	01	01	004	Ironstone	1	0.00	1581	CROSSMENDS w/#1580, 1582 Body-1 Plate Transfer print blue "Willow"		
806.09	01	01	004	Ironstone	6	0.00	1200	Saucer mends		
806.09	01	01	004	Ironstone	2	0.00	1631	CROSSMENDS w/#1629 and 1630 Deep saucer Molded fluted interior body Maker's mark "J. RIDGEWAY BATES & CO CAULDON PLACE"	Kovel 1986:263	1856-1859
806.09	01	01	004	Ironstone	1	0.00	1620	CROSSMENDS w/#1619 Plate embossed rim border Stamped C. Meigh & Son, Improved Stone China 1860 Stamped "4" "3" M.M.: Charles Meigh & Son, Hanley, Staffordshire, England	Kovel 1986:10	1851-1861
806.09	01	01	004	Ironstone	4	0.00	1592	CROSSMENDS w/#1591 Jar Groove around rim		
806.09	01	01	004	Ironstone	3	0.00	1600	CROSSMENDS w/#1599 Small pitcher Molded ribbed body & leaf rim border M.M. Edw. Challinor "Ironstone China"	Heaivilin 1981:51	1819-1880
806.09	01	01	004	Ironstone	1	0.00	1594	CROSSMENDS w/#1593 Bowl Molded fluted exterior body & petal rim border		
806.09	01	01	004	Ironstone	1	0.00	1192	Eggcup w/flaring base Broken bowl, stem and base Maker's mark L.M.&Cie Leboeuf & Milliet Creil, France "...POB...EL OPAQUE" Blue puddling along rolled rim	Kovel 1986:185	1841-1863

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	01	01	004	Ironstone	3	0.00	1198	Saucer mends complete Molded wheat rim border scalloped cup well Maker's mark "E.PEARSON COBRIDGE" "CERES SHAPE"	Heaivilin 1981:89	1846-1851
806.09	01	01	004	Ironstone	1	0.00	1618	CROSSMENDS w/#1616, 1617 Deep saucer Molded fluted interior body		
806.09	01	01	004	Ironstone	20	0.00	1583	CROSSMENDS w/#1584 Rim-9 Body-11 Plate Transfer print blue floral & landscape Maker's mark John Ridgway (& Co.), Shelton, Hanley, Staffordshire, England Mark begins 1841	Kovel 1986:105	1830-Present [1841]
806.09	01	01	004	Ironstone	1	0.00	1189	Rim		
806.09	01	01	004	Ironstone	2	0.00	1590	CROSSMENDS w/#1589 Cup 12-sided paneled Flared rim		
806.09	01	01	004	Ironstone	1	0.00	1635	CROSSMENDS w/#1634 Deep saucer		
806.09	01	01	004	Ironstone	4	0.00	1570	CROSSMENDS w/#1571 Rim-1 Body-3 Platter Transfer printed flow blue Makers marks: W. Davenport & Co., Longport, Staffordshire, England Mark w/year 1844 Mark w/pattern name	Kovel 1986:2	1793-1887 [1844]
806.09	01	01	004	Ironstone	14	0.00	1196	Plate Mends 10-Rims		
806.09	01	01	004	Ironstone	1	0.00	1197	Dish Rim		
806.09	01	01	078	Tumbler	3	0.00	1158	CROSSMENDS w/#1348 Press molded ribs		
806.09	01	02	078	Container glass	2	0.00	1155	Mends Rims		
806.09	01	02	078	Container glass	1	0.00	1146	Green Frosted		
806.09	01	02	078	Container glass	25	0.00	1150	Thin		
806.09	01	02	078	Bottle glass	1	0.00	1161	Cylindrical neck Patent lip Aqua tint		
806.09	01	02	078	Container glass	1	0.00	1143	Green tint		
806.09	01	02	078	Bottle glass	2	0.00	1152	Mend Green tint Pontil Flask-shaped body See also #252		
806.09	01	02	078	Bottle glass	1	0.00	1168	Complete Aqua Flask-shaped body 2-piece mold patent lip See also #486, 507, 541, 1029		
806.09	01	02	078	Bottle glass	1	0.00	1145	Aqua Recessed panel Solarized		

METROTECH
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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	01	02	078	Bottle glass	1	0.00	1166	Complete Aqua Solarized Rectangular base and body w/flat chamfers Blue residue interior Prescription lip See also #502		
806.09	01	02	078	Container glass	7	0.00	1149	Rim-1		
806.09	01	02	078	Bottle glass	1	0.00	1162	Shoulder Round lip 2-part finish Aqua tint		
806.09	01	02	078	Bottle glass	1	0.00	1159	Flanged lip Wide cylindrical neck Green tint		
806.09	01	02	078	Bottle glass	15	0.00	1164	Mends Olive green Rounded, folded out lip Short tapered neck Case bottle Embossed base "V H & C"		
806.09	01	02	078	Container glass	1	0.00	1141	Aqua Solarized		
806.09	01	02	078	Container glass	1	0.00	1147	Aqua tint		
806.09	01	04	003	Earthenware	1	0.00	1193	Yellow-bodied Bowl Rim Clear glaze exterior and interior		
806.09	01	04	003	Earthenware	1	0.00	1186	Yellow-bodied Glazed rim & exterior Glazed white slip interior		
806.09	01	04	028	Metal container	2	0.00	1124	1-Rim Burned & corroded		
806.09	01	04	028	Metal Container	11	0.00	1136	3-bail 4-rim Burned & corroded		
806.09	01	04	030	Bail	1	0.00	1137	W/loop		
* Subsubtotal *					215	0.00				
* Group 02										
806.09	02	00	017	Bone	376	1600.00	1091			
806.09	02	00	017	Bone	147	1000.00	1089			
* Subsubtotal *					523	2600.00				
* Group 03										
806.09	03	01	078	Flat glass	7	0.00	1138	Green tint Solarized		
806.09	03	01	078	Flat glass	4	0.00	1139	Green tint Solarized		
806.09	03	02	028	Nail	3	0.00	1119	Wire		
806.09	03	02	028	Nail	2	0.00	1120	Cut		
806.09	03	02	028	Nail	8	0.00	1132	Corroded, burned		
806.09	03	03	028	Spike	5	0.00	1131	Corroded, burned		
806.09	03	03	028	Spike	1	0.00	1126			
* Subsubtotal *					30	0.00				
* Group 04										
806.09	04	01	025	Escutcheon?	1	0.00	1113	Furniture		
806.09	04	01	028	Escutcheon	1	0.00	1123	To furniture or door see also #846		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	04	02	004	Chamberpot	22	0.00	1606	CROSSMENDS w/#1605 Rims-5 Body-17 ironstone		
806.09	04	02	025	Leg band	7	0.00	1116	For encasing furniture leg 2 parallel lines incised at each end		
806.09	04	02	025	Leg band	4	0.00	1115	For encasing furniture leg 2 parallel lines incised at each end		
806.09	04	02	026	Furniture	2	0.00	1111	Hardware Back plate to drawer pull? Decorated		
806.09	04	02	026	Furniture	10	0.00	1112	Hardware decorated		
806.09	04	03	026	Lamp	1	0.00	1114	Kerosene lamp part Part of shade holder or burner collar?		
806.09	04	03	078	Chimney glass	9	0.00	1160	Flanged lip Kerosene lamp Cylindrical neck		
806.09	04	03	078	Chimney glass	3	0.00	1156	Mend 1-rim to lamp		
806.09	04	03	078	Chimney glass	1	0.00	1154	Rim to lamp		
806.09	04	03	078	Chimney glass	1	0.00	1153	Rim to lamp		
806.09	04	04	001	Jar	2	0.00	1562	CROSSMENDS w/#1560, 1561 and 1563 Chinese export porcelain Lid-2 Handpainted blue, "Imari Style"		
806.09	04	04	003	Flowerpot	1	0.00	1171			
806.09	04	04	003	Flowerpot	1	0.00	1170	Rim		
806.09	04	04	089	Shell	1	0.00	1092	Conch		
* Subsubtotal *					67	0.00				
* Group 06										
806.09	06	01	015	Shoe	3	104.80	1102	Heels w/nails		
806.09	06	01	015	Shoe	1	3.50	1104	Counter		
806.09	06	01	015	Shoe	1	0.50	1105	Eyelet		
806.09	06	01	015	Shoe	1	6.90	1103	Counter		
806.09	06	04	013	Button	1	0.00	1093	Complete milk glass 4-hole		
806.09	06	04	025	Button	1	0.00	1094	Complete w/broken shank		
* Subsubtotal *					8	115.70				
* Group 07										
806.09	07	03	040	Slate pencil	2	0.00	1117			
806.09	07	03	078	Ink bottle	1	0.00	1165	Complete Aqua Umbrella ink bottle 8-flat panels Octagonal base Pontil mark folded-in lip	Spillman 1983:122	1865-1900
806.09	07	04	078	Bottle glass	2	0.00	1151	Mend Aqua Base 3 recessed panels Rectangular body and base w/flat chamfers Solarized "LIFE BALSAM N-Y" "..LLIBLE" "HYATT'S" See also #1045, 1544, 1545	Fike 1987:25	1849-1935

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	07	04	078	Bottle glass	5	0.00	1163	Aqua Downtooled lip Cylindrical neck Lozenged shaped base 8-sided Embossed "ARNICA" "LINIMENT" "...ORK" "...DSALL'S" [J.R. Burdsall's Arnica Liniment New York]	Fike 1987:133	1849-1923
806.09	07	04	078	Bottle glass	1	0.00	1167	Complete Aqua Solarized Rectangular base and body w/flat chamfers Pontil Cylindrical neck Downtooled lip Embossed "BARRY'S" "TRICOPHEROUS FOR THE SKIN AND HAIR" "NEW YORK" See also #1444	Fike 1987:122	1851-1873
806.09	07	06	004	Crucifix	1	0.00	1201	CROSSMENDS w/#1833		
806.09	07	06	009	Umbrella rib	1	0.00	1118	Machine cut		
* Subsubtotal *					13	0.00				
* Group 08										
806.09	08	01	062	Pipe	1	0.00	1098	Stem w/mouthpiece		
806.09	08	01	062	Pipe	2	0.00	1097	CROSSMENDS w/#705 "PETER" "DORNI" full-leaf style stem		
806.09	08	01	062	Pipe	1	0.00	1095	Complete bowl w/spur "T" back left side		
806.09	08	01	062	Pipe	2	0.00	1100	Stem		
806.09	08	01	062	Pipe	1	0.00	1099	"PETER" DORNI" half-leaf style stem		
806.09	08	01	062	Pipe	1	0.00	1096	Stem w/spur Fluted base?		
806.09	08	01	062	Pipe	1	0.00	1101	CROSSMENDS w/#706 Stem		
* Subsubtotal *					9	0.00				
* Group 09										
806.09	09	03	001	Miniature cup	1	0.00	1191	Porcelain Base to rim fragment		
806.09	09	08	002	Stoneware	5	0.00	1207	Bottle Mends Grey salt glazed exterior and interior light brown slip w/applied handle Maker's mark impressed "Herzogthum Nassau" beneath a circle containing a rampant lion surrounded by the words "Selters"	Schulz et al. 1980:115-117	1827
806.09	09	09	089	Shell	54	1100.00	1090	Clam		
806.09	09	09	089	Shell	56	1500.00	1088	Clam		
806.09	09	11	028	Hardware	1	0.00	1128	Corroded, burned		
806.09	09	11	028	Metal scrap	1	0.00	1122			
806.09	09	11	028	Hardware	1	0.00	1130	Corroded, burned		
806.09	09	11	028	Hardware	1	0.00	1133	Corroded		
806.09	09	11	028	Hardware	1	0.00	1127	Covered in pitch		
806.09	09	11	028	Metal scrap	14	0.00	1134	Corroded		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.09	09	11	028	Hardware	1	0.00	1125	Heavily corroded and burned		
806.09	09	11	028	Metal strip	1	0.00	1121	Corroded		
806.09	09	11	028	Hardware	2	0.00	1135	Corroded, burned		
806.09	09	11	028	Hardware	1	0.00	1129	Corroded, burned		
806.09	09	15	002	Drainpipe	3	0.00	1208			
* Subsubtotal *					143	2600.00				
* Group 98										
806.09	98	00	095	Coal	4	9.40	1106			
806.09	98	00	128	Charcoal	8	14.70	1110			
* Subsubtotal *					12	24.10				
** Subtotal **					1020	5339.80				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.10										
* Group 01										
806.10	01	01	003	Earthenware	16	0.00	1548	CROSSMENDS w/#1549, 1830 Red-bodied porringer Base-1 Rim-2 Handle-2 Body-11 Clear glaze exterior and interior Base unglazed splotched w/manganese mends	Ketchum 1983:158	1750-1850
806.10	01	01	003	Earthenware	1	0.00	1430	Yellow-bodied		
806.10	01	01	003	Earthenware	1	0.00	1369	Yellow-bodied Clear glazed interior Dark brown glaze exterior		
806.10	01	01	003	Earthenware	1	0.00	1368	Yellow-bodied		
806.10	01	01	003	Earthenware	1	0.00	1359	Red-bodied Lead glazed interior		
806.10	01	01	004	Ironstone	1	0.00	1380	Rim Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1379	Base w/footring Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1395	Rim Scalloped, polychrome floral		
806.10	01	01	004	Ironstone	1	0.00	1401	Base		
806.10	01	01	004	Ironstone	1	0.00	1407	Rim		
806.10	01	01	004	Ironstone	1	0.00	1402	Base		
806.10	01	01	004	Ironstone	1	0.00	1383	Transfer print blue, exterior and interior		
806.10	01	01	004	Ironstone	1	0.00	1403	Spall		
806.10	01	01	004	Ironstone	1	0.00	1408	Body		
806.10	01	01	004	Ironstone	12	0.00	1433	Platter Mends to complete Maker's mark:J. Wedgwood Ironstone China "Pearl" John Wedge Wood Burslem & Tunstall, Staffordshire, England Gothic shape	Kovel 1986:59	1841-1860
806.10	01	01	004	Ironstone	1	0.00	1385	Transfer print blue, exterior and interior		
806.10	01	01	004	Ironstone	1	0.00	1405	Base w/footring		
806.10	01	01	004	Ironstone	1	0.00	1397	Rim Embossed wheat pattern rim border		
806.10	01	01	004	Ironstone	1	0.00	1404	Rim		
806.10	01	01	004	Ironstone	1	0.00	1409	Body w/molded bands		
806.10	01	01	004	Ironstone	25	0.00	1432	Pitcher Mends		
806.10	01	01	004	Ironstone	1	0.00	1396	Underglaze handpainted blue Gilt overglaze		
806.10	01	01	004	Ironstone	1	0.00	1406			
806.10	01	01	004	Ironstone	1	0.00	1378	Rim, spalled Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1381	Transfer print blue, exterior and interior		
806.10	01	01	004	Ironstone	4	0.00	1436	Plate Mends		
806.10	01	01	004	Ironstone	11	0.00	1376	Serving dish Handpainted polychrome floral 8-rims		
806.10	01	01	004	Ironstone	1	0.00	1410			

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	01	01	004	Ironstone	1	0.00	1399			
806.10	01	01	004	Ironstone	1	0.00	1411			
806.10	01	01	004	Ironstone	1	0.00	1414			
806.10	01	01	004	Ironstone	1	0.00	1412			
806.10	01	01	004	Ironstone	1	0.00	1429			
806.10	01	01	004	Ironstone	1	0.00	1422			
806.10	01	01	004	Ironstone	1	0.00	1426	Body, heavily spalled		
806.10	01	01	004	Ironstone	1	0.00	1415			
806.10	01	01	004	Ironstone	1	0.00	1398			
806.10	01	01	004	Ironstone	1	0.00	1375	Rim Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1427	Rim		
806.10	01	01	004	Ironstone	1	0.00	1393	Rim Transfer print blue		
806.10	01	01	004	Whiteware	1	0.00	1382	Transfer print blue, exterior and interior		
806.10	01	01	004	Ironstone	1	0.00	1387	Transfer print blue		
806.10	01	01	004	Ironstone	6	0.00	1568	CROSSMENDS w/#1566, 1567, 1071, 1569 Body-3 Base-1 Rim-1 *Pitcher* Aqua, blue & black polychrome		
806.10	01	01	004	Ironstone	1	0.00	1416	Rim		
806.10	01	01	004	Ironstone	1	0.00	1400			
806.10	01	01	004	Ironstone	1	0.00	1417			
806.10	01	01	004	Ironstone	1	0.00	1386	Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1418			
806.10	01	01	004	Ironstone	2	0.00	1373	Transfer print red One rim		
806.10	01	01	004	Ironstone	1	0.00	1390	Transfer print blue		
806.10	01	01	004	Ironstone	15	0.00	1431	Mug Mends		
806.10	01	01	004	Ironstone	1	0.00	1423			
806.10	01	01	004	Ironstone	1	0.00	1377	Lid Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1424			
806.10	01	01	004	Ironstone	1	0.00	1584	CROSSMENDS w/#1583 Plate Body-1 Transfer print blue floral & landscape John Ridgway (& Co.), Shelton, Hanley, Staffordshire, England Mark begins 1841	Kovel 1986:105	1830-present [1841+]
806.10	01	01	004	Ironstone	1	0.00	1425			
806.10	01	01	004	Ironstone	1	0.00	1582	CROSSMENDS w/#1580, 1581 Body-1 Plate Transfer print blue "Willow"		
806.10	01	01	004	Ironstone	2	0.00	1394	Rim Blue design		
806.10	01	01	004	Ironstone	8	0.00	1638	CROSSMENDS w/#1639 Plate Rims-5 Body-3 Molded rim border		
806.10	01	01	004	Ironstone	1	0.00	1392	Rim Transfer print blue		
806.10	01	01	004	Ironstone	18	0.00	1571	CROSSMENDS w/#1570 Body-7 Rim-11 Platter Transfer print flow blue Maker's mark:W. Davenport & Co. Longport, Staffordshire, England "Amoy", 1844	Kovel 1986:2	1793-1887 [1844]

METROTECH
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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	01	01	004	Ironstone	1	0.00	1428	Rim		
806.10	01	01	004	Ironstone	1	0.00	1388	Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1419			
806.10	01	01	004	Ironstone	1	0.00	1420			
806.10	01	01	004	Ironstone	1	0.00	1421	Spall		
806.10	01	01	004	Ironstone	1	0.00	1413	Plate, rim		
806.10	01	01	004	Ironstone	1	0.00	1389	Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1391	Rim Transfer print blue		
806.10	01	01	004	Ironstone	1	0.00	1384	Transfer print blue, exterior and interior		
806.10	01	01	078	Tumbler	1	0.00	1340	Press molded paneled		
806.10	01	01	078	Tumbler	3	0.00	1348	CROSSMENDS w/#1158 Base Press molded ribs		
806.10	01	02	002	Stoneware	1	0.00	1364	Grey salt glazed exterior w/cobalt blue decoration Light brown glazed interior		
806.10	01	02	002	Stoneware	1	0.00	1363	Grey salt glazed exterior Dark brown glazed interior		
806.10	01	02	003	Earthenware	1	0.00	1366	Yellow-bodied Rockingham glaze exterior and interior		
806.10	01	02	003	Earthenware	1	0.00	1367	Buff salt glazed exterior interior spalled Basal sherd		
806.10	01	02	003	Earthenware	1	0.00	1365	Yellow-bodied Rockingham glaze exterior & interior Molded design		
806.10	01	02	006	Cork	1	0.00	1213	To container?		
806.10	01	02	078	Bottle glass	1	0.00	1353	Complete Solarized Short wide cylindrical body and neck multi-piece vertical mold folded-out lip		
806.10	01	02	078	Bottle glass	1	0.00	1352	Complete Opalescence 12-sided cylindrical body Flanged lip multi-piece vertical mold		
806.10	01	02	078	Bottle glass	4	0.00	1542	CROSSMENDS w/#1543 Ameythst Tapered neck Embossed "...WORK..." "...D.A..." "PHILA..." "...IONG..."		
806.10	01	02	078	Bottle glass	1	0.00	1445	Complete Aqua Solarized Cracked off lip Rounded flattened trail string rim Embossed "W.E. BROCK" "NEW YORK"		
806.10	01	02	078	Bottle glass	11	0.00	1347	Green tint Solarized Pontil 2-piece mold Flask-shaped body See also #252		
806.10	01	02	078	Bottle glass	1	0.00	1446	Complete Cathedral style Aqua Pontil 6-sided base and body Perry Davis type finish pepper sauce bottle?		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	01	02	078	Bottle glass	1	0.00	1351	Complete Aqua multi-piece vertical mold Patent lip Flask-shaped body See also #252		
806.10	01	02	078	Bottle glass	1	0.00	1540	CROSSMENDS w/#1541 Green tint Short fat neck Recessed panels		
806.10	01	02	078	Container glass	4	0.00	1333	Blue tint		
806.10	01	02	078	Bottle glass	1	0.00	1447	Complete Green tint Solarized 3-piece vertical mold V-shaped lip V-shaped string rim Embossed "BOSTON Wm UNDERWOOD & CO" Condiments	McDougall 1990:64-65	1822
806.10	01	02	078	Bottle glass	1	0.00	1355	Complete Green tint Solarized Push-up base Long, long, narrow cylindrical neck V-shaped lip		
806.10	01	02	078	Bottle glass	1	0.00	1442	Complete w/cork 12-sided cylindrical body multi-piece vertical mold Flanged lip See also #631		
806.10	01	02	078	Container glass	1	0.00	1342	Frosted Solarized		
806.10	01	02	078	Bottle glass	1	0.00	1439	Cylindrical base & body Blue green Embossed "ANTHONY"		
806.10	01	02	078	Bottle glass	1	0.00	1356	Complete Solarized Short, wide cylindrical body and neck multi-piece vertical mold Folded-out lip		
806.10	01	02	078	Bottle glass	1	0.00	1440	Complete Green tint Solarized Pontil Flask-shaped body Rounded lip contact molded See also #252		
806.10	01	02	078	Container glass	2	0.00	1339	Press molded paneled		
806.10	01	02	078	Container glass	6	0.00	1344	Thin		
806.10	01	02	078	Bottle glass	1	0.00	1357	Complete Green tint Solarized Pontil 2-piece mold 12-sided cylindrical body Patent lip Cylindrical neck		
806.10	01	02	078	Bottle glass	1	0.00	1448	Complete Cathedral style Aqua Opalescence Embossed "J. McCOLLICK & CO NEW YORK"		

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	01	02	078	Bottle glass	1	0.00	1346	Green tint downtooled lip v-shaped string rim		
806.10	01	02	078	Bottle glass	1	0.00	1441	Complete Green tint Solarized 2-piece mold Flask-shaped body Patent lip See also #252, 544, 632, 638		
806.10	01	02	078	Bottle glass	1	0.00	1449	Demijohn Dark olive green Lip and upper part neck broken off dip mold? McKearin & McKearin 1989:Plate 225, #3	Spillman 1983:44	1840-1860
806.10	01	02	078	Bottle glass	1	0.00	1443	Complete Pontil 12-sided cylindrical body Green Patent lip 2-piece mold		
806.10	01	02	078	Bottle glass	3	0.00	1349	Aqua tint Mends Cylindrical body ground pontil		
806.10	01	02	078	Bottle glass	24	0.00	1350	Green tint Push up base Cylindrical body Tapered neck Cracked off lip Wine bottle		
806.10	01	03	017	Flatware	1	0.00	1303	Handle Bone sandwiching metal		
806.10	01	03	025	Flatware	2	0.00	1257	Handle mends Embossed "W. CHANDLER"		
806.10	01	04	003	Slipware	8	0.00	1371	Red-bodied earthenware Platter-rectangular Lead glazed interior unglazed exterior Trailed yellow slip mends	Ketchum 1983:189	1800-1860
806.10	01	04	003	Slipware	17	0.00	1370	Red-bodied earthenware Pie plate Mends Interior inscribed in yellow slip w/name "AMELIA" clear lead glazed interior unglazed exterior	Ketchum 1983:169	1800-1870
806.10	01	04	028	Bail	1	0.00	1280	Corroded		
806.10	01	04	028	Metal container	8	0.00	1275	Corroded		
806.10	01	04	028	Bail	1	0.00	1274	W/hook		
806.10	01	04	028	Bail	1	0.00	1289	Corroded		
806.10	01	04	029	Bail	1	0.00	1263			
806.10	01	04	030	Handle	1	0.00	1279	To frying pan		
* Subsubtotal *					302	0.00				
* Group 02										
806.10	02	00	017	Bone	238	1200.00	1435			
* Subsubtotal *					238	1200.00				

