# **REPORT ON THE**

# INTENSIVE (LOCATIONAL) ARCHAEOLOGICAL SURVEY

## FIELDWORK AT

## **20 SEVENTH STREET**

## **NEW BEDFORD, MASSACHUSETTS**

Prepared for

The New Bedford Historical Society

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#### ABSTRACT

An intensive (locational) archaeological survey of a planned park development by the City of New Bedford, the New Bedford Historical Society (NBHS), and the Waterfront Historic Action League (WHALE) at 18 and 20 Seventh Street, New Bedford, Massachusetts. The project area is located just south of the downtown section of New Bedford, consisting of two lots totaling approximately 0.22 acres. Two nineteenth century homes occupied the lots prior to damage caused by a three-alarm fire in 2009 and their subsequent condemnation and removal. The lots are located within the County Street Historic District and form part of the properties in what is locally called Abolitionists Row. The project impacts will include the grading of the lots, the erection of educational kiosks, benches, and a gazebo, as well as the planting of trees and laying of a walkway.

The features and artifacts recovered from the site document the occupation from from at least the first quarter of the nineteenth century (the house originally on the site is believed to have been built in 1829) to modern times with the largest assemblages believed to date from the modern era and the period of the Thornton occupation (1829-ca. 1838). Due to the presence of what appear to be wetland related soils in the southeastern portion of the site, there is the possibility that this area was once wet and was subsequently filled after ca. 1829. The foundation for a small brick and cut granite outbuilding was encountered in several test pits in the eastern portion of the site. This building may be a privy associated with the earliest occupation of the site. It appears that only portions of the building survive with varying degrees of integrity. The building appears to have been removed by the middle of the nineteenth century, apparently being replaced after an episode of landscaping and filling, with the structure visible on the 1876 lithograph of the site. A deeply-situated refuse deposit dating to the first half of the nineteenth century was found at the extreme eastern edge of the site, possibly representing deposition in a low area by the Thornton family prior to their move to Fairhaven ca. 1838. The deposits in the yard may reflect Elisha's occupation until ca. 1838, with a period of cleaning out occurring at this time, and his subsequent return to New Bedford ca. 1849, represented by an episode of landscaping and lot improvement, which included the demolition of the old privy and its possible replacement.

What appear to be intact archaeological deposits (foundation segments and refuse deposits) are relatively deeply buried (below 60 cmbs) at the site. It is recommended that impacts in the southeastern portion of the project area be limited to the upper 50 cm of the site. If this is not feasible, it is recommended that a limited site examination be conducted in this portion of the site to further delineate the possible foundations and refuse deposits and to determine if they are eligible for inclusion on the National Register of Historic Places.

### I. GENERAL INFORMATION

PARP and ACS conducted an intensive (locational) archaeological survey of a planned park development by the City of New Bedford, the New Bedford Historical Society (NBHS), and the Waterfront Historic Action League (WHALE) at 18 and 20 Seventh Street, New Bedford, Massachusetts. The project area is located just south of the downtown section of New Bedford, consisting of two lots totaling approximately 0.22 acres (Figure 1). Two nineteenth century homes occupied the lots prior to damage caused by a three-alarm fire in 2009 and their subsequent condemnation and removal (Figure 2). The lots are located within the County Street Historic District and form part of the properties in what is locally called Abolitionists Row. The project impacts will include the grading of the lots, the erection of educational kiosks, benches, and a gazebo, as well as the planting of trees and laying of a walkway (Figure 3).

The lots are located on the east side of Seventh Street directly across from the Nathan and Polly Johnson house, a National Register property, and on the south side of Spring Street directly across from the Quaker Meeting House in a neighborhood that once was home to 17 of New Bedford's most prominent abolitionists. Houses once took up much of the area on both lots, leaving only a narrow (approximately one meter wide) border of grass around the entire foundation of the house at 18 Seventh Street and around the north, west, and south sides of the house at 20 Seventh Street. It is assumed that this bordering lawn had been extensively disturbed when the cellars for the houses were dug in the nineteenth century. The house that once stood on the 20 Seventh Street property was at one time occupied by Elisha Thornton Jr. (referred to as NBETH- New Bedford Elisha Thornton House- in the following report), a local shop owner and druggist who may have taught runaway slave William Winters the trade upon his arrival in the north. This lot extended further to the east than its neighbor to the north, leading to the possibility that yard scatter or intact refuse deposits associated with the occupation by the Thornton family may exist there.

Based on potential historic sensitivity for archaeological resources, and because of considerable planned impacts to the property, PARP and ACS conducted a saturated systematic subsurface testing strategy, in conjunction with a thorough background research effort, to identify any and all cultural resources located within the project area. The field work was carried out under permit number 3787 issued by the Office of the State Archaeologist.

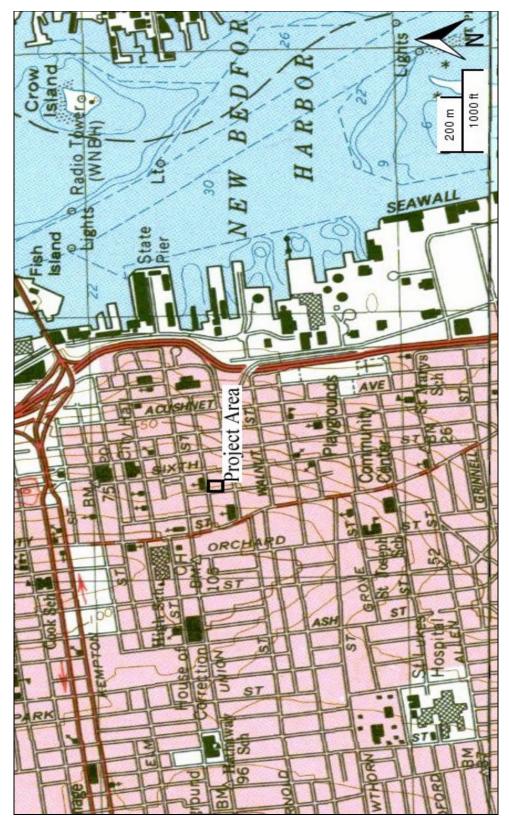


Figure 1. Project area location on USGS topographic map.



Figure 2. 2007 and 2016 Google Earth images showing the lots at 18 and 20 Seventh Street and the area for the proposed intensive survey archaeological testing (outlined in black in the lower picture).

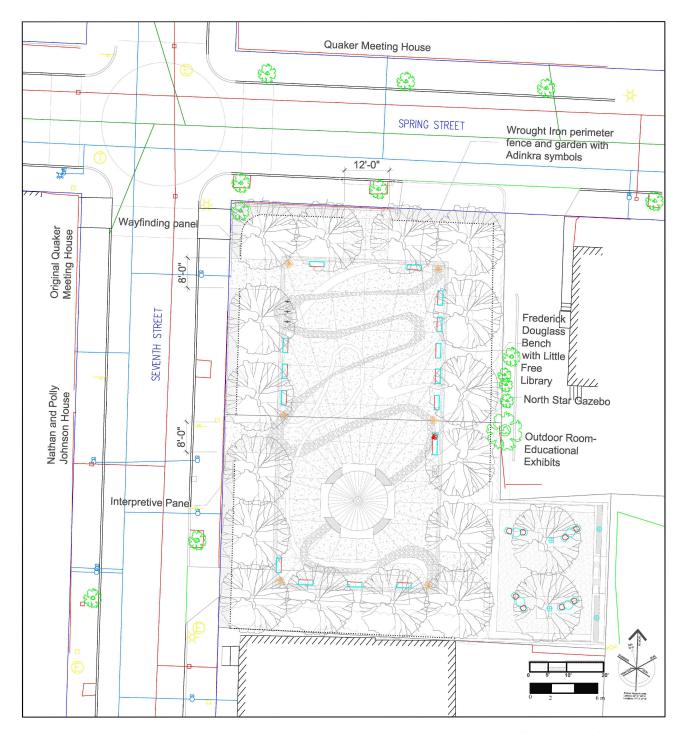


Figure 3. Proposed park design.

## II. BACKGROUND CONTEXTS

#### **A. Environmental Context**

The City of New Bedford is in the Southeast Coastal Plain ecoregion of Massachusetts. The project area lies near the center of New Bedford at an elevation of 77 feet above mean sea level. The soil type for the project area is classified as Urban Land, meaning it is usually excavated and filled land. The dominant soil types in New Bedford in similar settings to the project area include fine sandy loams of the Paxton and Woodbridge series. These soils are well-drained and can be stony.

The property is approximately 2,000 feet (615 m.) west of the Acushnet River. There are no known wetlands or freshwater sources in close proximity to the property. It is located near the settlement core of New Bedford. The situation of the project area makes it attractive for historic but less attractive for prehistoric occupation. No prehistoric sites are recorded in the files of the MHC within 2 km. of the proposed project area.

#### **B. Historic Context**

The Contact Period was a time of dramatic social, political, and personal upheaval for southeastern Massachusetts Native populations. This period began with amiable trade relations with European explorers such as Verrazanno (1524) and Gosnold (1602), followed by a growing distrust of Europeans and an increase in hostility between the two groups, especially on Cape Cod (Pring 1603, Champlain 1605). This hostility was due primarily to the kidnapping of Native men by Europeans desirous of returning home with informants or curiosities from the New World (Weymouth 1607, Hunt under Smith 1614). By the time of the settling of the English at Plymouth, 1620, Natives in southeastern Massachusetts had been decimated by a European epidemic of 1616-1619, with mortality rates possibly reaching 100% in some mainland communities.

The first recorded trading encounter in New England occurred in 1524 and involved the Florentine sailor Giovanni da Verrazano, who was sailing for France. Verrazanno arrived in Narragansett Bay in April of 1524 and traded with the natives (Parker1968:14). He stated that the people were apparently unfamiliar with Europeans and were very willing to trade and host the visitors. The natives were first enticed to trade by tossing "some little bells, and glasses and many toys" (Parker1968:14) to them as they came to Verrazanno's ship in their own boats. The Europeans remained in the harbor until early May, and Verrazanno stated that of all of the goods they traded to the natives "...they prized most highly the bells, azure (blue) crystals, and other toys to hang in their ears and about their necks; they do not value or care to have silk or gold stuffs, or other kinds of cloth, nor implements of steel or iron." (Parker 1968: 16). It was also noted that the natives here possessed ornaments of wrought copper, which they prized greater than gold. The copper may have come indirectly through trade with natives to the north, who traded them from European fishermen, or it may have been native copper from the Great Lakes or Bay of Fundy regions.

The next explorer known to have visited southeastern Massachusetts was Bartholomew Gosnold, who arrived at the Elizabeth Islands off Martha's Vineyard in May of 1602. There, he traded with the first natives he encountered, giving them "certain trifles, as knives, points, and such like, which they much

esteemed" (Parker1968:38). Gosnold's crew, in return for the trifles, received many different types of fur from animals such as beavers, luzernes, martens, otters, wild-cats, black foxes, coney (rabbit) skins, deer, and seals, as well as cedar and sassafras, the latter of which was prized as a cure-all in Europe. Of particular note is his description of the great store of copper artifacts which he saw people wearing and using.

Native trails through New Bedford are suspected to have followed the route of Acushnet Avenue along the shore and County Street along the highlands. Other trails may have included Tarkiln, Cove, and Plainville Roads (MHC 1981: 2).

There is no known European occupation of the area during the **First Settlement Period** (1620-1675). New Bedford was part of Dartmouth at this time, and it appears that settlement was contained there during the First Settlement Period.

European settlement began in New Bedford during the **Colonial Period** (**1676-1776**), by at least 1765 when some of Dartmouth's 4,506 inhabitants are believed to have resided there (MHC 1981: 4). Native occupation within the town is believed to have continued at this time, with houses located on what is now Purchase Street and at Allen Woods near the corner of County and Robinson Streets (MHC 1981: 5). A burial ground that may have been used both before and after the American Revolution is believed to have existed on Prospect Hill at the site of Merchant's Bank and Hamilton Street (MHC 1981: 5).

European occupation was centered around Tarkiln Road and the tip of Clark's Neck in the south end of the city (MHC 1981: 5). Windmills were present on the brow of the land overlooking the harbor (where County Street today runs). A residential and commercial center soon developed on the waterfront along Water and the eastern third of Union Streets. The economy at this time was agriculturally and maritime-based. The original town may have been settled specifically with the aim of developing the harbor formed by the Acushnet River. The first whaling ship left the town in the 1760s, thanks to one of the area's main financial motivators, Joseph Russell (MHC 1981: 5). By the 1770s, the town could boast a fleet of 40-50 vessels that traveled as far south as South America in pursuit of whales for oil and bone. By the time of the Revolution, the town had windmills, grist mills, tryworks, ropewalks, and candleworks.

The **Federal Period** (1775-1830) (Figure 4) saw the town burned by the British in 1778, as it had become a haven for privateers, and the economy did not fully recover until 1804. After the war, it saw a population increase, especially after 1787, and then showed a slight decline between 1810 and 1820 (MHC 1981: 6). Settlement was focused east of County Street, and Union Street was the main east to west route - a way that was connected to Fairhaven with the construction of the first Fairhaven-New Bedford bridge in 1798 (MHC 1081: 6). Whaling was the sole industry for much of this period, with the town's economy focused on the fitting out and construction of ships, and the processing and shipping of the products they brought back. By 1820, the town had surpassed Nantucket as the most profitable whaling port in the country, having 129 ships fitted out for whaling and numerous ancillary support buildings and industries crowded along the waterfront (MHC 1981: 6).

New Bedford saw a period of population increase during the **Early Industrial Period** (1830-1870) until approximately 1860, when it experienced a slight decline to the end of the period (Figure 5). The

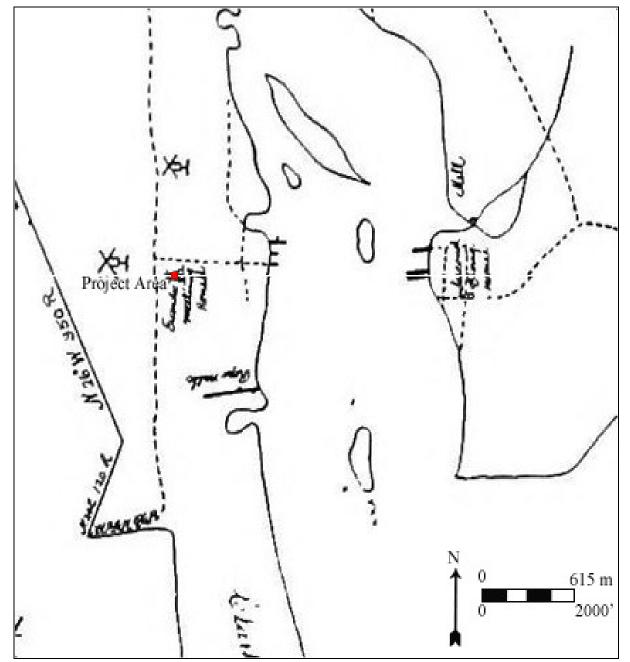


Figure 4. Project area shown on the 1795 map of New Bedford ("Quaker Meeting House" noted near project area).

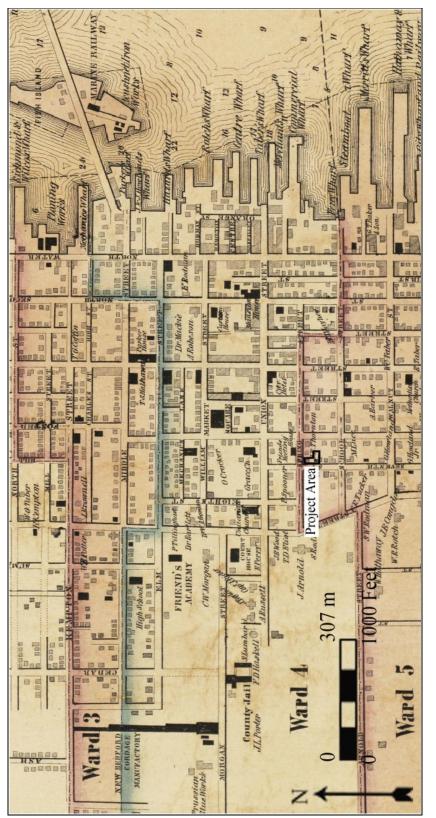


Figure 5. Project area shown on the 1851 map of New Bedford.

African American population numbered 1,515 in 1860. The city's grid plan of streets was extended during this period, the railroad arrived in 1840, and ferries traveling to Martha's Vineyard and Nantucket began to run (MHC 1981: 9). A central business district developed, bounded by Spring Street on the south, Sixth Street on the west, Elm Street on the north, and Second Street on the east. The project area lies just south of this commercial district.

As whale oil reached its peak in the 1850s (with 329 ships being employed, and half of all oil being used in the country coming from here), merchants continued to be hesitant about investing in what some saw as the next great industry - woolen manufacture. But, the decline in whaling during this period, as a result in a glut of the product on the market and the discovery of petroleum in Pennsylvania, led to the establishment of the first woolen mills (Wamsutta Mills) in the north end of the city, with associated worker's housing being added to the city's street grid. New Bedford did play a leading role in the refinement of both coal oil (using coal from England) and petroleum processing, simply by switching the product that local facilities had already been processing, from one oil to another (MHC 1981: 10).

The Late Industrial Period (1870-1915) (Figure 6) saw the virtual end of the whaling fleet in New Bedford. Depredations on the fleet by the South during the Civil War, the increasing use of petroleum products, and the increased need for woolens, all worked to eliminate the viability of the industry that made the city. The foreign-born population of New Bedford, especially the Portuguese population, dramatically increased during this time, as more immigrants came to work in the emerging fishing and manufacture trades. Industrial development was located along the waterfront, and worker housing was soon added to the south, west, and north of it. The housing was accessed by a new horse-drawn railway system (MHC 1981: 13). Another industry in New Bedford was glass production, with the short-lived Mount Washington Glass Works and the more enduring Pairpoint Glass Manufacturing Company soon calling the city their home.

The **Early Modern Period** (1915-1940) saw an expansion of the street railway, with the replacement of horses with electric trolley lines, and a peak in the population in 1920. Residential expansion extended towards Dartmouth and into the North End as the cotton textile industry boomed, thanks to demands of the military in World War I and the use of tire yarn by the automobile industry (MHC 1981: 18). The last whale ship left New Bedford in 1925, but the death of that industry coincided with the growth of New Bedford's fishing fleet.

#### 1. Project Area Background History

The property at 20 Seventh Street was first owned by Humphrey Russell, who deeded part of it to his daughter and her husband Elisha Thornton in 1829, as just land with no buildings listed. The building remained a single family residence for its entire existence, but, at least in the first half of the nineteenth century was also used as a boarding house. It passed out of the Thornton family's hands in 1907, when it was sold to Helen Crowell. The Crowells lived in it until 1959, when it was sold to Mary Martell Elliot. Elliot sold it to Frank Golen in 1962, and the Golens lived here until 1973.

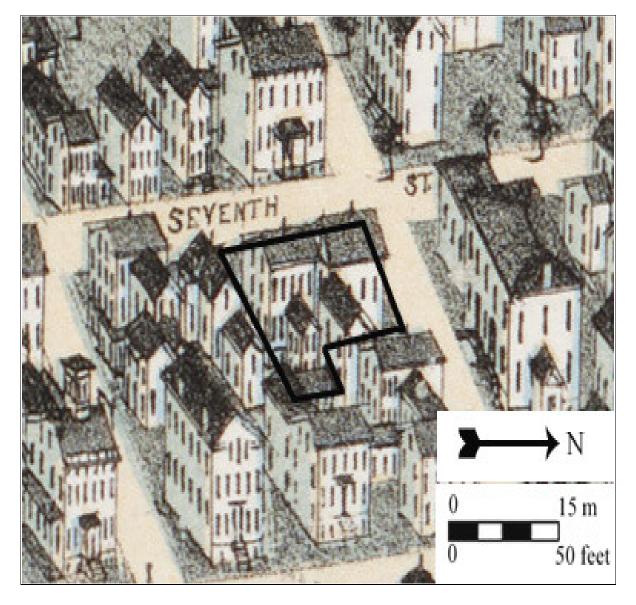


Figure 6. Project area shown on the 1875 lithograph of New Bedford.(note small outbuilding at southeast side of project area)

The house lot sits across Seventh Street from the Nathan and Polly Johnson House, and across Spring Street from the 1822 Friends Meeting House. It is located within the Abolitionists Row district, a neighborhood of New Bedford known to have been a haven for escaped slaves in the nineteenth century and an enclave of local abolitionists, although Elisha Thornton Jr. is not known to have openly had any such opinion. It is known that his father openly opposed slavery, though (Grover 2006: 96).

The house was of a 2-½ story, 3-bay, side-gabled Georgianesque design with wooden shingles and a painted brick foundation. An addition was located on the east end, possibly (due to the similarity in window design as the main house) having been added soon after the main house was built. The original slate roof was later at least partially covered with asphalt shingles (**Figure 7**). The house sustained water damage as a result of attempts to put out a fire in the adjacent 18 Seventh Street house in November 2009. That house was demolished in December of the same year. The house at 20 Seventh Street was demolished on March 29, 2011, after an effort to save it failed.

Elisha Thornton Jr. was born in 1780 in Smithfield, Rhode Island. He moved to New Bedford in the spring of 1804, when, on June 19<sup>th</sup> of that year, it was recorded in the meeting minutes of the Society of Friends of New Bedford that they " "received a removal certificate from Smithfield Monthly Meeting on behalf of Elisha Thornton, Jr., which has been read and accepted." (New Bedford Men's Minutes 1804: 209). In August of the same year, he requested to remove his place of worship to Dartmouth, which is where his future wife Rebecca Russell, whom he married in Dartmouth in October 1804, worshiped as well. He appears to have continued to live in New Bedford at the time as he and his father-in-law Humphrey Russell advertised in December 1804 that they were now business partners in a general store that was formerly occupied by Daniel Ricketson and Son, selling "goods, suitable for the season. Also, a variety of cutlery & hardware" (Columbian Courier 1804: 3).

It is not known where the couple lived at the time. It is possible they lived with the Russell family at Humphrey Russell's house, 13 South Sixth Street across from the Quaker Meeting House. Russell deeded the land that Elisha Thornton Jr. built his house on, to the couple in 1829. It is possible that Thornton lived on the property, which would have been owned by Russell, as early as 1804, having built a house here at the same time his father-in-law had his own house built. The house and property would have been owned by Russell until 1829 when Russell deeded it to the couple.

Elisha and Rebecca appear to have been staunch Quakers and were probably important members of the their Quaker community. Elisha appeared in the 1805 New Bedford town meeting records as being one of the members of a committee of seven directed to enforce the law against smoking cigars in the streets (as it was deemed improper) (New Bedford Town Meeting 1805: 229). It is also known that Elisha's father, Elisha, was an advocate for the creation of a Quaker school like the one he started in Smithfield, Rhode Island, and was one of the trustees of the school when it was incorporated in 1812 (Klain 1978: 42).

Russell & Thornton were joined by Elisha's uncle Daniel in 1807 to form Russell, Thornton & Co., but this partnership appears to have only lasted a year as Daniel Thornton established himself. The company's store, located at the heart of New Bedford at "The Four Corners" advertised that they sold, among other things, anchors, molasses, fabric, and marble. Many of these goods were probably

imported aboard New Bedford ships that Russell and Thornton owned or had shares. It is known that the ship



Figure 7. The house at 20 Seventh Street (photograph taken before 2009 fire).

*Dartmouth* was registered with Russell in 1805, and in 1810 and 1811 Russell and Thornton were coowners of the ships *Francis Ann* and *Foster*, the former of which Russell's sons also co-owned out of their mercantile business in New York (Briggs 1889: 230). This ship was know to sail to Liverpool, England where it was loaded with salt, coal, crates and Liverpool ceramics (Briggs 1889: 230). The *Foster* was also a New Bedford ship, but it traded along the Atlantic Coast to the West Indies.

Advertisements for Russell & Thornton in the local paper stop in 1809, but in 1811 Dr. Alexander Read was noted in the newspaper as having moved to New Bedford and had his office in Elisha Thornton Jr.'s business (NBM, 30 Aug 1811, p. 3.). Read was a Dartmouth College trained MD who was born in Milford in 1786 and died in New Bedford in 1826. He also gave public lectures on chemistry (Ricketson 1903: 86). Russell & Thornton reappear in the newspapers in 1812 with a new business of brush making. The advertisement says that it was being carried out at the dwelling house of Humphrey Russell and that the company has for sale floor, hearth, and whitewash brushes of various kinds, and they soon expected to have at wholesale and retail, an assortment of brushes as are generally in use (New Bedford Mercury 1812: 3). The business appears to have moved here from its original location at The Four Corners, as the advertisement noted that they were located one door south of the Friends Meeting House now (New Bedford Mercury 1812: 3). The company moved to Main Street at one door west of William Rotch's house by the next year (New Bedford Mercury 1813: 4). The business was not advertised in any of the later papers. In 1819 Peter Barney and Elisha Thornton were noted in the New Bedford Mercury as being partners in an auction, commission, and insurance business at Barney's store at the head of Gilbert Russell's wharf (New Bedford Mercury 1819: 5). In February of 1819 Barney announced that he would continue the business himself (New Bedford Mercury 1819: 5).

In 1822 Thornton announced that he was opening an apothecary store/ druggist where, one of his specialties was furnishing medical chests for the whaling ships. Thornton advertised as being in partnership with Dr. Read until Read's death in 1829. In January 1830 his son, John, entered the business, which became known as E. Thornton & Son. The shop was located first on Main Street, then at 64 North Second Street at the corner of Middle Street and finally at 67 Union Street, corner of Bethel.

An apothecary is a person who sells medicines as well as sundry other goods, basically like a modern day pharmacy. Apothecaries were not suppose to diagnose or give medical advice, just sell drugs and there were few apothecary shops in the United States before 1800 (Higby 2003: 9). Physicians were allowed to diagnose and prescribe medicine, purchasing their drugs from the apothecary. The apothecary's principal customer were women, as they were the domestic "physicians" for their families. A visit to the apothecary would find opiates and poisons sold "over the counter" along with paints, dyes, and oils, all of which would be mixed by the apothecary (Higby 2003: 9). The druggist has been described as probably the most significant profession that led to the development of the American pharmacy. Druggists were among the earliest manufacturers of chemicals in the United States (Higby 2003: 10). They differed from the apothecary in that, while the apothecary may have a mixing area for the preparation of compounds, the druggist had an actual laboratory where chemical were distilled and manufactured. The War of 1812 also did much to advance the American pharmacy due to the fact that the war cut America off from supplies of chemicals from England, leading druggists to have to learn to create commonly used chemicals and, in the process, to discover new ones (Higby 2003: 11). They also proved valuable in the 1840s when, as legislation limited the amount of adulteration that could be done to a salable drug (such as adding inert ingredients such as clay and plaster to medicines to stretch out a supply of chemicals) in European countries, made America, which lacked such legislation, the go to market for such goods. Druggists were able to provide Americans with unadulterated (or maybe just less adulterated) products (Higby 2003: 12). By the 1840s, druggists were staring to be supplanted by chemists, who were basically university-trained druggists who would often work within an apothecary to provide a wider variety of higher quality drugs.

A review of the federal census records failed to show the presence of Elisha Thornton Sr. or Jr. in Massachusetts on the 1790 or 1800 census, but did find both of them present in 1810. Elisha Sr. died in 1816, so he was not present on the 1820 census, but Elisha Jr. was. The 1830 census shows Elisha Thornton Jr. living near Nathan and Polly Johnson, presumably at 20 Seventh Street. The 1838 New Bedford City Directory lists Almy Godfrey, a clerk at E. Thornton & Son, boarding at 20 Seventh Street along with Luther Briggs, a mariner. Elisha Thornton Jr. (son of Elisha and Rebecca), who is listed as an apothecary and who married in 1838, and his brother Daniel, are also listed as boarding at 20 Seventh Street. Their father, Elisha, is not listed as living in New Bedford at this time. The 1840 census shows Elisha Jr. living in Fairhaven and not New Bedford, but does show John Thornton, Elisha's son, living at 19 Seventh Street, the boarding house run by Nathan and Polly Johnson. Also in Elisha Thornton's house in Fairhaven were a single "Free Colored" female age 10-21 and another age 36-55. It is not known if these people were mother and daughter and were guests or servants, but no other non-family people are listed as living with the Thorntons in any other census. The 1849 New Bedford City Directory places John Thornton at 18 Seventh Street and Daniel Thornton (Elisha and Rebecca's son) living at 20 Seventh Street, with Elisha Jr. (Elisha and Rebecca's son) living on Cottage Street at the corner of Grove Street. The 1849 directory shows Elisha Jr. living at 20 Seventh Street.

The 1850 census finds Elisha Jr. back in New Bedford and his son Elisha listed as a druggist living on Cottage Street. It appears that Elisha Jr. built the house at 20 Seventh Street ca. 1829 prior to moving to Fairhaven ca. 1838, where he remained until 1849 at the latest when he returned to New Bedford.

At the time of death in 1854, Elisha also owned an eighth of a share in the ship *Messenger*, which was owned by his son John, who also owned or had shares in several other whaling ships. Upon his marriage in 1835 to Sophia Spooner, John built his house on the lot next to his father's. While it was not reported anywhere, it is believed that Elisha was an abolitionist like his father and like many of those who were in the New Bedford Quaker community. Elisha died of dysentery in Brooklyn in 1854, possibly while visiting his daughters Mary and Rebecca who lived there. His wife appears to have subsequently moved there where she died 15 years later. Both are buried in New Bedford.

## 2. Known Historic Archaeological Sites

There is only one recorded historical archaeological site located within 2 km. of the project area: the Nathan and Polly Johnson House (HA-12) site that lies just across Seventh Street.

### III. FIELD METHODS AND EXPECTED RESULTS

#### A. Justification

The project area had a low potential for ancient Native American archaeological resources, but expresses a very high potential for significant historical cultural resources. Known to have been occupied by possible abolitionist Elisha Thornton and his family for much of the 19<sup>th</sup> century, the site had the potential to provide new information about material culture use, foodways, and urban property use in 19<sup>th</sup> century Massachusetts. The proposed development of the lot for a memorial park could have adverse impacts on any archaeological remains that may be present within the undeveloped portions of the lot. An intensive survey was justified to determine the presence of potentially significant archaeological resource that subsequent site examination testing could determine may be eligible for listing on the National Register of Historic Places.

#### **B.** Theory

PARP and ACS were contacted by the New Bedford Historical Society to conduct an Intensive (Locational) Archaeological Survey of the proposed area for the development of a memorial park on approximately one-quarter acre at 18 and 20 Seventh Street in New Bedford.

The northern lot (18 Seventh Street) of this two-lot property was determined to have a low historical archaeological potential because of the amount of disturbance that was expected to be encountered given the size of the house that once occupied the site. The southern lot (20 Seventh Street) was also determined to have been impacted by house construction, but the area to the east of the original house site, measuring approximately 57' (north to south) x 46' (east to west) (17.5 x 14 meter) may have escaped significant impact. This area was determined to have a high potential for containing archaeological deposits associated with the occupation of the property by the Thornton family in the nineteenth century. The testing program focused on this area.

#### C. Intensive Survey Testing Strategy

A testing strategy utilizing a grid of 50 cm square test pits on a two-meter grid was proposed for the eastern portion of the 20 Seventh Street lot (**Figure 8**). The excavation of these test pits allowed for full coverage of the portions project area to be impacted. Archaeological remains were expected to take the form of historic yard scatter and historic architectural debris. Potential features that were expected included privies, postholes, foundations for outbuildings, and trash pits. In the event that any potential features were encountered, the feature was to be sketched in plan view, photographed, and covered with plastic and the associated test pit refilled for possible further examination at the site examination level.

All shovel test pits were excavated in 10 cm levels and by layer through the B2 to the C subsoil horizon when possible. Archaeologists screened all soils through quarter-inch mesh screens to search for cultural material. Recovered materials were bagged, and recovery locations were documented for subsequent processing and analysis. The provenience of all recovered materials was recorded on the bags. All test pit locations, stratigraphy, and contents were recorded on the appropriate forms and maps. All soil colors were recorded using the Munsell Soil Color Chart.



Figure 8. Proposed intensive survey archaeological testing.