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Group 03										
806.10	03	01	078	Flat glass	2	0.00	1332			
806.10	03	01	078	Flat glass	25	0.00	1334	Green tint		
806.10	03	01	078	Flat glass	1	0.00	1331	Green tint One surface smooth, second surface grooved		
806.10	03	01	078	Flat glass	31	0.00	1335	Green tint Solarized		
806.10	03	01	078	Flat glass	5	0.00	1337	Blue remains of label or picture?		
806.10	03	01	078	Flat glass	72	0.00	1336	Green tint Solarized		
806.10	03	02	025	Nail	1	0.00	1247	Cut Slating?		
806.10	03	02	028	Nail	4	0.00	1292	Corroded, rusted		
806.10	03	02	136	Nail	2	0.00	1259	One brass One iron		
806.10	03	04	025	Door number	1	0.00	1249	"5" W/three nails		
806.10	03	04	025	Door latch	1	0.00	1255			
806.10	03	04	025	Chain fastener	1	0.00	1254			
806.10	03	04	025	Sash plate	1	0.00	1250	Sash fastener anchor plate		
806.10	03	04	026	Chain fastener	1	0.00	1258			
806.10	03	04	028	Padlock	1	0.00	1262			
806.10	03	04	028	Hinge?	1	0.00	1285	Corroded		
806.10	03	04	028	L-shaped pintle	1	0.00	1273			
806.10	03	04	028	Hinge?	2	0.00	1269	Covered in pitch		
806.10	03	04	028	Hinge	1	0.00	1265			
806.10	03	05	026	Brace	1	0.00	1245	See #1260 Portion for screw or nail insertion		
806.10	03	05	026	Brace	53	0.00	1260			
806.10	03	05	137	Electrical wire	6	0.00	1293	Cloth covered		
806.10	03	05	137	Electrical wire	4	0.00	1282	Cloth covered		
806.10	03	05	137	Electrical wire	3	0.00	1290	Covered w/cloth		
806.10	03	05	137	Electrical wire	13	0.00	1301	Cloth covered		
806.10	03	05	137	Electrical wire	175	0.00	1295	Cloth covered		
806.10	03	06	006	Wooden post?	1	2.80	1233	Hollow interior		
806.10	03	06	006	Burned wood	1	3.80	1223			
806.10	03	06	041	Marble	1	202.50	1220			
806.10	03	06	069	Brick	1	2.10	1222			
806.10	03	06	133	Chalk	1	8.40	1224			
806.10	03	06	137	Conglomerate	1	22.60	1221	Construction material		
* Subsubtotal *					415	242.20				
* Group 04										
806.10	04	01	025	Ornament	1	0.00	1252	To bed frame?		
806.10	04	01	025	Escutcheon	4	0.00	1248	Covering		
806.10	04	01	025	Hinge	1	0.00	1243	Cabinet?		
806.10	04	01	025	Escutcheon	2	0.00	1253	W/cover		
806.10	04	01	026	Furnishings	8	0.00	1241	Decoration		
806.10	04	01	026	Furnishings	4	0.00	1242	Decoration		
806.10	04	01	028	Handle?	1	0.00	1267	Drawer? Corroded		
806.10	04	01	028	Handle	1	0.00	1264	Drawer?		
806.10	04	02	026	Metal band	1	0.00	1256	Encasing wooden spindle See also #38, 75, 577, 1297, 1462		
806.10	04	02	026	Metal band	1	0.00	1297	Encasing wooden spindle See also #38, 75, 577, 1256, 1462		
806.10	04	03	078	Chimney glass	3	0.00	1343	Kerosene lamp		
806.10	04	04	001	Jar	1	0.00	1563	CROSSMENDS w/#1560, 1561 and 1562 Chinese export porcelain Lid-1 Handpainted blue, "Imari Style"		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	04	04	003	Flowerpot	1	0.00	1360			
806.10	04	04	003	Flowerpot	1	0.00	1361	Base to rim sherd		
806.10	04	04	003	Flowerpot	1	0.00	1358			
806.10	04	04	004	Figurine?	1	0.00	1374	Whiteware Green glaze		
806.10	04	04	132	Furniture?	1	0.00	1304	Decorative part? Threaded cup Carved notches in handle		
* Subsubtotal *					33	0.00				
* Group 06										
806.10	06	01	015	Shoe	10	359.00	1319	Heels Mens		
806.10	06	01	015	Shoe	4	124.10	1321	Upper Mens		
806.10	06	01	015	Shoe	2	11.30	1311	Instep sole w/fabric		
806.10	06	01	015	Shoe	1	102.50	1325	Sole and heel Womans W/thread hanging		
806.10	06	01	015	Shoe	1	156.50	1320	Heel Sole Upper Mens		
806.10	06	01	015	Shoe	13	265.30	1329	Heels Womans and childrens		
806.10	06	01	015	Shoe	1	54.40	1312	Sole		
806.10	06	01	015	Shoe	1	7.30	1328	Sole Cemented		
806.10	06	01	015	Shoe	4	209.80	1314	Heel w/sole Probably mens		
806.10	06	01	015	Shoe welts?	5	10.10	1309	Leather		
806.10	06	01	015	Shoe	4	173.50	1315	Heel w/sole Womens or childrens		
806.10	06	01	015	Shoe	2	198.60	1316	Heel w/soles Mens		
806.10	06	01	015	Shoe	7	35.60	1818	Soles		
806.10	06	01	015	Shoe	4	143.10	1330	Heels w/soles Womans and childrens		
806.10	06	01	015	Shoe	8	274.50	1322	Heels, some w/soles Mens		
806.10	06	01	015	Shoe	1	86.40	1323	Heel and sole Womans		
806.10	06	01	015	Shoe	1	99.20	1313	Heel		
806.10	06	01	015	Shoe	34	43.20	1317	Eyelet rows One w/cloth		
806.10	06	01	015	Shoe	68	214.30	1318	Various parts		
806.10	06	01	015	Shoe	1	170.80	1324	Sole and heel Mans		
806.10	06	01	015	Shoe	34	459.10	1327	Mostly soles		
806.10	06	01	015	Shoe	1	67.40	1326	Sole and heel Childs		
806.10	06	01	106	Felt sample	1	0.30	1306			
806.10	06	01	107	Silk	3	1.10	1310	W/tacks		
806.10	06	01	151	Thread sample	1	0.30	1305			
806.10	06	04	013	Button	1	0.00	1209	Complete Milk glass 4-hole		
806.10	06	04	026	Belt buckle	2	0.00	1238			
806.10	06	04	026	Buckle	1	0.00	1246	2 slides w/rollers		
806.10	06	04	026	Strap adjusters	3	0.00	1239			
806.10	06	04	026	Strap adjusters	3	0.00	1237	Two w/cloth		
806.10	06	04	026	Button	2	0.00	1244	No shank Fabric & cuprous metal		
806.10	06	04	026	Pin head?	1	0.00	1240	W/cloth		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	06	04	028	Button?	1	0.00	1268	Corroded badly		
* Subsubtotal *					226	3267.70				
* Group 07										
806.10	07	03	040	Slate pencil	1	0.00	1211			
806.10	07	03	040	Slate pencil	1	0.00	1210			
806.10	07	03	078	Ink bottle	1	0.00	1354	Complete except for part of lip 'umbrella ink bottle' Aqua Solarized Pontil 8-sided Folded in lip	Spillman 1983:122	1865-1900
806.10	07	04	017	Toothbrush	1	0.00	1302	Bone Complete except for bristles		
806.10	07	04	078	Bottle glass	1	0.00	1444	Complete Green tint Rectangular base w/flat chamfers Pontil Cylindrical neck Downtooled lip Embossed "BARRY'S" "TRICOPHEROUS FOR THE SKIN AND HAIR" "NEW YORK" See also #1167	Fike 1987:122	1851-1873
806.10	07	06	009	Umbrella rib	2	0.00	1212			
* Subsubtotal *					7	0.00				
* Group 08										
806.10	08	01	062	Pipe	1	0.00	1216	Stem w/mouthpiece		
806.10	08	01	062	Pipe	3	0.00	1215	Stem		
806.10	08	01	062	Pipe	4	0.00	1214	Bowl		
806.10	08	01	062	Pipe	1	0.00	1218	Complete bowl w/stem Rouletted rim Man standing next to windmill mark Peter Dorni full-leaf style stem		
806.10	08	01	062	Pipe	2	0.00	1217	CROSSMENDS w/#1464 "PETER" "DORNI" full-leaf style stem		
* Subsubtotal *					11	0.00				
* Group 09										
806.10	09	01	126	Whetstone	1	0.00	1219	Phyllite?		
806.10	09	03	001	Miniature ware	1	0.00	1372	Lid porcelain		
806.10	09	08	028	Barrel hoop	1	0.00	1270			
806.10	09	08	028	Barrel hoop	4	0.00	1261	Corroded w/copper button		
806.10	09	09	089	Shell	220	2800.00	1434	Clam		
806.10	09	11	007	Hardware	1	0.00	1298	Miscellaneous Pewter? disc raised hole in center		
806.10	09	11	028	Hardware	1	0.00	1276	Miscellaneous, corroded		
806.10	09	11	028	Metal sheet	2	0.00	1300	Corroded		
806.10	09	11	028	Hardware	1	0.00	1272	Miscellaneous, corroded		
806.10	09	11	028	Hardware	1	0.00	1284	Miscellaneous, corroded		
806.10	09	11	028	Metal scrap	3	0.00	1283	Burned and corroded		
806.10	09	11	028	Hardware	1	0.00	1281	Wheel hub w/spokes?		
806.10	09	11	028	Hardware	2	0.00	1287	Miscellaneous, corroded		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.10	09	11	028	Hardware	1	0.00	1286	Miscellaneous cellular rod		
806.10	09	11	028	Hardware	1	0.00	1266	Metal rod, triangular cross-section		
806.10	09	11	028	Metal scrap	8	0.00	1291	Corroded		
806.10	09	11	028	Bolt	1	0.00	1288	Corroded		
806.10	09	11	028	Metal	8	0.00	1296	Corroded, rusted		
806.10	09	11	028	Hardware	1	0.00	1271	Miscellaneous, corroded		
806.10	09	11	028	Hardware	1	0.00	1277	Miscellaneous, corroded		
806.10	09	11	029	Metal scrap	1	0.00	1299	Corroded		
806.10	09	11	030	Hardware	3	0.00	1278	Scraps Burned & corroded		
806.10	09	14	152	Brush bristles	1	20.80	1308	Specimen sample = "1" count		
806.10	09	15	002	Drainpipe	7	0.00	1362	Lead manganese glazed, exterior and interior		
806.10	09	15	002	Drainpipe	16	0.00	1437			
* Subsubtotal *					288	2820.80				
* Group 11										
806.10	11	00	137	Sample	1	23.80	1307	Soil et al.		
* Subsubtotal *					1	23.80				
* Group 98										
806.10	98	00	006	Wood	2	13.20	1236			
806.10	98	00	006	Wood	1	13.40	1235			
806.10	98	00	006	Burned wood	1	0.50	1229			
806.10	98	00	095	Coal	3	2.80	1227			
806.10	98	00	112	Slag	3	1.50	1231			
806.10	98	00	112	Slag	1	1.00	1230			
806.10	98	00	112	Slag	1	2.80	1226			
806.10	98	00	112	Slag	1	6.50	1294			
806.10	98	00	128	Charcoal	8	10.20	1232			
806.10	98	00	128	Charcoal	5	15.90	1228			
806.10	98	00	128	Charcoal	1	3.30	1234			
* Subsubtotal *					27	71.10				
** Subtotal **					1548	7625.60				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 806.11										
* Group 01										
806.11	01	01	003	Earthenware	1	0.00	1498	Red Base Brown glaze interior and exterior Unglazed exterior base		
806.11	01	01	003	Earthenware	7	0.00	1549	CROSSMENDS w/#1548, 1830 Red-bodied porringer Rim-1 Body-6 splotched w/manganese mends	Ketchum 1983:158	1750-1850
806.11	01	01	003	Earthenware	1	0.00	1499	Yellow-bodied Rockingham glaze interior Molded interior		
806.11	01	01	004	Ironstone	2	0.00	1531	Rim-1 Body-1 mends Blue and brown banded		
806.11	01	01	004	Ironstone	1	0.00	1528	Rim		
806.11	01	01	004	Ironstone	1	0.00	1522	Rim		
806.11	01	01	004	Ironstone	1	0.00	1525	Scalloped rim burnt		
806.11	01	01	004	Ironstone	1	0.00	1524			
806.11	01	01	004	Ironstone	1	0.00	1523	Rim		
806.11	01	01	004	Ironstone	1	0.00	1526	Base		
806.11	01	01	004	Ironstone	1	0.00	1527			
806.11	01	01	004	Ironstone	1	0.00	1521	Rim		
806.11	01	01	004	Ironstone	1	0.00	1519	Rim		
806.11	01	01	004	Ironstone	1	0.00	1518	Rim Glaze burned off stained		
806.11	01	01	004	Ironstone	1	0.00	1530	Rim		
806.11	01	01	004	Ironstone	1	0.00	1532			
806.11	01	01	004	Ironstone	1	0.00	1516	Eggcup w/flaring base	Ketchum 1983:251	1850-1930
806.11	01	01	004	Ironstone	1	0.00	1508	Body w/partial footring		
806.11	01	01	004	Ironstone	1	0.00	1514	Handle		
806.11	01	01	004	Ironstone	1	0.00	1529			
806.11	01	01	004	Ironstone	1	0.00	1512	Rim Transfer print grey		
806.11	01	01	004	Ironstone	1	0.00	1520	Rim Greenish tint Shell edged Molded		
806.11	01	01	004	Ironstone	1	0.00	1517	Body w/partial footring		
806.11	01	01	004	Ironstone	1	0.00	1502	Plate Rim Transfer print blue		
806.11	01	01	004	Ironstone	1	0.00	1505	Flaring, rimmed base Transfer print blue Maker's mark "...NE"		
806.11	01	01	004	Ironstone	1	0.00	1501	Base		
806.11	01	01	004	Ironstone	1	0.00	1506	Rim Transfer print blue		
806.11	01	01	004	Ironstone	1	0.00	1500	Handpainted polychrome floral		
806.11	01	01	004	Ironstone	1	0.00	1504	Transfer print blue		
806.11	01	01	004	Ironstone	1	0.00	1507	Transfer print blue		
806.11	01	01	004	Ironstone	1	0.00	1533	Spalled		
806.11	01	01	004	Ironstone	1	0.00	1503	Rim Burnt Transfer print blue exterior & interior		
806.11	01	01	004	Ironstone	1	0.00	1509	Transfer print blue		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.11	01	01	004	Ironstone	2	0.00	1515	Cup Mends Rim Molded pattern Broken handle		
806.11	01	01	004	Ironstone	1	0.00	1534			
806.11	01	01	004	Ironstone	1	0.00	1513	Transfer print green		
806.11	01	01	004	Ironstone	1	0.00	1510	Transfer print blue		
806.11	01	01	004	Ironstone	1	0.00	1511	Base w/footring		
806.11	01	01	004	Ironstone	1	0.00	1535	Rim Handpainted polychrome		
806.11	01	01	004	Ironstone	9	0.00	1639	CROSSMENDS w/#1638 Plate Rim-5 Body-4 Molded rim border		
806.11	01	01	004	Ironstone	6	0.00	1569	CROSSMENDS w/#1566, 1567, 1071, 1568 Body-5 Rim-1 Pitcher Aqua, blue & black banded polychrome		
806.11	01	01	078	Cup plate	1	0.00	1490	Press mold Solarized		
806.11	01	01	078	Tumbler base	1	0.00	1491			
806.11	01	02	078	Bottle glass	1	0.00	1541	CROSSMENDS w/#1540 Frosted green Opalescence Short fat neck Recessed panel		
806.11	01	02	078	Bottle glass	1	0.00	1543	CROSSMENDS w/#1542 Ameythst Base		
806.11	01	02	078	Container glass	4	0.00	1489	Thin		
806.11	01	02	078	Container glass	1	0.00	1487	Blue tint Solarized		
806.11	01	02	078	Bottle glass	7	0.00	1492	Emerald green Downtooled lip Embossed "R. RO..." "37..." "BOWERY..."		
806.11	01	02	078	Container glass	1	0.00	1488	Green tint		
806.11	01	02	078	Container glass	1	0.00	1486	Solarized		
806.11	01	02	078	Bottle glass	5	0.00	1493	Mint green Opalescence Recessed panels Ball neck Wide neck flat-sided lip		
806.11	01	03	132	Flatware?	1	0.00	1475	Handle		
* Subsubtotal *					86	0.00				
* Group 02										
806.11	02	00	017	Bone	136	1100.00	1451			
* Subsubtotal *					136	1100.00				
* Group 03										
806.11	03	01	078	Flat glass	5	0.00	1484	Green tint Solarized W/paper residue		
806.11	03	01	078	Flat glass	3	0.00	1485	Aqua tint Solarized W/paper residue		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
806.11	03	02	028	Nail	1	0.00	1453			
806.11	03	02	028	Nail	1	0.00	1457	Corroded		
806.11	03	02	028	Nail	1	0.00	1456	Cut		
806.11	03	03	028	Spike	1	0.00	1458	Corroded		
806.11	03	04	034	Sash socket?	1	0.00	1461	Bronze finish?		
806.11	03	06	070	Mortar	2	33.50	1482	Soft		
806.11	03	06	137	Construction	1	5.10	1479	Burned tile?		
* Subsubtotal *					16	38.60				
* Group 04										
806.11	04	01	025	Handle	1	0.00	1460	Drawer?		
806.11	04	02	026	Metal band	1	0.00	1462	Parallel lines embossed at both ends to encase wooden furniture part? See also #38, 75, 577, 1256, 1297		
806.11	04	04	003	Flowerpot	1	0.00	1495	Base		
806.11	04	04	003	Flowerpot	8	0.00	1496	3-Rims 2-Body 3-Base		
806.11	04	04	017	Furniture?	1	0.00	1476	Decorative hook? Carving on hook end Threaded at suspender end		
806.11	04	04	017	Furniture?	1	0.00	1477	Carved peg Leg to toy furniture?		
* Subsubtotal *					13	0.00				
* Group 06										
806.11	06	01	015	Shoe	4	5.00	1469	Eyelet row		
806.11	06	01	015	Shoe	6	192.70	1470	Heels and/or soles		
806.11	06	01	015	Shoe	12	198.50	1471	Soles		
806.11	06	01	087	Cloth	2	4.00	1468	Green		
806.11	06	04	026	Button?	1	0.00	1454	W/copper covering		
* Subsubtotal *					25	400.20				
* Group 07										
806.11	07	03	040	Slate pencil	1	0.00	1473			
806.11	07	04	009	Comb	1	0.00	1474	Teeth broken off "...ODYEARS PATENT MAY 6 1..."		
806.11	07	04	078	Bottle glass	2	0.00	1494	Aqua tint Solarized Round lip Cylindrical neck and body Pontil Embossed "MRS WINSLOWS" "...SYRUP" "CUR...KINS" "PROPR...RS" See also #481, 482, 500, 549	Fike 1987:231	1854-1880
806.11	07	06	009	Umbrella rod	1	0.00	1472			
* Subsubtotal *					5	0.00				
* Group 08										
806.11	08	01	062	Pipe	5	0.00	1464	CROSSMENDS w/#1217 "PETER" DORNI" full-leaf style stem		
806.11	08	01	062	Pipe	3	0.00	1466	Stem		
806.11	08	01	062	Pipe	1	0.00	1463	Stem w/mouthpiece		
806.11	08	01	062	Pipe	1	0.00	1467	Bowl w/stem Type I fluted bowl	Alexander 1983:214	1825-1875
806.11	08	01	062	Pipe	3	0.00	1465	Mend Complete bowl w/stem Rouletted rim Figure carrying something mark "PETER" DORNI" full-leaf style stem		

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Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					13	0.00				
* Group 09										
806.11	09	09	089	Shell	25	1100.00	1450	Clam		
806.11	09	11	026	Metal strips	6	0.00	1459			
806.11	09	11	028	Metal strip	1	0.00	1452	Burned		
806.11	09	11	034	Hardware	1	0.00	1455	C-shaped portion of disc Corroded, burned		
806.11	09	15	002	Drain pipe	4	0.00	1497			
* Subsubtotal *					37	1100.00				
* Group 98										
806.11	98	00	112	Slag	1	4.00	1480			
806.11	98	00	112	Slag	1	1.90	1478			
806.11	98	00	112	Slag	1	11.10	1481			
806.11	98	00	128	Charcoal	9	13.40	1483			
* Subsubtotal *					12	30.40				
** Subtotal **					343	2669.20				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 900.00										
* Group 01										
900.00	01	01	001	Porcelain	2	0.00	1676	Cup? Rim-2 Overglaze transfer print black Overglaze handpainted black floral		
900.00	01	01	001	Porcelain	2	0.00	1675	Saucer? Rim-1 Base-1 w/footring Handpainted pink floral		
900.00	01	01	001	Porcelain	1	0.00	1669	Saucer Painted blue mark on base		
900.00	01	01	001	Porcelain	1	0.00	1668	Chinese export porcelain Bowl Base Handpainted blue		
900.00	01	01	003	Earthenware	1	0.00	1650	Yellow-bodied Pie plate Rim Clear glaze	Ketchum 1983:175	1860-1900
900.00	01	01	003	Earthenware	1	0.00	1654	Red-bodied Clear glaze interior and exterior Body-1		
900.00	01	01	003	Earthenware	2	0.00	1666	Red-bodied Body-2 Clear lead glazed interior		
900.00	01	01	003	Earthenware	1	0.00	1659	Red-bodied Rim Clear lead glazed interior		
900.00	01	01	003	Earthenware	1	0.00	1661	Red Rim clear lead glazed interior & exterior splotched w/manganese		
900.00	01	01	004	Ironstone	4	0.00	1692	Body Mends Transfer print blue M.M.: William Ridgeway, Hanley, Staffordshire, England	Kovel 1986:28	1879-Present
900.00	01	01	004	Ironstone	2	0.00	1694	Rim-1 & body Plate Transfer print blue Maker's mark G. Phillips, Longport "IRONSTONE...INO"	Coysh and Henrywood 1982:283	1834-1848
900.00	01	01	004	Ironstone	3	0.00	1695	Rims Cup Transfer print blue		
900.00	01	01	004	Ironstone	2	0.00	1693	CROSSMENDS w/#1195 Scalloped, flared rim-1 Body-1 Bowl Transfer print blue		
900.00	01	01	004	Ironstone	1	0.00	1670	Rim Plate Transfer print flow blue	Miller 1974:201	1844
900.00	01	01	004	Ironstone	1	0.00	1726	Handle		
900.00	01	01	004	Whiteware	6	0.00	1721	Rim-3 Body-3		
900.00	01	01	004	Ironstone	1	0.00	1720	Bowl rim w/molded beaded edge		
900.00	01	01	004	Ironstone	1	0.00	1722	Base Stamped "100 M"		

METROTECH
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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
900.00	01	01	004	Ironstone	6	0.00	1697	Rims Mends Oval serving dish Shell edged blue		
900.00	01	01	004	Ironstone	2	0.00	1719	Saucer scalloped rim body mends		
900.00	01	01	004	Ironstone	1	0.00	1671	Body Transfer print flow blue	Miller 1974:201	1844
900.00	01	01	004	Ironstone	1	0.00	1682	Body Transfer print blue		
900.00	01	01	004	Whiteware	6	0.00	1672	Cup Transfer print flow blue ink stamped "5" on base mends	Miller 1974:201	1844
900.00	01	01	004	Ironstone	1	0.00	1683	Rim Bowl Transfer print blue		
900.00	01	01	004	Ironstone	1	0.00	1684	Base Transfer print blue Mark "BANDANNA B.S.T."		
900.00	01	01	004	Ironstone	6	0.00	1707	Rim-5 Body-1 Transfer print blue w/clobbering Green polychrome painter's mark 6523 Pattern & Name: No 692 Souvenir Dated 10th May 1841 Maker: J. Ridgway & Co., Hanley, Staffordshire, England mends	Kovel 1986:14	1830-Present
900.00	01	01	004	Ironstone	1	0.00	1699	Rim Overglazed handpainted polychrome floral		
900.00	01	01	004	Ironstone	2	0.00	1691	Scalloped rim Bowl Transfer print blue		
900.00	01	01	004	Ironstone	2	0.00	1685	Body-2 Mends Transfer print blue		
900.00	01	01	004	Ironstone	1	0.00	1708	Body		
900.00	01	01	004	Ironstone	1	0.00	1700	Rim Blue & black banded polychrome		
900.00	01	01	004	Ironstone	1	0.00	1724	Rim and base Deep plate		
900.00	01	01	004	Ironstone	3	0.00	1687	Rim-2 Body-1 Mends Saucer Transfer print blue		
900.00	01	01	004	Ironstone	4	0.00	1704	Body 2 w/footring Transfer print blue w/clobbering Pattern & Name: No 692 Souvenir Dated 10th May 1841? M.M.: J. Ridgway & Co., Hanley, Staffordshire, England	Kovel 1986:14	1830-Present
900.00	01	01	004	Ironstone	6	0.00	1677	Plate Rim-3 Base-3 Transfer print purple "STONE CHINA GRECIAN SCENERY"		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
900.00	01	01	004	Ironstone	5	0.00	1705	Rim Transfer print blue w/clobbering		
900.00	01	01	004	Ironstone	1	0.00	1681	Body Blue banded polychrome		
900.00	01	01	004	Ironstone	1	0.00	1716	Everted rim		
900.00	01	01	004	Ironstone	2	0.00	1686	Body Transfer print blue		
900.00	01	01	004	Ironstone	2	0.00	1723	Plate base "GRANITE CHINA T & J MAYER LONGPORT"		
900.00	01	01	004	Ironstone	3	0.00	1690	Rim-1 Body-2 Mends Transfer print blue		
900.00	01	01	004	Ironstone	1	0.00	1709	"...HINA...ARDS & SO...EHALL" Base		
900.00	01	01	004	Ironstone	1	0.00	1712	Rim		
900.00	01	01	004	Ironstone	1	0.00	1710	Rim		
900.00	01	01	004	Ironstone	1	0.00	1713	Scalloped rim Bowl		
900.00	01	01	004	Whiteware	1	0.00	1680	Body Transfer print blue interior & exterior		
900.00	01	01	004	Ironstone	1	0.00	1673	Rim Cup Transfer print flow blue	Miller 1974:201	1844
900.00	01	01	004	Ironstone	1	0.00	1715	Base		
900.00	01	01	004	Ironstone	1	0.00	1679	Body Transfer print blue "WARRANTED STAFFORDSHIRE" M.M.: William Adams & Sons Ltd., Tunstall & Stoke, Staffordshire, England	Kovel 1986:19	1893-1917
900.00	01	01	004	Ironstone	6	0.00	1696	Rim-2 Body-2 Base-2 Plate Transfer print blue "CANOVA"		
900.00	01	01	004	Ironstone	17	0.00	1678	Pitcher Transfer print black landscape on body floral transfer print on interior & exterior scalloped rim mends		
900.00	01	01	004	Ironstone	1	0.00	1711	Body		
900.00	01	01	004	Ironstone	2	0.00	1706	Rim Transfer print blue w/clobbering		
900.00	01	01	004	Ironstone	1	0.00	1717	Plate rim		
900.00	01	01	004	Ironstone	1	0.00	1674	Rim Transfer print flow blue	Miller 1974:201	1844
900.00	01	01	004	Ironstone	2	0.00	1688	Rim-2 Body-1 Mends Plate Transfer print blue		
900.00	01	01	004	Ironstone	2	0.00	1689	Base-2 One with footring Mends Plate Transfer print blue "CANOVA"		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
900.00	01	01	004	Ironstone	1	0.00	1714	Handle		
900.00	01	01	004	Ironstone	1	0.00	1718	Saucer scalloped rim		
900.00	01	02	004	Ironstone	1	0.00	1725	Base Jar?		
900.00	01	04	003	Earthenware	2	0.00	1664	Red-bodied Base-2 Bowl Unglazed exterior base Clear lead glazed interior & exterior		
900.00	01	04	003	Earthenware	1	0.00	1657	Red-bodied Rim Clear glaze interior and exterior #1655, 1656, 1657 are same vessel as #1658 but do not mend directly		
900.00	01	04	003	Earthenware	2	0.00	1653	Red-bodied Clear lead glaze interior Unglazed exterior Base-2		
900.00	01	04	003	Earthenware	1	0.00	1665	Red-bodied Milk pan Rim Clear lead glazed interior & exterior	Ketchum 1983:231	1790-1870
900.00	01	04	003	Earthenware	1	0.00	1651	Yellow-bodied Pie plate Rim Clear glaze	Ketchum 1987:71	1855-1875
900.00	01	04	003	Earthenware	1	0.00	1656	Red-bodied Rim Clear glaze interior and exterior splotched w/manganese #1655, 1656, 1657 are same vessel as #1658 but do not mend directly		
900.00	01	04	003	Earthenware	3	0.00	1658	Red-bodied Bowl Base-1 Rim-2 Unglazed exterior base Clear glaze interior & exterior splotched w/manganese #1655, 1656 & 1657 are same vessel as #1658 but do not mend directly		
900.00	01	04	003	Earthenware	2	0.00	1663	Red-bodied Body-2 Clear lead glazed interior & exterior		
900.00	01	04	003	Earthenware	1	0.00	1655	Red-bodied Clear glaze interior and exterior Rim #1655, 1656, 1657 are same vessel as #1658 but do not mend directly		
900.00	01	04	003	Earthenware	9	0.00	1667	Red-bodied Milk pan Rim-3 Body-4 Exterior glaze spalled off interior heavily spalled Clear lead glazed interior and exterior mends	Ketchum 1983:231	1790-1870

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
900.00	01	04	003	Earthenware	1	0.00	1660	Red-bodied Rim Clear lead glaze interior		
900.00	01	04	003	Earthenware	2	0.00	1649	CROSSMENDS w/#1193 Yellow-bodied Clear glaze Rims-2	Ketchum 1983:233	1870-1920
900.00	01	04	003	Earthenware	1	0.00	1662	Red-bodied Rim Clear lead glazed interior & exterior splotched w/manganese		
900.00	01	04	004	Ironstone	2	0.00	1703	Bowl Mocha decorated		
900.00	01	04	004	Ironstone	3	0.00	1702	Base-1 Body-2 Polychrome banded		
900.00	01	04	004	Ironstone	2	0.00	1701	Base-1 Rim-1 Mends Polychrome annular & banded		
900.00	01	04	004	Ironstone	1	0.00	1698	Embossed beaded, w/leaves rim border mocha decorated		
* Subsubtotal *					170	0.00				
* Group 04										
900.00	04	02	004	Chamberpot	10	0.00	1727	Ironstone mends Rim-3 Base-1 Body-6		
900.00	04	04	003	Flowerpot	2	0.00	1652	Lower basin Mends		
* Subsubtotal *					12	0.00				
* Group 07										
900.00	07	01	026	Coin	1	1.90	1647	One cent, Indian head		1867
900.00	07	04	078	Bottle glass	1	0.00	1648	Complete Green tint Solarized Narrow cylindrical body Flanged lip Pontil Embossed "DR THOMPSON'S" "EYE WATER" "NEW LONDON" "CONNt."	Fike 1987:245	1795-1942
* Subsubtotal *					2	1.90				
* Group 98										
900.00	98	00	112	Slag	1	2.70	1645			
* Subsubtotal *					1	2.70				
** Subtotal **					185	4.60				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 901.00										
* Group 01										
901.00	01	01	002	Stoneware	1	0.00	1781	Buff Clear glaze interior and exterior		
901.00	01	01	004	Ironstone	1	0.00	1783	Base w/footring Transfer print blue landscape "CANOVA"		
901.00	01	01	004	Ironstone	1	0.00	1782	Base Transfer print blue landscape "CANOVA" M.M.: T. Mayer Stoke Upon Trent	Barber 1981:32	1826-1838
901.00	01	01	004	Ironstone	1	0.00	1780	Rim Transfer print blue		
901.00	01	01	004	Ironstone	1	0.00	1779	Body		
901.00	01	01	004	Ironstone	2	0.00	1778	Everted rim Mends		
901.00	01	01	004	Ironstone	1	0.00	1777	Body		
901.00	01	01	004	Ironstone	5	0.00	1785	Body-1 Rim-2 Base-2 Pitcher Transfer print blue landscape M.M.: G. Phillips, Longport	Coysh & Henrywood 1982:283	1834-1848
901.00	01	01	004	Ironstone	1	0.00	1784	Base Bowl w/rimmed base		
901.00	01	02	078	Bottle glass	1	0.00	1776	Complete Aqua Opalescence multi-piece vertical mold Rounded downtooled lip Tapered neck Embossed "TRADE MARK LAGER BEER" "THEORMENEYS SONS 718 322 RUTLEDGES BROOKLYN N.Y."		
901.00	01	02	078	Bottle glass	1	0.00	1775	Wine bottle Push-up base Olive green		
* Subsubtotal *					16	0.00				
* Group 09										
901.00	09	09	089	Shell	2	5.50	1774	Oyster		
* Subsubtotal *					2	5.50				
** Subtotal **					18	5.50				

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 902.00										
* Group 01										
902.00	01	01	002	Basaltware	1	0.00	1794	Black Body glazed white slip interior gold transfer print exterior	South 1977:211	1750-1820
902.00	01	01	004	Ironstone	1	0.00	1805	Rim		
902.00	01	01	004	Ironstone	1	0.00	1806	Rim Scalloped		
902.00	01	01	004	Ironstone	1	0.00	1807	Rim Green shell edge		
902.00	01	01	004	Ironstone	1	0.00	1808	Body Transfer print blue		
902.00	01	01	004	Ironstone	1	0.00	1809	Base w/footring spalled off Transfer print flow blue	Miller 1974:201	1844
902.00	01	01	004	Ironstone	1	0.00	1810	Transfer print blue		
902.00	01	01	004	Ironstone	1	0.00	1800	Body		
902.00	01	01	004	Ironstone	1	0.00	1812	Rim Handpainted blue		
902.00	01	01	004	Ironstone	1	0.00	1801	Spall		
902.00	01	01	004	Ironstone	1	0.00	1813	Rim Transfer print blue		
902.00	01	01	004	Ironstone	1	0.00	1799	Body		
902.00	01	01	004	Ironstone	1	0.00	1804	Body		
902.00	01	01	004	Ironstone	1	0.00	1817	Body Handpainted green polychrome		
902.00	01	01	004	Ironstone	1	0.00	1814	Body Handpainted blue		
902.00	01	01	004	Ironstone	1	0.00	1815	Body Transfer print blue		
902.00	01	01	004	Ironstone	1	0.00	1803	Footring spalled		
902.00	01	01	004	Ironstone	1	0.00	1802	Rim		
902.00	01	01	004	Ironstone	1	0.00	1811	Rim Transfer print blue		
902.00	01	01	004	Ironstone	1	0.00	1816	Body Transfer print blue		
902.00	01	02	013	Container glass	12	0.00	1792	Milk glass		
902.00	01	02	078	Bottle glass	1	0.00	1793	Olive green Bulged neck V-shaped lip & string rim		
902.00	01	02	078	Container glass	1	0.00	1791	Olive green		
902.00	01	04	003	Earthenware	1	0.00	1798	Yellow-bodied Body Clear glaze interior splotched w/brown glaze		
902.00	01	04	003	Earthenware	1	0.00	1797	Yellow-bodied Handle Clear glaze		
902.00	01	04	003	Earthenware	1	0.00	1795	Red-bodied Body Clear lead glaze exterior and interior manganese splotched exterior		
902.00	01	04	003	Earthenware	2	0.00	1796	Red-bodied Milk pan Rim Clear lead glazed interior exterior heavily spalled	Ketchum 1983:230	1750-1880
* Subsubtotal *					39	0.00				
* Group 02										
902.00	02	00	017	Bone	3	52.00	1788			
902.00	02	00	017	Teeth	2	8.30	1787			

METROTECH
59 Lawrence Street
Excavation Units: 8, 9

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					5	60.30				
* Group 09										
902.00	09	09	089	Shell	4	40.60	1789	Oyster and clam		
902.00	09	11	085	Rope	1	0.00	1786	Specimen Weighs less than 0.1 g.		
* Subsubtotal *					5	40.60				
* Group 98										
902.00	98	00	095	Coal	2	0.70	1790			
* Subsubtotal *					2	0.70				
** Subtotal **					51	101.60				
*** Total ***					10730	39091.31				

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 304 Bridge Street

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 29.01									
* Group 01									
29.01	01	00	001	PORCELAIN	3	0.00			
29.01	01	00	002	STONEWARE	1	0.00			
29.01	01	00	004	IRONSTONE	1	0.00			
29.01	01	00	004	WHITEWARE	1	0.00			
29.01	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
29.01	01	02	078	CONTAINER GLASS	2	0.00	COBALT		
29.01	01	02	078	CONTAINER GLASS	2	0.00			
29.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AND PATTERNED		
29.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED RIM THREADED LIP		
29.01	01	02	078	CONTAINER GLASS	3	0.00			
29.01	01	02	078	CONTAINER GLASS	1	0.00	SILVERED		
29.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
29.01	01	02	078	CONTAINER GLASS	1	0.00	CRACKLED EMBOSSED		
29.01	01	02	078	CONTAINER GLASS	1	0.00	BASE		
29.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
29.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
29.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATED		
* Subsubtotal *					25	0.00			
* Group 03									
29.01	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY		
29.01	03	01	078	FLAT GLASS	7	0.00			
29.01	03	01	078	FLAT GLASS	1	0.00			
29.01	03	02	028	NAIL	6	35.40			
29.01	03	06	069	BRICK	4	28.20			
29.01	03	06	072	PLASTER	1	31.10			
* Subsubtotal *					22	94.70			
* Group 04									
29.01	04	04	003	FLOWERPOT	7	0.00			
* Subsubtotal *					7	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 28-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 07									
29.01	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.9	Yeoman 1965:29	1947
* Subsubtotal *					1	0.00			
* Group 09									
29.01	09	01	032	STEEL DRILL BIT	1	0.00			
29.01	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
29.01	09	11	029	TUBE SEALER	1	0.00	WITH CLIP		
29.01	09	12	034	PRINTING PLATE	1	0.00	HOT TYPE		
* Subsubtotal *					4	0.00			
* Group 98									
29.01	98	00	008	PLASTIC	1	1.40			
* Subsubtotal *					1	1.40			
** Subtotal **					60	96.10			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 30.01									
* Group 01									
30.01	01	00	001	PORCELAIN	1	0.00			
30.01	01	00	004	IRONSTONE	4	0.00			
30.01	01	02	078	CONTAINER GLASS	4	0.00	BASE?		
30.01	01	02	078	CONTAINER GLASS	4	0.00			
30.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
30.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					15	0.00			
* Group 02									
30.01	02	00	017	BONE	1	4.10			
* Subsubtotal *					1	4.10			
* Group 03									
30.01	03	01	078	FLAT GLASS	1	0.00			
30.01	03	01	078	FLAT GLASS	8	0.00	PRIVACY		
30.01	03	01	078	FLAT GLASS	1	0.00	SCORED		
30.01	03	02	028	NAIL	1	13.70			
30.01	03	06	069	BRICK	2	21.20			
* Subsubtotal *					13	34.90			
* Group 04									
30.01	04	04	003	FLOWERPOT	6	0.00			
* Subsubtotal *					6	0.00			
* Group 09									
30.01	09	09	089	SHELL	3	19.50	CLAM		
30.01	09	11	028	MISC HARDWARE	2	39.00			
30.01	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
30.01	09	16	006	WOOD	1	7.50			
* Subsubtotal *					8	66.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 98									
30.01	98	00	095	COAL ASH	1	1.90			
30.01	98	00	095	COAL	1	5.00			
* Subsubtotal *					2	6.90			
** Subtotal **					45	111.90			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 30.02									
* Group 01									
30.02	01	00	002	STONEWARE	4	0.00	SALT GLAZED		
30.02	01	00	004	IRONSTONE	3	0.00			
30.02	01	00	004	WHITEWARE	6	0.00			
* Subsubtotal *					13	0.00			
* Group 02									
30.02	02	01	017	BONE	7	89.00			
30.02	02	01	017	BONE	1	20.40			
* Subsubtotal *					8	109.40			
* Group 03									
30.02	03	02	028	NAIL	1	0.00	CORRODED		
30.02	03	06	069	BRICK	1	10.50			
30.02	03	06	072	PLASTER	1	293.90			
* Subsubtotal *					3	304.40			
* Group 04									
30.02	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
* Group 09									
30.02	09	09	089	SHELL	2	4.00	CLAM		
30.02	09	11	073	BATTERY ROD	1	0.00	C		
* Subsubtotal *					3	4.00			
* Group 98									
30.02	98	00	095	COAL	2	8.50			
30.02	98	00	112	SLAG	1	6.10			
30.02	98	00	126	CHARCOAL	1	0.50			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					4	15.10			
** Subtotal **					33	432.90			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 30.03									
* Group 03									
30.03	03	02	028	NAIL	3	9.10			
30.03	03	06	069	BRICK	1	90.00			
* Subsubtotal *					4	99.10			
* Group 98									
30.03	98	00	095	COAL	2	20.10			
* Subsubtotal *					2	20.10			
** Subtotal **					6	119.20			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 31.01									
* Group 01									
31.01	01	00	001	PORCELAIN	1	0.00			
31.01	01	00	004	WHITEWARE	1	0.00			
31.01	01	00	004	IRONSTONE	5	0.00			
31.01	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
31.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED		
31.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE PONTIL MARK		
31.01	01	02	078	CONTAINER GLASS	3	0.00	GREEN		
31.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED BASE		
31.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED RIM THREADED LIP		
31.01	01	02	078	CONTAINER GLASS	1	0.00			
31.01	01	02	078	BOTTLE GLASS	1	0.00	AMBER RIM		
31.01	01	02	078	BOTTLE GLASS	1	0.00	MOLDED RIM THREADED LIP RING		
* Subsubtotal *					19	0.00			
* Group 02									
31.01	02	00	017	BONE	2	0.40			
* Subsubtotal *					2	0.40			
* Group 03									
31.01	03	01	078	FLAT GLASS	3	0.00	PRESSED PRIVACY		
31.01	03	01	078	FLAT GLASS	5	0.00			
31.01	03	02	028	NAIL	5	23.30			
31.01	03	04	028	DOOR HINGE	1	0.00			
* Subsubtotal *					14	23.30			
* Group 04									
31.01	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
* Group 09									
31.01	09	12	034	PRINTING PLATE	1	0.00	HOT TYPE		
31.01	09	15	003	DRAINPIPE	1	0.00	SEWER OR WATER		