All recovered cultural material was cleaned, identified, described, and cataloged for analysis. The artifacts were then be placed in labeled acid-free plastic bags in acid-free boxes for curation at the Public Archaeology Laboratory in Pawtucket, Rhode Island. The original excavation forms, maps, catalog sheets, and a copy of the final report accompanied the artifacts to the curation facility, and PARP retained copies of all documentary material on acid free archival quality paper.

#### IV. RESULTS

#### A. Test Distribution and Stratigraphy

Archaeological testing resulted in a total of 51 50-cm-square test pits being excavated across the project area (**Figure 9**). Archaeologists did not dig proposed test pit A8 due to electrical pole and buried electrical lines extending into this pit. A continuation of the electrical lines were encountered in test pits B2-4 and A6-7. We did not excavated pits D1 and 2 or E, F, and G 2-3. This decision was made due to the fact that we encountered the filled remains of a cellar that was located below the eastern extension to house at 20 Seventh Street. This cellar was filled in 2011 when the house was torn down and testing of pits E-G 1 showed only dense, modern fill that was impenetrable (due to the large pieces of brickwork and demolition rubble) below 60 cmbs (**Figure 10**). We also did not excavate pits H and I 4 due to the presence of a large beech tree and its associated root complex to the south. One additional pit was added, A9 at the western end of the A line and H5, two meters east of the location where H4 was planned.

As soon as excavation commenced, it became apparent that multiple layers of fill were being, and would most likely continue to be, encountered across the project area. These fill layers apparently resulted from filling of low, wet areas on the property during the period of initial occupation at the site, as well as subsequent land modification activities that continued until the houses on both lots were removed in the twenty-first century. Stratigraphy at the site was recorded by means of stratigraphic context numbers (called Horizon [H] numbers) used during testing. When new layers were identified, they were assigned a new number and a description that took into account the Munsell color, texture, inclusions, associated artifacts, and associated features was recorded and assigned a sequential number. We identified a total of 25 distinct soil horizons or deposits (**Table 1**). These contexts included the present visible ground surface, the buried A-C horizons, and the fill and demolition layers.

Context #	Description	Notes	Signif.
H-1	10YR5/2 Heavy Gravel Fill	Top fill layer on pit near road	Low
H-2	Mott 2.5Y6/6 and 5/4 Silty Sand Fill	Next fill layer beneath top coarse fill	Low
Н-3	Mott 2.5Y5/4, 10YR7/2 Silty Sand Fill	Middle Fill Layer near road	Low
H-4	Mott 7.5YR 5/6, 2.5Y5/4 silt sand fill	Lower fill layer near road but may be A1	Low
H-5	Slag	Top bedding fill beneath cement	Low
H-6	10YR4/4 or 2.5Y5/4 or 10YR4/3 Fine Sandy Loam	20th century Topsoil fill	Mod
H-7	2.5Y6/6 Fine Sandy Loam	Fill around electrical lines	Low
H-8	Mott 10YR5/6 and 3/2 Fine Sandy Loam	Light colored fill layer above buried A1	High
Н-9	10YR3/2 Fine Sandy Loam	19 <sup>th</sup> century Topsoil/ Buried A1	High
H-10	Mott 7.5YR5/6 and 10YR7/1 Fine Silty Sand	Light colored fill layer above buried A1	High
H-11	Light Gray (10YR7/1) Fine Silty Sand	Ridgebury Soils C1	Low
H-12	10YR6/8 Coarse Sand	2011 coarse sand fill covering house areas	Low
H-13	Light Gray (10YR7/1) Fine Sand Fill	Light colored fill layer above buried A1	High

Table 1. Stratigraphic Context Numbers (buried intact A-C soil horizons presented in bold)

Contout #	Description	Notos	Cianif
Context #	Description	Notes	Signif.
H-14	10YR5/6 or 10YR3/2 Fine Sandy Loam	Ridgebury Soils B1	Low
H-15	Compact 10YR3/2 topsoil 2011 disturbed	2011 compact topsoil below coarse sand fill	Low
H-16	Coal, Brick, Mortar 2011 cellar fill Silty Sand	2011 cellar fill	Low
H-17	Mott 2.5Y5/6 and 10YR4/6 Fill Fine Sandy Loam	Fill on top of buried A1	High
H-18	10YR4/6 or 7.5YR5/8 Fine Sandy Loam	Paxton Soils B1	Low
H-19	2.5Y4/3 or 10YR3/3 Fill Fine Sandy Loam	19 <sup>th</sup> fill covering buried A1, often with possible foundation rocks	High
H-20	Coal Fill	Coal fill above coal ash fill	Low
H-21	Coal Ash Fill	Coal ash fill above buried A1 and below coal	Low
H-22	2.5Y5/4 Fine Sandy Loam	Paxton Soils B2	Low
Н-23	2.5Y6/6 or 2.5Y5/6 Fine Sandy Loam	Paxton Soils C1	Low
H-24	Mott 10YR4/6 and iron concretions Fine Sandy Loam	Topsoil fill above light soil layer (that is above buried A1)	High
H-25	Light Olive Fine Sandy Loam	Light colored fill layer above buried A1	High

Table 1. (Cont.)

Signif- Significance; Mod- Moderate

In the above table, significance of the horizon was determined based on the origin of the deposit (nineteenth versus twentieth or twenty-first century) and the presence and types of artifacts. Deposits associated with the twenty-first century demolition and filling of the house cellar and those associated with the house foundation to the immediate south of the project area, as well as the sterile subsoil layers, were given a low sensitivity ranking. The topsoil overlaying the layers that overlaid the buried original ground surface, was given a moderate sensitivity based on the abundance of nineteenth century artifacts. The original ground surface, the deposits immediately overlaying them, and the deposits associated with the structural features, were given high sensitivity.

The USDI soil series identified for the project area was recorded as Urban Land, meaning it is usually excavated and filled land. By examining the dominant soil series present in similar topographic settings within New Bedford and comparing the characteristics of these with field observations, we identified two original, unmodified soil series at the site: Paxton and Ridgebury. Paxton soils are well-drained loamy sands located in lodgment tills on hills. Ridgebury soils are associated with wetlands and are very deep and poorly drained. One of New Bedford's early water supplies was located two blocks southeast of the project area. Called "The Fountains", the natural springs in the area were contained within three large wells connected together and covered by a low triangular roof on a lot at the corner of Sixth and Walnut streets. It was bought by the city from Abraham Russell in 1805 and 1807. Water was supplied down slope to the commercial center of the city via wooden pipes This water supply was used until 1822 when the wells were filled, but the land continued to be marshy (Coggeshall 1915). The proximity of "The Fountains" indicates that wetland areas and springs were located close to the project area, probably also in Ridgebury soils. At the project area, Ridgebury soils were encountered in the south and southeast portions of the site along the A, B, and C lines and at H5. This indicates that when the lots were initially occupied, the south and east portions of the property were wetlands.

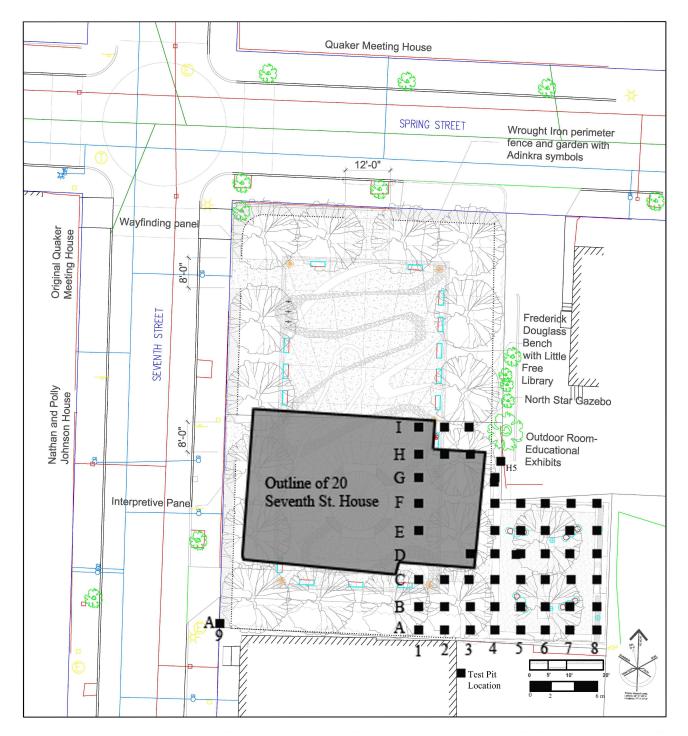


Figure 9. Test pits excavated at project area

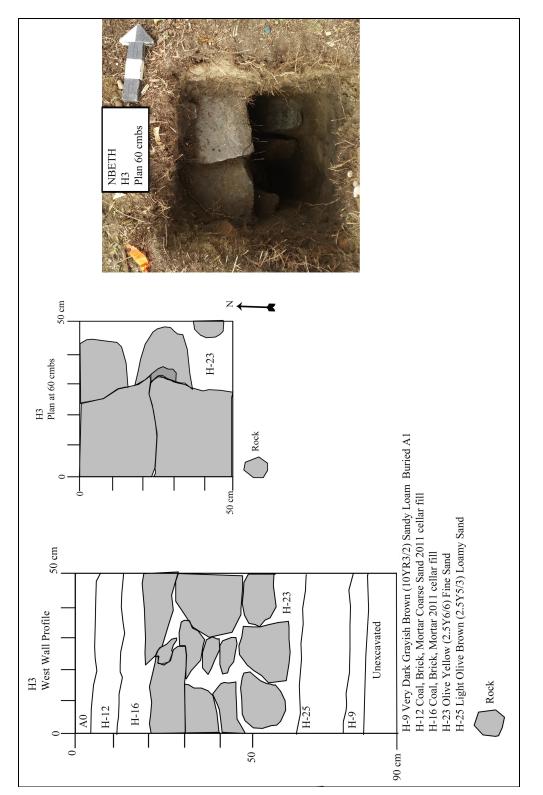


Figure 10. Representative soil profile of pits that encountered the filled cellarhole (Scale north arrow 20 cm long)

Intact buried A1 horizon surfaces were identified in 22 of the test pits. The depths of the fill on top of the buried A1 ranged from 44 cm (C7) to 100 cm (A8) with depths generally being deeper in the eastern half of the project area, indicating a gradual slope downward west to east towards the Acushnet River. The average depth to the buried A1 was 60 cmbs.

## Features

The foundations for the buildings at 18 and 20 Seventh Street were encountered in test pits C3, D3, G1, H3, and I3. A brick wall, possible a cellar divider wall from the house at 20 Seventh Street, was found in G1, while the foundation sections in test pits C3, D3, and H3 all represent the eastern wall of the eastern addition on the house at 20 Seventh Street. The foundation found at test pit I3 is believed to represent the southeast corner of the addition on the east side of the house at 18 Seventh Street. A creosote soaked, square wooden pipe was encountered in test pits B2 to B5, while the modern electrical line enclosed within the wooden pipe was encountered in test pit B1 (**Figure 11**). The wooden pipe was aligned with the telephone pole located at the southeast corner of the property. The electrical lines were enclosed within PVC plastic piping at the telephone pole. Pits A7 and A8 encountered the PVC pipe and excavation stopped once these were found. We found the electrical lines at depths ranging from 30 to 50 cmbs with the depth increasing from west to east, following the original slope of the land. The electrical lines would have continued beneath the cement driveway west of where test pit B1 was located. It is assumed that the wooden pipes represented the original buried electrical lines from the late 19<sup>th</sup> to early 20<sup>th</sup> century, through which the later lines were snaked.

Pits A1 and A2 found disturbance in the form of poured concrete, possibly associated with the building to the south of 20 Seventh Street and excavation was halted at 30 cmbs in each pit. Pits F7 and 8 also encountered 20<sup>th</sup> century disturbance and modern plastic and synthetic pieces to the bottom of the units at 100 cmbs.

A motley concentration of cobbles and what appeared to be larger granite erratics was found in test pit B6 below the cinder block foundation of the 20<sup>th</sup> century garage. It extended from 45 cmbs to approximately 90 cmbs. The nature of the foundation and its position at the site, being situated well away from the other foundation segments, indicates that it was probably associated with the garage foundation.

Archaeologists identified a total of six features that are believed to date to the earliest occupation of the site in first half of the nineteenth century (**Table 2**).

Feature #	Location	Туре	Depth	Significance
1	E5	Granite Wall	40 cm	High
2	D6	Granite Wall	50 cm	High
3	E6	Granite and Brick Wall	70-90 cm	High
4	F5	Brick Wall	30 cm	High
5	G4	Granite and Brick Wall	85- 90 cm	High
6	D8	Trash Deposit	84 cm	High

Table 2. Features identified

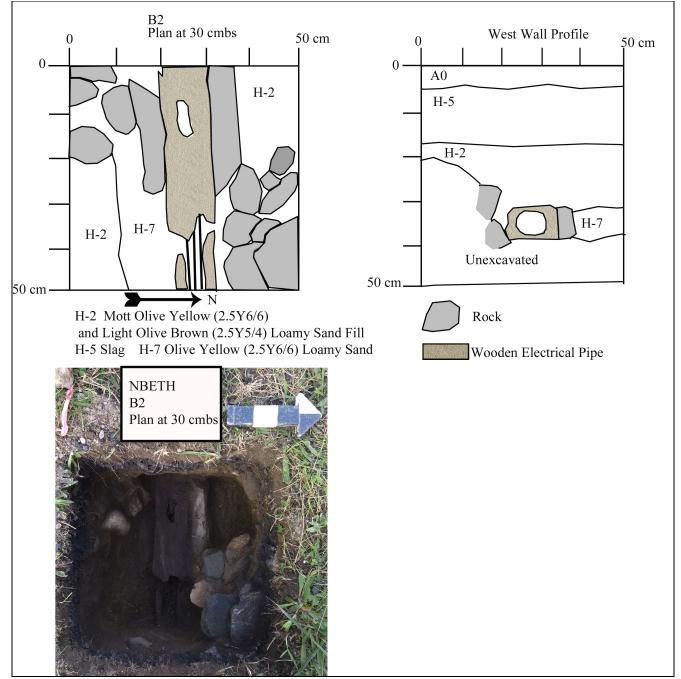


Figure 11. Test pit B2 showing creosote-soaked wood electrical line (Scale north arrow 20 cm long)

Features 1-4 are believed to all be associated with a previously unidentified outbuilding that may have once been attached to the east side of the eastern extension of the 20 Seventh Street house (Figures 12-15). The features consisted of granite foundations that would have originally been either at ground level or just below ground, with brick walls rising up, upon which a wooden sill may have rested. The

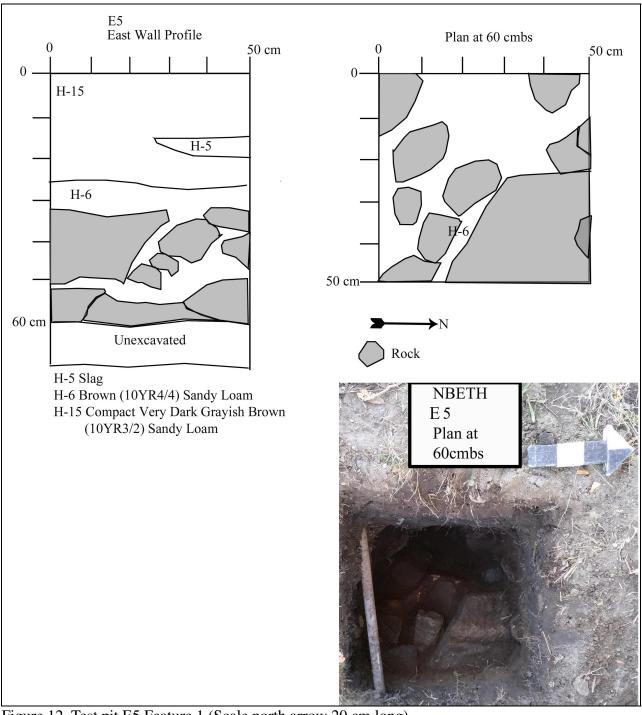


Figure 12. Test pit E5 Feature 1 (Scale north arrow 20 cm long)