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					2	0.00			
* Group 98									
31.01	98	00	008	PLASTIC	1	0.70			
31.01	98	00	095	COAL	3	9.70			
* Subsubtotal *					4	10.40			
** Subtotal **					43	34.10			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 31.02									
* Group 01									
31.02	01	00	003	YELLOWARE	1	0.00	C THERE SHOULD BE NO CERAMICS FOR LEVEL 31.01		
31.02	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
31.02	03	02	028	PROB NAIL	4	38.70			
31.02	03	06	069	BRICK	1	14.10			
* Subsubtotal *					5	52.80			
* Group 09									
31.02	09	09	089	SHELL	1	1.60	CLAM		
31.02	09	11	028	MISC HARDWARE	1	31.60			
* Subsubtotal *					2	33.20			
* Group 98									
31.02	98	00	095	COAL	14	161.30			
* Subsubtotal *					14	161.30			
** Subtotal **					23	247.30			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 32.01									
* Group 01									
32.01	01	00	002	STONEWARE	1	0.00			
32.01	01	00	004	IRONSTONE	4	0.00			
32.01	01	02	078	CONTAINER GLASS	1	0.00	COBALT BASE EMBOSSED		
32.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED PATTERN BASE		
32.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE FINISHED PONTIL		
32.01	01	02	078	CONTAINER GLASS	2	0.00			
32.01	01	02	078	CONTAINER GLASS	4	0.00	OLIVE MENDS		
32.01	01	02	078	CONTAINER GLASS	3	0.00	CRACKLED MOLDED BASE EMBOSSED		
32.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
32.01	01	02	078	BOTTLE GLASS	1	0.00	OLIVE BASE PUSH-UP		
* Subsubtotal *					19	0.00			
* Group 02									
32.01	02	00	017	BONE	1	1.50			
* Subsubtotal *					1	1.50			
* Group 03									
32.01	03	01	078	FLAT GLASS	4	0.00	AQUA		
32.01	03	01	078	FLAT GLASS	3	0.00			
32.01	03	01	078	FLAT GLASS	1	0.00	CRACKLED		
32.01	03	02	028	NAIL	1	7.40			
32.01	03	05	028	LATCH ANCHOR	2	0.00			
32.01	03	06	069	BRICK	1	52.03			
32.01	03	06	072	PLASTER	2	5.90			
* Subsubtotal *					14	65.33			
* Group 04									
32.01	04	04	003	FLOWERPOT	6	0.00			
* Subsubtotal *					6	0.00			
* Group 09									
32.01	09	09	089	SHELL	1	59.30	OYSTER		

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
32.01	09	11	028	MISC HARDWARE	2	34.00			
32.01	09	11	028	SHEET METAL	7	8.40			
32.01	09	16	128	CHARCOAL	1	0.40			
* Subsubtotal *					11	102.10			
* Group 98									
32.01	98	00	095	COAL	4	36.40			
32.01	98	00	112	SLAG	1	0.50	NON IRON		
* Subsubtotal *					5	36.90			
** Subtotal **					56	205.83			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 32.03									
* Group 01									
32.03	01	00	004	IRONSTONE	1	0.00	C LEVEL 32.03 SHOULD NOT CONTAIN CERAMICS		
32.03	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS RIM		
32.03	01	02	078	CONTAINER GLASS	1	0.00	POLYCHROME DECAL GREEN		
32.03	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED CRACKLED BASE		
32.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER MOLDED PATTERN		
32.03	01	02	078	CONTAINER GLASS	1	0.00	CRACKLED MOLDED		
32.03	01	02	078	CONTAINER GLASS	1	0.00			
32.03	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
32.03	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MOLDED		
32.03	01	02	078	CONTAINER GLASS	3	0.00	AQUA CRACKLED		
32.03	01	02	078	BOTTLE GLASS	1	0.00	MOLDED RIM THREADED LIP		
* Subsubtotal *					13	0.00			
* Group 02									
32.03	02	00	017	BONE	3	5.90			
* Subsubtotal *					3	5.90			
* Group 03									
32.03	03	01	078	FLAT GLASS	11	0.00			
32.03	03	01	078	FLAT GLASS	3	0.00	AQUA		
32.03	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
32.03	03	02	028	NAIL	5	29.40			
32.03	03	02	028	NAIL	1	0.60			
32.03	03	06	069	BRICK	1	63.00			
* Subsubtotal *					22	93.00			
* Group 04									
32.03	04	03	029	LIGHT TUBE	1	0.00	FLORESCENT LIGHT TUBE END		
32.03	04	04	003	FLOWERPOT	1	0.00	C LEVEL 32.03 SHOULD NOT CONTAIN CERAMICS		

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					2	0.00			
* Group 09									
32.03	09	11	028	MISC HARDWARE	1	0.00	MOUNTING BRACKET WITH SCREW		
32.03	09	11	034	MISC HARDWARE	1	122.60	LEAD SLAG OR CAST		
32.03	09	16	128	CHARCOAL	9	7.80			
* Subsubtotal *					11	130.40			
* Group 98									
32.03	98	00	112	SLAG	1	1226.00	NON IRON		
* Subsubtotal *					1	1226.00			
** Subtotal **					52	1455.30			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 33.01									
* Group 01									
33.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN EMBOSSED BASE		
* Subsubtotal *					1	0.00			
* Group 03									
33.01	03	01	078	FLAT GLASS	1	0.00			
33.01	03	01	078	FLAT GLASS	1	0.00	AQUA		
33.01	03	06	069	BRICK	4	9.00			
* Subsubtotal *					6	9.00			
* Group 98									
33.01	98	00	112	SLAG	1	5.50			
* Subsubtotal *					1	5.50			
** Subtotal **					8	14.50			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 33.02									
* Group 03									
33.02	03	06	069	BRICK	1	9.50			
* Subsubtotal *					1	9.50			
* Group 98									
33.02	98	00	112	COAL	2	14.80			
* Subsubtotal *					2	14.80			
** Subtotal **					3	24.30			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 33.03									
* Group 01									
33.03	01	00	004	IRONSTONE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
33.03	03	02	028	NAIL?	1	6.20			
* Subsubtotal *					1	6.20			
** Subtotal **					3	6.20			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 34.01									
* Group 01									
34.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED BASE WITH PATTERN		
34.01	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
34.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
* Subsubtotal *					3	0.00			
* Group 03									
34.01	03	01	078	FLAT GLASS	1	0.00	SCORED		
34.01	03	02	028	NAIL?	2	11.70			
34.01	03	06	069	BRICK	3	21.20			
34.01	03	06	072	PLASTER	1	1.60			
34.01	03	06	102	TAR PAPER	1	0.90	SHINGLE		
* Subsubtotal *					8	35.40			
* Group 09									
34.01	09	12	034	PRINTING PLATE	1	26.40	LETTERING HOT TYPE		
* Subsubtotal *					1	26.40			
* Group 98									
34.01	98	00	085	COAL	1	5.60			
* Subsubtotal *					1	5.60			
** Subtotal **					13	67.40			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 34.02									
* Group 01									
34.02	01	00	003	YELLOWARE	1	0.00	C LEVEL 34.02 SHOULD CONTAIN NO CERAMICS		
34.02	01	00	004	WHITEWARE	1	0.00	C		
34.02	01	00	004	IRONSTONE	3	0.00	C		
34.02	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					6	0.00			
* Group 03									
34.02	03	01	078	FLAT GLASS	4	0.00			
34.02	03	01	078	FLAT GLASS	1	0.00	AQUA		
34.02	03	02	028	NAIL?	2	14.20			
34.02	03	06	069	BRICK	1	2.00			
* Subsubtotal *					8	16.20			
* Group 04									
34.02	04	04	003	FLOWERPOT	4	0.00	C CERAMICS FOR LEVEL 34.01 MISSING		
* Subsubtotal *					4	0.00			
* Group 06									
34.02	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
* Subsubtotal *					1	0.00			
* Group 09									
34.02	09	09	089	SHELL	1	0.30	OYSTER		
* Subsubtotal *					1	0.30			
* Group 98									
34.02	98	00	095	COAL	2	805.80			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					2	805.80			
** Subtotal **					22	822.30			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 35.01									
* Group 03									
35.01	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
35.01	03	02	028	NAIL?	1	1.30			
* Subsubtotal *					2	1.30			
** Subtotal **					2	1.30			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 35.02									
* Group 03									
35.02	03	01	078	FLAT GLASS	1	0.00			
35.02	03	06	089	BRICK	1	20.50			
* Subsubtotal *					2	20.50			
** Subtotal **					2	20.50			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 35.03									
* Group 01									
35.03	01	00	001	PORCELAIN	1	0.00	CERAMICS FOR LEVELS 35.01 AND 35.02 MISSING		
* Subsubtotal *					1	0.00			
* Group 03									
35.03	03	01	078	FLAT GLASS	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					2	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 36.01									
* Group 01									
36.01	01	00	004	IRONSTONE	1	0.00	C		
36.01	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
36.01	03	02	028	NAIL?	2	8.70			
36.01	03	06	069	BRICK	3	77.10			
* Subsubtotal *					5	85.80			
* Group 04									
36.01	04	04	003	FLOWERPOT	1	0.00	C LEVEL 36.01 SHOULD CONTAIN NO CERAMICS		
* Subsubtotal *					1	0.00			
* Group 07									
36.01	07	04	078	Mirror	3	0.00			
* Subsubtotal *					3	0.00			
* Group 09									
36.01	09	11	028	SHEET METAL	1	4.40			
* Subsubtotal *					1	4.40			
** Subtotal **					12	90.20			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 36.02									
* Group 01									
36.02	01	00	001	PORCELAIN	3	0.00			
36.02	01	00	004	WHITEWARE	2	0.00	LEVEL 36.03 CERAMICS MISSING		
* Subsubtotal *					5	0.00			
* Group 03									
36.02	03	01	078	FLAT GLASS	1	0.00	AQUA		
36.02	03	02	028	NAIL?	1	3.40			
36.02	03	06	069	BRICK	2	60.90			
* Subsubtotal *					4	64.30			
* Group 09									
36.02	09	11	028	SHEET METAL	1	6.20			
* Subsubtotal *					1	6.20			
* Group 98									
36.02	98	00	095	COAL	1	1.10			
36.02	98	00	112	CINDER	1	2.50			
* Subsubtotal *					2	3.60			
** Subtotal **					12	74.10			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 36.03									
* Group 01									
36.03	01	01	003	EARTHENWARE	3	0.00	RED-BODIED GLAZED UNDERGLAZE SLIP DECORATED C		
36.03	01	04	002	STONEWARE	1	0.00	ALBANY SLIP SALT GLAZE C		
* Subsubtotal *					4	0.00			
* Group 03									
36.03	03	06	003	EW LINING	1	0.00	RIM CONSTRUCTION EMBOSSED C		
* Subsubtotal *					1	0.00			
* Group 09									
36.03	09	09	089	SHELL	4	11.40	C		
* Subsubtotal *					4	11.40			
* Group 98									
36.03	98	00	095	COAL	3	38.00	C		
* Subsubtotal *					3	38.00			
** Subtotal **					12	49.40			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 51.01									
* Group 01									
51.01	01	00	003	REDWARE	1	0.00	C		
51.01	01	00	004	IRONSTONE	12	0.00	C		
51.01	01	00	004	WHITEWARE	1	0.00	C LEVEL 51.01 SHOULD CONTAIN NO CERAMICS		
51.01	01	02	013	CONTAINER GLASS	1	0.00	MILK		
51.01	01	02	078	CONTAINER GLASS	2	0.00	MOLDED AQUA		
51.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
51.01	01	02	078	CONTAINER GLASS	15	0.00			
51.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
51.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED CRACKLED MOLDED BASE		
51.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
51.01	01	02	078	CONTAINER GLASS	1	0.00	PAINTED		
51.01	01	02	078	CONTAINER GLASS	1	0.00	COBALT		
51.01	01	02	078	BOTTLE GLASS	1	0.00	MOLDED RIM		
* Subsubtotal *					39	0.00			
* Group 02									
51.01	02	00	017	BONE	7	1.60			
* Subsubtotal *					7	1.60			
* Group 03									
51.01	03	01	078	FLAT GLASS	17	0.00			
51.01	03	02	028	NAIL?	44	106.50			
51.01	03	06	069	BRICK	12	108.40			
* Subsubtotal *					73	214.90			
* Group 04									
51.01	04	04	003	FLOWERPOT	5	0.00	C		
* Subsubtotal *					5	0.00			
* Group 06									
51.01	06	04	026	BUCKLE	2	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
51.01	06	04	026	BUCKLE	2	0.00			
* Subsubtotal *					4	0.00			
* Group 09									
51.01	09	09	089	SHELL	9	16.50	CLAM		
51.01	09	11	010	RUBBER	2	0.00			
51.01	09	11	026	TWINED WIRE	2	1.30			
51.01	09	11	028	SHEET METAL	3	11.10			
* Subsubtotal *					16	28.90			
* Group 98									
51.01	98	00	095	COAL	1	6.40			
51.01	98	00	095	COAL ASH	1	1.00			
* Subsubtotal *					2	7.40			
** Subtotal **					146	252.80			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 51.02									
* Group 01									
51.02	01	00	004	IRONSTONE	4	0.00			
* Subsubtotal *					4	0.00			
* Group 03									
51.02	03	01	078	FLAT GLASS	2	0.00			
51.02	03	06	072	PLASTER	1	28.80			
* Subsubtotal *					3	28.80			
* Group 09									
51.02	09	12	078	GLASS TUBE	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					8	28.80			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 51.03									
* Group 01									
51.03	01	00	004	WHITEWARE	1	0.00	C LEVEL 51.03 SHOULD CONTAIN NO CERAMICS		
51.03	01	00	004	IRONSTONE	1	0.00	C		
51.03	01	02	078	CONTAINER GLASS	1	0.00			
51.03	01	02	078	MILK BOTTLE	1	0.00	LIP		
* Subsubtotal *					4	0.00			
* Group 02									
51.03	02	00	017	BONE	1	2.90			
* Subsubtotal *					1	2.90			
* Group 03									
51.03	03	01	078	FLAT GLASS	7	0.00	AQUA		
51.03	03	02	005	GALVANIZED NAIL	1	0.00			
51.03	03	02	028	NAIL?	12	45.40			
51.03	03	06	069	BRICK	1	17.10			
* Subsubtotal *					21	62.50			
* Group 06									
51.03	06	01	015	LEATHER	1	3.40	SHOE HEEL		
* Subsubtotal *					1	3.40			
* Group 09									
51.03	09	11	028	SHEET METAL	5	9.30			
* Subsubtotal *					5	9.30			
** Subtotal **					32	78.10			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 52.02									
* Group 07									
52.02	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.9		1973
* Subsubtotal *					1	0.00			
** Subtotal **					1	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 53.02									
* Group 01									
53.02	01	00	004	WHITEWARE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
53.02	03	06	069	BRICK	4	0.30			
* Subsubtotal *					4	0.30			
** Subtotal **					6	0.30			

METROTECH
304 Bridge Street
Shovel Tests: 28-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 60.00									
* Group 01									
60.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE EMBOSSED		
60.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE AQUA MOLDED EMBOSSED		
60.00	01	02	078	GLASS BOTTLE	1	0.00	WHOLE MINT MOLDED EMBOSSED		
* Subsubtotal *					3	0.00			
** Subtotal **					3	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 300.00									
* Group 01									
300.00	01	00	001	PORCELAIN	4	0.00			
300.00	01	00	002	STONEWARE	4	0.00			
300.00	01	00	003	YELLOWARE	1	0.00			
300.00	01	00	004	WHITEWARE	1	0.00			
300.00	01	00	004	IRONSTONE	14	0.00			
300.00	01	02	001	STOPPER	1	0.00	PORCELAIN		
300.00	01	02	013	CONTAINER GLASS	2	0.00	MILK		
300.00	01	02	013	CONTAINER GLASS	1	0.00	MILK MOLDED		
300.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AQUA		
300.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED BASE		
300.00	01	02	078	CONTAINER GLASS	1	0.00	DECAL GOLD OIL GILT DECORATION		
300.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA SHOULDER		
300.00	01	02	078	CONTAINER GLASS	3	0.00			
300.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN EMBOSSED		
300.00	01	02	078	CONTAINER GLASS	1	0.00	DECALED GREEN MOLD SEAM		
300.00	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
300.00	01	02	078	CONTAINER GLASS	6	0.00	CRACKLED		
300.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
300.00	01	02	078	CONTAINER GLASS	3	0.00			
300.00	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
300.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MOLDED BASE		
300.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AQUA BASE		
300.00	01	02	078	BOTTLE GLASS	1	0.00	AQUA MOLDED APPLIED LIP RIM SHOULDER		
300.00	01	02	078	BOTTLE GLASS	1	0.00	GREEN MOLDED POLYCHROME DECAL RIM		
300.00	01	02	078	BOTTLE GLASS	1	0.00	RIM ALUMINIUM SCREW CAP		
* Subsubtotal *					56	0.00			
* Group 02									
300.00	02	00	017	BONE	7	47.40			
* Subsubtotal *					7	47.40			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 03									
300.00	03	01	078	FLAT GLASS	1	0.00	COBALT		
300.00	03	01	078	FLAT GLASS	1	0.00	AQUA		
300.00	03	01	078	FLAT GLASS	2	0.00	PRESSED PRIVACY		
300.00	03	01	078	FLAT GLASS	4	0.00	CRACKLED		
300.00	03	01	078	FLAT GLASS	10	0.00			
300.00	03	02	028	NAIL?	6	38.20			
300.00	03	02	028	NAIL	2	0.00			
300.00	03	06	069	BRICK	4	408.10			
300.00	03	06	070	MORTAR	2	734.90			
300.00	03	06	072	PLASTER	1	11.80			
* Subsubtotal *					33	1193.00			
* Group 04									
300.00	04	01	026	MISC HARDWARE	1	5.60	FURNITURE HARDWARE?		
300.00	04	04	003	FLOWERPOT	12	0.00			
* Subsubtotal *					13	5.60			
* Group 09									
300.00	09	09	089	SHELL	1	15.20	CLAM		
300.00	09	11	001	INSULATOR	1	0.00	ELECTRICAL		
300.00	09	11	005	TUBING	2	5.50	GALVANIZED		
300.00	09	11	009	CAR PART	1	8.60	HOSE		
300.00	09	11	028	CHAIN	1	37.60			
300.00	09	11	028	SPIKEHEAD?	1	29.90			
300.00	09	11	028	WIRE	2	17.20	COAT HANGER?		
300.00	09	11	028	SCREW	1	0.00			
300.00	09	11	028	CUP HOOK	1	50.90			
300.00	09	11	028	MISC HARDWARE	3	42.40			
300.00	09	11	028	PIPE	2	72.60			
300.00	09	11	028	MISC HARDWARE	1	3.90	WASHER? LID?		
300.00	09	11	028	SHEET METAL	1	20.30	FOLDED WITH NAIL		
300.00	09	11	028	GRATE	1	341.70	FOR SMALL STOVE PROB CIRCURAL		
300.00	09	11	028	SHEET METAL	8	74.70			
300.00	09	11	028	MISC HARDWARE	1	48.90	HOOK?		
300.00	09	11	029	SHEET ALUMINUM	2	18.60			
300.00	09	11	029	MISC HARDWARE	1	30.10	U BOLT BRACE?		

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
300.00	09	11	078	CAR HEADLIGHT?	1	0.00			
300.00	09	12	028	HARDWARE	2	20.60	POSS SHEARING OR CUTTING BLADE		
300.00	09	12	034	PRINTING PLATE	1	0.00	HOT TYPE		
300.00	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					36	838.70			
* Group 98									
300.00	98	00	008	PLASTIC	1	0.90			
300.00	98	00	015	LEATHER	1	1.80			
300.00	98	00	112	CINDER	1	0.40			
300.00	98	00	112	SLAG	1	84.10			
* Subsubtotal *					4	87.20			
** Subtotal **					149	2171.90			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 301.00									
* Group 01									
301.00	01	00	002	STONEWARE	1	0.00			
301.00	01	00	003	REDWARE	1	0.00			
301.00	01	00	003	YELLOWARE	1	0.00			
301.00	01	00	004	IRONSTONE	14	0.00			
301.00	01	00	004	WHITEWARE	2	0.00			
301.00	01	01	078	TUMBLER	1	0.00	MOLDED BASE		
301.00	01	02	078	CONTAINER GLASS	2	0.00	AQUA		
301.00	01	02	078	CONTAINER GLASS	6	0.00	OLIVE		
301.00	01	02	078	CONTAINER GLASS	1	0.00	BLOWN OLIVE		
301.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN MOLD SEAM DECAL 7-UP?		
301.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AQUA EMBOSSED BASE		
301.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
301.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED GREEN BASE EMBOSSED		
301.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED EMBOSSED BASE		
301.00	01	02	078	CONTAINER GLASS	1	0.00			
301.00	01	02	078	CONTAINER GLASS	3	0.00	BASE PONTIL SCAR MENDS		
301.00	01	02	078	BOTTLE GLASS	1	0.00	MOLDED LIP NECK		
301.00	01	02	078	BOTTLE GLASS	1	0.00	COCA-COLA BASE		
* Subsubtotal *					40	0.00			
* Group 02									
301.00	02	00	017	BONE	7	33.70			
* Subsubtotal *					7	33.70			
* Group 03									
301.00	03	01	078	FLAT GLASS	10	0.00			
301.00	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
301.00	03	02	028	NAIL	1	0.00			
301.00	03	02	028	NAIL?	2	43.80			
301.00	03	06	070	MORTAR	2	411.40			
* Subsubtotal *					16	455.20			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 04									
301.00	04	04	003	FLOWERPOT	7	0.00			
301.00	04	04	078	GLASS VASE	2	0.00	DECORATIVE WHITE		
* Subsubtotal *					9	0.00			
* Group 08									
301.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
301.00	09	09	089	SHELL	26	379.50	CLAM		
301.00	09	09	089	SHELL	6	211.60	OYSTER		
301.00	09	11	028	SHEET METAL	3	39.50			
301.00	09	11	028	MISC HARDWARE	2	11.20	FRAME?		
301.00	09	11	028	MISC HARDWARE	1	98.60	TURN HANDLE?		
301.00	09	11	028	CEILING HOOK	1	30.50			
301.00	09	12	034	PRINTING PLATE	3	0.00	HOT TYPE		
301.00	09	12	078	GLASS TUBE	1	0.00			
* Subsubtotal *					43	770.90			
* Group 98									
301.00	98	00	095	COAL	2	54.00			
* Subsubtotal *					2	54.00			
** Subtotal **					118	1313.80			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 302.00									
* Group 01									
302.00	01	00	003	YELLOWARE	2	0.00			
302.00	01	00	004	WHITEWARE	3	0.00			
302.00	01	00	004	IRONSTONE	40	0.00			
302.00	01	01	078	TUMBLER?	1	0.00			
302.00	01	01	078	GLASS BOWL	1	0.00	RIM PRESSED DECORATION		
302.00	01	01	078	TUMBLER	2	0.00	8 SIDED BASE		
302.00	01	02	013	CONTAINER GLASS	2	0.00	MILK GLASS PAINTED		
302.00	01	02	078	CONTAINER GLASS	5	0.00	OLIVE		
302.00	01	02	078	CONTAINER GLASS	1	0.00	OR INKWELL PRESSED DECORATION		
302.00	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
302.00	01	02	078	CONTAINER GLASS	1	0.00			
302.00	01	02	078	CONTAINER GLASS	5	0.00	THIN		
302.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
302.00	01	02	078	Bottle glass	3	0.00	MOLD SEAM MENDS AQUA		
302.00	01	02	078	Bottle glass	1	0.00	PONTIL MARK BASE OLIVE		
* Subsubtotal *					69	0.00			
* Group 02									
302.00	02	00	017	BONE	5	116.30			
302.00	02	00	017	BONE	14	286.60			
* Subsubtotal *					19	402.90			
* Group 03									
302.00	03	01	078	FLAT GLASS	6	0.00			
302.00	03	01	078	FLAT GLASS	10	0.00	AQUA		
302.00	03	02	028	NAIL?	2	38.50			
302.00	03	04	028	DOOR HANDLE	1	0.00			
302.00	03	06	069	BRICK	5	8.10			
302.00	03	06	072	PLASTER	4	410.20			
* Subsubtotal *					28	456.80			
* Group 04									
302.00	04	04	003	FLOWERPOT	4	0.00			

METROTECH
304 Bridge Street
Shovel Tests: 29-36, 51-53, 60
Excavation Units: 3 (rear), 6 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
302.00	04	04	078	GLASS VASE	8	0.00	DECORATIVE WHITE		
* Subsubtotal *					12	0.00			
* Group 06									
302.00	06	04	026	BUCKLE	2	0.00	PIN AND TONGUE		
* Subsubtotal *					2	0.00			
* Group 07									
302.00	07	03	040	SLATE PENCIL	1	0.00			
302.00	07	03	076	MELTED CRAYON	1	0.50			
302.00	07	03	078	INK BOTTLE	1	0.00	GLASS WITH INK STAINS		
* Subsubtotal *					3	0.50			
* Group 09									
302.00	09	09	089	SHELL	1	15.80	CLAM		
302.00	09	09	089	SHELL	1	43.00	OYSTER		
302.00	09	12	026	SLID MECHANISM	1	30.40	WITH LETTERING		
302.00	09	12	034	PRINTING PLATE	1	0.00	HOT TYPE		
302.00	09	15	000	DRAINPIPE	20	0.00	SEWER OR PIPE		
302.00	09	16	128	CHARCOAL	1	3.00			
* Subsubtotal *					25	92.20			
* Group 98									
302.00	98	00	008	PLASTIC	2	6.10			
302.00	98	00	095	COAL	3	25.40			
302.00	98	00	104	STYROFOAM	4	0.00			
302.00	98	00	136	CANDY WRAPPER	1	0.60			
* Subsubtotal *					10	32.10			
** Subtotal **					168	984.50			
*** Total ***					1040	8703.03			

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 308 Bridge Street

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 37.01									
* Group 01									
37.01	01	00	001	PORCELAIN	2	0.00			
37.01	01	00	003	YELLOWARE	2	0.00			
37.01	01	00	004	IRONSTONE	5	0.00			
37.01	01	01	004	IRONSTONE	1	0.00			
37.01	01	02	078	CONTAINER GLASS	1	0.00			
37.01	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
37.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
37.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
37.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLD SEAM		
* Subsubtotal *					15	0.00			
* Group 03									
37.01	03	01	078	FLAT GLASS	3	0.00	AQUA		
37.01	03	01	078	FLAT GLASS	3	0.00			
37.01	03	02	028	NAIL	3	0.00			
37.01	03	02	028	NAIL?	2	13.60			
37.01	03	06	003	TILE	1	4.70	EARTHENWARE		
37.01	03	06	069	BRICK	2	31.90			
* Subsubtotal *					14	50.20			
* Group 09									
37.01	09	03	078	GLASS MARBLE	1	0.00			
37.01	09	09	089	SHELL	1	0.30	CLAM		
37.01	09	11	028	SHEET METAL	2	7.00			
* Subsubtotal *					4	7.30			
* Group 98									
37.01	98	00	008	PLASTIC	2	1.30			
37.01	98	00	095	COAL	1	1.90			
* Subsubtotal *					3	3.20			
** Subtotal **					36	60.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 38.01									
* Group 01									
38.01	01	01	001	PORCELAIN	1	0.00	C		
38.01	01	01	002	STONEWARE	1	0.00	ALBANY SLIP CLEAR GLAZE C		
38.01	01	01	003	EARTHENWARE	1	0.00	BUFF OPAQUE BLUE GLAZE? C		
38.01	01	01	004	WHITEWARE	5	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
38.01	01	01	004	WHITEWARE	2	0.00	RIM MENDS OVERGLAZE TRANSFER PRINT GOLD	LOFSTROM:1976 PRICE:1979	1830
38.01	01	01	004	WHITEWARE	1	0.00	RIM C	SOUTH:1972 NOEL HUME:1976	1820
38.01	01	01	004	IRONSTONE	1	0.00	BASE C	SOUTH:1972 NOEL HUME:1976	1813
38.01	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS C		
38.01	01	02	078	CONTAINER GLASS	5	0.00	C		
* Subsubtotal *					18	0.00			
* Group 03									
38.01	03	01	078	FLAT GLASS	4	0.00	C		
38.01	03	06	069	BRICK	3	6.00	C		
38.01	03	06	101	LINOLEUM?	7	0.00			
* Subsubtotal *					14	6.00			
* Group 04									
38.01	04	04	003	FLOWERPOT	4	0.00	C		
* Subsubtotal *					4	0.00			
* Group 09									
38.01	09	03	001	PORCELAIN	1	0.00	TOY DOLL? C		
38.01	09	11	028	MISC HARDWARE	1	0.00	METAL WASHER		
* Subsubtotal *					2	0.00			
* Group 98									
38.01	98	00	008	PLASTIC LABEL	1	0.00	EMBOSSED C		
38.01	98	00	091	STYROFOAM	1	0.00	C		
38.01	98	00	095	COAL	3	15.00	C		
* Subsubtotal *					5	15.00			
** Subtotal **					43	21.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 38.02									
* Group 01									
38.02	01	01	004	WHITEWARE	1	0.00	BASE C	SOUTH:1972 NOEL HUME:1976	1820
38.02	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
38.02	01	02	078	CONTAINER GLASS	1	0.00	MOLDED C		
38.02	01	02	078	GLASS BOTTLE	1	0.00	GREEN C		
* Subsubtotal *					4	0.00			
* Group 03									
38.02	03	01	078	FLAT GLASS	2	0.00	C		
38.02	03	01	078	SAFETY GLASS?	1	0.00	C		
* Subsubtotal *					3	0.00			
* Group 04									
38.02	04	04	003	FLOWERPOT	2	0.00	RIM MENDS C		
* Subsubtotal *					2	0.00			
** Subtotal **					9	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 38.03									
* Group 01									
38.03	01	00	003	REDWARE	4	0.00	CERAMICS FROM LEVELS 38.01 AND 38.02 MISSING		
38.03	01	00	004	WHITEWARE	1	0.00			
38.03	01	00	004	IRONSTONE	3	0.00			
* Subsubtotal *					8	0.00			
* Group 03									
38.03	03	06	069	BRICK	3	4.50			
38.03	03	06	070	MORTAR	1	10.10			
38.03	03	06	072	PLASTER	1	0.80			
* Subsubtotal *					5	15.40			
* Group 09									
38.03	09	09	089	SHELL	1	3.20	CLAM		
* Subsubtotal *					1	3.20			
** Subtotal **					14	18.60			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 38.04									
* Group 01									
38.04	01	04	003	EARTHENWARE	1	0.00	RED-BODIED DARK BROWN GLAZE C		
* Subsubtotal *					1	0.00			
* Group 03									
38.04	03	06	069	BRICK	3	12.00	C		
* Subsubtotal *					3	12.00			
* Group 98									
38.04	98	00	095	COAL	1	5.00	C		
* Subsubtotal *					1	5.00			
** Subtotal **					5	17.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 39.01									
* Group 01									
39.01	01	00	004	IRONSTONE	3	0.00			
39.01	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM BASE?		
39.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
39.01	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED		
* Subsubtotal *					6	0.00			
* Group 03									
39.01	03	01	078	FLAT GLASS	9	0.00			
39.01	03	02	028	NAIL?	4	12.40			
39.01	03	06	069	BRICK	2	5.20			
* Subsubtotal *					15	17.60			
* Group 04									
39.01	04	04	003	FLOWERPOT	4	0.00			
* Subsubtotal *					4	0.00			
* Group 09									
39.01	09	11	028	MISC HARDWARE	1	4.80	WASHER?		
* Subsubtotal *					1	4.80			
* Group 98									
39.01	98	00	095	COAL	2	3.10			
* Subsubtotal *					2	3.10			
** Subtotal **					28	25.50			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 40.01									
* Group 01									
40.01	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
40.01	01	01	004	WHITEWARE	1	0.00	RIM UNDERGLAZE PAINTED RED C	BROWN:1982	1830
40.01	01	01	004	WHITEWARE	1	0.00	RIM ANNULAR BLUE C	PRICE:1979	1830
40.01	01	01	004	IRONSTONE	2	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
40.01	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK MOLDED THREADED LIP C	PARKS CANADA:1985	MID 1850
* Subsubtotal *					6	0.00			
* Group 03									
40.01	03	01	078	FLAT GLASS	29	0.00	C		
40.01	03	02	028	NAIL	4	0.00	CORRODED C		
40.01	03	06	069	BRICK	4	21.00	C		
* Subsubtotal *					37	21.00			
* Group 04									
40.01	04	04	003	FLOWERPOT	10	0.00	C		
* Subsubtotal *					10	0.00			
* Group 09									
40.01	09	11	136	MISC HARDWARE	1	0.00	METAL C		
* Subsubtotal *					1	0.00			
* Group 98									
40.01	98	00	008	PLASTIC	3	0.00	GREEN PUNCHED? C		
40.01	98	00	028	METAL	1	0.00	CORRODED C		
40.01	98	00	095	COAL	7	7.00	C		
* Subsubtotal *					11	7.00			
** Subtotal **					65	28.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context Gp Cl Mat Identity	Count	Weight	Comment	Reference	Range
** Context 41.01					
* Group 01					
41.01 01 00 004 IRONSTONE	2	0.00			
* Subsubtotal *	2	0.00			
* Group 03					
41.01 03 06 069 BRICK	1	2.20			
* Subsubtotal *	1	2.20			
* Group 04					
41.01 04 04 003 FLOWERPOT	5	0.00			
* Subsubtotal *	5	0.00			
* Group 07					
41.01 07 01 023 COIN	1	0.00	U.S. Roosevelt 10 cent nickel sandwich coin D=1.8		1976
* Subsubtotal *	1	0.00			
* Group 09					
41.01 09 09 089 SHELL	1	0.80	CLAM		
* Subsubtotal *	1	0.80			
** Subtotal **	10	3.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 41.02									
* Group 01									
41.02	01	00	004	WHITEWARE	1	0.00			
41.02	01	02	078	CONTAINER GLASS	1	0.00			
41.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
41.02	01	02	078	BOTTLE GLASS	3	0.00			
41.02	01	02	078	BOTTLE GLASS	1	0.00	BURNED BASE		
* Subsubtotal *					7	0.00			
* Group 02									
41.02	02	00	017	BONE	1	6.30			
* Subsubtotal *					1	6.30			
* Group 03									
41.02	03	01	078	FLAT GLASS	1	0.00			
41.02	03	02	028	NAIL	1	0.00	WIRE	SICKELS 1972:67	1830
41.02	03	06	069	BRICK	1	5.20			
41.02	03	06	070	MORTAR	1	2.00			
* Subsubtotal *					4	7.20			
* Group 04									
41.02	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
41.02	98	00	028	IRON	1	25.50			
41.02	98	00	095	COAL	1	6.60			
* Subsubtotal *					2	32.10			
** Subtotal **					15	45.60			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 41.03									
* Group 03									
41.03	03	06	070	MORTAR	1	76.00			
* Subsubtotal *					1	76.00			
** Subtotal **					1	76.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 42.01									
* Group 01									
42.01	01	00	001	PORCELAIN	2	0.00			
42.01	01	00	004	WHITEWARE	2	0.00			
42.01	01	00	004	IRONSTONE	2	0.00			
42.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED DECORATIVE		
42.01	01	02	078	CONTAINER GLASS	1	0.00	DECORATIVE BAND		
42.01	01	02	078	CONTAINER GLASS	6	0.00			
42.01	01	02	078	CONTAINER GLASS	1	0.00	RIM		
42.01	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
42.01	01	02	078	BOTTLE GLASS	1	0.00	AMBER MOLDED RIM NECK		
42.01	01	03	026	COPPER HANDLE	1	0.00	KNIFE?		
* Subsubtotal *					20	0.00			
* Group 03									
42.01	03	01	078	FLAT GLASS	15	0.00	AQUA		
42.01	03	01	078	FLAT GLASS	1	0.00	AQUA FROSTED		
42.01	03	01	078	FLAT GLASS	7	0.00			
42.01	03	02	028	NAIL?	3	15.70			
* Subsubtotal *					26	15.70			
* Group 04									
42.01	04	04	003	FLOWERPOT	14	0.00			
* Subsubtotal *					14	0.00			
* Group 09									
42.01	09	11	028	SHEET METAL	3	13.80			
42.01	09	11	029	SHEET ALUMINUM	1	2.40			
* Subsubtotal *					4	16.20			
* Group 98									
42.01	98	00	095	COAL	1	3.20			
42.01	98	00	128	CHARCOAL	2	0.30			
* Subsubtotal *					3	3.50			
** Subtotal **					67	35.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 42.02									
* Group 01									
42.02	01	01	078	Tumbler	1	0.00	PANEL DECORATION?		
42.02	01	01	078	Tumbler	1	0.00	RIM?		
42.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA BASE		
42.02	01	02	078	CONTAINER GLASS	2	0.00			
* Subsubtotal *					5	0.00			
* Group 03									
42.02	03	01	078	FLAT GLASS	2	0.00	AQUA		
42.02	03	01	078	FLAT GLASS	1	0.00			
* Subsubtotal *					3	0.00			
* Group 04									
42.02	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					3	0.00			
* Group 09									
42.02	09	09	089	SHELL	1	3.00	CLAM		
* Subsubtotal *					1	3.00			
* Group 98									
42.02	98	00	095	COAL	1	11.00			
* Subsubtotal *					1	11.00			
** Subtotal **					13	14.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 42.03									
* Group 01									
42.03	01	00	003	REDWARE	1	0.00			
42.03	01	00	004	IRONSTONE	2	0.00	C CERAMICS FOR 43.02 AND 43.03 ARE MISSING		
42.03	01	02	078	CONTAINER GLASS	1	0.00	STIPPLED		
42.03	01	02	078	CONTAINER GLASS	1	0.00	BLOWN OLIVE		
42.03	01	02	078	BOTTLE GLASS	1	0.00	LIP AND NECK		
* Subsubtotal *					6	0.00			
* Group 03									
42.03	03	01	078	FLAT GLASS	1	0.00			
* Subsubtotal *					1	0.00			
* Group 07									
42.03	07	03	040	SLATE PENCIL	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
42.03	98	00	095	COAL	1	11.30			
* Subsubtotal *					1	11.30			
** Subtotal **					9	11.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 43.01									
* Group 01									
43.01	01	02	078	CONTAINER GLASS	2	0.00			
43.01	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
* Subsubtotal *					3	0.00			
* Group 03									
43.01	03	01	078	FLAT GLASS	1	0.00			
43.01	03	01	078	FLAT GLASS	1	0.00	AQUA		
43.01	03	06	069	BRICK	2	80.20			
* Subsubtotal *					4	80.20			
** Subtotal **					7	80.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 44.01									
* Group 01									
44.01	01	00	003	YELLOWARE	1	0.00			
44.01	01	00	004	IRONSTONE	3	0.00			
44.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER EMBOSSED RIM MOLDED		
44.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
44.01	01	02	078	CONTAINER GLASS	2	0.00	GREEN		
44.01	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED?		
44.01	01	02	078	CONTAINER GLASS	2	0.00	RIM DECORATIVE BAND		
44.01	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					12	0.00			
* Group 02									
44.01	02	00	017	BONE	2	1.00			
* Subsubtotal *					2	1.00			
* Group 03									
44.01	03	01	078	FLAT GLASS	3	0.00	AQUA		
44.01	03	01	078	FLAT GLASS	5	0.00			
44.01	03	02	028	NAIL?	5	25.00			
44.01	03	06	069	BRICK	1	3.10			
44.01	03	06	072	PLASTER	3	18.10			
44.01	03	06	101	LINOLEUM	1	6.40			
* Subsubtotal *					18	52.60			
* Group 04									
44.01	04	04	003	FLOWERPOT	16	0.00			
* Subsubtotal *					16	0.00			
* Group 06									
44.01	06	04	008	BUTTON	1	0.00	PLASTIC 2 HOLE		
* Subsubtotal *					1	0.00			
* Group 07									
44.01	07	03	006	WOOD PENCIL	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
44.01	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
44.01	09	11	029	TUBE TIP	1	6.40	ALUMINUM		
* Subsubtotal *					2	6.40			
* Group 98									
44.01	98	00	095	COAL	2	9.20			
* Subsubtotal *					2	9.20			
** Subtotal **					54	69.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 44.02									
* Group 01									
44.02	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS C		
44.02	01	02	078	CONTAINER GLASS	3	0.00	AQUA		
44.02	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
44.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
44.02	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
44.02	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
44.02	01	02	078	CONTAINER GLASS	2	0.00	AQUA EMBOSSED MENDS		
44.02	01	02	078	CONTAINER GLASS	2	0.00	AQUA BASE MENDS		
44.02	01	02	078	BOTTLE GLASS	1	0.00	MOLD SEAM C		
* Subsubtotal *					13	0.00			
* Group 02									
44.02	02	00	017	BONE	2	10.08	C		
* Subsubtotal *					2	10.08			
* Group 03									
44.02	03	01	078	FLAT GLASS	10	0.00			
44.02	03	01	078	FLAT GLASS	3	0.00	C		
44.02	03	02	028	NAIL?	9	29.60			
44.02	03	02	028	NAIL	1	0.00	C		
44.02	03	02	028	NAIL	6	0.00	CORRODED C		
44.02	03	06	069	BRICK	2	118.60	C		
44.02	03	06	069	BRICK	1	17.50			
44.02	03	06	069	BRICK	1	2.00	C		
44.02	03	06	070	MORTAR	2	97.00	C		
44.02	03	06	072	MORTAR	6	24.00	WITH PLASTER C		
44.02	03	06	072	PLASTER	2	3.30			
* Subsubtotal *					43	292.00			
* Group 04									
44.02	04	04	003	FLOWERPOT	6	0.00	C THERE SHOULD BE NO CERAMICS FOR THIS LEVEL		
44.02	04	04	003	FLOWERPOT	1	0.00	C		
* Subsubtotal *					7	0.00			
* Group 06									
44.02	06	04	028	BUCKLE PIN	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
44.02	09	09	089	SHELL	1	18.20	C		
44.02	09	11	026	BRASS? CLIP	1	0.00	PATENT January 1874		1874
44.02	09	11	028	MISC HARDWARE	2	0.00	CORRODED C		
44.02	09	11	028	MISC HARDWARE	1	0.00	CORRODED C		
44.02	09	11	028	SHEET METAL	4	7.50			
44.02	09	11	028	SHEET METAL	1	8.80	GALVANIZED?		
44.02	09	11	034	CUT LEAD	3	8.00	AND CASTING		
44.02	09	11	136	METAL SHEET	3	0.00	C		
* Subsubtotal *					16	42.50			
* Group 98									
44.02	98	00	095	COAL	1	3.50			
44.02	98	00	095	COAL	1	1.60			
44.02	98	00	095	COAL	24	44.50	C		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					26	49.60			
** Subtotal **					108	394.18			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 45.01									
* Group 03									
45.01	03	06	069	BRICK	2	35.30			
* Subsubtotal *					2	35.30			
** Subtotal **					2	35.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 45.02									
* Group 01									
45.02	01	00	004	WHITEWARE	2	0.00	C		
45.02	01	00	004	IRONSTONE	1	0.00	C THERE SHOULD BE NO CERAMICS IN THIS SHOVEL TEST		
* Subsubtotal *					3	0.00			
* Group 03									
45.02	03	01	078	FLAT GLASS	1	0.00			
45.02	03	02	028	NAIL?	5	22.40			
45.02	03	06	069	BRICK	5	241.20			
* Subsubtotal *					11	263.60			
** Subtotal **					14	263.60			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 45.03									
* Group 01									
45.03	01	00	004	WHITEWARE	5	0.00	C		
45.03	01	00	004	IRONSTONE	9	0.00	C		
45.03	01	02	078	CONTAINER GLASS	1	0.00			
45.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
45.03	01	02	078	CONTAINER GLASS	3	0.00	OLIVE		
45.03	01	02	078	CONTAINER GLASS	1	0.00	BASE MOLDED		
45.03	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
* Subsubtotal *					21	0.00			
* Group 02									
45.03	02	00	017	BONE	9	40.00			
* Subsubtotal *					9	40.00			
* Group 03									
45.03	03	01	078	FLAT GLASS	17	0.00	AQUA		
45.03	03	02	028	NAIL?	13	66.40			
45.03	03	03	028	SPIKE	1	0.00			
45.03	03	03	028	PROB SPIKE HEAD	1	17.40			
45.03	03	06	001	PORCELAIN TILE	1	2.30			
45.03	03	06	069	BRICK	8	207.60			
45.03	03	06	070	MORTAR	2	94.80			
45.03	03	06	072	PLASTER	2	3.30			
* Subsubtotal *					45	391.80			
* Group 04									
45.03	04	04	003	FLOWERPOT	7	0.00	C		
* Subsubtotal *					7	0.00			
* Group 06									
45.03	06	04	026	STRAP BUCKLE	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
45.03	09	09	089	SHELL	5	14.20	CLAM		
45.03	09	11	028	PIPE	1	70.90			
45.03	09	11	028	SHEET METAL	17	61.10			
45.03	09	11	028	MISC HARDWARE	3	85.10			
45.03	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					27	231.30			
* Group 98									
45.03	98	00	049	MICA	5	0.40			
45.03	98	00	078	SLAG	1	0.00			
45.03	98	00	095	COAL	12	81.40			
45.03	98	00	112	SLAG	1	46.20			
* Subsubtotal *					19	128.00			
** Subtotal **					129	791.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 46.01									
* Group 01									
46.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE MOLDED		
46.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE BLOWN		
* Subsubtotal *					2	0.00			
* Group 03									
46.01	03	01	078	FLAT GLASS	1	0.00			
46.01	03	02	028	NAIL?	1	9.80			
46.01	03	06	001	PORCELAIN TILE	2	10.80			
46.01	03	06	069	BRICK	1	4.70			
46.01	03	06	070	MORTAR	1	2.10			
46.01	03	06	072	PLASTER	1	3.90			
* Subsubtotal *					7	31.30			
* Group 09									
46.01	09	11	034	LEAD PIPE	1	24.30			
46.01	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					2	24.30			
* Group 98									
46.01	98	00	095	COAL	1	4.40			
* Subsubtotal *					1	4.40			
** Subtotal **					12	60.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 46.02									
* Group 03									
46.02	03	06	069	BRICK	1	78.40			
* Subsubtotal *					1	78.40			
* Group 04									
46.02	04	04	003	FLOWERPOT	1	0.00	CERAMICS FOR LEVEL 46.01 MISSING		
* Subsubtotal *					1	0.00			
* Group 09									
46.02	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					1	0.00			
** Subtotal **					3	78.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 46.03									
* Group 01									
46.03	01	00	004	IRONSTONE	3	0.00			
46.03	01	01	078	STEMWARE	1	0.00	FOOT		
46.03	01	01	078	STEMWARE	1	0.00	MOLDED FOOT		
46.03	01	02	078	CONTAINER GLASS	1	0.00	AQUA MOLDED		
46.03	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					7	0.00			
* Group 02									
46.03	02	00	017	BONE	15	256.00			
* Subsubtotal *					15	256.00			
* Group 03									
46.03	03	01	078	FLAT GLASS	2	0.00	AQUA		
46.03	03	02	028	NAIL?	7	27.20			
46.03	03	03	028	SPIKE	1	0.00			
46.03	03	06	069	BRICK	1	11.90			
* Subsubtotal *					11	39.10			
* Group 04									
46.03	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
* Group 09									
46.03	09	09	089	SHELL	1	53.90	OYSTER		
46.03	09	09	089	SHELL	1	2.30	CLAM		
46.03	09	11	028	SHEET METAL	5	11.60			
* Subsubtotal *					7	67.80			
* Group 98									
46.03	98	00	095	COAL	1	60.40			
* Subsubtotal *					1	60.40			
** Subtotal **					43	423.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 46.04									
* Group 01									
46.04	01	00	001	PORCELAIN	12	0.00			
46.04	01	00	004	IRONSTONE	3	0.00	CERAMICS FOR 47.01 AND 47.02 ARE MISSING		
46.04	01	01	078	CUT GLASS	1	0.00			
46.04	01	02	078	STOPPER? GLASS	1	0.00	AMBER		
46.04	01	02	078	CONTAINER GLASS	2	0.00	MOLDED BASE MENDS		
46.04	01	02	078	CONTAINER GLASS	3	0.00	OLIVE		
46.04	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
46.04	01	02	078	BOTTLE GLASS	1	0.00	MOLDED NECK		
* Subsubtotal *					24	0.00			
* Group 02									
46.04	02	00	017	BONE	22	325.40			
* Subsubtotal *					22	325.40			
* Group 03									
46.04	03	01	078	FLAT GLASS	4	0.00			
46.04	03	06	069	BRICK	3	5.50			
46.04	03	06	072	PLASTER	1	1.90			
* Subsubtotal *					8	7.40			
* Group 06									
46.04	06	04	089	BUTTON	1	0.00	SHELL 4 HOLE		
* Subsubtotal *					1	0.00			
* Group 09									
46.04	09	11	028	SHEET METAL	44	106.50			
46.04	09	11	028	CHAIN	1	0.40			
46.04	09	11	028	METAL	2	100.80			
* Subsubtotal *					47	207.70			
* Group 98									
46.04	98	00	095	COAL	6	10.30			
* Subsubtotal *					6	10.30			
** Subtotal **					108	550.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 47.01									
* Group 01									
47.01	01	01	004	WHITEWARE	1	0.00	FLOW BLUE TRANSFER PRINT C	LOFSTROM ET AL:1976	1844
47.01	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
47.01	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
47.01	01	02	008	PLASTIC TOP	1	0.00	SCREW TYPE C		
47.01	01	02	078	BOTTLE GLASS	9	0.00	C		
47.01	01	02	078	BOTTLE GLASS	3	0.00	BASE MOLDED C		
47.01	01	02	078	BOTTLE GLASS	2	0.00	GREEN C		
47.01	01	02	078	BOTTLE GLASS	1	0.00	BASE EMBOSSED MOLDED C		
47.01	01	02	078	BOTTLE GLASS	1	0.00	YELLOW C		
* Subsubtotal *					20	0.00			
* Group 02									
47.01	02	00	017	BONE	4	19.00	C		
* Subsubtotal *					4	19.00			
* Group 03									
47.01	03	01	078	FLAT GLASS	9	0.00	C		
47.01	03	02	028	NAIL	7	0.00	CORRODED C		
47.01	03	05	003	TILE?	1	0.00	BLUE GLAZE C		
* Subsubtotal *					17	0.00			
* Group 04									
47.01	04	04	003	FLOWERPOT	8	0.00	C		
* Subsubtotal *					8	0.00			
* Group 09									
47.01	09	12	008	PLASTIC LABEL	2	0.00	PLANT MARKER EMBOSSED MENDS C		
* Subsubtotal *					2	0.00			
* Group 98									
47.01	98	00	112	SLAG?	1	0.40	C		
* Subsubtotal *					1	0.40			
** Subtotal **					52	19.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 47.02									
* Group 01									
47.02	01	01	004	WHITEWARE	1	0.00	C	SOUTH:1972 NOEL HUME:1976	1820
47.02	01	02	009	CORK	1	0.00	RUBBER C		
47.02	01	02	078	BOTTLE GLASS	1	0.00	BASE PONTIL MARK C		
47.02	01	02	078	BOTTLE GLASS	1	0.00	THREADED LIP C	PARKS CANADA:1985	MID 1850
47.02	01	02	078	BOTTLE GLASS	1	0.00	RIM NECK MOLDED C		
* Subsubtotal *					5	0.00			
* Group 03									
47.02	03	01	078	FLAT GLASS	1	0.00	C		
47.02	03	02	028	NAIL	3	0.00	VERY CORRODED C		
47.02	03	06	069	BRICK	1	61.00	C		
* Subsubtotal *					5	61.00			
* Group 04									
47.02	04	04	003	FLOWERPOT	2	0.00	C		
47.02	04	04	003	FLOWERPOT	1	0.00	RIM C		
* Subsubtotal *					3	0.00			
* Group 09									
47.02	09	11	028	MISC HARDWARE	1	0.00	CORRODED C		
* Subsubtotal *					1	0.00			
** Subtotal **					14	61.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 48.01									
* Group 01									
48.01	01	00	004	IRONSTONE	1	0.00			
48.01	01	00	004	WHITEWARE	1	0.00			
48.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
48.01	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
48.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
* Subsubtotal *					5	0.00			
* Group 03									
48.01	03	01	078	FLAT GLASS	1	0.00	AQUA		
48.01	03	06	003	TILE	1	29.60	EARTHENWARE		
48.01	03	06	069	BRICK	3	20.40			
48.01	03	06	072	PLASTER	1	6.20			
* Subsubtotal *					6	56.20			
* Group 09									
48.01	09	11	026	SCREW	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
48.01	98	00	095	COAL	1	1.80			
* Subsubtotal *					1	1.80			
** Subtotal **					13	58.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 48.02									
* Group 01									
48.02	01	00	004	WHITEWARE	1	0.00			
48.02	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
* Subsubtotal *					2	0.00			
* Group 03									
48.02	03	02	028	NAIL?	1	16.10			
* Subsubtotal *					1	16.10			
* Group 98									
48.02	98	00	095	COAL	1	1.30			
* Subsubtotal *					1	1.30			
** Subtotal **					4	17.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 49.01									
* Group 01									
49.01	01	00	003	YELLOWARE	2	0.00			
49.01	01	00	003	WHITEWARE	4	0.00			
49.01	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
49.01	01	02	078	BOTTLE GLASS	1	0.00	OLIVE RIM TOOLED STRING RIM		
* Subsubtotal *					8	0.00			
* Group 03									
49.01	03	02	028	NAIL?	1	5.20			
49.01	03	06	069	BRICK	3	103.60			
* Subsubtotal *					4	108.80			
* Group 09									
49.01	09	11	028	MISC HARDWARE	1	12.10			
* Subsubtotal *					1	12.10			
* Group 98									
49.01	98	00	095	COAL	2	4.00			
* Subsubtotal *					2	4.00			
** Subtotal **					15	124.90			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 49.02									
* Group 01									
49.02	01	00	004	IRONSTONE	1	0.00	C THIS LEVEL SHOULD CONTAIN NO CERAMICS		
49.02	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
49.02	03	06	069	BRICK	1	0.90			
* Subsubtotal *					1	0.90			
** Subtotal **					3	0.90			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 50.01									
* Group 01									
50.01	01	00	001	PORCELAIN	2	0.00			
50.01	01	00	003	REDWARE	1	0.00			
50.01	01	00	004	WHITEWARE	3	0.00			
50.01	01	01	004	IRONSTONE	6	0.00			
50.01	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
* Subsubtotal *					13	0.00			
* Group 02									
50.01	02	00	017	BONE	1	2.20			
* Subsubtotal *					1	2.20			
* Group 03									
50.01	03	01	078	FLAT GLASS	1	0.00	MELTED		
50.01	03	01	078	FLAT GLASS	5	0.00			
50.01	03	01	078	FLAT GLASS	5	0.00	AQUA		
50.01	03	02	028	NAIL?	1	5.90			
50.01	03	06	069	BRICK	1	32.10			
50.01	03	06	101	LINOLEUM	1	7.40			
50.01	03	06	101	LINOLEUM	1	7.40			
* Subsubtotal *					15	52.80			
* Group 04									
50.01	04	04	003	FLOWERPOT	6	0.00			
* Subsubtotal *					6	0.00			
* Group 09									
50.01	09	11	028	MISC HARDWARE	1	179.20	POLE END? OR CAP?		
50.01	09	11	028	SPRING	3	11.30			
* Subsubtotal *					4	190.50			
* Group 98									
50.01	98	00	095	COAL	2	20.01			
50.01	98	00	128	CHARCOAL	18	4.60			
* Subsubtotal *					20	24.61			
** Subtotal **					59	270.11			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 50.02									
* Group 01									
50.02	01	00	002	STONEWARE	1	0.00	C SALT GLAZED		
50.02	01	00	004	IRONSTONE	1	0.00	C LEVEL 50.02 SHOULD CONTAIN NO CERAMICS		
50.02	01	02	078	CONTAINER GLASS	1	0.00	PAINTED		
* Subsubtotal *					3	0.00			
* Group 03									
50.02	03	01	078	FLAT GLASS	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
50.02	09	01	028	MISC HARDWARE	1	22.10	PROB TOOL?		
* Subsubtotal *					1	22.10			
* Group 98									
50.02	98	00	095	COAL	1	0.60			
* Subsubtotal *					1	0.60			
** Subtotal **					6	22.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 400.00									
* Group 01									
400.00	01	00	001	PORCELAIN	1	0.00			
400.00	01	00	004	IRONSTONE	7	0.00			
400.00	01	00	004	WHITEWARE	2	0.00			
400.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
400.00	01	02	078	CONTAINER GLASS	5	0.00			
400.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED GREEN		
400.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
400.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
400.00	01	02	078	BOTTLE GLASS	1	0.00	MOLDED		
* Subsubtotal *					20	0.00			
* Group 03									
400.00	03	01	078	FLAT GLASS	2	0.00	AQUA		
400.00	03	01	078	FLAT GLASS	21	0.00			
400.00	03	06	003	TILE	1	233.70	EARTHENWARE		
400.00	03	06	011	WALL PAPER	2	0.20			
400.00	03	06	011	LINOLEUM	2	0.30			
400.00	03	06	069	BRICK	9	82.00			
400.00	03	06	072	PLASTER	4	10.80			
400.00	03	06	101	LINOLEUM	13	6.70			
* Subsubtotal *					54	333.70			
* Group 04									
400.00	04	04	001	FIGURINE	1	0.00	PORCELAIN		
400.00	04	04	003	FLOWERPOT	8	0.00			
400.00	04	04	003	FLOWERPOT	8	0.00			
* Subsubtotal *					17	0.00			
* Group 09									
400.00	09	09	089	SHELL	1	6.10	CLAM		
400.00	09	11	028	PLUMB FIXTURE	1	0.00	PLUG		
* Subsubtotal *					2	6.10			
* Group 98									
400.00	98	00	008	PLASTIC	6	3.50			
400.00	98	00	078	GLASS SLAG	1	0.00			
400.00	98	00	095	COAL	4	20.70			
400.00	98	00	104	VINYL	1	0.10			
* Subsubtotal *					12	24.30			
** Subtotal **					105	364.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 401.00									
* Group 01									
401.00	01	00	001	PORCELAIN	28	0.00			
401.00	01	00	002	STONEWARE	1	0.00			
401.00	01	00	002	STONEWARE	5	0.00	SALT GLAZED		
401.00	01	00	003	YELLOWARE	15	0.00			
401.00	01	00	003	REFINED EW	1	0.00			
401.00	01	00	003	REDWARE	1	0.00			
401.00	01	00	004	IRONSTONE	149	0.00			
401.00	01	00	004	WHITEWARE	45	0.00			
401.00	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS		
401.00	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS		
401.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
401.00	01	02	029	ALUMINUM cap	1	2.10	Screw on cap		
401.00	01	02	078	CONTAINER GLASS	5	0.00	PRESSED DECORATION		
401.00	01	02	078	CONTAINER GLASS	1	0.00	ETCHED?		
401.00	01	02	078	CONTAINER GLASS	481	0.00			
401.00	01	02	078	CONTAINER GLASS	4	0.00	BASE AQUA MOLDED EMBOSSED		
401.00	01	02	078	CONTAINER GLASS	1	0.00	MINT		
401.00	01	02	078	CONTAINER GLASS	1	0.00	BASE AQUA		
401.00	01	02	078	CONTAINER GLASS	1	0.00	BASE PINK		
401.00	01	02	078	CONTAINER GLASS	1	0.00	MOLD SEAM		
401.00	01	02	078	CONTAINER GLASS	14	0.00	OLIVE		
401.00	01	02	078	GLASS STOPPER	1	0.00	MOLDED AQUA BALL TYPE		
401.00	01	02	078	CONTAINER GLASS	47	0.00	GREEN		
401.00	01	02	078	GLASS BOTTLE	4	0.00	BASE AMBER MOLDED		
401.00	01	02	078	CONTAINER GLASS	3	0.00	THREADED LIP	PARKS CANADA:1985	MID 1850
401.00	01	02	078	GLASS BOTTLE	1	0.00	STRING RIM MOLDED		
401.00	01	02	078	CONTAINER GLASS	2	0.00	ENAMELLED		
401.00	01	02	078	GLASS BOTTLE	2	0.00	THREADED LIP NECK AMBER		
401.00	01	02	078	CONTAINER GLASS	11	0.00	PANEL AND RIB		
401.00	01	02	078	GLASS LID?	1	0.00	OR SMALL DISH? MOLDED		
401.00	01	02	078	CONTAINER GLASS	1	0.00	FROSTED?		
401.00	01	02	078	CONTAINER GLASS	8	0.00	BASE EMBOSSED MOLDED		
401.00	01	02	078	CONTAINER GLASS	2	0.00	BASE MOLDED EMBOSSED		
401.00	01	02	078	CONTAINER GLASS	9	0.00	BASE		
401.00	01	02	078	CONTAINER GLASS	4	0.00	GREEN		
401.00	01	02	078	CONTAINER GLASS	10	0.00	RIM		
401.00	01	02	078	CONTAINER GLASS	5	0.00	AMBER		
401.00	01	02	078	CONTAINER GLASS	2	0.00	PAINTED?		
401.00	01	02	078	CONTAINER GLASS	23	0.00	AMBER		
401.00	01	02	078	CONTAINER GLASS	1	0.00	OLIVE		
401.00	01	02	078	CONTAINER GLASS	2	0.00	BLUE		
401.00	01	02	078	CONTAINER GLASS	9	0.00	EMBOSSED		
401.00	01	02	078	CONTAINER GLASS	4	0.00	AQUA MOLDED EMBOSSED		
401.00	01	02	078	CONTAINER GLASS	15	0.00	MOLDED		
401.00	01	02	078	CONTAINER GLASS	1	0.00	RIM PINK		
401.00	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
401.00	01	02	078	CONTAINER GLASS	38	0.00	AQUA		
401.00	01	02	078	CONTAINER GLASS	32	0.00			
401.00	01	02	078	CONTAINER GLASS	6	0.00	EMBOSSED DATED?		
401.00	01	02	078	CONTAINER GLASS	1	0.00	RIBBED		
401.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED MOLDED FROSTED		
401.00	01	02	078	CONTAINER GLASS	2	0.00	RED		
401.00	01	02	078	CONTAINER GLASS	5	0.00	PINK		
401.00	01	02	078	CONTAINER GLASS	2	0.00	BASE RIBBED MENDS		
401.00	01	02	078	CONTAINER GLASS	8	0.00	AQUA		
401.00	01	03	078	GLASS STIRRER	2	0.00			
401.00	01	03	078	GLASS STIRRER?	1	0.00			
401.00	01	03	136	EGG CUP FRAME	1	0.00			
* Subsubtotal *					1028	2.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 02									
401.00	02	00	017	BONE	1	2.40			
* Subsubtotal *					1	2.40			
* Group 03									
401.00	03	01	078	FLAT GLASS	30	0.00	AQUA		
401.00	03	01	078	FLAT GLASS	49	0.00	AQUA		
401.00	03	01	078	FLAT GLASS	527	0.00			
401.00	03	01	078	FLAT GLASS	1	0.00	SAFETY TYPE		
401.00	03	02	028	NAIL?	220	1885.80			
401.00	03	02	028	NAIL	3	0.00			
401.00	03	02	028	NAIL?	15	37.00			
401.00	03	02	028	NAIL?	11	55.00			
401.00	03	06	001	PORCELAIN TILE	1	23.00	1/4 CIRCLE BLUE		
401.00	03	06	001	PORCELAIN TILE	1	40.40	MORTAR		
401.00	03	06	003	TILE	8	79.10	EARTHENWARE		
401.00	03	06	004	IRONSTONE TILE	1	3.50			
401.00	03	06	006	PRESSED WOOD	3	6.90			
401.00	03	06	011	WALL PAPER	29	13.20			
401.00	03	06	041	MARBLE SLAB	1	199.10			
401.00	03	06	069	BRICK	29	1312.60			
401.00	03	06	069	TILE BRICK	1	10.30	BEVELED		
401.00	03	06	069	BRICK	242	2583.70			
401.00	03	06	069	BRICK	1	73.10			
401.00	03	06	070	MORTAR	3	1030.90			
401.00	03	06	071	CEMENT	8	577.00			
401.00	03	06	072	PLASTER	486	3330.00			
401.00	03	06	072	PLASTER	12	116.50			
401.00	03	06	101	LINOLEUM	1	0.10			
* Subsubtotal *					1683	11377.20			
* Group 04									
401.00	04	01	078	FLAT GLASS	2	0.00	EDGE TABLE TOP		
401.00	04	04	001	FIGURINE	1	0.00	PORCELAIN UNGLAZED		
401.00	04	04	001	FIGURINE	2	0.00	PORCELAIN		
401.00	04	04	002	FLOWERPOT	2	0.00	STONEWARE		
401.00	04	04	003	FLOWERPOT	207	0.00			
* Subsubtotal *					214	0.00			
* Group 06									
401.00	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
401.00	06	04	013	BUTTON	2	0.00	MILK GLASS 2 HOLE		
401.00	06	04	017	BUTTON	1	0.00	BONE 4 HOLE		
401.00	06	04	026	SAFETY PIN HEAD	1	0.00			
* Subsubtotal *					5	0.00			
* Group 07									
401.00	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.8	Yeoman 1965:29	1939
401.00	07	03	040	SLATE PENCIL	1	0.00			
401.00	07	03	073	CARBON PENCIL	9	0.00			
401.00	07	04	036	RAZOR HANDLE	1	0.00			
* Subsubtotal *					12	0.00			
* Group 08									
401.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 09									
401.00	09	03	001	MARBLE	3	0.00	PORCELAIN GLAZED		
401.00	09	03	001	PORCELAIN DICE	1	0.00			
401.00	09	03	008	RECORD	4	0.00	PLASTIC		
401.00	09	03	078	GLASS MARBLE	1	0.00			
401.00	09	06	078	GLASS ASH TRAY	1	0.00			
401.00	09	09	089	SHELL	16	78.80	CLAM		
401.00	09	09	089	SHELL	1	0.40	OYSTER		
401.00	09	09	089	SHELL	2	6.80	CLAM		
401.00	09	09	089	SHELL	4	66.70	OYSTER		
401.00	09	11	026	COPPER WIRE	1	4.70			
401.00	09	11	026	ELECT. CONTACT	1	0.00			
401.00	09	11	026	COAT HOOK	1	0.00			
401.00	09	11	026	COPPER WIRE	0	0.00			
401.00	09	11	026	BUTT CAP	1	0.00			
401.00	09	11	026	COPPER WIRE	1	2.10	PLASTIC SITEATH		
401.00	09	11	026	MISC HARDWARE	1	0.00	SCREW? BOLT?		
401.00	09	11	028	CUP HOOK	2	0.00			
401.00	09	11	028	TUBING	1	3.80			
401.00	09	11	028	SHEET METAL	5	6.20			
401.00	09	11	028	SHEET METAL	39	330.30			
401.00	09	11	028	EYE HOOK	1	0.00			
401.00	09	11	028	MISC HARDWARE	1	2.30			
401.00	09	11	028	MISC HARDWARE	1	3.70			
401.00	09	11	028	MISC HARDWARE	1	1463.80	SASH WEIGHT?		
401.00	09	11	028	S HOOK	1	0.00			
401.00	09	11	028	MISC HARDWARE	7	320.50			
401.00	09	11	035	END CAP	1	0.00			
401.00	09	11	048	BATTERY ROD	4	0.00			
401.00	09	11	073	BATTERY	1	0.00			
401.00	09	11	104	HARD RUBBER	2	12.80			
401.00	09	11	136	SHEET METAL	1	0.80			
401.00	09	12	034	LEAD SEAL	1	0.00			
401.00	09	14	028	SPRING	3	0.00	CLOTHESPIN		
* Subsubtotal *					111	2303.70			
* Group 98									
401.00	98	00	006	WOOD	1	2.70			
401.00	98	00	008	PLASTIC	30	13.40			
401.00	98	00	078	GLASS ROD	1	0.00			
401.00	98	00	095	COAL ASH	7	11.50			
401.00	98	00	095	COAL ASH	1	2.80			
401.00	98	00	095	COAL	30	100.50			
401.00	98	00	095	COAL	194	1156.10			
401.00	98	00	112	SLAG	15	243.30			
401.00	98	00	112	SLAG	2	17.60			
401.00	98	00	128	CHARCOAL	22	22.20			
401.00	98	00	151	TEXTILE	4	0.20	BURNT		
401.00	98	99	128	CHARCOAL	57	30.90			
* Subsubtotal *					364	1601.20			
** Subtotal **					3419	15286.60			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 402.00									
* Group 01									
402.00	01	00	001	PORCELAIN	17	0.00			
402.00	01	00	002	STONEWARE	6	0.00	SALT GLAZED		
402.00	01	00	003	REDWARE	7	0.00			
402.00	01	00	003	REFINED EW	288	0.00			
402.00	01	00	003	EARTHENWARE	1	0.00	BUFF AND WHITE BODIED		
402.00	01	00	003	YELLOWARE	14	0.00			
402.00	01	00	004	WHITEWARE	22	0.00			
402.00	01	00	004	IRONSTONE	131	0.00			
402.00	01	01	078	CONTAINER GLASS	1	0.00	PRESSED DECORATION		
402.00	01	01	078	CONTAINER GLASS	2	0.00	BASE AQUA		
402.00	01	01	078	CONTAINER GLASS	2	0.00	MOLDED		
402.00	01	01	078	CONTAINER GLASS	4	0.00	BASE		
402.00	01	02	013	CONTAINER GLASS	3	0.00	MILK GLASS		
402.00	01	02	078	CONTAINER GLASS	81	0.00			
402.00	01	02	078	CONTAINER GLASS	8	0.00	EMERALD		
402.00	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
402.00	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
402.00	01	02	078	CONTAINER GLASS	3	0.00	MOLD SEAM		
402.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
402.00	01	02	078	CONTAINER GLASS	15	0.00	OLIVE		
402.00	01	02	078	GLASS BOTTLE	1	0.00	PONTIL MARK BASE AQUA		
402.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED		
402.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK PATENT LIP		
402.00	01	02	078	GLASS BOTTLE	2	0.00	RIM		
402.00	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLANGED LIP		
402.00	01	02	078	CONTAINER GLASS	16	0.00	AQUA		
402.00	01	02	078	CONTAINER GLASS	7	0.00	AMBER		
402.00	01	02	078	CONTAINER GLASS	1	0.00	PANEL DECORATION RIM		
402.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
402.00	01	02	078	CONTAINER GLASS	6	0.00	AQUA		
402.00	01	02	078	GLASS BOTTLE	2	0.00	MENDS EMBOSSED		
402.00	01	02	078	GLASS BOTTLE	1	0.00	RIM CRACKED OFF? LIP		
* Subsubtotal *					649	0.00			
* Group 02									
402.00	02	00	017	BONE	25	100.60			
* Subsubtotal *					25	100.60			
* Group 03									
402.00	03	01	078	FLAT GLASS	1222	0.00	AQUA		
402.00	03	01	078	FLAT GLASS	178	0.00	AQUA		
402.00	03	01	078	FLAT GLASS	1	0.00	PRESSED PRIVACY		
402.00	03	02	028	NAIL?	258	1225.60			
402.00	03	04	028	MISC HARDWARE	2	102.50	LOCK PARTS		
402.00	03	06	000	CINDER BLOCK	2	24.50			
402.00	03	06	069	BRICK	510	9762.70			
402.00	03	06	070	PLASTER	434	2965.60	AND MORTAR MIXED SPECIMENS		
402.00	03	06	101	LINOLEUM	3	1.10			
* Subsubtotal *					2610	14082.00			
* Group 04									
402.00	04	04	003	FLOWERPOT	10	0.00			
402.00	04	04	003	FLOWERPOT	10	0.00			
* Subsubtotal *					20	0.00			
* Group 06									
402.00	06	03	136	SAFETY PIN	4	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
402.00	06	04	026	BUCKLE	1	0.00			
402.00	06	04	026	HOOK	3	0.00	COAT OR CLOTHES		
402.00	06	04	089	BUTTON	1	0.00	SHELL 4 HOLE		
* Subsubtotal *					9	0.00			
* Group 07									
402.00	07	02	028	KEY HANDLE	1	6.90			
402.00	07	03	040	SLATE PENCIL	3	0.00			
402.00	07	03	073	CARBON PENCIL	1	0.00			
* Subsubtotal *					5	6.90			
* Group 08									
402.00	08	01	062	PIPE	1	0.00	BOWL		
402.00	08	01	062	PIPE	1	0.00	BOWL		
402.00	08	01	062	PIPE	1	0.00	STEM		
402.00	08	01	062	PIPE	2	0.00	BOWL DECORATED MENDS		
402.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
402.00	08	01	062	PIPE	7	0.00	STEM		
402.00	08	01	062	PIPE	1	0.00	BOWL		
402.00	08	01	062	PIPE	1	0.00	BOWL		
* Subsubtotal *					15	0.00			
* Group 09									
402.00	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED		
402.00	09	03	003	CLAY MARBLE	1	0.00			
402.00	09	09	089	SHELL	14	33.70	CLAM		
402.00	09	09	089	SHELL	5	111.90	OYSTER		
402.00	09	11	026	TERMINAL CAP	1	0.80			
402.00	09	11	026	BRASS SCREW	1	0.00			
402.00	09	11	026	BRASS LID	1	8.60			
402.00	09	11	026	BRASS CHAIN	1	0.00			
402.00	09	11	028	SHEET METAL	251	1416.20			
402.00	09	11	028	MISC HARDWARE	11	1004.40			
402.00	09	11	028	SHEET METAL	500	176.40	APPROX 500		
402.00	09	11	028	MISC HARDWARE	5	180.30	WHEELS?		
402.00	09	11	028	SCREW	4	13.10			
402.00	09	11	034	MISC HARDWARE	1	25.50	SINK OR DRAIN PLUG?		
402.00	09	11	034	CUT LEAD	1	4.60			
402.00	09	11	034	LEAD CASTING	1	58.40			
402.00	09	11	136	BOLT	1	15.40	INTERNAL THREADS		
402.00	09	15	003	DRAINPIPE	4	0.00	SEWER OR WATER		
* Subsubtotal *					804	3029.30			
* Group 98									