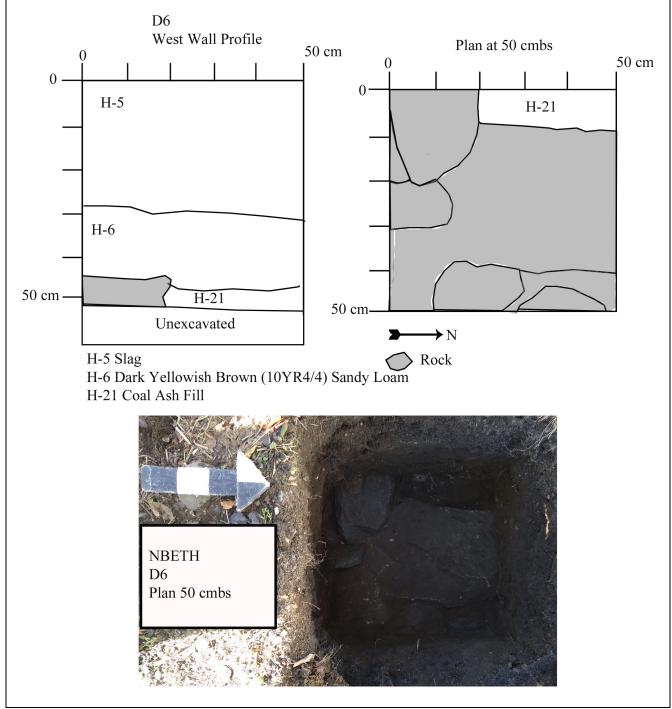


Figure 13.Test Pit D6 Feature 2 (Scale north arrow 20 cm long)

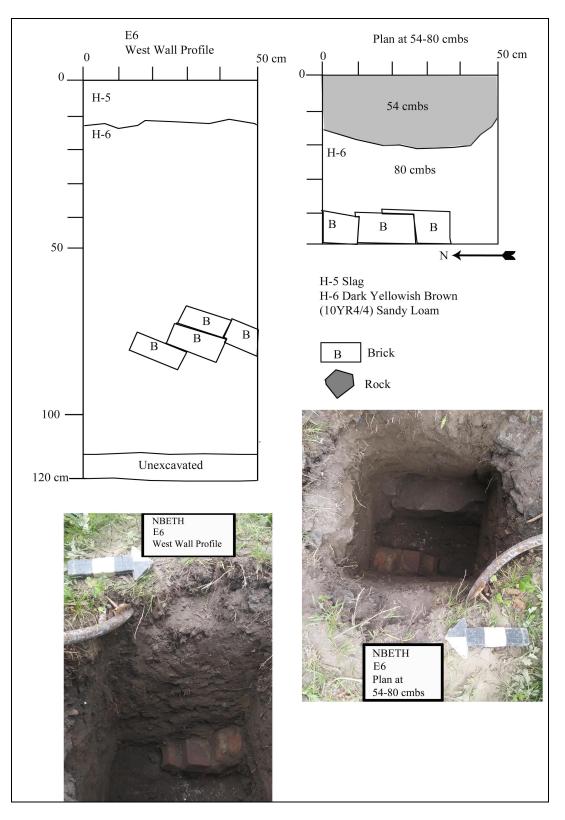


Figure 14. Test Pit E6 Feature 3 (Scale north arrow 20 cm long)

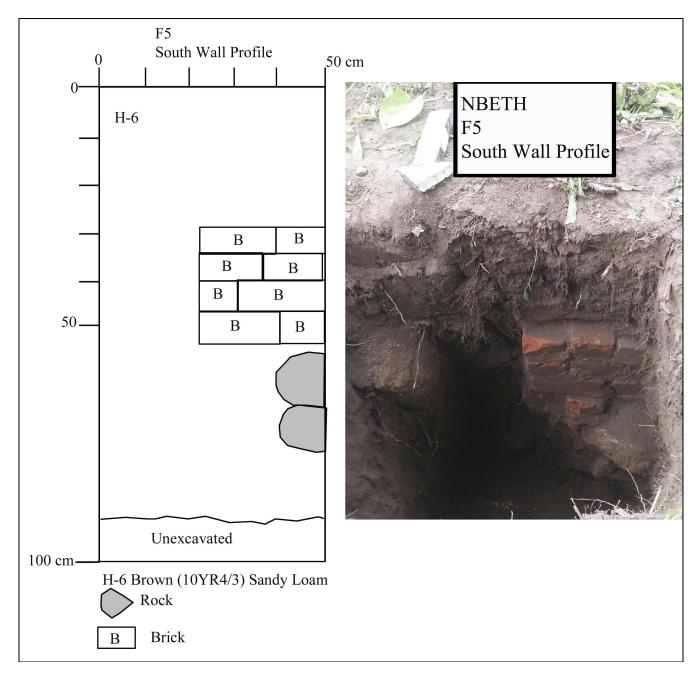


Figure 15. Test pit F5 Feature 4 (Scale north arrow 20 cm long)

granite foundations were found at a depth of 40 to 90 cm with the brickwork rising being set on top of it. Overall, if all of the segments are from one building, the foundation appears to measure two meters (6.5 feet) east to west by four meters (13 feet) north to south (**Figure 16**). The building appears to be visible on the 1875 lithograph of New Bedford. It is possible that this building may be a multiple occupant outhouse. The outhouse identified at the North Street/ Watson Homesite in Plymouth, tested by PARP in 2012, measured 2.5 x 3.9 meters (8 x 12 feet) (Chartier 2014).

Feature 5 is similar to Features 1-4, but, while the brick was on the north side and the granite occurred on the south side in association with Features 1-4, Feature 5 consisted of a brick wall on the south side and a granite possible foundation on the north side of test pit G4 (Figure 17). This may indicate that this foundation extended further north . Unfortunately, the presence of a large beech tree and its associated root system curtailed any further testing in that area.

Feature 6 was a dense concentration of household refuse dating to the first half of the nineteenth century in test pit D8. The material was found from approximately 84 to 100 cmbs (**Figure 18**). This may represent a trash deposit used to fill in a low area on the property. The trash was deposited within the buried 19<sup>th</sup> century ground surface and on top of the B1 subsoil.

## **B.** Artifact Analysis

Testing recovered a total of 5890 artifacts, none of which were prehistoric (Table 3).

Artifact	Count
Architectural	
Brick	221
Mortar	65
Hand Wrought Nails	5
Machine Cut Nails	1143
Window Glass	800
Window Glazing	1
Architectural Wood	48
Roof Slate	4
Linoleum	21
Flat Lead Fragments	8
Tin Flashing	1
Agate Doorknob Fragment	1
Doorknob Plate	1
Iron Door Pintle	1

Table 3. Artifacts recovered during the 2017 survey

Tab	le 3.	(Cont.)
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Artifact	Count
Iron Heating Grate	1
Eye Hook	1
Foodways	
Ceramics	
Buff Earthenware	1
Creamware	111
Jackfield	2
White Salt-Glazed Stoneware	1
Tin-Glazed	1
Pearlware	39
Porcelain	73
Yelloware	77
Rockingham	118
Redware	311
Stoneware	27
Whiteware	1025
Refined Earthenware	10
Bone	219
Shell	222
Peach Pit	2
Drinking Glass	40
Aqua Hand Blown Glass	1
Clear Hand Blown Glass	106
Olive/ Dark Olive Wine Bottle Glass	116
Light Aqua Hand Blown Glass	2
Purple Hand Blown Glass	1
Pressed Glass	8
Mold Blown Glass	175
Brass Teaspoon	1
Iron Utensil Handle	1

Table	3 (	Cont.)
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Artifact	Count
Personal Items	
Tobacco Pipes	14
Ivory Shaving Brush Handle	1
Bone Toothbrush	1
Flowerpot	213
Coral	1
Limestone Fragments	2
Slate Pencils	3
Backgammon Piece	1
Brass and Bone Button	1
Glass Bead	1
White Glass Button	5
Cufflink	2
Glass Inlay	1
Brass Button	2
Rubber Button	1
Brass Snap	1
Brass Clothing Eye	1
Brass Cup Hook	1
Iron Trunk Handle	1
Scissors	1
Iron Half-Round File	1
Other	
Charcoal	17
Coal	327
English Flint Pebbles	5
Burned/ Melted Glass	2
Brass Flat Fragments	2
Brass Loop	1

Artifact	Count
Brass Nails	2
Brass Wire	1
Iron Loop	1
Iron Fragment	2
Iron Can	20
Iron Rod	1
Iron Flat Fragments	17
Iron Wire	4
Iron Curved Fragment	1
Iron Disc	1
Modern (20 <sup>th</sup> Century) Material	
Plastic	17
Slag	4
Machine Made Glass	126
Cement	1
Terracotta Sewer Pipe	8
Styrofoam Cup	1
Wire Nails	46
Modern Fasteners	8
Brass Eyeliner Case	1
Brass Shoe Eyelet	1
Brass Pants Snap	1
Iron Cap	1
Iron Sardine Can Key	1
Fuses (Car and House)	2
Laundry Pulley	1

Table 3. (Cont.)

Broad artifact classes used for the current inventory include architectural materials (n=2322 / 39.4%), foodways (2690/ 45.7%), personal (255/ 4.3%), heating refuse (344/ 5.9%), modern (219/ 3.7%), and other (60/ 1%). Within each major artifact class, mutually exclusive individual categories by material type were designated on the basis of frequency, material, and function.

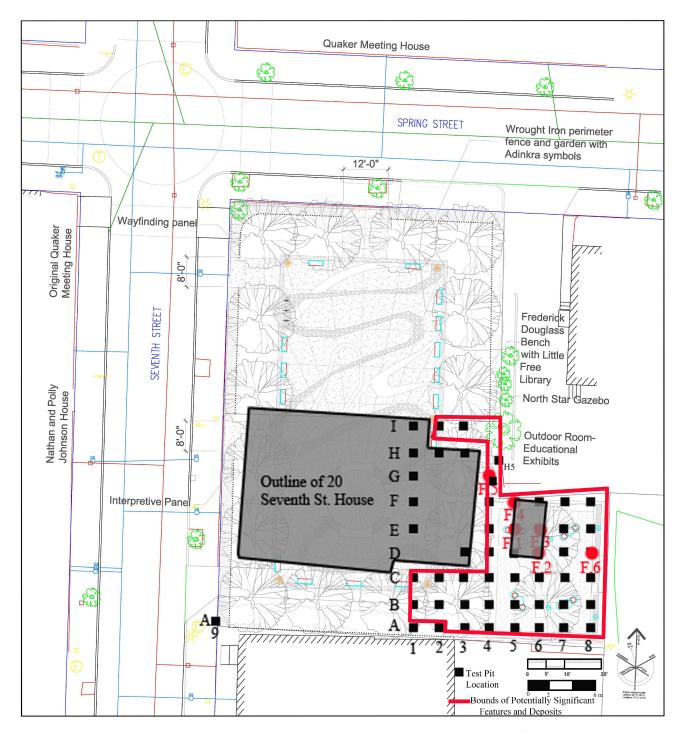


Figure 16. Possible outline of outbuilding identified by Features 1-4

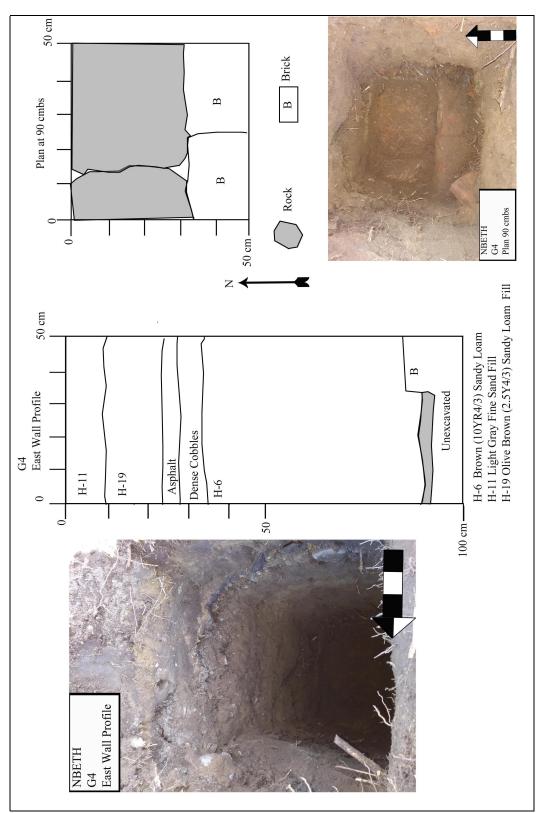


Figure 17. Test Pit G4 Feature 5 (Scale north arrow 20 cm long)

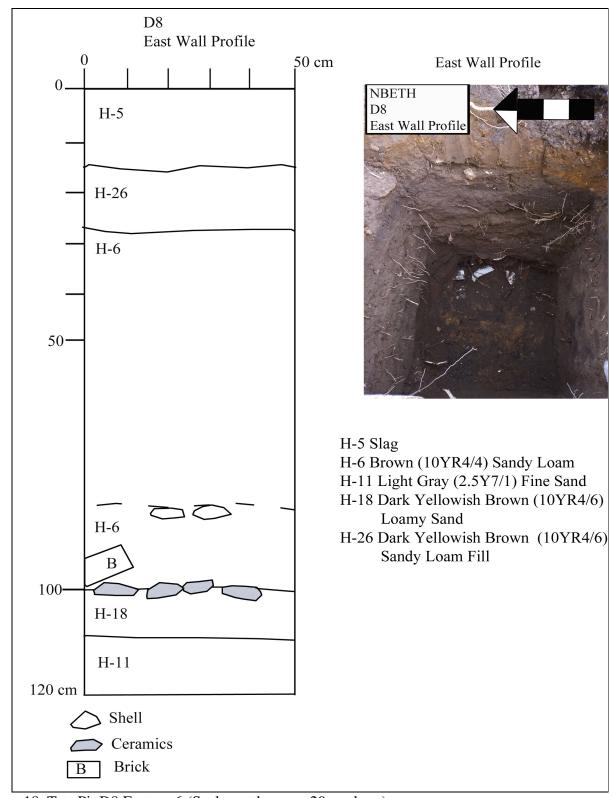


Figure 18. Test Pit D8 Feature 6 (Scale north arrow 20 cm long)

## **Architectural Materials**

There were 221 bricks and brick fragments recovered during the survey. The bricks appear to be early  $19^{\text{th}}$  century in origin, lacking embossed characters in recessed panels that are more common in later  $19^{\text{th}}$  to early  $20^{\text{th}}$  century contexts. Whole bricks recovered tend to measure about 19.5 to 20.2 cm (7 3/4 to 8") long by 8 to 10 cm (3 to 4") wide by 4.3 to 6 cm (1 3/4 to 2 1/4") thick, dating them to the nineteenth century.

There were five hand-wrought nails recovered, which generally predate 1800 when cut nails started to be produced (Mercer 1976:6-8). Most of the wrought nails were recovered from the modern topsoil (H-6) with only one coming from the buried A1 (H-9). There were 1143 machine-cut nails recovered with stamped heads likely made after 1825 (Mercer 1976:10). These came from many of the contexts with the majority having been found in H-6 (the modern topsoil) (n=553), H-19 (the fill between H-6 and the top of the buried A1 [H-9]) (n=154), and H-9 (the buried A1 horizon) (n=147). These nails represent those lost during the construction and repair of the 20 Seventh Street house. Relatively few (n=15) were found in the top 10 cm of the site, where nails associated with the demolition of the house in the  $21^{st}$  century would be expected to be found. The 46 wire nails recovered post-date 1850 when they started to be produced, although it was well after this time that they became widely used (Noel-Hume 1970:253-254). These were mostly found in the H-6 (the modern topsoil) (n=18) and H-16 (cellar fill) (n=13) soils.

A variety of other architectural items was recovered, most probably having been deposited at the site as a result of the 21<sup>st</sup> century demolition, including mortar fragments, architectural wood, a roof slate fragment, lead and tin flashing, an agate door knob and associated iron doorknob plate, a door pintle, and 20<sup>th</sup> century linoleum fragments.