402.00	98	00	008	PLASTIC	3	3.50			
402.00	98	00	095	COAL	336	1604.80			
402.00	98	00	095	COAL ASH	9	13.00			
402.00	98	00	112	SLAG	10	28.60	NON IRON		
402.00	98	00	112	SLAG	12	60.90			
402.00	98	00	112	GLASS SLAG	1	5.70			
402.00	98	00	112	SLAG	7	40.70	IRON		
402.00	98	00	128	CHARCOAL	17	7.90			
* Subsubtotal *					395	1765.10			
** Subtotal **					4532	18983.90			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 403.00									
* Group 01									
403.00	01	00	001	PORCELAIN	1	0.00			
403.00	01	00	004	WHITEWARE	1	0.00			
403.00	01	00	004	IRONSTONE	1	0.00			
403.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
* Subsubtotal *					4	0.00			
* Group 03									
403.00	03	01	078	FLAT GLASS	6	0.00	AQUA		
403.00	03	06	069	BRICK	1	904.10			
* Subsubtotal *					7	904.10			
** Subtotal **					11	904.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 404.00									
* Group 01									
404.00	01	00	001	PORCELAIN	15	0.00			
404.00	01	00	002	STONEWARE	3	0.00	SALT GLAZED		
404.00	01	00	003	YELLOWARE	5	0.00			
404.00	01	00	003	REDWARE	4	0.00			
404.00	01	00	004	IRONSTONE	87	0.00			
404.00	01	00	004	WHITEWARE	14	0.00			
404.00	01	02	005	TIN CAN BASE	1	8.00			
404.00	01	02	013	GLASS BOTTLE	1	0.00	MILK GLASS PATENT LIP		
404.00	01	02	028	BOTTLE CAP	1	2.50	CROWN BOTTLE CAP		
404.00	01	02	078	CONTAINER GLASS	2	0.00	RIM		
404.00	01	02	078	CONTAINER GLASS	2	0.00	BASE MENDS EMBOSSED EMERALD		
404.00	01	02	078	CONTAINER GLASS	2	0.00	MENDS EMBOSSED OLIVE		
404.00	01	02	078	CONTAINER GLASS	3	0.00	MOLDED		
404.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
404.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED MOLDED AMBER		
404.00	01	02	078	CONTAINER GLASS	33	0.00			
404.00	01	02	078	CONTAINER GLASS	4	0.00	EMBOSSED AQUA		
404.00	01	02	078	CONTAINER GLASS	1	0.00	EMERALD EMBOSSED		
404.00	01	02	078	CONTAINER GLASS	8	0.00	EMBOSSED OLIVE		
404.00	01	02	078	CONTAINER GLASS	16	0.00			
404.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED AMBER		
404.00	01	02	078	CONTAINER GLASS	29	0.00	OLIVE		
404.00	01	02	078	CONTAINER GLASS	4	0.00	BASE EMERALD		
404.00	01	02	078	CONTAINER GLASS	19	0.00	EMERALD		
404.00	01	02	078	CONTAINER GLASS	1	0.00	ETCHED? LETTERING		
* Subsubtotal *					258	10.50			
* Group 02									
404.00	02	00	017	BONE	22	12.90			
* Subsubtotal *					22	12.90			
* Group 03									
404.00	03	01	078	FLAT GLASS	1	0.00	CRACKLED		
404.00	03	01	078	FLAT GLASS	244	0.00	AQUA		
404.00	03	02	028	NAIL?	26	102.60			
404.00	03	02	028	NAIL?	26	184.00			
404.00	03	06	028	NAIL?	28	160.70			
404.00	03	06	069	BRICK	267	4180.50			
404.00	03	06	072	PLASTER	254	1157.50			
404.00	03	06	072	PLASTER	2	22.00	SAMPLE		
* Subsubtotal *					848	5807.30			
* Group 04									
404.00	04	04	003	FLOWERPOT	42	0.00			
* Subsubtotal *					42	0.00			
* Group 06									
404.00	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE FLUTED		
404.00	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
404.00	06	04	026	BUTTON	1	0.00	BRASS INLAY MISSING SHANKED		
* Subsubtotal *					3	0.00			
* Group 07									
404.00	07	03	040	SLATE PENCIL	2	0.00			
404.00	07	04	008	COMB	1	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					3	0.00			
* Group 08									
404.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
404.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
404.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
404.00	08	01	062	PIPE	1	0.00	STEM		
404.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
404.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
404.00	08	01	062	PIPE	1	0.00	STEM DECORATED		
* Subsubtotal *					7	0.00			
* Group 09									
404.00	09	03	001	MARBLE	2	0.00	PORCELAIN POLYCHROME		
404.00	09	03	001	PORCELAIN DICE	1	0.00			
404.00	09	09	089	SHELL	10	52.10	OYSTER		
404.00	09	09	089	SHELL	17	43.50	CLAM		
404.00	09	11	026	CABLE BRACKET	1	0.00	OR TUBE BRACKET		
404.00	09	11	028	SHEET MATAL	3	3.40			
404.00	09	11	028	SHEET METAL	5	11.20			
404.00	09	11	028	TUBING	1	9.00	GALVANIZED?		
404.00	09	11	028	MISC HARDWARE	5	301.30			
404.00	09	11	028	MISC HARDWARE	1	568.10			
404.00	09	11	028	MISC HARDWARE	1	387.90			
404.00	09	14	008	CLOTHESPIN	1	0.00			
404.00	09	15	000	DRAINPIPE	3	0.00	SEWER OR WATER		
* Subsubtotal *					51	1376.50			
* Group 98									
404.00	98	00	006	WOOD	1	0.50			
404.00	98	00	028	SHEET METAL	10	12.80			
404.00	98	00	078	GLASS ROD	1	0.00			
404.00	98	00	095	COAL	395	1441.40			
404.00	98	00	095	COAL ASH	51	122.60			
404.00	98	00	112	SLAG	27	84.20			
404.00	98	00	128	CHARCOAL	32	13.00			
* Subsubtotal *					517	1674.60			
** Subtotal **					1751	8881.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 406.00									
* Group 01									
406.00	01	00	001	PORCELAIN	2	0.00			
406.00	01	00	002	STONEWARE	1	0.00	SALT GLAZED		
406.00	01	00	003	REFINED EW	2	0.00			
406.00	01	00	003	REDWARE	4	0.00			
406.00	01	00	003	YELLOWARE	4	0.00			
406.00	01	00	004	IRONSTONE	16	0.00			
406.00	01	00	004	WHITEWARE	17	0.00			
406.00	01	02	078	CONTAINER GLASS	10	0.00	EMBOSSED OLIVE		
406.00	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED EMERALD		
406.00	01	02	078	CONTAINER GLASS	1	0.00	EMERALD EMBOSSED		
406.00	01	02	078	CONTAINER GLASS	6	0.00			
406.00	01	02	078	CONTAINER GLASS	14	0.00	OLIVE		
406.00	01	02	078	BOTTLE GLASS	2	0.00	OLIVE		
406.00	01	02	078	BOTTLE GLASS	1	0.00	CROWN FINISH		
406.00	01	02	078	BOTTLE GLASS	1	0.00	APPLIED LIP		
406.00	01	02	078	CONTAINER GLASS	1	0.00	RIM PRESSED DECORATION		
406.00	01	02	078	CONTAINER GLASS	4	0.00	AQUA		
406.00	01	02	078	CONTAINER GLASS	4	0.00			
406.00	01	02	078	CONTAINER GLASS	1	0.00	BLUE		
406.00	01	02	078	CONTAINER GLASS	5	0.00	AQUA		
406.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED		
406.00	01	02	078	CONTAINER GLASS	3	0.00	EMERALD		
406.00	01	02	078	CONTAINER GLASS	15	0.00	EMERALD		
406.00	01	02	078	CONTAINER GLASS	33	0.00	OLIVE		
* Subsubtotal *					150	0.00			
* Group 02									
406.00	02	00	017	BONE	2	94.70			
* Subsubtotal *					2	94.70			
* Group 03									
406.00	03	01	078	FLAT GLASS	23	0.00	AQUA		
406.00	03	01	078	FLAT GLASS	33	0.00			
406.00	03	01	078	FLAT GLASS	10	0.00			
406.00	03	02	026	NAIL	1	0.00	BRASS		
406.00	03	02	028	NAIL?	25	156.40			
406.00	03	06	069	BRICK	152	4319.20			
406.00	03	06	072	PLASTER	12	67.40			
* Subsubtotal *					256	4543.00			
* Group 04									
406.00	04	04	003	FLOWERPOT	8	0.00			
* Subsubtotal *					8	0.00			
* Group 06									
406.00	06	01	015	LEATHER	7	74.80	SHOE		
406.00	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
406.00	06	04	026	BUTTON	1	0.00	BRASS		
* Subsubtotal *					9	74.80			
* Group 08									
406.00	08	01	062	PIPE	2	0.00	STEM		
406.00	08	01	062	PIPE	1	0.00	STEM DECORATED		
406.00	08	01	062	PIPE	1	0.00	BOWL MENDS?		
406.00	08	01	062	PIPE	1	0.00	BOWL DECORATED		
406.00	08	01	062	PIPE	1	0.00	STEM		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
406.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					7	0.00			
* Group 09									
406.00	09	03	001	TOY BOWL	1	0.00			
406.00	09	09	089	SHELL	12	323.90	OYSTER		
406.00	09	11	026	CABLE BRACKET	1	0.00	OR TUBE BRACKET		
406.00	09	11	028	MISC HARDWARE	3	70.20			
406.00	09	11	028	TUBING	2	20.20			
406.00	09	11	028	SHEET METAL	43	242.30			
406.00	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
* Subsubtotal *					63	656.60			
* Group 98									
406.00	98	00	034	LEAD SLAG	5	24.70			
406.00	98	00	095	COAL ASH	2	46.80			
406.00	98	00	095	COAL	142	759.20			
406.00	98	00	112	SLAG	24	122.80	IRON		
406.00	98	00	128	CHARCOAL	1	0.20			
* Subsubtotal *					174	953.70			
** Subtotal **					669	6322.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.00									
* Group 03									
407.00	03	06	017	CONCRETE	2	17.70			
* Subsubtotal *					2	17.70			
** Subtotal **					2	17.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.01									
* Group 01									
407.01	01	00	001	PORCELAIN	2	0.00			
407.01	01	00	002	STONEWARE	2	0.00	SALT GLAZED		
407.01	01	00	003	REDWARE	4	0.00			
407.01	01	00	003	REFINED EW	3	0.00			
407.01	01	00	003	YELLOWARE	3	0.00			
407.01	01	00	004	WHITEWARE	15	0.00			
407.01	01	00	004	IRONSTONE	51	0.00			
407.01	01	02	005	TIN CAN	2	41.00			
407.01	01	02	078	CONTAINER GLASS	22	0.00	AQUA		
407.01	01	02	078	CONTAINER GLASS	51	0.00	OLIVE		
407.01	01	02	078	CONTAINER GLASS	6	0.00	EMBOSSED AQUA		
407.01	01	02	078	CONTAINER GLASS	1	0.00			
407.01	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED OLIVE		
407.01	01	02	078	CONTAINER GLASS	1	0.00	BASE PUSH UP		
407.01	01	02	078	CONTAINER GLASS	2	0.00	BASE AQUA		
407.01	01	02	078	CONTAINER GLASS	6	0.00	OLIVE		
407.01	01	02	078	CONTAINER GLASS	6	0.00	OPAQUE BLUE		
407.01	01	02	078	CONTAINER GLASS	1	0.00	BASE		
407.01	01	02	078	CONTAINER GLASS	4	0.00	AQUA		
407.01	01	02	078	CONTAINER GLASS	17	0.00			
407.01	01	02	078	GLASS BOTTLE	1	0.00	RIM AQUA		
407.01	01	02	078	CONTAINER GLASS	10	0.00			
407.01	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLATTENED STRING RIM OLIVE		
407.01	01	02	078	GLASS BOTTLE	1	0.00	BASE PUSH UP OLIVE		
407.01	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FLATTENED SIDE UP AQUA		
407.01	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLD SEAM AQUA		
407.01	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK DRUG STORE TYPE		
407.01	01	02	078	CONTAINER GLASS	2	0.00	RIM		
407.01	01	02	078	GLASS BOTTLE	1	0.00	PRESCRIPTION LIP DRUG STORE TYPE AQUA		
407.01	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLD SEAM		
* Subsubtotal *					221	41.00			
* Group 02									
407.01	02	00	017	BONE	58	337.70			
* Subsubtotal *					58	337.70			
* Group 03									
407.01	03	01	078	FLAT GLASS	78	0.00	MINT		
407.01	03	01	078	FLAT GLASS	121	0.00	AQUA		
407.01	03	02	028	NAIL?	110	778.10			
407.01	03	06	069	BRICK	92	851.90			
407.01	03	06	070	PLASTER	212	917.30	AND MORTAR MIXED SPECIMENS		
407.01	03	06	072	PLASTER	29	199.60			
* Subsubtotal *					642	2746.90			
* Group 04									
407.01	04	04	001	FIGURINE	1	0.00	ARM		
407.01	04	04	003	FLOWERPOT	47	0.00			
* Subsubtotal *					48	0.00			
* Group 06									
407.01	06	01	015	LEATHER	6	97.00	SHOE		
407.01	06	01	015	LEATHER	19	31.50	SHOE		
407.01	06	01	015	LEATHER	55	84.70	SHOE		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
407.01	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
* Subsubtotal *					81	213.20			
* Group 07									
407.01	07	01	019	COIN	1	0.00	SILVER SPANISH FERDIN VII D:2.2		..88
407.01	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT D:1.8		18.5
407.01	07	03	040	SLATE PENCIL	2	0.00			
407.01	07	04	008	COMB	2	0.00			
407.01	07	05	026	JEWELRY SETTING	1	0.00			
* Subsubtotal *					7	0.00			
* Group 08									
407.01	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.01	08	01	062	PIPE	1	0.00	BOWL DECORATED GLAZED		
407.01	08	01	062	PIPE	1	0.00	STEM DECORATED		
407.01	08	01	062	PIPE	1	0.00	STEM DECORATED		
407.01	08	01	062	PIPE	6	0.00	STEM		
* Subsubtotal *					10	0.00			
* Group 09									
407.01	09	03	001	DOLL HEAD	1	0.00			
407.01	09	09	089	SHELL	32	274.30	OYSTER		
407.01	09	09	089	SHELL	2	12.50	CLAM		
407.01	09	09	089	SHELL	5	15.70	CLAM		
407.01	09	09	089	SHELL	5	1.10	OYSTER		
407.01	09	11	026	BRACKET	1	1.30			
407.01	09	11	028	SHEET METAL	1	584.70	MISCELLANEOUS WHEEL?		
407.01	09	11	028	PIPE	2	391.60			
407.01	09	11	028	SHEET METAL	14	28.30			
407.01	09	11	028	MISC HARDWARE	1	67.00	EYE HOOK?		
407.01	09	11	028	MISC HARDWARE	19	324.90			
407.01	09	11	028	MISC HARDWARE	1	0.30	CHAIN OR WIRE LOOP?		
407.01	09	11	028	SHEET METAL	63	556.60	MISCELLANEOUS		
407.01	09	11	028	CABLE	5	3.40			
407.01	09	11	028	SHEET METAL	105	666.20	MISCELLANEOUS		
407.01	09	11	028	MISC HARDWARE	1	889.50			
407.01	09	11	028	SHEET METAL	180	846.20	MISCELLANEOUS		
407.01	09	11	028	SHEET METAL	152	434.40	MISCELLANEOUS		
407.01	09	11	034	CUT LEAD	1	7.90			
407.01	09	15	003	DRAINPIPE	17	0.00	SEWER OR WATER		
* Subsubtotal *					608	5105.90			
* Group 98									
407.01	98	00	008	PLASTIC	3	0.80			
407.01	98	00	078	GLASS	1	0.00	BURNT?		
407.01	98	00	095	COAL ASH	12	29.80			
407.01	98	00	095	COAL	250	3681.70			
407.01	98	00	112	SLAG	9	134.40	IRON		
407.01	98	00	112	SLAG	8	45.60			
* Subsubtotal *					283	3892.30			
** Subtotal **					1958	12337.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.02									
* Group 01									
407.02	01	00	001	PORCELAIN	7	0.00			
407.02	01	00	002	STONEWARE	10	0.00	SALT GLAZED		
407.02	01	00	003	YELLOWARE	19	0.00			
407.02	01	00	003	REFINED EW	2	0.00			
407.02	01	00	003	REDWARE	8	0.00			
407.02	01	00	004	IRONSTONE	97	0.00			
407.02	01	00	004	WHITEWARE	23	0.00			
407.02	01	01	078	TUMBLER?	1	0.00	BASE		
407.02	01	01	078	TUMBLER?	1	0.00	BASE		
407.02	01	01	078	GLASS LID	1	0.00	PRESSED DECORATION OPAQUE WHITE		
407.02	01	02	078	CONTAINER GLASS	15	0.00	OLIVE		
407.02	01	02	078	CONTAINER GLASS	3	0.00	EMBOSSED AQUA		
407.02	01	02	078	CONTAINER GLASS	3	0.00	EMERALD		
407.02	01	02	078	CONTAINER GLASS	44	0.00	AQUA		
407.02	01	02	078	CONTAINER GLASS	14	0.00			
407.02	01	02	078	CONTAINER GLASS	1	0.00	BASE FROSTED WHITE MOLDED		
407.02	01	02	078	CONTAINER GLASS	1	0.00	RIM PRESSED DECORATION		
407.02	01	02	078	CONTAINER GLASS	1	0.00	ETCHED RED PAINTED		
407.02	01	02	078	GLASS BOTTLE	2	0.00	RIM ROUNDED LIP		
407.02	01	02	078	CONTAINER GLASS	3	0.00	THIN		
407.02	01	02	078	GLASS BOTTLE	1	0.00	BASE PONTIL MARK AQUA		
407.02	01	02	078	GLASS BOTTLE	1	0.00	RIM FLANGED LIP AQUA		
407.02	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK FOLDED IN LIP		
407.02	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK LIP WITH FLATTENED SIDE AQUA		
407.02	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK ROUNDED LIP AQUA		
407.02	01	03	017	TABLEWARE?	1	0.00	BONE HANDLE THREADED CARVED		
* Subsubtotal *					262	0.00			
* Group 02									
407.02	02	00	017	BONE	159	417.90			
* Subsubtotal *					159	417.90			
* Group 03									
407.02	03	01	078	FLAT GLASS	229	0.00	AQUA		
407.02	03	02	028	NAIL?	137	1135.60			
407.02	03	04	026	LOCK PLATE	2	0.00			
407.02	03	06	069	BRICK	268	4129.30			
407.02	03	06	071	SCULPTED CEMENT	1	212.50			
407.02	03	06	072	PLASTER	891	6411.10			
407.02	03	06	072	PLASTER	1	59.70			
* Subsubtotal *					1529	11948.20			
* Group 04									
407.02	04	04	003	FLOWERPOT	77	0.00			
* Subsubtotal *					77	0.00			
* Group 06									
407.02	06	04	013	BUTTON	2	0.00	MILK GLASS 4 HOLE		
407.02	06	04	013	BUTTON	1	0.00	MILK GLASS 3 HOLE BEADED RIM		
407.02	06	04	026	BUCKLE	1	0.00	COPPER WITH SILVER PLATING		
407.02	06	04	136	BUTTON	1	0.00	METAL 4 HOLE		
* Subsubtotal *					5	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Group 07									
407.02	07	01	026	BRONZE TOKEN	1	0.00	US WILSON'S MAIL D:1.8		1863
407.02	07	03	040	SLATE PENCIL	4	0.00			
407.02	07	06	026	POCKET KNIFE	2	0.00	WOOD INLAY		
* Subsubtotal *					7	0.00			
* Group 08									
407.02	08	01	062	PIPE	2	0.00	STEM DECORATED		
407.02	08	01	062	PIPE	2	0.00	STEM DECORATED		
407.02	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.02	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.02	08	01	062	PIPE	6	0.00	STEM		
407.02	08	01	062	PIPE	2	0.00	STEM MOUTHPIECE		
407.02	08	01	062	PIPE	1	0.00	BOWL DECORATED		
* Subsubtotal *					15	0.00			
* Group 09									
407.02	09	03	001	MARBLE	1	0.00	PORCELAIN POLYCHROME BANDS		
407.02	09	03	028	TOY PISTOL	1	0.00			
407.02	09	09	089	SHELL	42	481.00	CLAM		
407.02	09	09	089	SHELL	81	991.20	OYSTER		
407.02	09	11	026	MISC HARDWARE	1	20.30	MOUNTING BRACKET?		
407.02	09	11	026	TACK HEAD	1	0.00			
407.02	09	11	026	SHEET STRIP	1	2.70			
407.02	09	11	028	MISC HARDWARE	2	4.40	CABLE WITH GALVANIZED CLIPS?		
407.02	09	11	028	SHEET METAL	286	1478.70	MISCELLANEOUS		
407.02	09	11	028	MISC HARDWARE	10	705.10			
407.02	09	11	028	SHEET METAL	194	551.70	MISCELLANEOUS		
407.02	09	11	028	CABLE	28	10.30	WITH COPPER BRASS? SHEATH		
407.02	09	11	028	SHEET METAL	97	1321.70	MISCELLANEOUS MANY RIVOTED		
407.02	09	11	028	TUBE	1	38.10	WITH GALVANIZED COATING?		
407.02	09	11	028	SHEET METAL	726	274.40	MISCELLANEOUS		
407.02	09	11	034	LEAD	1	1.00	DECORATED SHEET		
407.02	09	15	000	DRAINPIPE	2	0.00	SEWER OR WATER		
* Subsubtotal *					1475	5880.60			
* Group 98									
407.02	98	00	006	WOOD	1	0.80			
407.02	98	00	008	PLASTIC	1	1.30			
407.02	98	00	008	PLASTIC	1	0.00	OPAQUE GREEN		
407.02	98	00	015	LEATHER	5	4.30			
407.02	98	00	095	COAL ASH	33	137.90			
407.02	98	00	095	COAL	264	2096.80			
407.02	98	00	112	SLAG	31	223.30			
407.02	98	00	128	CHARCOAL	8	16.60			
407.02	98	00	151	TEXTILE	1	0.10			
* Subsubtotal *					345	2481.10			
** Subtotal **					3874	20727.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.03									
* Group 01									
407.03	01	00	001	PORCELAIN	12	0.00			
407.03	01	00	002	STONEWARE	9	0.00	SALT GLAZED		
407.03	01	00	003	YELLOWARE	13	0.00			
407.03	01	00	003	REDWARE	14	0.00			
407.03	01	00	003	REFINED EW	3	0.00			
407.03	01	00	004	IRONSTONE	139	0.00			
407.03	01	00	004	WHITEWARE	20	0.00			
407.03	01	01	078	GLASS BOWL	1	0.00	RIM PRESSED DECORATION		
407.03	01	01	078	TUMBLER?	2	0.00	MOLDED		
407.03	01	01	078	STEMWARE	4	0.00	RIM ETCHED RED PAINTED		
407.03	01	01	078	TUMBLER	1	0.00	RIM MOLDED		
407.03	01	02	078	CONTAINER GLASS	1	0.00	BROWN		
407.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE PONTIL MARK AQUA		
407.03	01	02	078	GLASS BOTTLE	1	0.00	OCTAGONAL BASE MOLDED		
407.03	01	02	078	CONTAINER GLASS	22	0.00	OLIVE		
407.03	01	02	078	GLASS BOTTLE	1	0.00	LIP WITH FLATTENED SIDES		
407.03	01	02	078	CONTAINER GLASS	24	0.00	AQUA		
407.03	01	02	078	GLASS BOTTLE	1	0.00	OLIVE FLATTENED STRING RIM		
407.03	01	02	078	CONTAINER GLASS	1	0.00	COBALT BLUE		
407.03	01	02	078	CONTAINER GLASS	92	0.00			
407.03	01	02	078	CONTAINER GLASS	7	0.00	OLIVE		
407.03	01	02	078	CONTAINER GLASS	5	0.00	AQUA EMBOSSED		
407.03	01	02	078	CONTAINER GLASS	10	0.00	AQUA		
407.03	01	02	078	GLASS BOTTLE	1	0.00	LIP NECK AQUA		
407.03	01	02	078	GLASS BOTTLE	1	0.00	FLAT BASE MOLD SEAM		
407.03	01	02	078	GLASS BOTTLE	1	0.00	10 SIDED RIBBED		
407.03	01	02	078	GLASS BOTTLE	35	0.00	AQUA		
407.03	01	02	078	GLASS BOTTLE	4	0.00	DRUGSTORE TYPE MENDS RECTANGULAR BODY		
407.03	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK MOLDED SEAM		
407.03	01	02	078	GLASS BOTTLE	2	0.00	DRUGSTORE TYPE EMBOSSED MOLDED MENDS		
407.03	01	02	078	GLASS BOTTLE	1	0.00	OLIVE BASE ROUNDED CANE BASAL PROFILE		
407.03	01	02	078	GLASS BOTTLE	1	0.00	FLANGED LIP CYLINDRICAL NECK		
407.03	01	02	078	GLASS BOTTLE	1	0.00	BASE AQUA PONTIL MARK MOLDED SEAM		
407.03	01	02	078	GLASS BOTTLE	1	0.00	BASE PONTIL MARK EMBOSSED MOLDED SEAM		
407.03	01	02	078	GLASS BOTTLE	14	0.00	AQUA MOLDED		
407.03	01	02	078	GLASS STOPPER	1	0.00	WHOLE FLAT OBLONGE TYPE		
407.03	01	02	078	GLASS BOTTLE	1	0.00	CYLINDRICAL BALL NECK WITH ROUNDED NECK		
407.03	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUGSTORE TYPE EMBOSSED AQUA		
407.03	01	02	078	GLASS BOTTLE	1	0.00	MINT BASE ROUND CONE BASAL PROFILE		
* Subsubtotal *					451	0.00			
* Group 02									
407.03	02	00	017	BONE	813	1432.20			
* Subsubtotal *					813	1432.20			
* Group 03									
407.03	03	01	078	FLAT GLASS	201	0.00	AQUA AVERAGE THICKNESS 0.18		
407.03	03	01	078	FLAT GLASS	135	0.00	AVERAGE THICKNESS 0.15		
407.03	03	01	078	FLAT GLASS	3	0.00	EMERALD		
407.03	03	01	078	FLAT GLASS	1	0.00	AQUA THICKNESS 0.3		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
407.03	03	01	078	FLAT GLASS	1	0.00			
407.03	03	02	028	NAIL?	195	1273.80			
407.03	03	06	069	BRICK	146	1337.10			
407.03	03	06	072	PLASTER	61	261.30			
* Subsubtotal *					743	2872.20			
* Group 04									
407.03	04	03	078	LAMP SHADE	26	0.00	GLASS MENDS? ETCHED MOLDED CUT		
407.03	04	04	003	FLOWERPOT	93	0.00			
407.03	04	04	026	BOX HINGE	1	0.00			
* Subsubtotal *					120	0.00			
* Group 06									
407.03	06	04	013	BUTTON	2	0.00	GLASS 4 HOLE		
407.03	06	04	017	BUTTON	1	0.00	BONE 4 HOLE		
407.03	06	04	028	BUTTON	1	0.00	IRON CLOTH COVERED		
407.03	06	04	028	Buckle	1	0.00	BUCKLE		
* Subsubtotal *					5	0.00			
* Group 07									
407.03	07	01	026	COIN	1	0.00	BRONZE US LARGE ONE CENT D:3		1831
407.03	07	03	040	SLATE PENCIL	6	0.00			
407.03	07	04	008	PLASTIC COMB	1	0.00			
407.03	07	04	008	COMB	1	0.00	SCALLOPED SPINE		
407.03	07	05	017	BONE COMB	3	0.10	DISINTEGRATING BAD CONDITION		
407.03	07	05	026	RING	2	0.00	PLAIN MENDS		
407.03	07	06	026	POCKETWATCH FOB	1	0.00			
407.03	07	06	028	POCKET KNIFE	1	0.00	MINIATURE		
* Subsubtotal *					16	0.10			
* Group 08									
407.03	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.03	08	01	062	PIPE	4	0.00	STEM		
407.03	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.03	08	01	062	PIPE	1	0.00	BOWL DECORATED		
407.03	08	01	062	PIPE	2	0.00	STEM MOUTHPIECE		
407.03	08	01	062	PIPE	1	0.00	BOWL DECORATED		
* Subsubtotal *					10	0.00			
* Group 09									
407.03	09	03	001	TOY TEA SET	1	0.00			
407.03	09	03	001	TOY TEA SET	1	0.00	PITCHER?		
407.03	09	09	089	SHELL	44	118.60	CLAM		
407.03	09	09	089	SHELL	70	552.10	OYSTER		
407.03	09	09	089	SHELL	1	0.50	OYSTER		
407.03	09	11	026	SHEET METAL	1	0.00			
407.03	09	11	026	WIRE	2	0.00			
407.03	09	11	028	MISC HARDWARE	5	390.10			
407.03	09	11	028	TUBE	1	3.20			
407.03	09	11	028	SHEET METAL	23	1594.10	MISCELLANEOUS		
407.03	09	11	028	SHEET METAL	100	1253.30	MISCELLANEOUS		
407.03	09	11	028	SHEET LEAD	2	13.40	FOLDED		
407.03	09	11	028	SHEET METAL	191	433.50	MISCELLANEOUS		
407.03	09	11	028	SHEET METAL	22	688.80	MISCELLANEOUS		
407.03	09	11	028	MISC HARDWARE	1	73.20	L BRACKET?		
407.03	09	15	000	DRAINPIPE	26	0.00	SEWER OR WATER		
407.03	09	16	121	PEACH PIT	1	0.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					492	5120.90			
* Group 98									
407.03	98	00	008	PLASTIC	3	11.40			
407.03	98	00	015	LEATHER	3	44.60			
407.03	98	00	078	GLASS ROD	1	0.00	GREY		
407.03	98	00	095	COAL ASH	52	167.50			
407.03	98	00	095	COAL	47	83.70			
407.03	98	00	112	NON-IRON SLAG	3	11.40			
407.03	98	00	112	SLAG	4	9.80			
407.03	98	00	112	SLAG	20	119.20			
407.03	98	00	112	GLASS SLAG	1	24.60	GREEN		
407.03	98	00	128	CHARCOAL	18	17.00			
407.03	98	00	151	TEXTILE	2	1.20			
* Subsubtotal *					154	490.40			
** Subtotal **					2804	9915.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.04									
* Group 01									
407.04	01	00	001	PORCELAIN	15	0.00			
407.04	01	00	001	PORCELAIN	3	0.00	FROM FLOTATION		
407.04	01	00	002	STONEWARE	2	0.00	SALT GLAZED		
407.04	01	00	003	REFINED EW	10	0.00			
407.04	01	00	003	YELLOWARE	7	0.00			
407.04	01	00	003	REDWARE	17	0.00			
407.04	01	00	004	WHITEWARE	14	0.00			
407.04	01	00	004	IRONSTONE	176	0.00			
407.04	01	01	078	TUMBLER?	1	0.00	BASE		
407.04	01	02	078	GLASS STOPPER	1	0.00	SHANK		
407.04	01	02	078	CONTAINER GLASS	12	0.00	THIN		
407.04	01	02	078	CONTAINER GLASS	5	0.00	OR STEMWARE BOWL? RIM ETCHED AND RED		
407.04	01	02	078	GLASS BOTTLE	1	0.00	DRUGSTORE TYPE EMBOSSED PONTIL MARK		
407.04	01	02	078	CONTAINER GLASS	8	0.00	OLIVE		
407.04	01	02	078	GLASS BOTTLE	1	0.00	DRUG STORE TYPE EMBOSSED MOLDED PONTIL		
407.04	01	02	078	CONTAINER GLASS	54	0.00	AQUA		
407.04	01	02	078	GLASS BOTTLE	1	0.00	BASE PONTIL MARK AQUA		
407.04	01	02	078	CONTAINER GLASS	7	0.00	EMBOSSED AQUA		
407.04	01	02	078	CONTAINER GLASS	1	0.00	RIM PANEL DECORATION COBALT BLUE ENAMEL		
407.04	01	02	078	CONTAINER GLASS	53	0.00			
407.04	01	02	078	CONTAINER GLASS	2	0.00	EMERALD		
407.04	01	02	078	CONTAINER GLASS	1	0.00	MINT		
407.04	01	02	078	GLASS BOTTLE	1	0.00	WHOLE DRUG STORE TYPE PONTIL MARK CONT		
407.04	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK FLANGED LIP		
407.04	01	02	078	GLASS BOTTLE	1	0.00	DRUG STORE TYPE PONTIL MARK 12 SIDED		
407.04	01	02	078	GLASS BOTTLE	1	0.00	CATHEDRAL TYPE AQUA	MUNSEY:1970	1870-1890
407.04	01	02	078	GLASS BOTTLE	2	0.00	BASE PUSH UP OLIVE		
407.04	01	02	078	GLASS BOTTLE	1	0.00	BASE MOLD SEAM AQUA		
407.04	01	02	078	GLASS BOTTLE	1	0.00	BASE PONTIL MARK MOLDED EMBOSSED AQUA		
407.04	01	02	078	GLASS BOTTLE	1	0.00	PUSH UP BASE WHOLE MINT		
407.04	01	02	078	GLASS BOTTLE	3	0.00	DRUG STORE TYPE MOLDED MENDS WHOLE		
407.04	01	02	078	GLASS BOTTLE	1	0.00	DRUG STORE TYPE MOLDED WHOLE		
407.04	01	02	078	GLASS BOTTLE	1	0.00	RIM NECK ROUNDED LIP AQUA		
407.04	01	02	078	GLASS BOTTLE	2	0.00	DRUG STORE TYPE MENDS PONTIL MARK AQUA		
407.04	01	02	078	GLASS BOTTLE	2	0.00	RIM NECK FLANGED LIP AQUA		
* Subsubtotal *					411	0.00			
* Group 02									
407.04	02	00	017	BONE	2571	2069.02	COUNT IS ESTIMATE		
* Subsubtotal *					2571	2069.02			
* Group 03									
407.04	03	01	078	FLAT GLASS	270	0.00	AQUA		
407.04	03	02	026	NAIL	1	0.00			
407.04	03	02	028	NAIL	246	1247.90			
407.04	03	02	028	NAIL	3	0.00			
407.04	03	06	069	BRICK	76	206.20			
407.04	03	06	071	CONCRETE	2	2.80			
407.04	03	06	071	CONCRETE	2	2.80			
407.04	03	06	072	PLASTER	4	123.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					604	1582.90			
* Group 04									
407.04	04	03	078	GLASS LAMP?	50	0.00	ETCHED CUT MOLDED MENDS?		
407.04	04	04	003	FLOWERPOT	58	0.00			
407.04	04	04	003	FLOWERPOT	2	0.00	FROM FLOTATION		
407.04	04	04	013	MILK GLASS VASE	9	0.00	BASE MENDS?		
* Subsubtotal *					119	0.00			
* Group 06									
407.04	06	01	015	LEATHER	1	16.20	SHOE		
407.04	06	01	015	LEATHER	7	63.90	SHOE		
407.04	06	03	026	THIMBLE	1	0.00			
407.04	06	04	013	BUTTON	8	0.00	MILK GLASS 4 HOLE		
407.04	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE FLUTED FRAMED		
407.04	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE BEADED RIM		
407.04	06	04	017	BUTTON	1	0.00	BONE 1 HOLE		
407.04	06	04	017	BUTTON	9	0.00	BONE 4 HOLE		
407.04	06	04	026	BUTTON	1	0.00	BRASS HERALDIC CREST		
407.04	06	04	026	BUCKLE	1	0.00	BRASS		
407.04	06	04	026	BUTTON	1	0.00	BRASS 4 HOLE		
407.04	06	04	028	BUTTON	3	0.00			
407.04	06	04	028	BUCKLE	1	0.00			
* Subsubtotal *					36	80.10			
* Group 07									
407.04	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT? D:1.8		
407.04	07	01	026	COIN	1	0.00	US INDIAN HEAD ONE CENT D:1.8		
407.04	07	03	032	MISC STEEL	1	0.00	MECHANICAL PENCIL PART		
407.04	07	03	040	SLATE PENCIL	10	0.00			
407.04	07	04	017	BONE HANDLE	1	0.00	TOOTH BRUSH		
407.04	07	06	017	BONE SCREW LID	1	0.00	DECORATIVE		
407.04	07	06	017	BONE 'WASHER'	1	0.00	INTERIOR THREADS		
407.04	07	06	028	KNIFE BLADE	1	0.00	TABLE OR SHEATH		
* Subsubtotal *					17	0.00			
* Group 08									
407.04	08	01	062	PIPE	1	0.00	STEM AND BOWL DECORATED		
407.04	08	01	062	PIPE	2	0.00	BOWL DECORATED		
407.04	08	01	062	PIPE	1	0.00	STEM DECORATED		
407.04	08	01	062	PIPE	2	0.00	STEM		
407.04	08	01	062	PIPE	2	0.00	STEM MOUTHPIECE		
* Subsubtotal *					8	0.00			
* Group 09									
407.04	09	03	001	TOY TEA SET	1	0.00	TEAPOT LID		
407.04	09	03	001	MARBLE	3	0.00	PORCELAIN POLYCHROME		
407.04	09	03	017	GAMING PIECE	1	0.00	BONE		
407.04	09	03	047	CLAY MARBLE	1	0.00			
407.04	09	09	089	SHELL	2	2.90	CLAM		
407.04	09	09	089	SHELL	17	88.90	OYSTER		
407.04	09	11	026	SHEET METAL	2	0.00			
407.04	09	11	026	SHEET METAL	23	0.00			
407.04	09	11	026	PLATE METAL	2	0.00	CLOCK MECHANISM OR CORNER BRACKETS?		
407.04	09	11	028	SHEET METAL	156	1214.20			
407.04	09	11	028	MISC HARDWARE	1	37.40			
407.04	09	11	028	TUBING	9	45.90			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
407.04	09	11	028	RING	2	0.00			
407.04	09	11	028	MISC HARDWARE	1	9.90	HALF HINGE?		
407.04	09	11	034	MISC HARDWARE	1	0.00			
407.04	09	16	121	PEACH PIT	7	2.00			
* Subsubtotal *					229	1401.20			
* Group 98									
407.04	98	00	078	GLASS ROD	2	0.00			
407.04	98	00	095	COAL ASH	12	133.50			
407.04	98	00	095	COAL	10	38.70			
407.04	98	00	112	SLAG	4	36.00			
407.04	98	00	112	SLAG	20	138.00	IRON		
407.04	98	00	128	CHARCOAL	4	1.60			
407.04	98	00	151	TEXTILE	3	0.60			
* Subsubtotal *					55	348.40			
** Subtotal **					4050	5481.62			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.05									
* Group 01									
407.05	01	00	001	PORCELAIN	2	0.00			
407.05	01	00	002	STONEWARE	2	0.00			
407.05	01	00	003	REDWARE	11	0.00			
407.05	01	00	004	WHITEWARE	11	0.00			
407.05	01	00	004	IRONSTONE	58	0.00			
407.05	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA MOLDED EDGE		
407.05	01	02	078	CONTAINER GLASS	1	0.00	FROSTED RIM		
407.05	01	02	078	CONTAINER GLASS	5	0.00	FROSTED DECORATION		
407.05	01	02	078	CONTAINER GLASS	1	0.00	LIP NECK		
407.05	01	02	078	CONTAINER GLASS	2	0.00	MOLDED EDGE		
407.05	01	02	078	CONTAINER GLASS	2	0.00			
407.05	01	02	078	CONTAINER GLASS	2	0.00	OLIVE SHOULDER		
407.05	01	02	078	CONTAINER GLASS	2	0.00	AQUA MOLDED EMBOSSED MENDS		
407.05	01	02	078	CONTAINER GLASS	2	0.00	AQUA MOLDED EDGE		
407.05	01	02	078	FINAL?	1	0.00	OR STOPPER?		
407.05	01	02	078	BOTTLE GLASS	1	0.00	FLARED RIM AND NECK		
407.05	01	02	078	BOTTLE GLASS	1	0.00	WHOLE THREE PART HINGED MOLD SEAM		
* Subsubtotal *					105	0.00			
* Group 02									
407.05	02	00	017	BONE	272	527.60			
* Subsubtotal *					272	527.60			
* Group 03									
407.05	03	01	078	FLAT GLASS	39	0.00			
407.05	03	02	028	NAIL?	36	362.20			
407.05	03	02	028	NAIL	1	0.00	FINISHING		
407.05	03	04	026	DOOR BOLT	1	0.00	TURN TYPE		
407.05	03	06	069	BRICK	1	50.30			
407.05	03	06	072	PLASTER	1	102.10			
* Subsubtotal *					79	514.60			
* Group 04									
407.05	04	04	003	FLOWERPOT	18	0.00			
407.05	04	04	089	SEA SHELL	1	25.50			
* Subsubtotal *					19	25.50			
* Group 06									
407.05	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE FLUTED FRAMED		
407.05	06	04	013	BUTTON	1	0.00	MILK GLASS 4 HOLE		
407.05	06	04	013	BUTTON	5	0.00	MILK GLASS 4 HOLE		
407.05	06	04	017	BUTTON	1	0.00	BONE 4 HOLE		
* Subsubtotal *					8	0.00			
* Group 07									
407.05	07	03	040	SLATE PENCIL	12	0.00			
407.05	07	04	078	VIAL?	1	0.00	BASE		
407.05	07	05	078	GLASS BEAD	1	0.00	PURPLE		
* Subsubtotal *					14	0.00			
* Group 08									
407.05	08	01	062	PIPE	1	0.00	STEM		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					1	0.00			
* Group 09									
407.05	09	03	078	GLASS MARBLE	1	0.00			
407.05	09	09	089	SHELL	6	21.30	CLAM		
407.05	09	11	026	SHEET METAL	17	0.00			
407.05	09	11	028	SHEET METAL	16	368.10	MISCELLANEOUS		
407.05	09	11	028	MISC HARDWARE	1	21.30	BRASS? TOP		
* Subsubtotal *					41	410.70			
* Group 98									
407.05	98	00	006	WOOD	1	0.20			
407.05	98	00	078	GLASS ROD	1	0.00	PURPLE		
407.05	98	00	128	CHARCOAL	6	2.20			
* Subsubtotal *					8	2.40			
** Subtotal **					547	1480.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.06									
* Group 01									
407.06	01	00	001	PORCELAIN	1	0.00			
407.06	01	00	002	STONEWARE	1	0.00	WHITE SALT GLAZED		
407.06	01	00	003	REDWARE	1	0.00			
407.06	01	00	004	IRONSTONE	2	0.00			
407.06	01	02	078	CONTAINER GLASS	1	0.00			
* Subsubtotal *					6	0.00			
* Group 02									
407.06	02	00	017	BONE	1	4.60			
* Subsubtotal *					1	4.60			
* Group 03									
407.06	03	01	078	FLAT GLASS	4	0.00			
407.06	03	06	069	BRICK	6	10.80			
* Subsubtotal *					10	10.80			
* Group 06									
407.06	06	04	026	BUTTON	1	0.00	BRONZE FLORAL DESIGN		
* Subsubtotal *					1	0.00			
** Subtotal **					18	15.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.07									
* Group 01									
407.07	01	00	001	PORCELAIN	14	0.00			
407.07	01	00	003	REDWARE	2	0.00			
407.07	01	00	004	WHITEWARE	16	0.00			
407.07	01	00	004	IRONSTONE	24	0.00			
407.07	01	02	078	CONTAINER GLASS	9	0.00	AQUA		
407.07	01	02	078	CONTAINER GLASS	26	0.00	FROSTED		
407.07	01	02	078	CONTAINER GLASS	26	0.00			
407.07	01	02	078	CONTAINER GLASS	185	0.00			
407.07	01	02	078	GLASS BOTTLE	1	0.00	WHOLE OLIVE 3 PART HINGE MOLD	LORRAIN:1968	1810
407.07	01	02	078	BOTTLE GLASS	1	0.00	AQUA NECK AND SHOULDER		
407.07	01	02	078	BOTTLE GLASS	1	0.00	AQUA APPLIED LIP		
407.07	01	02	078	BOTTLE GLASS	3	0.00	OLIVE		
* Subsubtotal *					308	0.00			
* Group 02									
407.07	02	00	017	BONE	1	0.60			
* Subsubtotal *					1	0.60			
* Group 03									
407.07	03	01	078	FLAT GLASS	248	0.00			
407.07	03	01	078	FLAT GLASS	91	0.00			
407.07	03	02	028	NAIL?	24	238.10			
407.07	03	06	011	WALL PAPER	2	0.20			
407.07	03	06	069	BRICK	43	92.80			
407.07	03	06	070	MORTAR	3	11.00			
407.07	03	06	070	MORTAR	2	8.20			
* Subsubtotal *					413	350.30			
* Group 04									
407.07	04	04	003	FLOWERPOT	30	0.00			
* Subsubtotal *					30	0.00			
* Group 08									
407.07	08	01	062	PIPE	1	0.00	STEM		
407.07	08	01	062	PIPE	1	0.00	STEM		
407.07	08	01	062	PIPE	2	0.00	STEM MOUTHPIECE		
407.07	08	01	062	PIPE	3	0.00	STEM AND BOWL DECORATED MENDS		
407.07	08	01	062	PIPE	4	0.00	STEM AND BOWL DECORATED MENDS		
* Subsubtotal *					11	0.00			
* Group 09									
407.07	09	11	021	SHEET	1	0.00	GOLD ALLOY		
407.07	09	11	026	CHAIN LINK	4	0.00			
407.07	09	16	121	COFFEE BEANS	212	16.50			
* Subsubtotal *					217	16.50			
* Group 98									
407.07	98	00	008	PLASTIC	2	0.50			
407.07	98	00	095	COAL	50	38.40	COUNT IS MORE THAN 50		
* Subsubtotal *					52	38.90			
** Subtotal **					1032	406.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.08									
* Group 01									
407.08	01	00	001	PORCELAIN	5	0.00			
407.08	01	00	004	IRONSTONE	3	0.00			
407.08	01	00	004	WHITEWARE	3	0.00			
407.08	01	02	078	CONTAINER GLASS	12	0.00			
407.08	01	02	078	CONTAINER GLASS	15	0.00	AQUA		
407.08	01	02	078	CONTAINER GLASS	12	0.00	FROSTED		
407.08	01	02	078	CONTAINER GLASS	3	0.00	RIM MENDS		
407.08	01	02	078	BOTTLE GLASS	1	0.00	AQUA NECK APPLIED LIP		
* Subsubtotal *					54	0.00			
* Group 03									
407.08	03	01	078	FLAT GLASS	7	0.00			
407.08	03	01	078	FLAT GLASS	45	0.00			
407.08	03	01	078	FLAT GLASS	4	0.00			
407.08	03	02	028	NAIL?	10	26.50			
407.08	03	06	069	BRICK	42	40.50			
* Subsubtotal *					108	67.00			
* Group 04									
407.08	04	03	078	LAMP GLOBE	2	0.00	FROSTED RIM MENDS		
407.08	04	03	078	CHIMNEY GLOBE?	2	0.00	FROSTED RIM MENDS		
407.08	04	04	003	FLOWERPOT	8	0.00			
* Subsubtotal *					12	0.00			
* Group 06									
407.08	06	04	017	BUTTON	1	0.00	BONE 4 HOLE		
* Subsubtotal *					1	0.00			
* Group 07									
407.08	07	06	026	ROSARY	2	0.00	MEDALLION MENDS		
* Subsubtotal *					2	0.00			
* Group 09									
407.08	09	16	121	COFFEE BEANS	200	28.10			
* Subsubtotal *					200	28.10			
* Group 98									
407.08	98	00	095	COAL	11	4.10			
407.08	98	00	112	SLAG	3	3.80			
* Subsubtotal *					14	7.90			
** Subtotal **					391	103.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.09									
* Group 01									
407.09	01	00	003	REDWARE	2	0.00			
407.09	01	00	004	IRONSTONE	5	0.00			
407.09	01	00	004	WHITEWARE	12	0.00			
407.09	01	02	078	CONTAINER GLASS	38	0.00	AQUA		
407.09	01	02	078	CONTAINER GLASS	8	0.00	FROSTED		
407.09	01	02	078	CONTAINER GLASS	35	0.00			
407.09	01	02	078	BOTTLE GLASS	2	0.00	*AQUA BASE PUSH-UP MENDS*		
* Subsubtotal *					102	0.00			
* Group 03									
407.09	03	01	078	FLAT GLASS	15	0.00			
407.09	03	01	078	FLAT GLASS	35	0.00			
407.09	*03*	*02*	*028*	NAIL?	23	49.20			
407.09	03	06	069	BRICK	59	67.00			
* Subsubtotal *					132	116.20			
* Group 04									
407.09	04	04	001	PORCELAIN	4	0.00			
407.09	04	04	003	FLOWERPOT	3	0.00			
* Subsubtotal *					7	0.00			
* Group 09									
407.09	09	16	121	COFFEE BEANS	600	128.70			
* Subsubtotal *					600	128.70			
* Group 98									
407.09	98	00	006	WOOD	2	0.40			
407.09	98	00	008	PLASTIC	1	1.00			
407.09	98	00	095	COAL	5	1.90			
* Subsubtotal *					8	3.30			
** Subtotal **					849	248.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.10									
* Group 01									
407.10	01	00	001	PORCELAIN	1	0.00			
* Subsubtotal *					1	0.00			
* Group 03									
407.10	03	02	028	NAIL?	4	28.80			
* Subsubtotal *					4	28.80			
** Subtotal **					5	28.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 407.30									
* Group 03									
407.30	03	06	070	MORTAR	4	71.10			
* Subsubtotal *					4	71.10			
** Subtotal **					4	71.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 500.00									
* Group 01									
500.00	01	00	001	PORCELAIN	20	0.00			
500.00	01	00	002	STONEWARE	2	0.00	SALT GLAZED		
500.00	01	00	003	EARTHENWARE	5	0.00	REFINED		
500.00	01	00	003	DELFTWARE	1	0.00			
500.00	01	00	004	WHITEWARE	6	0.00			
500.00	01	00	004	IRONSTONE	35	0.00			
500.00	01	01	013	MILK GLASS JAR	1	0.00	RIM MOLDED		
500.00	01	01	078	GLASS JAR?	1	0.00	THREADED LIP	PARKS CANADA:1985	MID 1850
500.00	01	02	013	CONTAINER GLASS	1	0.00	RIM PRESSED DECORATION MILK		
500.00	01	02	013	CONTAINER GLASS	2	0.00	MILK		
500.00	01	02	013	CONTAINER GLASS	1	0.00	MILK GLASS PAINTED PINK ON ONE SIDE		
500.00	01	02	028	BOTTLE CAP	1	0.00	CROWN		
500.00	01	02	029	POP TOP	2	6.10	ALUMINUM		
500.00	01	02	078	CONTAINER GLASS	1	0.00	MOLDED DECORATION		
500.00	01	02	078	CONTAINER GLASS	16	0.00			
500.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
500.00	01	02	078	CONTAINER GLASS	2	0.00	THIN FROSTED?		
500.00	01	02	078	CONTAINER GLASS	8	0.00			
500.00	01	02	078	CONTAINER GLASS	1	0.00	RIM PRESSED DECORATION		
500.00	01	02	078	CONTAINER GLASS	2	0.00	AQUA		
500.00	01	02	078	CONTAINER GLASS	1	0.00	THIN		
500.00	01	02	078	CONTAINER GLASS	19	0.00			
500.00	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED AQUA		
500.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
500.00	01	02	078	CONTAINER GLASS	2	0.00	AMBER		
500.00	01	02	078	CONTAINER GLASS	1	0.00	RIM		
500.00	01	02	078	CONTAINER GLASS	3	0.00			
500.00	01	02	078	CONTAINER GLASS	1	0.00	RIM FLANGED LIP		
500.00	01	02	078	CONTAINER GLASS	1	0.00	BASE PRESSED DECORATION		
500.00	01	02	078	CONTAINER GLASS	1	0.00	RIM AMBER		
500.00	01	02	078	CONTAINER GLASS	4	0.00	GREEN		
* Subsubtotal *					144	6.10			
* Group 03									
500.00	03	01	078	FLAT GLASS	80	0.00	AQUA		
500.00	03	01	078	FLAT GLASS	70	0.00	AQUA		
500.00	03	01	078	FLAT GLASS	25	0.00	AQUA		
500.00	03	02	026	NAIL	1	0.00	BRASS		
500.00	03	02	028	NAIL	3	0.00			
500.00	03	02	028	NAIL?	19	84.10			
500.00	03	02	028	NAIL	1	0.00			
500.00	03	02	028	NAIL?	4	21.40			
500.00	03	06	001	PORCELAIN TILE	1	8.10			
500.00	03	06	003	TILE	1	33.40	EARTHENWARE		
500.00	03	06	069	BRICK	91	2366.90			
* Subsubtotal *					296	2513.90			
* Group 04									
500.00	04	04	001	PORCELAIN	1	0.00	DECORATIVE BOWL OR CUP OR BELL?		
500.00	04	04	003	FLOWERPOT	60	0.00			
* Subsubtotal *					61	0.00			
* Group 06									
500.00	06	02	006	STIPPLED SEQUIN	2	0.00			
500.00	06	04	001	BUTTON	1	0.00	PORCELAIN TWO HOLE		
500.00	06	04	001	BUTTON	1	0.00	PORCELAIN SHANKED		