Window glass accounts for 800 artifacts, or approximately 34% architectural assemblage. The majority of window glass fragments consist of clear to aqua-tinted fragments which are on the order of two to three millimeters thick. Most likely date to after 1832 when the more modern broad glass or "sheet" manufacturing processes resulted in window glass that was relatively uniform with a lack of substantial imperfections such as sand, stress lines, and air bubbles found in older forms of window glass (Noel Hume 1970:234-235). Window glass was found in many contexts, but concentrated in contexts H-6 (the modern topsoil) (n=357), H-9 (the buried A horizon) (n=93), H-16 (the cellar fill) (n=82), H-1 (the top layer of fill near Seventh Street) (n=72), and H-19 (the fill between H-6 and the top of the buried A1 [H-9]) (n=57). Breaking windows are a common occurrence on any home with such things, and the fragments we recovered came from breakages during the construction, occupation, renovation, and demolition of the house on the site.

#### Foodways

There were 1796 recovered fragments of household ceramics, which can be broadly divided into types such as redware (n=311 [including flowerpots- n=213)/ 17.3%), creamware (n=111/ 6.2%), pearlware (n=39/ 2.2%), whiteware (n=1025/ 57.1%), porcelain (n=73/ 4.1%), yelloware (n=77/ 4.3%), Rockingham (n=118/ 9.4%), stoneware (n=27/ 1.5%), white salt-glazed stoneware (n=1/ 0.1%), Jackfield (n=2/ .1%), Tin-glazed (n=1/ .1%) and other ceramic (n=11/ .7%). The indeterminate or other category mostly includes pieces which were either burnt or consisting of earthenwares with missing

glazes preventing further identification. The household ceramics make up almost a third of the material assemblage (30.5%).

The 311 redware fragments make up 17.3% of the ceramic assemblage. Some have glazes missing from weathering, but others have distinctive glazes and decoration. Over two-thirds (68.5%) of the redware fragments could be positively identified as flowerpots. Based on Deforest's work at Gore Place in Waltham (Deforest 2010), the majority of the fragments appear to represent forms common in the early nineteenth century. The flowerpots came in a variety of sizes from small ones with 8 cm rim diameters to large ones, the largest of which bore a rim diameter measuring 24 cm. The most common size bore rims measuring 18-20 cm in diameter and bases measuring 12-22 cm in diameter. These may have been planting pots. The presence of a wide variety of flower/ planting pots in the ceramic assemblage, apparently dating to the earliest days of the occupation at the site, may indicate that Elisha Thornton Jr.'s household engaged in some degree of horticulture and, the presence of a flowerpot saucer, indicates that the plants were sometimes kept inside the house as well, bringing nature into the urban home, a common Victorian past time (Chartier and Donohue 2010). Flowerpot fragments were concentrated in contexts H-6 (the modern topsoil) (n=106), H-9 (the buried A horizon) (n=25), and H-12 (the coarse sand fill above the topsoil) (n=30), the last of which was on top of the cellar fill on the eastern foundation of the house.

The remaining redware fragments were identified as milk and baking pans, full-size and small storage pots, and at least one chamberpot. Redware was concentrated in contexts H-6 (the modern topsoil) (n=153) and H-9 (the buried A horizon) (n=82).

Four ceramic fragments that appear to date to the eighteenth century were recovered. Two of these were identifiable as pieces of Jackfield ware, dating from 1740s to 1760s with a diagnostic purple gray colored paste and black glaze. These were found in test pits B7 and F8 in H-6 (modern topsoil) and H-17 (modern fill on top of the buried A1) layers. One piece of a white salt-glazed stoneware tea saucer with an interior scratch blue decoration was recovered from test pit B1 in H-6 fill. This ceramic ware dates from 1742-1778. The final eighteenth century ceramic type was a single piece of tin-glazed ceramic bearing no decoration. This was recovered from test pit C2 in the H-8 (light colored fill above the buried A1). These ceramics may represent curated items brought to the site when it was first occupied by Elisha Thornton Jr. ca. 1826.

The creamwares are represented by 111 fragments, or just over 6% of the ceramic assemblage. Creamware sherds from the assemblage are mostly represented by cups, plates, saucers, bowls, and a chamberpot. All except one was undecorated. That one piece was a cup handle bearing a red line along the spine of the handle. Although perfected in 1762, creamwares are generally not known in North American archaeological contexts before 1769 (Noel-Hume 1970:126), and the vast majority are relatively light in appearance, and thus post-date 1775 (South 1977:212). They remained in use until at least 1820. Creamware was concentrated in H-6 (the modern topsoil)(n=49) and H-9 (the buried A horizon) (n=20).

Pearlware vessels are represented by 39 pieces from the assemblage, making up only 2.2% of the ceramics. Pearlware was available in North America by the early 1780s, and again is represented mostly by tableware vessel forms. Like the creamwares, production of pearlware was becoming

quickly replaced by whitewares after 1820, and was largely out of production by 1840 (Noel-Hume 1970:130; South 1977:212). Transfer-printing had been developed by 1787, although its appearance on pearlwares as a common form of decoration was limited between approximately 1795 and 1830 (Noel-Hume 1970:129; South 1977:212). The pearlware fragments from the site consisted of blue and green-edged plates and a platter, polychrome hand-painted cups, a mocha decorated probable bowl, and a cup bearing engine-turned decoration. Some of the blue-edged plates bear molded edges, dating them to 1820s-1830s, while other blue and the green-edged plates, bear deeply incised feathers and even scalloped rims, which date these vessels to 1800-1830. The engine-turned vessel dates to between 1780 and 1830, while the cable mocha decorated bowl dates to between 180 and 1830. Pearlwares were concentrated in H-6 (the modern topsoil)(n=14) and H-9 (the buried A horizon) (n=9).

White earthenware sherds recovered during the survey represent vessels produced after 1820 (Noel-Hume 1970:130) as potters began to perfect the whitening of the glaze which had been targeted for many years by those seeking to imitate the appearance of china. There were 1025 fragments of whiteware recovered from the property, representing a wide variety of tableware vessels and the majority (57.1%) of the ceramics recovered. These wares have a date range which broadly extends to the present. Many of the pieces represent undecorated wares, although others have decorations which aid in estimating date range of production. The majority of the pieces (n=616/ 60.1%) were undecorated, coming from plates, cups, mugs, chamberpots, bowls, and saucers. Some of the pieces were molded in a Gothic paneled style (1840s-1850s), while a few pieces (n=14) also bore molded decoration, specifically molded wheat, dating it to between 1860 and 1880.

The most common decoration was transferprinting, which was present on 331 fragments (32.3% of the whiteware fragments) (Figure 19). Several transferprint colors were found at the site: dark blue (1819-1835) (n=129), light blue (1833-1848) (n=172), brown (1829-1843) (n=20), blue (1817-1834) (n=5), green (1832-1850) (n=3), and purple (1834-1848) (n=1). The predominance of dark and light blue help to grossly date the assemblage to 1819-1848, which fits well with the Elisha Thornton Jr. occupation period (ca. 1829-1839). The most common transferprint colors found at the site were light blue decorated with sheet patterns (1826-1842), floral patterns (1833-1844) and scenic and object vignettes (1832-1849). Dark blue decoration was most often in Staffordshire patterns (1817-1848). The decorative elements present on the fragments include a center, pastoral scene (1819-1836) (actually a fishing village scene- particularly appropriate for New Bedford) (Figure 20), floral and geometric borders, and a scenic vignette on the rim (1832-1847). Brown transferprinted vessels, tea cups and saucers, bore Romantic (1831-185), floral (1833-1849) and sheet patterns (1826-1842). Vessel forms for all the transferprinted wares were limited to table and tea wares (plates, tea cups, saucers, a child's cup, a possible teapot, and a possible tureen). Many fragments from disparate units and contexts appear to either be from the same or matching vessels, making it likely that matching or complimenting sets may have been present in the Thornton household.

Hand painted whiteware vessels were limited to teawares decorated with large and small polychrome floral patterns (1830-1875), blue floral (1815-1830) and a sponge pattern (1820-1860). These ceramics were concentrated in contexts H-6 and H-9.

There were 77 yelloware fragments recovered during the survey. This ware was commonly used for utilitarian and kitchen functions, although thinner service pieces were also made. The date range on



Figure 19. Examples of transferprinted wares recovered from the site Top, Left to Right: E8 100-110 cm; D8 80-90 cm; E4 40-50 cm; E8 10-20 cm; E8 60-70 cm Middle: D4 30-40 cm; C8 70-80 cm; E8 0-10 cm Bottom: D8 100 cm; F6 70-80 cm; D8 100 cm; F8 10-20 cm



Figure 20. Transferprinted Staffordshire plate with fishing village scene. (D8 100 cm)

this ware is acknowledged by most analysts as being from 1827 to 1922. Some pieces were decorated with a series of blue or white lines around the body (annular decoration). Annular decorated yelloware dates from 1840-1900. Vessel forms were limited to a nappie, a bowl, and a cup. Fragments were concentrated in H-6 (the topsoil fill on top of the buried A1) (n=25) and H-19 (another topsoil fill on top of the buried A1) (n=45). Few pieces were found in the buried A1, meaning that this ceramic type probably postdates the Thornton occupation. One hundred eighteen fragments of Rockingham ceramic were also recovered, most (n=116) from D7 in the H-6 (the topsoil fill on top of the buried A1). The remaining pieces came from H-6 (test pit F6 40-50 cm) and H-17 (a mottled fill on top of the buried A1) (test pit B8 50-60 cm). The form was a teapot and all the pieces are probably from the same vessel. The ware is most readily identified by its creamy paste and mottled clear and caramel-colored glaze, and often have some form of decorative relief which can include human figures. The wares date from about 1812 to the end of the 19<sup>th</sup> century (Barret 1964). It was considered a decorative utilitarian ware and was owned by people of all means.

The stonewares are a semi-vitreous category, with pieces mostly representing utilitarian (blacking bottles and storage pots) vessels. Blacking bottles were identified by their parallel sides, slightly everted rims, and relatively wide mouths. Fragments were found in numerous pits across the project area, principally in the H-6 (the topsoil fill on top of the buried A1) layer (n=14), but also present in H-7 (Fill around electrical lines), H-9 (19<sup>th</sup> century topsoil), H-11 (possible C1), H-19 (19<sup>th</sup> century fill on top of buried A1) layers in much smaller quantities (**Figure 21**). Blacking was used to polish shoes, boots, and harnesses black, and could also be used to make anything else one would want black. The storage pot fragments all came from a gray bodied pot with a brushed blue decoration. Fragments were found primarily in H-6 (the topsoil fill on top of the buried A1) layer (n=4) with one piece coming from the H-19 (19<sup>th</sup> century fill on top of buried A1) layer. Fragments were recovered from test pits A8, C4, F6, and F8. Both vessels dated from the nineteenth century and could be associated with the Thornton occupation.

Porcelain was a relatively common recovered ceramic type, numbering 73 fragments of several vessels types and decorative styles (**Figure 22**). Porcelain is generally associated with wealthier households and the variety of forms recovered from the site indicate its use primarily as tea wares. Six of the fragments came from modern toilet, an electrical insulator, and a gas range igniter. The remaining 68 could be identified as underglaze decorated Canton porcelain (1790-1835) (n=9); English overglazed porcelain (n=35) with red, brown and gray decoration (1830-1900+); Chinese polychrome porcelain (n=3) (1680-1850); undecorated English porcelain (1830-1900+) (n=23); and modern transferprinted porcelain (n=4). Ceramic forms consisted of cups, saucer, plates, and dishes. Three fragments from vessels from a dolls tea set were also found. Most of the decorated ceramics, except for the transferprinted pieces, date to the Thornton occupation. Most of the porcelain of all classes was recovered from the H-6 layer (the topsoil fill on top of the buried A1) (n=33), with H-9 (19<sup>th</sup> century topsoil) having the second highest occurrence (n=18). Porcelain was also recovered from H-11 (possible C1) (n=1), H-15 (2011 compact topsoil below coarse sand fill) (n=1), H-17 (modern fill on top of the buried A1) (n=7), and the H-26 (Light colored fill layer above buried A1) (n=1).



Figure 21. Stoneware blacking bottle (E8 30-40 cm)

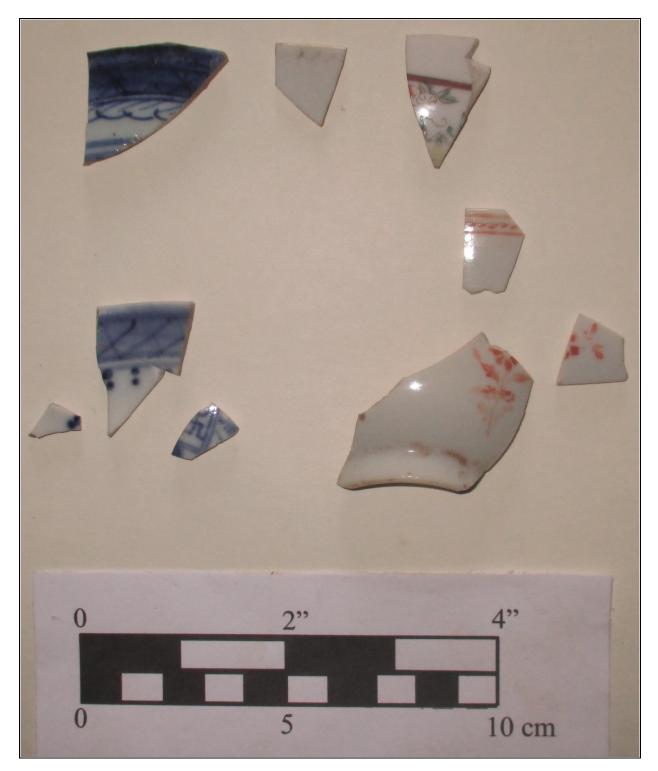


Figure 22. Examples of porcelain from site. Top, Left to Right: C6 80-90 cm; D7 80-90 cm; D4 20-30 cm Bottom, Left to Right: E8 20-30 cm, C7 50-60cm

#### Faunal

Faunal remains in the form of bone, shell, and a single piece of coral (presumably from a more southern locale) represent food remains, commensal species, and a curated/ collected piece, were recovered from across the project area. They were concentrated in the H-6 and H-9 layers with scattered pieces occurring in other contexts. Both calcined and unburned pieces were found, indicating the disposal of hearth/ furnace waste and kitchen/ table scraps. A total of 217 fragments of bone were recovered from across the site. Archaeologists recovered the remains of two species of birds (turkey and chicken), both of which are assumed to have been domestic species (and most probably purchased versus raised on site). Two species of fish (cod and tautog) were identified, which, given the site's location in New Bedford, a town known for its maritime focus, were not a surprising find. The most common species recovered were domestic mammals (cattle, sheep, and swine), all of which showed evidence of sawing versus chopping, which indicates that the cuts were purchased versus butchered on site. Along with the identifiable species, small fragments of bone were recovered that could not be identified further than the categories of large and medium bird, large and medium mammal, and fish. Twenty-eight of the the bone fragments were found to be calcined as a result of burning for an extended period of time to the point that all the organic material had been removed, leaving only the inorganic compounds behind.

Shellfish remains consisted of 222 fragments of quahog (n=122), soft shell clam (n=85), oyster (n=14), and slipper shell (n=1). Shellfish may have been purchased at the markets in downtown New Bedford, or they may have been collected along the shores of New Bedford Harbor and its adjacent beaches.

# Floral

The only floral remains collected were two fragment of peach pit found in test pit E8 in the H-6 layer. These are assumed to represent the only evidence of fruit, or of floral resources in general, at the site.

## **Household Glass**

Household glass items accounted for only 468 pieces (7.9%) of the artifact assemblage. Recovered vessels included clear drinking, and at least one wine, glasses, light globes (for gas, kerosene, whale oil, and probably electric lights), medicine/ pharmaceutical bottles, wine bottles, table dishes, and a single cup plate (**Figure 23**). Two fragments of vessel glass were burned/ melted, indicating that, being in an urban context without many options for disposal, household refuse must have been disposed of, in at least a limited degree, in a home stove, hearth, or furnace. Clear drinking glasses (n=41/ 8.8% of the glass assemblage) were decorated with octagonal panels, molded vertical ribs, and wheel etching. They all dated to the nineteenth century and may indicate social consumption of liquids (alcoholic and non-alcoholic). One faceted wine glass fragment was also recovered.