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
500.00	06	04	008	BUTTON	1	0.00	PLASTIC FOUR HOLE		
500.00	06	04	013	BUTTON	2	0.00	MILK GLASS FOUR HOLE		
500.00	06	04	026	SNAP BACKING	1	0.00			
500.00	06	04	136	SNAP FASTENER	1	0.00	GLASS		
* Subsubtotal *					9	0.00			
* Group 07									
500.00	07	01	026	COIN	1	0.00	U.S. Lincoln Head 1 cent D=1.9	Yeoman 1965:29	1964
500.00	07	01	026	COIN	1	0.00	U.S. Lincoln 1 cent D=1.9	Yeoman 1965:29	1941
500.00	07	04	008	PLASTIC COMB	1	0.00			
500.00	07	05	078	GLASS BEAD	1	0.00			
500.00	07	05	078	GLASS BEAD	1	0.00	FACETED BLACK		
* Subsubtotal *					5	0.00			
* Group 09									
500.00	09	09	089	SHELL	3	15.80	CLAM		
500.00	09	09	089	SHELL	1	3.80			
500.00	09	11	026	THREADED PIPE	1	26.60			
500.00	09	11	028	MISC HARDWARE	1	50.70	BOLT CATCH?		
500.00	09	11	028	CHAIN	1	5.70			
500.00	09	11	028	WASHER	1	6.20			
500.00	09	11	028	SHEET METAL	4	5.10			
500.00	09	11	028	EYE BOLT	1	0.00			
500.00	*09*	*11*	*034*	*MOLLY BOLT*	1	*0.00*			
500.00	09	11	034	MISC HARDWARE	1	13.40			
500.00	09	11	034	LEAD CYLINDER	1	10.90			
500.00	09	12	028	SWIVEL	1	0.00			
500.00	09	14	006	CLOTHESPIN	1	0.00	WOODEN HALF WITH SPRING		
500.00	09	16	121	PEACH PIT	2	3.70			
* Subsubtotal *					20	141.90			
* Group 98									
500.00	98	00	006	WOOD	4	1.60			
500.00	98	00	008	PLASTIC	7	6.00			
500.00	98	00	008	PLASTIC	14	10.10			
500.00	98	00	040	SLATE	2	30.40			
500.00	98	00	094	FOIL WRAPPER	1	0.10			
500.00	98	00	095	COAL	95	98.10			
500.00	98	00	112	SLAG	1	2.80	NON IRON		
500.00	98	00	112	SLAG	1	3.00			
500.00	98	00	128	CHARCOAL	12	4.80			
500.00	98	00	151	TEXTILE	1	1.40			
* Subsubtotal *					138	158.30			
** Subtotal **					673	2820.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 501.00									
* Group 01									
501.00	01	02	078	CONTAINER GLASS	1	0.00	MINT MOLD SEAM BASE		
* Subsubtotal *					1	0.00			
** Subtotal **					1	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 502.00									
* Group 01									
502.00	01	00	001	PORCELAIN	3	0.00			
502.00	01	00	003	EARTHENWARE	3	0.00	REFINED		
502.00	01	00	003	REDWARE	1	0.00			
502.00	01	00	003	YELLOWARE	1	0.00			
502.00	01	00	004	IRONSTONE	10	0.00			
502.00	01	00	004	WHITEWARE	3	0.00			
502.00	01	02	078	CONTAINER GLASS	2	0.00	EMBOSSED		
502.00	01	02	078	CONTAINER GLASS	1	0.00	BASE		
502.00	01	02	078	CONTAINER GLASS	18	0.00			
502.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
502.00	01	02	078	CONTAINER GLASS	3	0.00			
502.00	01	02	078	CONTAINER GLASS	1	0.00	PINK		
502.00	01	02	078	CONTAINER GLASS	1	0.00	GREEN		
502.00	01	02	078	CONTAINER GLASS	5	0.00			
502.00	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
* Subsubtotal *					54	0.00			
* Group 03									
502.00	03	01	078	FLAT GLASS	37	0.00			
502.00	03	01	078	FLAT GLASS	6	0.00	AQUA		
502.00	03	01	078	FLAT GLASS	25	0.00			
502.00	03	01	078	FLAT GLASS	11	0.00			
502.00	03	01	078	FLAT GLASS	1	0.00	AQUA		
502.00	03	02	028	NAIL?	6	28.80			
502.00	03	06	000	PAINT CHIP	1	0.10			
502.00	03	06	001	PORCELAIN TILE	2	14.90			
502.00	03	06	069	BRICK	61	887.90			
502.00	03	06	070	MORTAR	1	168.40			
* Subsubtotal *					151	1100.10			
* Group 04									
502.00	04	04	001	FIGURINE	1	0.00	PORCELAIN HOLLOW		
502.00	04	04	003	FLOWERPOT	39	0.00			
* Subsubtotal *					40	0.00			
* Group 06									
502.00	06	01	105	YARN/TEXTILE	1	1.80			
502.00	06	01	151	CLOTH	1	0.50			
502.00	06	04	028	BUTTON	3	0.00	METAL SHANKED		
* Subsubtotal *					5	2.30			
* Group 09									
502.00	09	03	001	DOLL HEAD	1	0.00			
502.00	09	09	089	SHELL	2	5.20	OYSTER		
502.00	09	11	028	STAPLE	1	48.90			
502.00	09	15	000	DRAINPIPE	1	0.00	SEWER OR WATER		
502.00	09	16	121	PEANUT SHELL	3	0.70			
* Subsubtotal *					8	54.80			
* Group 98									
502.00	98	00	008	PLASTIC	16	4.00			
502.00	98	00	008	PLASTIC	13	3.00			
502.00	98	00	009	WOOD	13	3.50			
502.00	98	00	040	SLATE	2	23.90			
502.00	98	00	095	COAL	55	48.30			
502.00	98	00	128	CHARCOAL	2	0.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
* Subsubtotal *					101	83.00			
** Subtotal **					359	1240.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 503.00									
* Group 01									
503.00	01	00	001	PORCELAIN	1	0.00	C		
503.00	01	00	003	REDWARE	2	0.00	C		
503.00	01	00	003	EARTHENWARE	1	0.00	C REFINED		
503.00	01	00	004	WHITEWARE	8	0.00	C		
503.00	01	00	004	IRONSTONE	15	0.00	C		
503.00	01	02	005	TIN CAN	1	17.50	CONTAMINATED		
503.00	01	02	047	BOTTLE STOPPER	1	0.00	CLAY C		
503.00	01	02	078	CONTAINER GLASS	1	0.00	AQUA EMBOSSED		
503.00	01	02	078	CONTAINER GLASS	1	0.00	ETCHED RIM		
503.00	01	02	078	CONTAINER GLASS	1	0.00	SOLARIZED C		
503.00	01	02	078	CONTAINER GLASS	1	0.00	PRESSED		
503.00	01	02	078	GLASS STOPPER?	1	0.00	COBALT BLUE		
* Subsubtotal *					34	17.50			
* Group 03									
503.00	03	01	078	FLAT GLASS	2	0.00	AQUA		
503.00	03	01	078	FLAT GLASS	4	0.00	C		
503.00	03	01	078	FLAT GLASS	11	0.00			
503.00	03	01	078	FLAT GLASS	5	0.00	MINT C		
503.00	03	02	028	NAIL?	4	9.30	C		
503.00	03	06	069	BRICK	8	20.70			
503.00	03	06	069	BRICK	24	199.30			
* Subsubtotal *					58	229.30			
* Group 04									
503.00	04	04	003	FLOWERPOT	8	0.00	C		
* Subsubtotal *					8	0.00			
* Group 07									
503.00	07	04	117	COMB TEETH	1	0.00	HORN? C		
503.00	07	06	015	LEATHER	1	0.10	4 LEAF CLOVER 503C		
* Subsubtotal *					2	0.10			
* Group 08									
503.00	08	01	062	PIPE	1	0.00	STEM		
* Subsubtotal *					1	0.00			
* Group 09									
503.00	09	03	001	MARBLE	1	0.00	PORCELAIN GLAZED C		
503.00	09	03	010	RUBBER BALL	1	0.00	C		
503.00	09	09	089	SHELL	21	11.10	CLAM		
503.00	09	09	089	SHELL	8	4.50	ASSORTED 503C		
503.00	09	11	028	SHEET METAL	2	4.30	CONTAMINATED		
* Subsubtotal *					33	19.90			
* Group 98									
503.00	98	00	006	WOOD	3	3.90	C		
503.00	98	00	095	COAL	16	33.40	AND COAL ASH		
503.00	98	00	095	COAL	15	37.50	C		
503.00	98	00	128	CHARCOAL	6	3.50	C		
503.00	98	00	128	CHARCOAL	15	3.40			
* Subsubtotal *					55	81.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Subtotal **					191	348.50			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 504.00									
* Group 01									
504.00	01	00	001	PORCELAIN	1	0.00			
504.00	01	00	004	IRONSTONE	1	0.00			
504.00	01	00	004	WHITEWARE	2	0.00			
* Subsubtotal *					4	0.00			
* Group 03									
504.00	03	01	078	FLAT GLASS	4	0.00			
504.00	03	06	069	BRICK	2	239.30			
* Subsubtotal *					6	239.30			
* Group 09									
504.00	09	09	089	SHELL	1	1.70	OYSTER		
* Subsubtotal *					1	1.70			
* Group 98									
504.00	98	00	128	CHARCOAL	2	8.30			
* Subsubtotal *					2	8.30			
** Subtotal **					13	249.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.01									
* Group 01									
505.01	01	00	004	WHITEWARE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
505.01	03	06	069	BRICK	4	211.90			
* Subsubtotal *					4	211.90			
* Group 04									
505.01	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
505.01	09	08	089	SHELL	1	0.20	CLAM		
* Subsubtotal *					1	0.20			
** Subtotal **					8	212.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.02									
* Group 01									
505.02	01	00	004	IRONSTONE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
505.02	03	02	028	NAIL?	9	20.10			
505.02	03	06	072	PLASTER	103	567.60	AND MORTAR		
* Subsubtotal *					112	587.70			
* Group 04									
505.02	04	04	003	FLOWERPOT	2	0.00			
* Subsubtotal *					2	0.00			
* Group 07									
505.02	07	04	078	THERMOMETER	1	0.00	BULB		
* Subsubtotal *					1	0.00			
* Group 09									
505.02	09	09	089	SHELL	5	3.30	CLAM		
505.02	09	11	026	TACK HEAD	1	0.00			
505.02	09	11	034	LEAD PIPE CAP	1	0.00			
* Subsubtotal *					7	3.30			
* Group 98									
505.02	98	00	095	COAL	2	42.60			
505.02	98	00	128	CHARCOAL	4	0.90			
* Subsubtotal *					6	43.50			
** Subtotal **					130	634.50			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.04									
* Group 01									
505.04	01	00	003	REDWARE	1	0.00			
505.04	01	00	004	IRONSTONE	7	0.00			
505.04	01	00	004	WHITEWARE	2	0.00			
505.04	01	02	078	CONTAINER GLASS	1	0.00	AMBER		
* Subsubtotal *					11	0.00			
* Group 02									
505.04	02	00	017	BONE	3	0.40			
* Subsubtotal *					3	0.40			
* Group 03									
505.04	03	01	078	FLAT GLASS	2	0.00			
505.04	03	06	069	BRICK	14	63.90			
* Subsubtotal *					16	63.90			
* Group 04									
505.04	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 06									
505.04	06	04	013	SNAP FASTENER	1	0.00	MILK GLASS		
505.04	06	04	013	BUTTON	1	0.00	MILK GLASS FOUR HOLE		
505.04	06	04	028	BUTTON	2	0.00	METAL AND FABRIC		
* Subsubtotal *					4	0.00			
* Group 07									
505.04	07	04	008	PLASTIC COMB	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
505.04	09	09	089	SHELL	3	2.40	OYSTER		
* Subsubtotal *					3	2.40			
* Group 98									
505.04	98	00	095	COAL	12	22.30			
* Subsubtotal *					12	22.30			
** Subtotal **					51	89.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.05									
* Group 01									
505.05	01	00	001	PORCELAIN	3	0.00			
505.05	01	00	003	REDWARE	2	0.00			
505.05	01	00	004	IRONSTONE	7	0.00			
505.05	01	00	004	WHITEWARE	10	0.00			
505.05	01	02	078	CONTAINER GLASS	1	0.00	AQUA		
505.05	01	02	078	CONTAINER GLASS	1	0.00			
505.05	01	02	078	CONTAINER GLASS	1	0.00	RIM		
505.05	01	02	078	CONTAINER GLASS	1	0.00	EMBOSSED		
* Subsubtotal *					26	0.00			
* Group 03									
505.05	03	01	078	FLAT GLASS	2	0.00			
505.05	03	06	069	BRICK	49	180.60			
* Subsubtotal *					51	180.60			
* Group 04									
505.05	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
505.05	09	09	089	SHELL	6	0.50	OYSTER		
505.05	09	09	089	SHELL	1	4.60	CLAM		
* Subsubtotal *					7	5.10			
* Group 98									
505.05	98	00	095	COAL	15	29.40			
505.05	98	00	112	SLAG	1	35.30	IRON		
505.05	98	00	112	CINDER	10	15.00			
* Subsubtotal *					26	79.70			
** Subtotal **					111	265.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.06									
* Group 01									
505.06	01	00	004	WHITEWARE	7	0.00			
505.06	01	00	004	IRONSTONE	5	0.00			
* Subsubtotal *					12	0.00			
* Group 03									
505.06	03	01	078	FLAT GLASS	2	0.00	AQUA		
505.06	03	06	069	BRICK	29	46.60			
* Subsubtotal *					31	46.60			
* Group 04									
505.06	04	04	003	FLOWERPOT	1	0.00			
* Subsubtotal *					1	0.00			
* Group 98									
505.06	98	00	095	COAL	3	3.50			
505.06	98	00	112	CINDER	3	6.60			
505.06	98	00	128	CHARCOAL	4	1.00			
* Subsubtotal *					10	11.10			
** Subtotal **					54	57.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.07									
* Group 98									
505.07	98	00	095	COAL	5	6.40			
505.07	98	00	112	CINDER	2	2.40			
* Subsubtotal *					7	8.80			
** Subtotal **					7	8.80			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.08									
* Group 01									
505.08	01	00	002	STONEWARE	1	0.00			
505.08	01	00	004	WHITEWARE	8	0.00			
505.08	01	00	004	IRONSTONE	13	0.00			
* Subsubtotal *					22	0.00			
* Group 03									
505.08	03	01	078	FLAT GLASS	2	0.00			
505.08	03	06	069	BRICK	38	69.20			
* Subsubtotal *					40	69.20			
* Group 09									
505.08	09	09	089	SHELL	4	1.00	CLAM		
* Subsubtotal *					4	1.00			
* Group 98									
505.08	98	00	095	COAL	2	1.20			
505.08	98	00	112	CINDER	3	3.70			
* Subsubtotal *					5	4.90			
** Subtotal **					71	75.10			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.09									
* Group 03									
505.09	03	06	069	BRICK	8	0.40			
* Subsubtotal *					8	0.40			
** Subtotal **					8	0.40			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.10									
* Group 03									
505.10	03	06	069	BRICK	1	0.20			
* Subsubtotal *					1	0.20			
** Subtotal **					1	0.20			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.11									
* Group 01									
505.11 01 00 004 WHITEWARE					1	0.00			
* Subsubtotal *					1	0.00			
* Group 09									
505.11 09 09 089 SHELL					1	0.20	CLAM		
* Subsubtotal *					1	0.20			
* Group 98									
505.11 98 00 095 COAL					1	0.50			
505.11 98 00 112 CINDER					3	103.00			
* Subsubtotal *					4	103.50			
** Subtotal **					6	103.70			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.12									
* Group 01									
505.12	01	00	004	WHITEWARE	2	0.00			
* Subsubtotal *					2	0.00			
* Group 03									
505.12	03	01	078	FLAT GLASS	1	0.00			
505.12	03	06	069	BRICK	2	0.20			
* Subsubtotal *					3	0.20			
* Group 98									
505.12	98	00	095	COAL	1	0.10			
* Subsubtotal *					1	0.10			
** Subtotal **					6	0.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 505.13									
* Group 01									
505.13	01	00	004	WHITEWARE	1	0.00			
* Subsubtotal *					1	0.00			
** Subtotal **					1	0.00			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context Gp Cl Mat Identity	Count	Weight	Comment	Reference	Range
** Context 505.14					
* Group 03					
505.14 03 06 069 BRICK	3	1.70			
* Subsubtotal *	3	1.70			
* Group 98					
505.14 98 00 112 CINDER	1	0.40			
505.14 98 00 128 CHARCOAL	1	0.40			
* Subsubtotal *	2	0.80			
** Subtotal **	5	2.50			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context Gp Cl Mat Identity	Count	Weight	Comment	Reference	Range
** Context 505.15					
* Group 03					
505.15 03 06 069 BRICK	12	7.90			
* Subsubtotal *	12	7.90			
* Group 98					
505.15 98 00 095 COAL	8	12.40			
* Subsubtotal *	8	12.40			
** Subtotal **	20	20.30			