Hand blown wine bottles in olive to dark olive colored metal, were fairly common (n=116), making up almost a quarter (24.8%) of the total glass assemblage. The lip finish and overall body shape date the bottles to the first half of the nineteenth century, attributable to the Thornton household. Mold blown bottles took the form of pharmaceutical, decorative, and lighting in clear, aqua, brown, dark olive, light aqua, and white metal. The pharmaceutical bottles appear to date to the first half of the nineteenth century and may be associated with the Thornton's druggist/ grocery trade either being deposited by the



Figure 23. Examples of household glass from the site Top, Left to Right: C5 30-40 cm, C3 50-60 cm, D8 80-90 cm Bottom, Left to Right: G4 80-90 cm, D8 100 cm, D8 70-80 cm Thornton family or workers at the Russell and Thornton store who were known to have lived in the house in the nineteenth century. The decorative and lighting vessels (a white glass vase and lighting globes) may also date to the Thornton period.

Fragments of pressed table glass dishes were recovered. Pressed glass was a style of glassware that developed in the early nineteenth century when glassmaking changed from being a craft to being a factory-based process, thus making fancy-looking glass vessels available to a mass-market. By the midnineteenth century, this glassware was the most inexpensive type of ware produced. The fragments present appear to come from the same dish with a star-pattern on the base. Fragments of a clear pressed cup plate (**Figure 24**) were also recovered from test pit F4 in context H-19 (a 19<sup>th</sup> century fill on top of the buried A1 in association with possible foundation stones). The side wheel steamer *Benjamin Franklin* is depicted in the center of the plate. The *Benjamin Franklin* exploded shortly after leaving its berth in Mobile, Alabama on March 13, 1836 (Lloyd 1856: 74). The explosion was legendary in its ferocity and the cup plate may commemorate the disaster and loss of life, dating it to the Thornton period. For someone like Elisha Thornton, who was known to have been involved with shipping ventures and who was from a city that relied on the sea for its livelihood, the story may have had special resonance.

Machine made glass dating to the very late nineteenth century into the twentieth was also recovered (n=126). Vessel forms were limited to condiment, medicine, and milk bottles. Like the majority of the artifacts from the site, these were concentrated in the H-6 (fill on top of the buried A1) context from 0-90 cmbs, indicating late nineteenth to twentieth century deposition or disturbance in some areas of the site.

#### **Foodways Metal**

Two metal items associated with foodways were also recovered: a brass nineteenth century teaspoon (**Figure 25**) and an kitchen utensil handle. These were found in the H-6 context in test pits F5 (80-90 cm) and B7 (30-40 cm).

## **Fuel-Related Items**

Fuel-related items recovered during the surveys included 344 fragments of charcoal, coal, and slag. The 17 charcoal fragments were associated with historic materials suggesting that it represents hearth clean out or that the bulk of the material is historic in origin. Most were found in H-9 contexts (the buried A1) indicating that they were deposited during the earliest occupation of the site.

Coal was imported into the region in bulk after the mid to late 19<sup>th</sup> Century with the advent of the railroad, for home and industrial use. Because of the late historic use of coal as a common fuel source, it has important implications for interpretations of site chronology as it typically reflects site occupation in the latter half of the 19<sup>th</sup> century and into the first half of the 20<sup>th</sup> century. The 327 coal fragments represent a sample of the coal and coal ash deposits identified at the site. These deposits occurred in a few test pits but were densest in test pit I2 and those immediately around it. This appears to represent hearth, stove, or furnace clean outs which included burned glass and ceramics amongst the coal ash, indicating the burning of household waste in the later nineteenth century. Coal was recovered to depths of 100 cmbs in some test pits, indicating disturbance and deposition in the second half of the nineteenth century. It was primarily recovered from the H-6 contexts but was also abundant in H-9 (buried A1)



Figure 24. Fragments of Ben Franklin cup plate (F4 10-20 cm)



Figure 25. Small Finds from the site Left, Top to Bottom: B3 10-20 cm, F5 40-50 cm, I2 20-30 cm Middle: B8 50-60 cm (Coral) Right, Top to Bottom: D8 40-50 cm, F5 80-90 cm

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contexts, possibly indicating filling episodes occurring after the use of coal had begun at the site, which could have been during the Thornton occupation as coal was begun to be mined and used as a fuel source for city dwellers beginning in the first quarter of the nineteenth century, replacing wood by 1850. The replacement of wood for coal generally followed the arrival of the railroad, although in coastal towns, it may have occurred earlier due to coastal transport. The railroad line reached New Bedford in 1840 and it can be assumed that coal became the dominant source of heating by this date at the latest.

Slag was also present on the property in the form of a bedding/ fill layer in the southeastern portion of the project area where a cinder block garage was located. This deposit was used to level the land, which apparently still sloped down to the east. Local residents reported that they believed that the garage was built after 1950.

## **Personal Items**

The personal items category of artifacts is designed to reflect those materials that were typically utilized by individuals and those that could effectively be considered portable as articles of clothing or personal possessions. For the present survey, the 41 personal items include clay tobacco pipes (n=14), buttons (n=9), bone or ivory brush handles (n=2), slate pencils (n=3), limestone fragment (n=2), cufflinks (n=2), and singular examples of scissors, a backgammon piece, glass bead, glass inlay, brass snap, brass clothing eye, iron trunk handle, brass cup hook, and an iron half-round file (**Figure 25**).

The 14 kaolin clay pipe fragments constitute the largest portion of the assemblage. Stem bore diameters indicate that the recovered fragments date broadly to the nineteenth century. Bowl fragments from test pits B7 and C7 from deposits overlaying the original buried A1, bore molded leaves and ribs, decorative items that date them to 1780 to 1830, placing them within the Thornton occupation. Two other fragments may date to the Thornton occupation as well: a bowl fragment bearing an embossed D on the back of the bowl and a stem fragment stamped "Murray/ Glasgow". William Murray was producing pipes from 1830-1861 while the D is part of a "TD" marked pipe, a mark used throughout the century.

The buttons are all plain examples in brass, brass and bone, milk glass, and rubber (Figure 26). The glass buttons are typical of undergarment buttons in the nineteenth century. The rubber button is marked "N.R.C. CO. Goodyear 1851", dating to after 1851 and manufactured by the Novelty Rubber Company. It was recovered from test pit C8 in the H-19 context, a fill layer above the buried A1. This artifact helps give a *terminus post quam* to the fill layer at 40-50 cmbs, to after that date. The bone or ivory handles include a fragment of a toothbrush handle, while the other is a shaving brush handle. Thornton advertised in 1812 that his business *Russell & Thornton* made brushes at the home of his father-in-law Humphrey Russell (13 South Sixth Street New Bedford). In 1807 they advertised that they sold marble, which may account for the limestone fragments at the site. The backgammon piece points to the types of entertainment that the family may have participated in and the remaining clothing items show the use of cufflinks, beads and brass snaps and clothing eyes. The slate pencils show literacy and may be associated with the business aspect of Thornton's life, or the desire to educate the children in the house. Slate pencils were eventually replaced by wooden pencils with lead (and later graphite) cores after the Civil War.

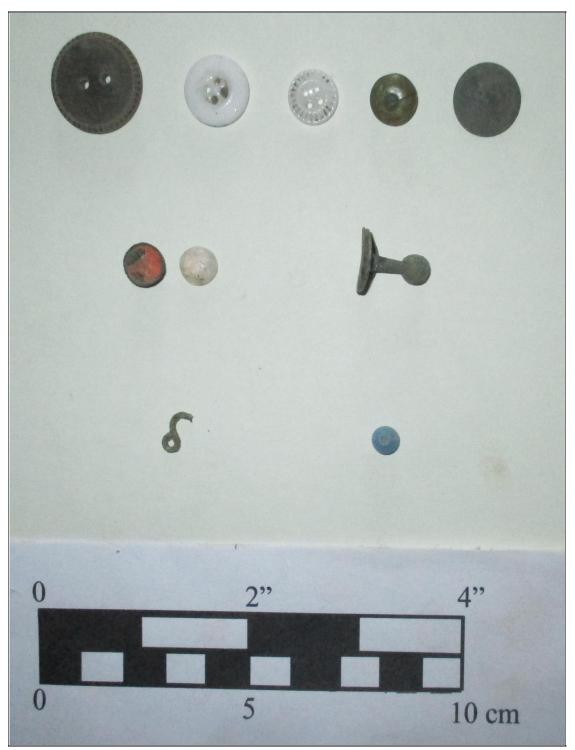


Figure 26. Buttons from the site. Top, Left to Right: C8 40-50 cm, I2 10-20 cm, F5 60-70cm, F5 70-80 cm, D8 30-40cm Middle, Left to Right: (Cufflinks) F8 70-80 cm, A8 30-40 cm Bottom, Left to Right: I2 30-40 cm (Clothing eye), I1 40-50 cm (Bead)

# **Miscellaneous Items**

Numerous other miscellaneous artifacts were recovered and are listed in **Table 3**. Notable among these are small English flint pebbles, that may have arrived at the site accidentally attached to boxes or barrels transported in the hull of one of the ships that Thornton owned a share in, and copper nails embedded in wood. Copper nails were commonly used on ships as the copper does not rust as iron would when exposed to the sea. The fragments of wood bearing the nails may have arrived at the site as a result of reuse of old ship timbers for some purpose at the site. The wood bearing the nails and other nail fragment were recovered from test pit F6 (80-90 cmbs in the buried A1) for the wood with nails in it, and D7 (20-30 cm) and E8 (30-40 cm) for nail fragments within the H-6 fill above the buried A1. The presence of re-purposed ship pieces should not be considered surprising in a city like New Bedford whose economy has always been maritime focused.

# Modern Material

Because Elisha Thornton Jr.'s house was occupied until the present century, modern material was abundant in the upper layers of the site, especially in the test pits that encountered the filled cellarhole. The most abundant materials were wire nails and window glass, followed by plastic of various sorts. The majority of the modern material was recovered in the upper levels of the site. When it was found at deeper depths, it was clear that the area had been disturbed by the installation of electrical and sewer lines or forms of deep disturbance for which no origin could be determined.

# V. CONCLUSIONS AND RECOMMENDATIONS

## **A. Cultural Resource Summary**

The features and artifacts recovered from the site document the occupation from from at least just after the first quarter of the nineteenth century (when the house is believed to have been built in 1829) to modern times, with the largest assemblages believed to date from the modern era and the period of the Thornton occupation (1829-ca. 1838) with some earlier material possibly coming from adjacent, earlier, occupation associated with Elisha Thornton's father-in-laws (and probably Elisha and his family's 1804-1829) household at 13 South Sixth Street. This material may have arrived at the site as a result of earthmoving activities (filling or grading). Due to the presence of what appear to be wetland related soils in the southeastern portion of the site, there is the possibility that this area was once wet and was subsequently filled after ca. 1829. The foundation for a small brick and cut granite outbuilding was encountered in several test pits in the eastern portion of the site (Features 1-4). This building may be a privy associated with the earliest occupation of the site. It appears that only portions of the building survive with varying degrees of integrity. The building appears to have been removed by the middle of the nineteenth century, apparently being replaced after an episode of landscaping and filling, with the structure visible on the 1876 lithograph of the site. A second brick and granite foundation, possibly another earlier outbuilding, was also encountered in test pit G4 (Feature 5). A deeply-situated refuse deposit dating to the first half of the nineteenth century was found at the extreme eastern edge of the site, possibly representing deposition in a low area by the Thornton family prior to their move to Fairhaven ca. 1838 (Feature 6). The deposits in the yard may reflect Elisha's occupation until ca. 1838, with a period of cleaning out occurring at this time, and his subsequent return to New Bedford ca. 1849, represented by an episode of landscaping and lot improvement, which included the demolition of the old privy and its possible replacement. The removal of the privy may also have been related to outbreaks of cholera in the city in the 1840s which led to the creation of an extensive sewer system in the late 1840s and 1850s (Arato and Eleey 1998: 27). It is even possible that Elisha, who later died of dysentery, moved his family to Fairhaven in the 1830s due to unsanitary conditions in the city, only bringing them back after the city had resolved to remedy the problem by installing state of the art sewers.

#### **B.** Recommendations

Eight of the test pits excavated (D3, E1, F1, G1, H1-3, and I1) encountered demolition and fill deposits associated with the 2011 removal of the house at 20 Seventh Street. The area where these pits were encountered is not considered to be archaeologically significant. All but three of the remaining test pits (A1, A2, and A9) exposed what appeared to be original ground surfaces covered by nineteenth century fill deposits and later nineteenth or more likely twentieth century fill deposits. What appear to be intact archaeological deposits (foundation segments and refuse deposits) are relatively deeply buried (below 60 cmbs) at the site. These deposits are considered to be potentially significant for the information they may provide regarding the occupation and use of the property in the nineteenth century.

It is recommended that subsurface impacts in the southeastern portion of the project area where intact nineteenth century deposits and features were encountered, be contained to the upper 50 cm of the site. If it is determined that this is not feasible it is recommended that a limited site examination be conducted in this portion of the site to further delineate the possible foundations and refuse deposits and to determine if they are eligible for inclusion on the National Register of Historic Places.

## **REFERENCES CITED**

Arato, Christine A. and Patrick L. Eleey

1998 Safely Moored at Last: Cultural Landscape Report for New Bedford Whaling National Historical Park Volume 1: History Existing Conditions Analysis Preliminary Preservation. Cultural Landscape Publications No. 16, National Parks Service, Boston, MA.

Barret, R.C.

1964 How to Identify Bennington Pottery. Stephen Greene Press, Brattleboro, VT.

Briggs, Lloyd V.

1889 History of Shipbuilding on the North River, etc. Boston, Massachusetts.

Chartier, Craig

2014 Site Examination Testing at 11 North Street Plymouth, MA. Report on file at the Massachusetts Historical Commission, Boston.

Chartier, Craig and Barbara Donohue

2010 Report on Site Examination Testing at the Samuel Fuller Homesite, Tall Timbers Estates, Kingston, Massachusetts. Report on file at the Massachusetts Historical Commission, Boston.

**Columbian Courier** 

1804 Columbian Courier. December 27. New Bedford, MA.

Coggeshall, Robert C.

1915 The Development of the New Bedford Water Supplies. *Old Dartmouth Historical Sketch 42*. Old Dartmouth Historical Society, New Bedford, MA.

DeForest, Rita A.

2010 "A Good Sized Pot": Early 19th Century Planting Pots from Gore Place, Waltham, Massachusetts. Master of Arts Thesis, University of Massachusetts, Boston.

Grover, Kathryn

2000 Behind the Mansions: The Political, Economic and Social Life of a New Bedford Neighborhood. On file at the New Bedford Historical Society.

# Higby, Gregory

2003 Chemistry and the 19<sup>th</sup> Century American Pharmacist. *Bulletin for the History of Chemistry*. Vol. 28, No. 1. pp. 9-17

Klain, Zora

Lloyd, James T.

1856 Lloyd's Steamboat Directory. James T. Lloyd & Co., Cincinnati, Ohio.

<sup>1928</sup> Educational Activities of New England Quakers. Westbrook Publishing Co., Philadelphia, Pa.

#### Massachusetts Historical Commission (MHC)

1981 *Reconnaissance Survey Report: New Bedford*. Massachusetts Historical Commission, Boston, MA.

Mercer, H.C.

1976 The Dating of Old Houses [1926], reprint. Bucks County Historical Society, New Hope, PA.

New Bedford Men's Minutes Meeting

1804 Men's Minutes, New Bedford Monthly Meeting, 1792-1808, June 19 (LDS microfilm).

# New Bedford Mercury

- 1812 New Bedford Mercury August 28. New Bedford, MA.
- 1813 New Bedford Mercury December 31. New Bedford, MA.
- 1819 *New Bedford Mercury* February 26. New Bedford, MA.
- 1819 New Bedford Mercury June 19. New Bedford, MA.

New Bedford Town Meeting

1805 Minutes September 23, 1805. p. 229. On file at City Hall, City of New Bedford.

Noel-Hume, I.