METROTECH
308 Bridge Street
Shovel Tests: 37-50
Excavation Units: 4 (rear), 5 (front)

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment	Reference	Range
** Context 506.00									
* Group 03									
506.00	03	01	078	FLAT GLASS	1	0.00			
506.00	03	06	069	BRICK	5	11.60			
* Subsubtotal *					6	11.60			
* Group 98									
506.00	98	00	128	CHARCOAL	25	0.70			
* Subsubtotal *					25	0.70			
** Subtotal **					31	12.30			
*** Total ***					28729	111393.9			

APPENDIX 1
THE COMPLETE ARTIFACT INVENTORY

for 317 Bridge Street

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1000.60										
* Group 01										
1000.60	01	01	001	Porcelain	3	0.00	1837	3-Rim Mend Plate Underglaze transfer print polychrome floral Molded pattern Gold gilt overglaze on rim		
1000.60	01	01	001	Porcelain	1	0.00	1836	Base Molded pattern		
* Subsubtotal *					4	0.00				
** Subtotal **					4	0.00				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1100.30										
* Group 03										
1100.30	03	01	078	Flat glass	1	0.00	1838	Wire reinforced	Jones & Sullivan 1985:172	1880s +
* Subsubtotal *					1	0.00				
** Subtotal **					1	0.00				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1106.00										
* Group 07										
1106.00	07	03	040	Slate pencil	1	0.00	1989			
1106.00	07	04	078	Bottle glass	1	0.00	1990	Narrow cylindrical bottle Pale green tint Pontil 2-piece mold Embossed "DR D. JAYNE'S" "CARMINATIVE" "BALSAM" "PHILADa"	Fike 1987:25	1837-1948
* Subsubtotal *					2	0.00				
** Subtotal **					2	0.00				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1106.01										
* Group 01										
1106.01	01	01	001	Porcelain	1	0.00	1839	Underglaze handpainted green Molded Gold gilt overglaze		
1106.01	01	01	001	Porcelain	3	0.00	1842	Rim-2 Base-1 Mend Saucer Gold gilt overglaze		
1106.01	01	01	001	Porcelain	1	0.00	1843	Rim Cup? Fuchsia annular underglaze Gold gilt overglaze		
1106.01	01	01	001	Porcelain	1	0.00	1844	Rim Saucer Underglaze fuchsia annular Gold gilt overglaze		
1106.01	01	01	001	Porcelain	1	0.00	1840	Cup handle		
1106.01	01	01	003	Yellowware	4	0.00	1858	Rim-3 Base-1 Mend-3 Deep dish Clear glaze exterior and interior	Ketchum 1983:233	1870-1920
1106.01	01	01	003	Yellowware	1	0.00	1857	Rim Cup? Clear glaze exterior and interior Groove around rim		
1106.01	01	01	003	Red Earthenware	1	0.00	1849	Handle Unglazed		
1106.01	01	01	003	Red Earthenware	1	0.00	1850	Clear glaze exterior & interior Body		
1106.01	01	01	003	Red Earthenware	1	0.00	1851	Clear glaze exterior and interior Splotched w/manganese exterior		
1106.01	01	01	003	Yellowware	1	0.00	1856	Body Clear glaze exterior and interior		
1106.01	01	01	004	Ironstone	2	0.00	1841	2-rim Cup		
1106.01	01	01	004	Ironstone	1	0.00	1861	Body		
1106.01	01	01	004	Ironstone	2	0.00	1876	Rim Cup? Underglaze transfer print blue		
1106.01	01	01	004	Ironstone	1	0.00	1862	Body Underglaze transfer print polychrome?		
1106.01	01	01	004	Ironstone	1	0.00	1875	Cup? Rim Underglaze handpainted polychrome floral interior & exterior		
1106.01	01	01	004	Ironstone	1	0.00	1873	Body Underglaze transfer print polychrome		
1106.01	01	01	004	Ironstone	1	0.00	1859	Body		
1106.01	01	01	004	Ironstone	1	0.00	1865	Base Underglaze blue		
1106.01	01	01	004	Whiteware	1	0.00	1878	Rim Thick Blue tinted upper portion Iridescent blue glaze ring deeper Flint enamel?		

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1106.01	01	01	004	Ironstone	1	0.00	1874	Base to tureen? Underglaze transfer print blue Molded base		
1106.01	01	01	004	Ironstone	1	0.00	1871	Rim Underglaze transfer print blue		
1106.01	01	01	004	Ironstone	1	0.00	1864	Body Maker's mark?		
1106.01	01	01	004	Ironstone	1	0.00	1867	Saucer Partial maker's mark "1867" "...E CHINA" "...NES" "EMPERCUP"		1867+?
1106.01	01	01	004	Ironstone	2	0.00	1869	Rim Mend Tureen? Underglaze transfer print purple & red		
1106.01	01	01	004	Ironstone	6	0.00	1879	Rims 2 pairs of three mend Underglaze transfer print blue exterior & interior Molded rim pattern Platter		
1106.01	01	01	004	Whiteware	1	0.00	1877	Body Underglaze brown		
1106.01	01	01	004	Ironstone	1	0.00	1863	Body		
1106.01	01	01	004	Ironstone	1	0.00	1872	Lid Underglaze transfer print blue		
1106.01	01	01	004	Whiteware	1	0.00	1870	Rim Underglaze transfer print polychrome		
1106.01	01	01	004	Ironstone	2	0.00	1860	Body-2 Mend Molded flowers		
1106.01	01	01	004	Ironstone	2	0.00	1868	1 rim to base sherd 1 rim Mend Bowl? Blue and green annular		
1106.01	01	01	004	Ironstone	2	0.00	1866	2 base w/footring Mend		
1106.01	01	01	013	Tableware	1	0.00	1885	Rim Scalloped Milk glass swirled w/blue		
1106.01	01	01	078	Tumbler	1	0.00	1895	Pressed panels		
1106.01	01	01	078	Tumbler	1	0.00	1894	Pressed panels 8-sided		
1106.01	01	01	078	Tumbler	1	0.00	1893	Pressed panels 8-sided		
1106.01	01	01	078	Stemware	1	0.00	1907	Stem potion? Pressed panels tapered body 6-sided bowl and stem 6-sided collar		
1106.01	01	01	078	Drinking glass?	1	0.00	1901	Base Light blue tint		
1106.01	01	01	078	Tumbler	1	0.00	1892	Pressed panels 9-sided Starburst base		
1106.01	01	01	078	Tumbler	1	0.00	1891	Pressed panels Multisided		
1106.01	01	01	078	Tableware	1	0.00	1912	Salt/Pepper shaker Complete 8-sided Threaded lip automatic Embossed base"1 1/2 FL OZ. 2"		

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1106.01	01	01	078	Stemware	1	0.00	1913	Pressed panel 10-sided bowl 6-sided stem		
1106.01	01	02	008	Container cap	1	0.00	1887	Yellow threaded "VAC."		
1106.01	01	02	078	Bottle glass	1	0.00	1899	Square base		
1106.01	01	02	078	Bottle glass	1	0.00	1900	Base Pale green tint Push up base		
1106.01	01	02	078	Bottle glass	1	0.00	1897	Base Light aqua tint Cylindrical Pontil 2-piece mold	Jones & Sullivan 1985:27	1810-1880
1106.01	01	02	078	Closure	1	0.00	1910	Complete Tableware lid/cover Flat		
1106.01	01	02	078	Flask	1	0.00	1914	Complete flank w/partial label Half-pint embossed Federal law warning embossed "O', NEILL CO." "N.J." automatic		
1106.01	01	02	078	Bottle glass	1	0.00	1909	Base Light blue tint Push up base Pontil		
1106.01	01	02	078	Bottle glass	1	0.00	1903	Aqua tint Solarized Bulged neck V-shaped string rim		
1106.01	01	02	078	Bottle glass	1	0.00	1902	Cylindrical neck Rounded lip		
1106.01	01	02	078	Closure	1	0.00	1911	Tableware cover Finial broken Press mold Flat		
1106.01	01	02	078	Bottle glass	1	0.00	1905	Green tint Solarized Horizontal shoulders Short neck Downtooled V-shaped lip		
1106.01	01	02	078	Closure	1	0.00	1908	Threaded		
1106.01	01	02	078	Bottle glass	1	0.00	1904	Dark olive green V-shaped string rim		
1106.01	01	02	078	Bottle glass	1	0.00	1906	Rounded lip Short cylindrical neck Short handle from top to bottom of neck automatic		
* Subsubtotal *					73	0.00				
* Group 02										
1106.01	02	00	017	Bone	1	32.00	1880			
* Subsubtotal *					1	32.00				
* Group 03										
1106.01	03	01	013	Flat glass	1	0.00	1884	Milk glass Ridged on one side 3 layers thick		
1106.01	03	01	078	Flat glass	1	0.00	1883	Pressed mold		
1106.01	03	05	003	Tile	1	0.00	1853	Red Earthenware Glazed and slipped dorsal surface Embossed ventral surface		

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1106.01	03	05	003	Tile	1	0.00	1852	Red earthenware Glazed and slipped dorsal surface Checked ventral surface w/mortar		
1106.01	03	05	008	Tile	1	0.00	1888	Green design See #1972		
1106.01	03	05	093	Tile	1	0.00	1889	W/glue on back		
* Subsubtotal *					6	0.00				
* Group 04										
1106.01	04	04	003	Flowerpot	1	0.00	1854	Rim		
1106.01	04	04	003	Flowerpot	1	0.00	1855	Base Small		
* Subsubtotal *					2	0.00				
* Group 07										
1106.01	07	04	078	Vial	1	0.00	1896	Base Cylindrical Multipiece mold		
1106.01	07	04	078	Vial	1	0.00	1898	Base Cylindrical Embossed "LUBIN PARFUMEUR PARIS"	McDougall 1990:70-71	1850s
* Subsubtotal *					2	0.00				
* Group 08										
1106.01	08	01	062	Pipe	1	0.00	1882	Stem Decorated		
1106.01	08	01	062	Pipe	2	0.00	2288	Stem		
* Subsubtotal *					3	0.00				
* Group 09										
1106.01	09	08	002	Stoneware	2	0.00	1846	Base-1 Body-1 Salt glazed exterior Albany slip interior Cobalt blue decoration		
1106.01	09	08	002	Stoneware	1	0.00	1845	Body		
1106.01	09	09	089	Shell	1	70.50	1881	Clam		
1106.01	09	11	048	Graphite rod	1	0.00	1886			
1106.01	09	15	002	Drainpipe	1	0.00	1847	Stoneware Rim		
1106.01	09	15	003	Drainpipe	1	0.00	1848	Red earthenware Brown slip interior & exterior		
* Subsubtotal *					7	70.50				
* Group 98										
1106.01	98	00	095	Coal	1	0.10	1890			
* Subsubtotal *					1	0.10				
** Subtotal **					95	102.60				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1106.02										
* Group 01										
1106.02	01	01	001	Porcelain	1	0.00	1915	Plate Rim w/footring Gold gilt overglaze band on rim		
1106.02	01	01	078	Drinking glass	1	0.00	1916	Rim		
1106.02	01	01	078	Tumbler	1	0.00	1919	Pressed panels		
1106.02	01	01	078	Tumbler	1	0.00	1921	Rim Pressed panels		
1106.02	01	02	078	Bottle glass	1	0.00	1917	Threaded lip		
1106.02	01	02	078	Bottle glass	1	0.00	1918	Olive green		
1106.02	01	02	078	Container glass	1	0.00	1922	Frosted w/clear groove		
1106.02	01	02	078	Bottle glass	1	0.00	1920	Olive green		
* Subsubtotal *					8	0.00				
* Group 03										
1106.02	03	01	078	Flat glass	6	0.00	1924	Light green tint Solarized		
1106.02	03	01	078	Flat glass	2	0.00	1925	Light aqua tint		
1106.02	03	01	078	Flat glass	3	0.00	1923			
1106.02	03	06	069	Brick	3	147.40	1928			
1106.02	03	06	137	Construction	1	0.00	1927	Material		
* Subsubtotal *					15	147.40				
* Group 98										
1106.02	98	00	008	Plastic	1	0.00	1926	White		
1106.02	98	00	095	Coal	9	83.60	1933			
1106.02	98	00	112	Slag	2	2.70	1929			
* Subsubtotal *					12	86.30				
** Subtotal **					35	233.70				

METROTECH
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Context Gp Cl Mat Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1106.03						
* Group 01						
1106.03 01 01 004 Ironstone	1	0.00	1936			
* Subsubtotal *	1	0.00				
* Group 03						
1106.03 03 06 069 Brick	3	15.90	1934			
* Subsubtotal *	3	15.90				
* Group 98						
1106.03 98 00 095 Coal	5	27.40	1935			
1106.03 98 00 112 Slag	1	17.40	1945			
1106.03 98 00 112 Slag	1	20.20	1937			
* Subsubtotal *	7	65.00				
** Subtotal **	11	80.90				

METROTECH
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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1106.04										
* Group 01										
1106.04	01	01	003	Red Earthenware	1	0.00	1987	Rim Metallic black glaze exterior & interior		
1106.04	01	01	004	Ironstone	1	0.00	1988			
1106.04	01	02	078	Container glass	3	0.00	1954			
1106.04	01	02	078	Container glass	1	0.00	1961	Press mold leaf		
1106.04	01	02	078	Container glass	1	0.00	1952			
1106.04	01	02	078	Bottle glass	2	0.00	1962	Amber		
1106.04	01	02	078	Container glass	1	0.00	1955			
1106.04	01	02	078	Bottle glass	1	0.00	1970	Patent lip		
1106.04	01	02	078	Container glass	1	0.00	1957			
1106.04	01	02	078	Bottle glass	1	0.00	1969	Threaded lip		
1106.04	01	02	078	Container glass	1	0.00	1968	Press mold		
1106.04	01	02	078	Container glass	1	0.00	1960	Embossed "SE"		
1106.04	01	02	078	Container glass	1	0.00	1953			
1106.04	01	02	078	Container glass	1	0.00	1956			
1106.04	01	02	078	Bottle glass	1	0.00	1959	Flanged lip		
1106.04	01	02	078	Bottle glass	1	0.00	1964	Emerald green		
1106.04	01	02	078	Bottle glass	2	0.00	1965	Lime green		
1106.04	01	02	078	Container glass	1	0.00	1966			
1106.04	01	02	078	Container glass	1	0.00	1967			
* Subsubtotal *					23	0.00				
* Group 03										
1106.04	03	01	078	Flat glass	1	0.00	1958	Thick		
1106.04	03	01	078	Flat glass	1	0.00	1963	Thick		
1106.04	03	01	078	Flat glass	4	0.00	1951	Marbled deep purple		
1106.04	03	01	078	Flat glass	6	0.00	1949			
1106.04	03	01	078	Flat glass	11	0.00	1948	Light green tint		
1106.04	03	01	078	Flat glass	17	0.00	1950			
1106.04	03	01	078	Flat glass	1	0.00	1947			
1106.04	03	05	008	Tile	1	0.00	1972	Green design See #1888		
1106.04	03	06	006	Wood	1	5.50	1979			
1106.04	03	06	069	Brick	4	104.70	1977			
1106.04	03	06	070	Mortar	1	50.50	1978	Hard W/6-sided marble tile		
* Subsubtotal *					48	160.70				
* Group 06										
1106.04	06	01	015	Shoe	1	8.60	1986	Sole		
1106.04	06	04	089	Button	1	0.00	1971	Complete 4-hole Mother-of-Pearl		
* Subsubtotal *					2	8.60				
* Group 09										
1106.04	09	11	028	Hardware	1	0.00	1974	Metal strip Corroded		
1106.04	09	11	028	Hardware	2	0.00	1975	Miscellaneous Corroded		
* Subsubtotal *					3	0.00				
* Group 98										
1106.04	98	00	008	Plastic	2	0.00	1973			
1106.04	98	00	029	Aluminum	1	0.00	1984			
1106.04	98	00	095	Coal	8	106.90	1976			
1106.04	98	00	102	Tar	3	1.80	1985			

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1106.04	98	00	112	Slag	2	3.60	1983			
1106.04	98	00	112	Slag	3	18.80	1982			
* Subsubtotal *					19	131.10				
** Subtotal **					95	300.40				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1108.00										
* Group 01										
1108.00	01	02	078	Bottle glass	1	0.00	2002	Complete 2-piece vertical body mold w/separate base Flanged lip Ovoid horizontal plane	Jones & Sullivan 1985:28	1850-1920s
1108.00	01	02	078	Bottle glass	1	0.00	2003	Complete Amber Threaded lip automatic Embossed design -A and eagle Embossed "PLEASE DON'T LITTER" twice at base		
* Subsubtotal *					2	0.00				
** Subtotal **					2	0.00				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1300.90										
* Group 01										
1300.90	01	01	004	Ironstone	1	0.00	2022	Footring?		
1300.90	01	01	004	Whiteware	1	0.00	2017			
1300.90	01	01	004	Ironstone	1	0.00	2023			
1300.90	01	01	004	Ironstone	1	0.00	2019	Spall		
1300.90	01	01	004	Whiteware	1	0.00	2024			
1300.90	01	01	004	Whiteware	1	0.00	2021			
1300.90	01	01	004	Whiteware	1	0.00	2020	Rim Saucer?		
1300.90	01	01	004	Whiteware	1	0.00	2018	Rim Molded pattern		
1300.90	01	02	078	Container glass	1	0.00	2010	Pattern molded		
1300.90	01	02	078	Container glass	1	0.00	2011	Light blue tint		
1300.90	01	02	078	Bottle glass	1	0.00	2014	Base Light green tint		
1300.90	01	02	078	Bottle glass	1	0.00	2015	Base Aqua Solarized Recessed panel		
1300.90	01	02	078	Container glass	1	0.00	2013	Light green tint		
1300.90	01	02	078	Container glass	1	0.00	2012	Light blue tint		
1300.90	01	02	092	Cork	1	0.00	2004	Stopper for container		
1300.90	01	03	017	Tableware	1	0.00	2008	Handle		
* Subsubtotal *					16	0.00				
* Group 03										
1300.90	03	01	078	Flat glass	1	0.00	2005	Light green tint		
1300.90	03	01	078	Flat glass	1	0.00	2006	Thick		
1300.90	03	06	070	Mortar	3	109.00	2007	Soft		
* Subsubtotal *					5	109.00				
* Group 04										
1300.90	04	03	026	Light bulb	1	0.00	2009	Bottom w/2 prongs		
* Subsubtotal *					1	0.00				
* Group 07										
1300.90	07	04	078	Bottle glass	13	0.00	2016	Mend Aqua tint Cylindrical body and neck 2-piece vertical body mold w/separate base part Downtooled lip Embossed "(?M)URRAY & LANMAN" "...RUGGISTS" "..W YORK" "FLORIDA WATER"	Fike 1987:244	1842-1858
* Subsubtotal *					13	0.00				
** Subtotal **					35	109.00				

METROTECH
319 and 317 Bridge Street
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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1302.00										
* Group 07										
1302.00	07	01	026	Coin	1	0.00	2025	Half-cent		1856
* Subsubtotal *					1	0.00				
** Subtotal **					1	0.00				

METROTECH
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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1306.00										
* Group 01										
1306.00	01	01	001	Porcelain	1	0.00	2104			
1306.00	01	01	003	Yellowware	1	0.00	2106	Rim		
1306.00	01	01	003	Red Earthenware	1	0.00	2108	Mottled manganese glaze interior		
1306.00	01	01	004	Ironstone	2	0.00	2113	Green glaze		
1306.00	01	01	004	Ironstone	1	0.00	2120	Hotel china Rim		
1306.00	01	01	004	Ironstone	1	0.00	2116	Underglaze transfer print polychrome floral		
1306.00	01	01	004	Whiteware	2	0.00	2117	Mend		
1306.00	01	01	004	Whiteware	7	0.00	2119			
1306.00	01	01	004	Whiteware	2	0.00	2118	Base-1 Mend		
1306.00	01	01	004	Ironstone	1	0.00	2114	Underglaze transfer print blue interior		
1306.00	01	01	004	Ironstone	1	0.00	2115	Rim Underglaze transfer print blue		
1306.00	01	01	078	Tableware?	1	0.00	2052	Rim to plate? Honey color		
1306.00	01	02	008	Container?	1	0.00	2087	Embossed design "COASTER LID"		
1306.00	01	02	008	Container	1	0.00	2086	Base		
1306.00	01	02	029	Can tab	1	0.00	2084			
1306.00	01	02	029	Pull tab	1	0.00	2085			
1306.00	01	02	078	Bottle glass	2	0.00	2050	Amber		
1306.00	01	02	078	Bottle glass	1	0.00	2053	Base		
1306.00	01	02	078	Container glass	1	0.00	2059	Press mold		
1306.00	01	02	078	Bottle glass	1	0.00	2043	Dark olive green		
1306.00	01	02	078	Bottle glass	2	0.00	2044	Green Embossed "GALLO..."		
1306.00	01	02	078	Bottle glass	1	0.00	2051	Amber Embossed eagle and -A design		
1306.00	01	02	078	Bottle glass	1	0.00	2045	Lime green		
1306.00	01	02	078	Container glass	1	0.00	2064			
1306.00	01	02	078	Bottle glass	2	0.00	2062	Mend Embossed "THIRD QUA"		
1306.00	01	02	078	Container glass	2	0.00	2067	Thin		
1306.00	01	02	078	Container glass	1	0.00	2060	Press mold		
1306.00	01	02	078	Bottle glass	1	0.00	2069			
1306.00	01	02	078	Container glass	1	0.00	2058	Press mold		
1306.00	01	02	078	Bottle glass	2	0.00	2042	Olive green		
1306.00	01	02	078	Container glass	1	0.00	2056	Embossed "O"		
1306.00	01	02	078	Bottle glass	1	0.00	2046	Cobalt blue		
1306.00	01	02	078	Bottle glass	4	0.00	2054	Mend Embossed "...E PINT" "INC" "PROHIBITED"		
1306.00	01	02	078	Container glass	1	0.00	2061	Press mold		
1306.00	01	02	078	Container glass	1	0.00	2065			
1306.00	01	02	078	Container glass	1	0.00	2057	Embossed "UNIIED"		
1306.00	01	02	078	Container glass	9	0.00	2063			
1306.00	01	02	078	Container glass	1	0.00	2070			
1306.00	01	02	078	Jar	1	0.00	2076	Continuously threaded lip		
1306.00	01	02	078	Jar	1	0.00	2075	Continuously threaded lip		
1306.00	01	02	078	Bottle glass	1	0.00	2068			
1306.00	01	02	078	Container glass	1	0.00	2055	Embossed "E"		
1306.00	01	02	078	Bottle glass	3	0.00	2047	Painted white and brown design		
1306.00	01	02	078	Container glass	1	0.00	2049			
1306.00	01	02	078	Container glass	1	0.00	2066			
1306.00	01	02	078	Container glass	1	0.00	2074	Rim		
1306.00	01	02	078	Container glass	3	0.00	2073	Base		
1306.00	01	02	078	Bottle glass	1	0.00	2072	Champagne finish		
1306.00	01	02	078	Bottle glass	1	0.00	2071	Shoulder/neck		

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1306.00	01	03	019	Flatware	1	0.00	2102	Fork Complete Silver electroplated Berry and leaf design		
* Subsubtotal *					79	0.00				
* Group 02										
1306.00	02	00	017	Bone	1	0.50	2077			
* Subsubtotal *					1	0.50				
* Group 03										
1306.00	03	01	078	Flat glass	1	0.00	2036	Press mold cross hatching		
1306.00	03	01	078	Flat glass	2	0.00	2031			
1306.00	03	01	078	Flat glass	1	0.00	2041	Wire reinforced Press mold stippled/wavy pattern	Jones & Sullivan 1985:172	1880s +
1306.00	03	01	078	Flat glass	2	0.00	2030			
1306.00	03	01	078	Flat glass	1	0.00	2039	Wire reinforced Hexagonal press mold pattern	Jones & Sullivan 1985:172	1880s +
1306.00	03	01	078	Flat glass	1	0.00	2029			
1306.00	03	01	078	Flat glass	1	0.00	2038	Press mold leaf design		
1306.00	03	01	078	Flat glass	1	0.00	2028	Light green tint Matt finish		
1306.00	03	01	078	Flat glass	2	0.00	2032			
1306.00	03	01	078	Flat glass	8	0.00	2034	Light green tint		
1306.00	03	01	078	Flat glass	3	0.00	2033	Aqua tint		
1306.00	03	01	078	Flat glass	1	0.00	2027	Light mint tint Matt finish		
1306.00	03	01	078	Flat glass	1	0.00	2040	Wire reinforced Press mold ribbed pattern	Jones & Sullivan 1985:172	1880s +
1306.00	03	01	078	Flat glass	2	0.00	2026			
1306.00	03	01	078	Flat glass	1	0.00	2037	Press mold floral design		
1306.00	03	01	078	Flat glass	1	0.00	2035	Press molded ribs		
1306.00	03	02	028	Nail	1	0.00	2096	Cut Metal lath?		
1306.00	03	02	028	Nail	4	0.00	2094	Corroded		
1306.00	03	02	028	Nail	1	0.00	2093	Wire Corroded		
1306.00	03	02	028	Nail	1	0.00	2092	Wire Corroded		
1306.00	03	02	028	Nail	2	0.00	2095	Wire Rusted		
1306.00	03	04	002	Door handle?	1	0.00	2105	Stoneware Black glaze		
1306.00	03	05	093	Tile	3	0.00	2100			
1306.00	03	06	003	Roofing tile	1	0.00	2112			
1306.00	03	06	041	Tile	2	0.00	2103	Marble		
* Subsubtotal *					45	0.00				
* Group 04										
1306.00	04	01	001	Furniture	1	0.00	2101	Circular white knob Cushion or insulator?		
1306.00	04	01	008	Furniture part	1	0.00	2089	Or appliance part		
1306.00	04	03	008	Light bulb	1	0.00	2088	Base Embossed "WESTINGHOUSE U.S.A."		
1306.00	04	03	078	Light bulb	1	0.00	2048	Tiny decorative		
1306.00	04	04	003	Flowerpot	4	0.00	2109			
1306.00	04	04	003	Flowerpot	1	0.00	2111			
1306.00	04	04	003	Flowerpot	1	0.00	2110	Base		
* Subsubtotal *					10	0.00				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Group 06										
1306.00	06	01	009	Shoe	1	0.00	2082	Heel w/nails "GOODYEAR GUARANTEED MADE IN U.S.A. VT-879 3"		
1306.00	06	01	106	Felt	1	3.80	2081			
1306.00	06	04	005	Button	1	0.00	2083	Cloth covered		
* Subsubtotal *					3	3.80				
* Group 07										
1306.00	07	04	008	Comb	1	0.00	2080	W/some teeth		
* Subsubtotal *					1	0.00				
* Group 09										
1306.00	09	08	002	Stoneware	1	0.00	2107	Base unglazed Clear glaze interior Brown glaze exterior		
1306.00	09	09	089	Shell	2	26.00	2079	Clam		
1306.00	09	11	028	Screw	1	0.00	2090	Corroded		
1306.00	09	11	028	Hardware	6	0.00	2097	Miscellaneous Corroded		
1306.00	09	11	028	Wire	1	0.00	2091	Twisted together		
1306.00	09	11	028	Hardware	1	0.00	2098	Miscellaneous Bail?		
* Subsubtotal *					12	26.00				
* Group 98										
1306.00	98	00	112	Slag	1	4.60	2078			
1306.00	98	00	137	Conglomerate	1	0.00	2099			
* Subsubtotal *					2	4.60				
** Subtotal **					153	34.90				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1307.00										
* Group 01										
1307.00	01	02	078	Container glass	1	0.00	2121			
* Subsubtotal *					1	0.00				
* Group 03										
1307.00	03	01	078	Flat glass	4	0.00	2123	Blue tint		
1307.00	03	01	078	Flat glass	1	0.00	2124			
1307.00	03	01	078	Flat glass	1	0.00	2122	Solarized		
1307.00	03	01	078	Flat glass	12	0.00	2125	Green tint		
* Subsubtotal *					18	0.00				
* Group 04										
1307.00	04	04	003	Flowerpot	1	0.00	2128	Rim		
* Subsubtotal *					1	0.00				
* Group 09										
1307.00	09	11	028	Hardware	4	0.00	2127	Miscellaneous Corroded		
* Subsubtotal *					4	0.00				
** Subtotal **					24	0.00				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1308.00										
* Group 01										
1308.00	01	01	004	Ironstone	1	0.00	2133	Spall		
* Subsubtotal *					1	0.00				
* Group 03										
1308.00	03	01	078	Flat glass	1	0.00	2132			
1308.00	03	06	069	Brick	1	299.10	2129			
* Subsubtotal *					2	299.10				
* Group 09										
1308.00	09	09	089	Shell	1	5.40	2130	Oyster		
1308.00	09	11	028	Hardware	1	0.00	2131	Miscellaneous Corroded		
* Subsubtotal *					2	5.40				
** Subtotal **					5	304.50				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1309.00										
* Group 01										
1309.00	01	01	003	Red Earthenware	1	0.00	2142	Manganese glaze exterior and interior		
1309.00	01	01	003	Red Earthenware	1	0.00	2143	Rim Manganese glaze		
1309.00	01	01	004	Whiteware	5	0.00	2145			
1309.00	01	01	004	Ironstone	1	0.00	2144	Green glazed Molded		
* Subsubtotal *					8	0.00				
* Group 03										
1309.00	03	01	078	Flat glass	3	0.00	2134			
1309.00	03	06	069	Brick	5	49.40	2140			
1309.00	03	06	070	Mortar	1	10.80	2137	Soft		
* Subsubtotal *					9	60.20				
* Group 09										
1309.00	09	09	089	Shell	1	1.40	2136			
* Subsubtotal *					1	1.40				
* Group 98										
1309.00	98	00	095	Coal	1	0.50	2138			
1309.00	98	00	112	Slag	2	0.60	2135			
* Subsubtotal *					3	1.10				
** Subtotal **					21	62.70				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1310.00										
* Group 03										
1310.00	03	06	069	Brick	1	2000.00	2147	Complete w/mortar		
1310.00	03	06	070	Mortar	1	375.40	2146	Soft		
* Subsubtotal *					2	2375.40				
** Subtotal **					2	2375.40				

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Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1311.01										
* Group 01										
1311.01	01	01	001	Porcelain	1	0.00	2206	Rim Molded pattern		
1311.01	01	01	001	Porcelain	1	0.00	2207	Rim		
1311.01	01	01	003	Yellowware	1	0.00	2209	Rim		
1311.01	01	01	004	Ironstone	1	0.00	2215	Burned?		
1311.01	01	01	004	Whiteware	1	0.00	2218	Rim		
1311.01	01	01	004	Ironstone	1	0.00	2216	Rim Underglaze transfer print blue		
1311.01	01	01	004	Ironstone	1	0.00	2221	Rim Molded		
1311.01	01	01	004	Ironstone	1	0.00	2219	Rim		
1311.01	01	01	004	Ironstone	1	0.00	2217			
1311.01	01	01	004	Ironstone	1	0.00	2220	Underglaze handpainted? blue		
1311.01	01	01	004	Ironstone	1	0.00	2222	Rim Molded Painted blue Spongeware?		
1311.01	01	01	004	Ironstone	1	0.00	2214	Blue design		
1311.01	01	02	078	Container glass	2	0.00	2197	Press molded		
1311.01	01	02	078	Container glass	2	0.00	2196	Rim Lip?		
1311.01	01	02	078	Bottle glass	6	0.00	2191	Amber		
1311.01	01	02	078	Container glass	2	0.00	2195	Pink tint		
1311.01	01	02	078	Container glass	33	0.00	2200			
1311.01	01	02	078	Container glass	1	0.00	2198			
1311.01	01	02	078	Container glass	2	0.00	2189	Mint green		
1311.01	01	02	078	Bottle glass	2	0.00	2187	Lime green		
1311.01	01	02	078	Container glass	1	0.00	2199			
1311.01	01	02	078	Container glass	5	0.00	2194	Thin		
1311.01	01	02	078	Container glass	2	0.00	2193	Solarized Thin		
1311.01	01	02	078	Container glass	1	0.00	2192	Reheated		
1311.01	01	02	078	Container glass	1	0.00	2190	Sandwich glass Milk and clear layers		
1311.01	01	02	078	Bottle glass	1	0.00	2188	Green		
* Subsubtotal *					73	0.00				
* Group 03										
1311.01	03	01	078	Flat glass	1	0.00	2182	Press molded Stippled		
1311.01	03	01	078	Flat glass	1	0.00	2176	Embossed "...X...OFF..."		
1311.01	03	01	078	Flat glass	2	0.00	2177	Acid-etched on one side		
1311.01	03	01	078	Flat glass	36	0.00	2183	Green tint		
1311.01	03	01	078	Flat glass	1	0.00	2184	Wire reinforced Press molded Ribbed design	Jones & Sullivan 1985:172	1880s +
1311.01	03	01	078	Flat glass	10	0.00	2179			
1311.01	03	01	078	Flat glass	5	0.00	2181	Aqua tint		
1311.01	03	01	078	Flat glass	6	0.00	2180			
1311.01	03	01	078	Flat glass	7	0.00	2185	Wire reinforced Press molded, raised bubble design	Jones & Sullivan 1985:172	1880s +
1311.01	03	01	078	Flat glass	8	0.00	2178			
1311.01	03	01	078	Flat glass	1	0.00	2174	Thick		
1311.01	03	01	078	Flat glass	1	0.00	2175	White glue on one side		
1311.01	03	02	028	Nail	1	0.00	2159	Wire		
1311.01	03	05	093	Tile	1	0.00	2168			
1311.01	03	06	001	Porcelain	4	0.00	2205	Bathroom fixtures?		
1311.01	03	06	001	Tile	1	0.00	2208	Porcelain Handpainted blue		
1311.01	03	06	003	Roofing tile?	1	0.00	2212	Red earthenware		

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
1311.01	03	06	003	Roofing tile?	1	24.00	2204			
1311.01	03	06	006	Wood	1	1.70	2156			
1311.01	03	06	006	Plywood	2	3.80	2157			
1311.01	03	06	041	Marble	2	0.00	2203	Embossed "...N." "N.Y...."		
1311.01	03	06	069	Brick	3	17.10	2150			
1311.01	03	06	070	Mortar	3	187.70	2152	Soft		
* Subsubtotal *					99	234.30				
* Group 04										
1311.01	04	04	003	Flowerpot	2	0.00	2211			
1311.01	04	04	003	Flowerpot	1	0.00	2210	Rim		
* Subsubtotal *					3	0.00				
* Group 06										
1311.01	06	01	087	Cloth	1	1.20	2172	Unravelling		
* Subsubtotal *					1	1.20				
* Group 07										
1311.01	07	04	078	Bottle glass	12	0.00	2201	Mend Multisided medicine bottle Cylindrical neck Patent lip Embossed "...N.H.D...WNS" "...ETABLE" "...SAMIC" "ELIXIR"	Fike 1987:114	1830s-1948
1311.01	07	06	032	"Dog" tag	1	0.00	2166	Embossed "OWNERS NAME & ADDRESS INSIDE"		
* Subsubtotal *					13	0.00				
* Group 09										
1311.01	09	09	089	Shell	2	10.10	2148	Clam		
1311.01	09	11	010	Rubber hose	1	0.00	2170			
1311.01	09	11	010	Rubber hose	1	0.00	2171			
1311.01	09	11	028	Hardware	4	0.00	2164	Miscellaneous Corroded		
1311.01	09	11	028	Hardware	2	0.00	2165	Miscellaneous Corroded		
1311.01	09	11	028	Hardware	1	0.00	2167	Miscellaneous Corroded container?		
1311.01	09	11	028	Screw?	1	0.00	2160	Corroded		
1311.01	09	11	028	Wire	1	0.00	2161			
1311.01	09	11	028	Wire	1	0.00	2162			
1311.01	09	11	088	Nylon heap	1	3.20	2173			
1311.01	09	14	008	Clothesline	1	0.00	2169			
1311.01	09	15	002	Drainpipe	1	0.00	2213	Stoneware Burned		
* Subsubtotal *					17	13.30				
* Group 98										
1311.01	98	00	006	Wood	2	4.20	2158			
1311.01	98	00	015	Leather	1	3.40	2163			
1311.01	98	00	078	Glass slag	1	0.00	2186			
1311.01	98	00	095	Coal	13	51.30	2151			
1311.01	98	00	112	Slag	1	3.50	2155			
1311.01	98	00	112	Slag	8	8.70	2149			
1311.01	98	00	112	Slag	2	18.90	2153			
1311.01	98	00	116	Tar	1	16.50	2154			

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
* Subsubtotal *					29	106.50				
** Subtotal **					235	355.30				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1311.02										
* Group 01										
1311.02	01	01	003	Yellowware	1	0.00	2234			
1311.02	01	01	004	Ironstone	1	0.00	2236			
1311.02	01	01	004	Ironstone	1	0.00	2235			
1311.02	01	01	004	Ironstone	1	0.00	2237	Rim		
1311.02	01	02	078	Container glass	1	0.00	2229			
* Subsubtotal *					5	0.00				
* Group 02										
1311.02	02	00	017	Bone	1	1.80	2225			
* Subsubtotal *					1	1.80				
* Group 03										
1311.02	03	01	078	Flat glass	3	0.00	2231			
1311.02	03	01	078	Flat glass	2	0.00	2233	Green tint		
1311.02	03	01	078	Flat glass	2	0.00	2230			
1311.02	03	01	078	Flat glass	5	0.00	2232	Green tint		
1311.02	03	06	069	Brick	1	5.50	2226			
1311.02	03	06	069	Brick	1	1500.00	2223	Almost complete		
* Subsubtotal *					14	1505.50				
* Group 98										
1311.02	98	00	095	Coal	1	0.90	2224			
1311.02	98	00	112	Slag	1	0.50	2227			
* Subsubtotal *					2	1.40				
** Subtotal **					22	1508.70				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context Gp Cl Mat Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1311.03						
* Group 03						
1311.03 03 06 069 Brick	1	1200.00	2238			
* Subsubtotal *	1	1200.00				
* Group 09						
1311.03 09 11 028 Hardware	2	31.50	2240	Miscellaneous Corroded		
* Subsubtotal *	2	31.50				
* Group 98						
1311.03 98 00 128 Charcoal	2	8.80	2239			
* Subsubtotal *	2	8.80				
** Subtotal **	5	1240.30				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1312.00										
* Group 01										
1312.00	01	02	078	Container glass	1	0.00	2243	Green tint		
* Subsubtotal *					1	0.00				
* Group 03										
1312.00	03	01	078	Flat glass	1	0.00	2241	Acid-etched		
1312.00	03	01	078	Flat glass	1	0.00	2242	Green tint		
* Subsubtotal *					2	0.00				
** Subtotal **					3	0.00				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1313.00										
* Group 01										
1313.00	01	01	004	Ironstone	16	0.00	2270	Cup Individual mends grouped w/in larger bag Base-1 Body-12 Rim-3		
1313.00	01	01	004	Ironstone	1	0.00	2269	Burned		
1313.00	01	01	004	Ironstone	1	0.00	2268			
1313.00	01	02	013	Container glass	1	0.00	2258	Milk glass		
1313.00	01	02	078	Container glass	1	0.00	2262	W/white painted script		
1313.00	01	02	078	Container glass	1	0.00	2257	Green tint		
1313.00	01	02	078	Container glass	1	0.00	2260	Press mold		
1313.00	01	02	078	Container glass	3	0.00	2265			
1313.00	01	02	078	Container glass	1	0.00	2264			
1313.00	01	02	078	Container glass	1	0.00	2263			
1313.00	01	02	078	Container glass	1	0.00	2261			
1313.00	01	02	078	Container glass	1	0.00	2259	Honey		
* Subsubtotal *					29	0.00				
* Group 02										
1313.00	02	00	017	Bone	1	2.00	2244			
* Subsubtotal *					1	2.00				
* Group 03										
1313.00	03	01	078	Flat glass	3	0.00	2253			
1313.00	03	01	078	Flat glass	5	0.00	2252	Mint tint Thick		
1313.00	03	01	078	Flat glass	9	0.00	2256			
1313.00	03	01	078	Flat glass	3	0.00	2255			
1313.00	03	01	078	Flat glass	1	0.00	2254			
1313.00	03	02	028	Nail	1	0.00	2250	Cut Corroded		
1313.00	03	02	028	Nail?	1	0.00	2249	Corroded		
1313.00	03	05	001	Porcelain	1	0.00	2266	Bathroom fixture? "DUGGAN PAT NOV 14 1893"		1893
1313.00	03	06	069	Brick	1	31.30	2246			
1313.00	03	06	070	Mortar	5	10.80	2245			
* Subsubtotal *					30	42.10				
* Group 04										
1313.00	04	04	003	Flowerpot?	1	0.00	2267			
* Subsubtotal *					1	0.00				
* Group 09										
1313.00	09	11	028	Hardware	1	0.00	2247	Miscellaneous Corroded		
1313.00	09	11	028	Hardware	1	0.00	2248	Miscellaneous Corroded		
* Subsubtotal *					2	0.00				
* Group 98										
1313.00	98	00	048	Graphite bar	1	0.00	2251			
* Subsubtotal *					1	0.00				
** Subtotal **					64	44.10				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context	Gp	Cl	Mat	Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1314.00										
* Group 01										
1314.00	01	01	004	Ironstone	6	0.00	2281			
* Subsubtotal *					6	0.00				
* Group 02										
1314.00	02	00	017	Bone	3	3.50	2272			
* Subsubtotal *					3	3.50				
* Group 03										
1314.00	03	01	078	Flat glass	2	0.00	2279			
1314.00	03	01	078	Flat glass	2	0.00	2280			
1314.00	03	06	069	Brick	1	427.90	2276			
1314.00	03	06	070	Mortar	2	83.80	2275			
* Subsubtotal *					7	511.70				
* Group 09										
1314.00	09	09	089	Shell	1	0.80	2271			
1314.00	09	11	028	Hardware	3	0.00	2277	Miscellaneous Corroded		
* Subsubtotal *					4	0.80				
* Group 98										
1314.00	98	00	095	Coal	3	50.80	2274			
1314.00	98	00	112	Slag	1	65.70	2273			
* Subsubtotal *					4	116.50				
** Subtotal **					24	632.50				

METROTECH
319 and 317 Bridge Street
Excavation Units: 10, 11, 12, 13

Context Gp Cl Mat Identity	Count	Weight	Cat#	Comment	Reference	Range
** Context 1315.00						
* Group 01						
1315.00 01 01 003 Yellowware	1	0.00	2287	Rim?		
* Subsubtotal *	1	0.00				
* Group 03						
1315.00 03 06 069 Brick	4	173.20	2284			
* Subsubtotal *	4	173.20				
* Group 98						
1315.00 98 00 095 Coal	4	0.00	2282			
1315.00 98 00 112 Slag	2	0.70	2283			
* Subsubtotal *	6	0.70				
** Subtotal **	11	173.90				
*** Total ***	850	7558.90				

APPENDIX 1
ARTIFACT INVENTORY

for weighed and discarded material

METROTECH
Artifact Inventory
Weighed and Discarded Material

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment
108.02	03	06	069	Red brick	0	89.10	[WEIGHT = KILOGRAMS] (196 lbs)
108.02	03	06	070	Mortar	0	5.70	(12 1/2 lbs)
108.02	98	00	095	Coal and ash	0	6.60	(14 1/2 lbs)
108.03	03	06	069	Red brick	0	19.20	(42 1/2 lbs)
108.03	03	06	070	Mortar	0	3.30	(7 1/4 lbs)
108.04	03	06	069	Red brick	0	14.00	(30 3/4 lbs)
108.04	03	06	070	Mortar	0	32.70	(72 lbs)
108.04	03	06	072	Plaster	0	0.90	(2 lbs)
108.05	03	06	069	Red brick	0	8.20	(18 lbs)
108.05	03	06	070	Mortar	0	1.10	(2 1/2 lbs)
108.06	03	06	069	Red brick	0	17.60	(38 3/4 lbs)
108.06	03	06	070	Mortar	0	1.80	(4 lbs)
407.01	03	06	069	Red brick	0	32.00	(70 1/2 lbs)
407.02	03	06	069	Red brick	0	16.40	(36 lbs)
407.02	09	15	002	Drainpipe	0	1.80	Ceramic (4 lbs)
407.02	98	00	095	Coal	0	1.90	(4 1/4 lbs)
407.03	03	06	069	Red brick	0	82.90	(182 1/3 lbs)
407.03	03	06	070	Mortar	0	11.50	(25 lbs)
407.03	98	00	095	Coal	0	10.00	(22 lbs)
407.04	03	06	069	Red brick	0	49.70	(109 1/4 lbs)
407.04	03	06	070	Mortar	0	1.10	(2 1/2 lbs)
407.04	98	00	095	Coal	0	8.00	(17 1/2 lbs)
407.05	03	06	069	Red brick	0	27.70	(61 lbs)
407.05	03	06	070	Mortar	0	0.90	(2 lbs)
407.05	98	00	095	Coal	0	0.60	(1 1/4 lbs)
407.07	03	06	069	Red brick	0	6.70	(14 3/4 lbs)
407.08	03	06	069	Red brick	0	2.70	(6 lbs)
407.08	03	06	069	Red brick	0	6.80	(15 lbs)
701.00	03	06	069	Red brick	0	1.80	(4 lbs)
701.00	98	00	095	Coal	0	0.50	(1 lb)
702.00	03	06	069	Red brick	0	2.70	(6 lbs)
702.00	03	06	070	Mortar	0	0.10	(1/4 lb)
702.00	03	06	072	Plaster	0	0.10	(2 oz)
702.00	98	00	095	Coal	0	0.50	(1 lb)
703.00	03	06	069	Red brick	0	0.30	(3/4 lbs)
703.00	98	00	095	Coal	0	0.10	(1/4 lb)
705.00	03	06	069	Red brick	0	0.50	(1 lb)
705.00	98	00	095	Coal	0	0.20	(1/2 lb)
707.02	03	06	069	Red brick	0	6.10	(13 1/2 lbs)
707.02	03	06	070	Mortar	0	0.30	(3/4 lb)
707.02	98	00	095	Coal	0	0.50	(1 lb)
707.03	03	06	069	Red brick	0	55.50	(122 lbs)
707.03	03	06	070	Mortar	0	1.00	(2 1/8 lb)
707.03	03	06	072	Plaster	0	0.10	(1/4 lbs)
707.03	98	00	095	Coal	0	3.50	(7 3/4 lbs)
707.04	03	06	069	Red brick	0	57.30	(126 lbs)
707.04	03	06	070	Mortar	0	1.40	(3 lbs)
707.04	98	00	095	Coal	0	11.10	(24 1/2 lbs)
707.05	03	06	069	Red brick	0	34.90	(76 3/4 lbs)
707.05	03	06	070	Mortar	0	1.10	(2 1/2 lbs)
707.05	98	00	095	Coal	0	24.80	(54 1/2 lbs)
707.06	03	06	069	Red brick	0	100.80	(221 3/4 lbs)
707.06	03	06	070	Mortar and plaster	0	5.70	(12 1/2 lbs)
707.06	98	00	095	Coal	0	17.80	(39 1/4 lbs)
707.07	03	06	069	Red brick	0	27.40	(60 1/3 lbs)
707.07	03	06	070	Mortar and plaster	0	46.00	(101 1/4 lbs)
707.07	98	00	095	Coal	0	389.10	(856 lbs)
707.08	03	06	069	Red brick	0	1.10	(2 1/2 lbs)
707.08	98	00	095	Coal and ash	0	4.50	(10 lbs)
707.09	03	06	069	Red brick	0	26.50	(58 1/4 lbs)
707.09	03	06	070	Mortar	0	11.70	(25 3/4 lbs)
707.09	98	00	095	Coal and ash	0	225.90	(497 lbs)

METROTECH
Artifact Inventory
Weighed and Discarded Material

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment
707.10	03	06	069	Red brick	0	10.30	(22 3/4 lbs)
707.10	03	06	070	Mortar	0	4.80	(10 1/2 lbs)
707.10	09	15	002	Drainpipe	1	0.00	Ceramic 5" diameter 13" long
707.10	98	00	095	Coal and ash	0	18.80	(41 1/4 lbs)
707.11	03	06	069	Red brick	0	5.60	(12 lbs)
707.11	03	06	070	Mortar	0	2.50	(5 1/2 lbs)
707.11	98	00	095	Coal and ash	0	6.80	(15 lbs)
707.12	03	06	069	Red brick	0	4.30	(9 1/2 lbs)
707.12	03	06	070	Mortar and plaster	0	2.50	(5 1/2 lbs)
707.12	98	00	095	Coal and ash	0	7.20	(15 3/4 lbs)
707.13	03	06	069	Red brick	0	1.70	(3 3/4 lbs)
707.13	03	06	070	Mortar	0	0.10	(1/8 lbs)
707.13	98	00	095	Coal	0	0.20	(1/2 lb)
707.14	03	06	069	Red brick	0	0.10	(1.4 lb)
806.01	03	06	069	Red brick	0	38.80	(85 1/4 lbs)
806.01	03	06	070	Mortar and plaster	0	0.80	(1 3/4 lbs)
806.01	98	00	095	Coal	0	0.60	(1 1/4 lbs)
806.02	03	06	069	Red brick	0	7.60	(16 3/4 lbs)
806.02	03	06	070	Mortar and plaster	0	4.80	(10 1/2 lbs)
806.02	98	00	095	Coal	0	2.20	(4 3/4 lbs)
806.03	03	06	069	Red brick	0	9.20	(20 1/4 lbs)
806.03	03	06	070	Mortar and plaster	0	13.40	(29 1/2 lbs)
806.03	98	00	095	Coal	0	1.00	(2 1/4 lbs)
806.04	03	06	069	Red brick	0	50.90	(112 lbs)
806.04	03	06	070	Mortar and plaster	0	40.80	(89 3/4 lbs)
806.04	98	00	095	Coal	0	2.40	(5 1/4 lbs)
806.05	03	06	069	Red brick	0	23.60	(52 lbs)
806.05	03	06	070	Mortar	0	43.90	(96 1/2 lbs)
806.05	09	11	028	Rusted iron	0	2.30	Unidentified hardware (5 lbs)
806.05	98	00	095	Coal	0	10.70	(23 1/2 lbs)
806.06	03	06	069	Red brick	0	3.40	(7 1/2 lbs)
806.06	03	06	070	Mortar	0	0.50	(1 lb)
806.06	09	11	028	Rusted iron	0	1.60	Unidentified hardware (3 1/2 lbs)
806.06	98	00	095	Coal	0	3.20	(7 lbs)
806.07	03	06	069	Red brick	0	6.30	(13 3/4 lbs)
806.07	03	06	070	Mortar	0	0.80	(1 3/4 lbs)
806.07	09	11	028	Rusted iron	0	0.20	Unidentified hardware (1/2 lbs)
806.07	98	00	095	Coal	0	0.90	(2 lbs)
806.08	03	06	069	Red brick	0	14.10	(31 lbs)
806.08	03	06	070	Mortar	0	6.40	(14 lbs)
806.08	09	11	028	Rusted iron	0	7.30	Unidentified hardware (16 lbs)
806.08	98	00	095	Coal	0	8.20	(18 lbs)
806.09	03	06	069	Red brick	0	11.30	(24 3/4 lbs)
806.09	03	06	070	Mortar	0	1.90	(4 1/4 lbs)
806.09	09	11	028	Rusted iron	0	4.50	Unidentified hardware (10 lbs)
806.09	98	00	095	Coal	0	6.80	(15 lbs)
806.10	03	06	069	Red brick	0	55.50	(122 lbs)
806.10	03	06	070	Mortar	0	8.10	(17 3/4 lbs)
806.10	09	11	028	Rusted iron	0	9.40	Unidentified hardware (20 3/4 lbs)
806.10	98	00	095	Coal	0	4.80	(10 1/2 lbs)
806.11	03	06	069	Red brick	0	17.30	(38 lbs)
806.11	03	06	070	Mortar	0	2.00	(4 1/2 lbs)

METROTECH
Artifact Inventory
Weighed and Discarded Material

Context	Gp	Cl	Mat	Identity	Count	Weight	Comment
806.11	09	11	028	Rusted iron	0	1.90	Unidentified hardware (4 1/4 lbs)
806.11	98	00	095	Coal	0	19.10	(42 lbs)
1106.04	03	06	069	Red brick	0	0.10	(1/4 lb)
1106.04	98	00	095	Coal	0	0.10	(1/4 lbs)
1311.01	03	06	069	Red brick	0	63.60	(140 lbs)
1311.01	03	06	070	Mortar	0	13.60	(30 lbs)
1311.02	03	06	069	Red brick	0	3.90	(8 2/3 lbs)
1311.03	03	06	069	Red brick	0	2.30	(5 lbs)
1314.00	03	06	069	Red brick	0	1.90	(4 1/4 lbs)
*** Total ***					1	2120.70	