1970 A Guide to Artifacts of Colonial America. Alfred A. Knopf, New York, NY.

## Parker, George Winship

1968 Sailor's Narratives of Voyages along the New England Coast 1524-1624. Burt Franklin Press, New York.

Ricketson, Daniel

1903 New Bedford of the Past. Houghton, Mifflin, Boston, Massachusetts.

# South, S.

1977 Method and Theory in Historical Archaeology. Academic Press, New York, NY.

# APPENDIX A Artifact Catalog

Test Pit	Denth	Contex		Material	Class	Artifact	Part	Color	Measurement	Notes
	10-17 cm	H6		metal	Iron	mach. Cut Nail	shnk	00101	Medsurement	10103
A1	10-17 cm	H6		ceram.	whtwr	int tp	rm/ bdy	dk blue	14 cm rm dia	saucer
	10-17 cm	H6		glass	crvd	mld bln	bdy	It aqua		
A1	10-17 cm	H6	1	Lithic	Coal	unbrnd	frags	it aqua		
A1	10-17 cm	H6		metal	Iron	mach. Cut Nail	comp		4.5 cm lg	
A1	10-17 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks			
A1	10-17 cm	H6	· ·	glass	flat	Window?	bdy	clouded		thicker
	20-30 cm	H6		metal	Iron	wire nail	comp	cioudeu	4.5 cm lg	
A1	20-30 cm	H6		metal	Iron	mach. Cut Nail	shnk			
	20-30 cm	H6		metal	Iron	mach. Cut Nail	hd/ Shnk			
	20-30 cm	H6	-	glass	crvd	hnd bln	bdy	clear	-	
	20-30 cm	H6	2	glass glass	crvd	hnd bln wine	bdy	dk olive		
	7-10 cm	H6	1	ceram.	rdware	glz miss	bdy			
	7-10 cm	H6	1	ceram.	whtwr	Annular	bdy	lt blue/ blk	12 cm bdy dia	muq
	7-10 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			mug
	7-10 cm	H6	1		whtwr			dk blue		
A1 A1	7-10 cm	H6		ceram.		int tp Window	bdy			
	7-10 cm 7-10 cm	H6	4	glass	flat shell		bdy	lt aqua		
		H6	4			oyster mach. Cut Nail	bdy hd/ Shnk			
A1	7-10 cm			metal	Iron	mach. Cut Nali	nu/ Shink			
A2	20-30 cm	H6	2			int/ ext TP	wee / le els s	lt blue		Que Ostananal
A2	20-30 Cm		2	ceram.	whtwr		rm/ bdy	It blue		Cup-Octagonal
A 2	10.00 om		1		nordn	undoo	km / h dh /	wht	10 cm rm	Cup-Gothic rim
A3 A3	10-20 cm 10-20 cm	H6 H6		ceram.	porcln	undec int Tp	rm/ bdy	wht	10 cm rm	
A3 A3	10-20 cm	H6	1	ceram.	porcln		rm lid	blue wht	1 om die	Saucer-modern?
A3 A3	10-20 cm	H6	1	ceram.	porcln	doll teapot undec	bdy	writ	4 cm dia	
A3 A3	10-20 cm	H6		ceram.	porcln	hnd bln		olive	6 om belv die	
A3 A3	10-20 cm	H6		glass	crvd	mach md	bdy	clear	6 cm bdy dia	
A3 A3	10-20 cm	H6		glass	crvd flot	Window	bdy			
A3	10-20 cm	H6	1	glass	flat		bdy	Aqua	<u>C E om la</u>	
A3 A3	10-20 cm	H6	1	metal	Iron	wire nail	comp		6.5 cm lg	
A3 A3	10-20 cm	H6		ceram.	crmwr	undec wire nail	bdy		E om la	
A3 A3				metal	Iron		comp	lt e euro	5 cm lg	
A3	10-20 cm 20-30 cm	H6 H6		glass	flat	Window	bdy	It aqua		
		H6	1	glass	flat	Window	bdy	It aqua		
	20-30 cm		· ·	ceram.	crmwr	ext hp	handle	rd		cup
	20-30 cm	H6	1	ceram.	rdware	int miss ext glz	rm bde/ ebeke	black		
A3	20-30 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
A3	20-30 cm	H6		ceram.	whtwr	undec	bdy	lt la luca		
A3	20-30 cm	H6	3	ceram.	whtwr	Ext Tp	bdy	It blue		
A3	20-30 cm	H6	2	metal	Iron	mach. Cut Nail	comp		8 cm lg	
A3	30-40 cm	H6	3	ceram.	whtwr	undec	bdy			
A3	30-40 cm	H6		ceram.	whtwr	int tp	bdy	dk blue		
	30-40 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks		10	
A3	30-40 cm	H6	1	ceram.	porcln	int hp	rm/ bdy	dk blue	18 cm rm dia	
A3	30-40 cm	H6	5	glass	flat	Window	bdy	lt aqua		
A3	30-40 cm	H6	4	ceram.	whtwr	int tp	rm/ bdy	It blue		plate

Test Pit Depth     Context Count Material Class     Articat     Part     Color     Measurement     Notes       A3     30-40 cm     H6     1     Lincm     mid bin     m'n neck     clear     Image: Context Count Material Class     med bottle       A3     30-40 cm     H6     1     Faunal Bone     chicken humerus     mds     Image: Context Count Material Class     Mode     Image: Context Count Material Class     Image: Context Count Material Class     Mode     Image: Context Count Material Class     Mode	
A3     30-40 cm     H6     2     glass     crvd     mid bin     rm/ neck     clear     med bottle       A3     30-50 cm     H6     1     Faunal     Bone     chicken hummus     mds <td></td>	
A3     30-40 cm     H6     1     Faunal     Bone     chicken humerus     mds	
A3   40-50 cm   H6   2   glass   flat   Window   bdy   It aqua	
A3   40-50 cm   H6   1   ceram.   rdware   glz miss   bdy   dk blue     A3   40-50 cm   H6   1   ceram.   rdware   Flowerpot   bs   interval     A3   40-50 cm   H6   6   ceram.   whtwr   undec   bdy   interval   interval     A3   40-50 cm   H6   1   metal   iron   mach. Cut Nail   hdys/shnks   interval   interval     A3   40-50 cm   H6   1   caran   mach. Cut Nail   hdys/shnks   interval   interval     A3   40-50 cm   H6   1   caran   bdy   interval   interval   interval     A3   40-50 cm   H6   1   glass   crvd   mid bin   bdy   it aqua   sawn     A3   40-50 cm   H6   1   glass   crvd   mid bin   bdy   it aqua   sawn     A3   40-50 cm   H6   1   glass   crvd   mid bin wine   bdy   Aqua   it aqua   it aqua   it aqua   it aqua	
A3   40-50 cm   H6   1   ceram.   whwr   init p   bdy   dk blue	
A3     40-50 cm     H6     1     ceram.     rdware     Flowerpot     bs     Image: Constraint of the	
A3   40-50 cm   H6   6   ceram.   whtwr   unbrnd   frags	
A3   40-50 cm   H6   1   Lithic   Coal   unbrnd   frags	
A3   40-50 cm   H6   1   metal   Iron   mach. Cut Nail   shrks	
A3     40-50 cm     H6     4     metal     Iron     mach. Cut Nail     hds/shnks	
A3     40-50 cm     H6     1     cram     yllware     undec     bdy	
A3     40-50 cm     H6     1     Faunal Igass     Catle rib or M     mds     sawn       A3     40-50 cm     H6     1     glass     crvd     mld bln     bdy     It aqua	
A3     40-50 cm     H6     1     glass     crvd     mld bln     bdy     It aqua     mld bln     bdy     dk blue     20 cm rm dia     plate-Burnec       A3     50-60 cm     H6     1     glass     crvd     hnd bln     bdy     clear     mld bln     bdy     dl abdy     dl ab	
A3     40-50 cm     H6     1     ceram.     whtwr     int p     bs/ Bdy     It Blue	
A3     40-50 cm     H6     1     glass     flat     Window     bdy     Aqua	
A3     50-60 cm     H6     3     ceram.     whtwr     int Tp     rm/bdy     dk blue     20 cm rm dia     plate       A3     50-60 cm     H6     1     glass     crvd     hnd bln wine     bdy     dk blue     20 cm rm dia     plate       A3     50-60 cm     H6     1     glass     crvd     hnd bln     bdy     wht     20 cm rm dia     plate-Burned       A3     50-60 cm     H6     1     glass     crvd     hnd bln     bdy     clear     plate-Burned       A3     60-70 cm     H9     1     ceram.     whtwr     int Tp     bdy     lt blue     plate-Canton       A4     30-40 cm     H6     1     ceram.     whtwr     undec     rm/ bdy     wht     saucer       A4     30-40 cm     H6     2     Faunal     Bone     mach full ng     mds     plate-Canton       A4     30-40 cm     H6     3     metal     Iron     mach. Cut Nail     shnks     plate     plate	
A3     50-60 cm     H6     1     glass     crvd     hnd bln wine     bdy     dk olive     Plate-Burned       A3     50-60 cm     H6     1     ceram.     whtwr     undec     rm/ bdy     wht     20 cm rm dia     Plate-Burned       A3     50-60 cm     H6     1     glass     crvd     hnd bln     bdy     clear     Plate-Burned       A3     50-60 cm     H6     1     glass     crvd     hnd bln     bdy     clear     Plate-Burned       A3     60-70 cm     H9     1     ceram.     whtwr     int Tp     bdy     lt blue     Plate-Cantor       A4     30-40 cm     H6     1     ceram.     whtwr     undec     rm/ bdy     wht     Saucer       A4     30-40 cm     H6     2     Faunal     Bone     med brd lng     mds     Plate-Cantor       A4     30-40 cm     H6     3     metal     Iron     mach. Cut Nail     shnks     Plate-Cantor       A4     30-40 cm <td></td>	
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A430-40 cmH65FaunalBoneIg mam fitbnmdsImage: mage stress stre	
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A4     40-50 cm     H6     1     ceram.     whtwr     Ext TP     bs     dk blue     12 cm bs dia     teapot?       A4     40-50 cm     H6     6     ceram.     whtwr     undec     rm/ bdy     white     10 cm rm     cup       A4     50-60 cm     H6     1     ceram.     whtwr     int Tp     bs/ Bdy     blue     plate	
A4 40-50 cm H6 6 ceram. whtwr undec rm/ bdy white 10 cm rm cup   A4 50-60 cm H6 1 ceram. whtwr int Tp bs/ Bdy blue plate	
A4     40-50 cm     H6     6     ceram.     whtwr     undec     rm/ bdy     white     10 cm rm     cup       A4     50-60 cm     H6     1     ceram.     whtwr     int Tp     bs/ Bdy     blue     plate	
A4 50-60 cm H6 1 ceram. whtwr int Tp bs/ Bdy blue plate	
A4 50-60 cm H6 1 ceram. rdware int miss ext unglz bdy	
A4 50-60 cm H6 2 ceram. whtwr undec bdy	
A4 50-60 cm H6 1 metal Iron mach. Cut Nail hd/ Shnk	
A4 50-60 cm H6 1 ceram. whtwr int Tp rm/bdy It blue saucer	
A4 60-70 cm H9 1 ceram. crmwr undec bdy	
A4 60-70 cm H9 1 glass crvd mld bn bdy lt aqua	
A5 35-40 cm H6 1 metal Iron mach. Cut Nail comp 8 cm Ig	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
A5	50-60 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
A5	50-60 cm	H6	1	ceram.	whtwr	undec	rm/ bdy	wht	14 cm rm dia	saucer
							-			
A6	100-110 cm	H9	2	ceram.	whtwr	undec	bdy			
A6	100-110 cm	H9	3	ceram.	crmwr	undec	bdy			
A6	100-110 cm	H9	4	metal	Iron	mach. Cut Nail	shnks			
A6	100-110 cm	H9	2	ceram.	brick	frag	bdy			1 edge
A6	100-110 cm	H9	1	ceram.	rdware	Flowerpot	rm/ bdy			
A6		H9	1	Faunal	Bone	calcined cattle tibia				
A6		H9	1	ceram.	whtwr	undec	rm/ bdy	wht		Saucer-Burned
A6	100-110 cm	H9	2	glass	crvd	hand bln	bdy	dk olive		
A6	100-110 cm	H9	1	Lithic	Coal	unbrnd	frags			
A6	100-110 cm	H9	8	Lithic	Coal	brnd	frags			
A6	40-50 cm	H6	1	ceram.	rdware	Flowerpot	bdy			
A6	40-50 cm	H6	1	glass	crvd	hnd bln	bdy	dk olive		
A6	40-50 cm	H6	5	glass	crvd	mld bln	bdy	clear		
A6	40-50 cm	H6	5	metal	Iron	mach. Cut Nail	hds/ shnks			
A6	40-50 cm	H6	3	glass	flat	Window	bdy	lt aqua		
A6	40-50 cm	H6	1	glass	crvd	hnd bln	bdy	clear		thin
A6	40-50 cm	H6	1	Faunal	Bone	cal. Cattle tibia	mds			
A6	40-50 cm	H6	3	ceram.	whtwr	undec	bdy			
A6	40-50 cm	H6	2	Lithic	Coal	unbrnd	bdy			
A6	40-50 cm	H6	14	ceram.	brick	frag	bdy			
A6	40-50 cm	H6	1	ceram.	whtwr	int/ Ext tp	rm	lt Blue	10 cm rim dia	cup
A6	70-80 cm	H6	1	metal	Iron		hd/ Shnk			
A6	70-80 cm	H6	12	ceram.	brick		bdy			
A6	70-80 cm	H6	1	ceram.	stnwr gy	int unglz ext glz	rm		6 cm rm dia	blacking bottle
A6	70-80 cm	H6		glass	crvd		bdy	lt aqua		
A6	70-80 cm	H6		glass	crvd		bdy	dk olive		
A6	70-80 cm	H6	1	glass	flat	Window	bdy	lt aqua		
A6	70-80 cm	H6	30	Lithic	Coal	brnd	frags	-		
A6	70-80 cm	H6		ceram.	yllware	undec	bdy	ylw		
A6	70-80 cm	H6		glass	crvd	mld bln	bdy	clear		
A6	80-90 cm	H21	3	ceram.	whtwr	undec	bdy			
A6	80-90 cm	H21	1	glass	crvd		bdy	clear		
A6	80-90 cm	H21	2	metal	Iron	mach. Cut Nail	hds/ shnks			
A6	80-90 cm	H21	9	ceram.	rdware	glz miss	bdy			
A6	80-90 cm	H21	1	ceram.	prlwr	mocha	bdy	gn/ wht/ blk/ b	18 cm bdy dia	
A6	80-90 cm	H21	26	Lithic	Coal	brnd	frags			
A6	80-90 cm	H21	6	ceram.	brick		bdy			
A6	80-90 cm	H21	1	ceram.	rdware		bs/ Bdy	dk brn	10 cm bs dia	chamberpot
A6	80-90 cm	H21	1	ceram.	whtwr		bs/ Bdy	It Blue		
A6	80-90 cm	H21	1	Faunal	Bone	calc med mam lbn				
A6	90-100 cm	H9	1	glass	melted		frags	lt aqua		burned
A6	90-100 cm	H9	1	ceram.	whtwr	int tp	bdy	It blue		
A6	90-100 cm	H9	1	ceram.	whtwr	undec	rm/ bdy	wht		plate

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	90-100 cm	Н9		ceram.	rdware	glz miss	bdy			
	90-100 cm	H9		ceram.	porcln	int hp	rm/ bdy	rd		saucer
	90-100 cm	H9		ceram.	brick	frag	bdy	-		
	90-100 cm	H9		metal	Iron	mach. Cut Nail	hds/ shnks			
A6	90-100 cm	H9	17	Lithic	Coal	brnd	frags			
	90-100 cm	H9	1	floral	charcoal		frags			
A7	20-30 cm	H5	1	ceram.	whtwr	int tp	rm/ bdy	dk blue		Plate-Willow pattern
	20-30 cm	H5	1	Faunal	Bone	cattle rib	Mids.			sawn
	20-30 cm	H5	1	ceram.	whtwr	undec	bs/ Bdy			
				oorann						
A8	0-10 cm	H5	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	0-10 cm	H5	2	ceram.	prlwr	green edged	rm/ bdy	gn/ wht		platter
A8	0-10 cm	H5	1	ceram.	crmwr	undec	bdy	gin with		
A8	10-30 cm	H6	1	ceram.	rdware	int glz ext unglz	Bdy	dk bn	1	
	10-30 cm	H6	1	ceram.	crmwr	undec	bdy		1	
	10-30 cm	H6	1	ceram.	whtwr	int tp	bdy	It blue		
	10-30 cm	H6	1	ceram.	whtwr	Ext TP	bdy	dk blue		cup
A8	10-30 cm	H6	4	Faunal	shell	soft shell clam	bdy			
A8	10-30 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	10-30 cm	H6		ceram.			bdy			
	10-30 cm	H6	1	ceram.			bdy	blue/ an/ bp	22 cm bdy dia	strg pt
A8	10-30 cm	H6	6	metal	Iron	mach. Cut Nail	hds/ shnks	Dide/ gry/ Di		
	17-20 cm	H6	1	Lithic	slate	roof slate	frags			
	17-20 cm	H6	1	Lithic	Coal	unbrnd	bdy	lt aqua		
	17-20 cm	H6	1	glass	crvd	hnd bln	stem	clear		wine glass-faceted
	17-20 cm	H6	1	glass	flat	Window	bdy	lt aqua		wille glass-laceled
	17-20 cm	H6	1	ceram.	brick		bdy	ii aqua		
	17-20 cm	H6	6	metal	Iron	frag mach. Cut Nail	shanks			
	17-20 cm	H6		ceram.	whtwr	Ext TP	bdy	dk blue		
	17-20 cm	H6			crvd	drnk glas		clear		
	17-20 cm	H6	3	glass	crvd	hnd bln wine	bdy bdy	dk olive		
	17-20 cm	H6	3	glass				uk olive		
		H6		ceram.	rdware	glz miss	bdy	to out out int	9 am hd dia	blocking bottlo
	17-20 cm 30-40 cm	H6	6	ceram.		int unglz ext glz mld bln	bdy		8 cm bd dia	blacking bottle
				glass	crvd		bdy	clear		
	30-40 cm	H6		ceram.	brick	frag	bdy			
	30-40 cm	H6	3	Faunal	shell	quahog	bdy			an amalad black
	30-40 cm	H6	1	metal	brass	cufflink?	comp		1.6 cm lg 1.3 cm dia	enamaled black
	30-40 cm	H6	1	ceram.	whtwr	undec	bdy			
	30-40 cm	H6		ceram.	rdware	Flowerpot	bdy			
	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	shnk	-0		
	30-40 cm	H6		glass	crvd	hnd bln	bdy	dk olive		
	30-40 cm	H6	2	mortar	Shell-temp		frags			
A8	30-40 cm	H6	3	metal	Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H6	1	glass	crvd	hnd bln wine	bs/ Bdy	dk olive	12 cm bs dia	
A8	30-40 cm	H6	1	glass	crvd	mach md	bdy	clear		

Test Pit	Depth	Context	Со	Int	Material	Class	Artifact	Part	Color	Measurement	Notes
	30-40 cm	H6	1			Bone	swine radius	mds			Sawn 2 x
	30-40 cm	H6	1			Iron	mach. Cut Nail	comp		6.5 cm lg	
	30-40 cm	H6			metal	Iron	mach. Cut Nail	Ishnk			
	30-40 cm	H6				crvd	hnd bln	bs/ Bdy	lt aqua	2.6 cm dia	med bottle
	30-40 cm	H6	2			rdware		bdy	ii aqua		
A8	30-40 cm	H6					mach. Cut Nail				
		H6	· ·		metal	Iron		hds/ shnks	مالد اماريم		
	40-50 cm		1			whtwr	int tp	bdy	dk blue		
	40-50 cm	H6				whtwr	Ext TP	handle	lt blue	_	cup
	40-50 cm	H6	1		metal	Iron	mach. Cut Nail	shnk			
	40-50 cm	H6	1		metal	Iron	mach. Cut Nail	hd/ Shnk			
	50-60 cm	H6	1			yllware	undec	bdy			
	50-60 cm	H6	1			porcln	undec	rm/ bdy	wht	22 cm rm dia	plate
A8	50-60 cm	H6	1			Iron	mach. Cut Nail	shnk			
	50-60 cm	H6	1		ceram.	brick	frag	bdy			
	50-60 cm	H6	1		ceram.	rdware	int miss ext unglz	bdy			
	50-60 cm	H6	1		ceram.	whtwr	undec	bdy			
	50-60 cm	H6	2		metal	Iron	mach. Cut Nail	hds/ shnks			
A8	60-70 cm	H8	1		Faunal	Bone	cattle pelvis	acetab			
A8	60-70 cm	H8	1		Faunal	Bone	cattle lumbar vert	mds			
	60-70 cm	H8	6		ceram.	whtwr	undec	bdy			
	60-70 cm	H8	2		Lithic	Coal	unbrnd	frags			
A8	60-70 cm	Н8	3		ceram.	brick	frag	bdy			
	60-70 cm	H8	5			Bone	lg mam flt bn	mds			
	60-70 cm	H8	1			rdware	int glz ext miss	bdy	bn		
	60-70 cm	H8	4		Lithic	Coal	brnd	frags			
	60-70 cm	H8	2		metal	Iron	mach. Cut Nail	shnks			
70					metai	11011		511113			
A9	8-10 cm	H1	1		ceram.	whtwr	undec	bdy			
	8-10 cm	H1			metal		mach. Cut Nail	shnk			
	8-10 cm	H1			metal	Iron	wire nail	shnk			
	8-10 cm	H1				Iron		rm/ bdy			
						rdware				20 cm rm dia	
A9	8-10 cm	H1	2		metal	Iron	mach. Cut Nail	hds/ shnks			
	0.40		<u> </u>			(I )				-	
	0-10 cm	H6	5		glass	flat	Window	bdy	lt aqua	-	
	0-10 cm	H6	3			shell	quahog	bdy			
	0-10 cm	H6	1		metal	Iron	wire nail	hd/ Shnk			
	0-10 cm	H6	1			crmwr	undec	bdy			
	10-20 cm	H6	1			shell	quahog	bdy			
	10-20 cm	H6	1			Coal	unbrnd	frags			
	10-20 cm	H6	2		metal	Iron	wire nail	shnk			
	10-20 cm	H6	32	2	glass	flat	Window	bdy	lt aqua		
	10-30 cm	H6	1		ceram.	brick	frag	half		9.5 cm wd 4.5 cm tk	
B1	10-30 cm	H6	1		ceram.	brick	frag	half		9.8 cm wd 4.5 cm tk	
	10-30 cm	H6	2			wood	architect.	frags	red paint		
	20-30 cm	H6	5			flat	Window	bdy	lt aqua		

Test Pi	t Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
B1	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	comp		5.5 cm lg	
B1	20-30 cm	H6	1	floral	wood	architect.	frags		4.5 cm wd	gn pt 1 side
B1	20-30 cm	H6	1	ceram.	Wt slt glz s	int hp	bs	blue		blue mld lines
B1	20-30 cm	H6	1	metal	Iron	wire nail	comp		4.5 cm lg	
							· ·			
B2	20-30 cm	H6	4	ceram.	whtwr	undec	bdy			
B2	20-30 cm	H6	1	ceram.	rdware	Flowerpot	undec		16 cm bdy dia	
B2	20-30 cm	H6	1	ceram.	porcln	ext Tp	bdy	dk blue		Cup-modern?
B2	20-30 cm	H6	1	ceram.	brick	frag	bdy			
B2	20-30 cm	H6	2	ceram.	crmwr	undec	bdy			
B2	20-30 cm	H6	5	glass	crvd	drnk glas	bdy	clear		
B2	20-30 cm	H6	1	Lithic	Coal	unbrnd	frags	olcai		
B2	20-30 cm	H6	4	Faunal	shell	quahog	bdy			
B2	30-40 cm	H6	1	Faunal	shell	quahog	bdy			
B2 B2	30-40 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
52	50-40 CIII		2	metai		mach. Gut Naii				
B3	10-20 cm		1	alaaa	and	Inlov		black	2.5 om la 1.0 om ud	
вз В3	10-20 cm	H6 H6	1	glass	crvd	Inlay	comp		3.5 cm lg 1.2 cm wd	
			•	ceram.	porcln	int Tp	bdy	blue		
B3	10-20 cm	H6	5	glass	flat	Window	bdy	lt aqua		
B3	10-20 cm	H6	4	metal	Iron	mach. Cut Nail	shnks			
B3	10-20 cm	H6	5	metal	Iron	mach. Cut Nail	hds/ shnks			
B3	10-20 cm	H6	1	ceram.	porcln	ext hp	bdy	rd		cup
B3	10-20 cm	H6	1	Faunal	shell	soft shell clam	bdy			
B3	10-20 cm	H6	5	ceram.	rdware	Flowerpot	bdy			
B3	10-20 cm	H6	1	ceram.	crmwr	undec	bdy			
B3	10-20 cm	H6	1	glass	flat	Window	bdy	olive		
B3	10-20 cm	H6	1		Bone	med brd Ing	mds			
B3	10-20 cm	H6	1	glass	crvd	hnd bln	bdy	clear		
B3	10-20 cm	H6	1	glass	flat	Window	bdy	lt aqua		burned
B3	20-30 cm	H6	6	metal	Iron	mach. Cut Nail	shnks			
B3	20-30 cm	H6	1	glass	crvd	mld bln	shoulder	lt aqua		med bottle-oval
B3	20-30 cm	H6	1	ceram.	whtwr	Int Tp	bdy	It blue		
B3	20-30 cm	H6	1	ceram.	rdware	int miss ext unglz	bdy			
B3	20-30 cm	H6	6	metal	Iron	mach. Cut Nail	hds/ shnks			
B3	20-30 cm	H6	2	Lithic	Coal	unbrnd	frags			
B3	20-30 cm	H6	2	Faunal	Bone	med mam Ibn	mds			
B3	20-30 cm	H6	1	ceram.	whtwr	undec	bdy			
B3	20-30 cm	H6	1	glass	crvd	hand bln wine	rim	dk olive		
B3	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
B3	30-40 cm	H6	1	Lithic	flint	pebble	half	gray	3 cm wd	chipped edges
B3	30-40 cm	H6	1	ceram.	porcln	undec	bs	white		
B3	30-40 cm	H6	1	ceram.	rdware	glz miss	bdy			
B3	30-40 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
B3	30-40 cm	H6	1	ceram.	crmwr	undec	bdy			
B3	30-40 cm	H6	1	ceram.	whtwr	int Tp	bdy	dk blue		
B3	30-40 cm	H6	2	ceram.	whtwr	undec	bdy			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
B4	20-30 cm	H6	2	ceram.	rdware	Flowerpot	bdy			
	20-30 cm	H6	2	ceram.	yllware	ext hp	rm/ bdy	lt blue/ ylw		It blue lines
	20-30 cm	H6	1		Bone	calcined sheep me		,		
	20-30 cm	H6	2		crvd	mld bln	rm/ bdy	clear	12 cm rm dia	light globe-molded ribs
B4	20-30 cm	H6	6	glass	flat	Window	bdy	lt aqua		
	20-30 cm	H6	8	metal	Iron		shnks			
	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
B4	20-30 cm	H6	1	Faunal	shell	quahog	bdy			
	20-30 cm	H6	1	ceram.	whtwr	int Tp	bdy	brown		
	20-30 cm	H6	3	ceram.	whtwr	undec	rm/ bdy	white		
	20-30 cm	H6	1	ceram.	kaolin	pipe bowl	frags			
B4	30-40 cm	H6	1	ceram.	whtwr		bdy	It blue		
B4	30-40 cm	H6	4	metal	Iron	mach. Cut Nail	hds/ shnks			
B4	30-40 cm	H6	2	glass	flat	Window	bdy	Aqua		
B4	30-40 cm	H6	6	metal	Iron		shnks			
B4	30-40 cm	H6	1	ceram.	rdware	int miss ext unglz	bdy			
B4	30-40 cm	H6	3	glass	crvd	hnd bln	bdy	clear		thin
B4	30-40 cm	H6			brick	frag	bdy			
B4	30-40 cm	H6	1	ceram.	whtwr	blue edged	bdy	blue		plate
B4	30-40 cm	H6	15	ceram.	whtwr	undec	bdy			
B4	30-40 cm	H6	2	glass	crvd		bdy	dk olive		
B4	30-40 cm	H6	1		whtwr	mld	bdy	white		octagonal handle
B4	30-40 cm	H6	1	ceram.	rdware		bdy	bn		
B4	40-50 cm	H6	3	ceram.			bdy			
B4	40-50 cm	H6	6	ceram.	whtwr		rm/ bdy	white		plate
B4	40-50 cm	H6	1	ceram.	whtwr	blue edged	rm/ bdy	blue		plate
	40-50 cm	H6	1			calc med mam lbn				
B4	40-50 cm	H6	1	glass	crvd	hnd bln	bdy	clear		thin
B4	40-50 cm	H6	1		rdware	int glz ext miss	bdy	bn		
B4	40-50 cm	H6	5	metal	Iron	mach. Cut Nail	hds/ shnks	-		
B4	40-50 cm	H6	1	ceram.	sware gy	int/ ext glz	bs/ Bdy	tn	6 cm bs dia	blacking bottle
B5	20-30 cm	H6	1	ceram.	whtwr	int tp	bdy	dk blue		
	20-30 cm	H6	3	glass	flat	Window	bdy	clear		
B5	20-30 cm	H6	1	ceram.	porcln	undec	rm/ bdy	wht	14 cm rm dia	
B5	20-30 cm	H6	2	glass	crvd	drnk glas	rm/ bdy	clear	10 cm rm	
	20-30 cm	H6	1	ceram.	whtwr	undec	bdy			
B5	20-30 cm	H6	1	ceram.	whtwr	int tp	bdy	It Blue		
B5	20-30 cm	H6	1	ceram.	whtwr	int hp	bdy	blue, rd, blk		saucer-small floral
B5	20-30 cm	H6	1	Faunal	Bone	calc. Med mam fltt	mds			
B5	20-30 cm	H6	3	ceram.	whtwr	int/ ext HP	bdy	ylw		
B5	20-30 cm	H6	3	metal	Iron	mach. Cut Nail	shnks			
B5	20-30 cm	H6	1	ceram.	rdware	glz miss	bdy			
B5	20-30 cm	H6	1	ceram.	crmwr	undec	bdy			
	20-30 cm	H6	1	glass	crvd	mld bln	bdy	brn		

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
B5	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
B5	30-40 cm	H6	3	ceram.	whtwr	int tp	bdy	It blue		
	30-40 cm	H6		glass		Window	bdy	lt agua		
	30-40 cm	H6		ceram.		undec	bdy			
	30-40 cm	H6		ceram.	whtwr	int to	bdy	dk blue		
	30-40 cm	H6				mach md	bdy	clear		
	40-50 cm	H6				Window	bdy	It aqua		
	40-50 cm	H6	3	metal		mach. Cut Nail	hds/ shnks	ii uquu		
	40-50 cm	H6	1	ceram.		Flowerpot	rm/ bdy		24 cm rm dia	
	40-50 cm	H6		ceram.		int glz ext miss	bdy	brn		
	40-50 cm	H6		glass	flat	Window	bdy	clear		
	40-50 cm	H6				Int Tp	bdy	prpl		
	40-50 cm	H6	· ·							blooking bottlo
				ceram.			bdy	tn ext gy int		blacking bottle
	40-50 cm	H6		ceram.		undec	bdy			
	40-50 cm	H6		ceram.		glz miss	bdy	all a stra		
	40-50 cm	H6		glass		hnd bln wine	bdy	dk olive		
	40-50 cm	H6				int tp	bdy	dk blue		willow pattern
	50-60 cm	H6		glass		Window	bdy	lt aqua		
	50-60 cm	H6		metal			shnk			
	50-60 cm	H6	2	ceram.			bs/ Bdy		8 cm bs 12 cm bdy dia	
	50-60 cm	H6	1	Faunal	Bone	cattle cervical vert	mds			
	50-60 cm	H6	1	ceram.		undec	bdy			
	50-60 cm	H6	2	glass	crvd	mold bn	bdy	clear		
B5	50-60 cm	H6	1	ceram.	whtwr	int Tp	bdy	dk blue		
B5	50-60 cm	H6	5	ceram.	whtwr	undec	bdy			
B5	50-60 cm	H6	2	metal		mach. Cut Nail	hds/ shnks			
	50-60 cm	H6	1	ceram.	rdware	glz miss	bdy			
	60-70 cm	H9		ceram.		undec	bdy			
	60-70 cm	H9		glass		mld bln	bdy	Aqua		
	60-70 cm	H9		metal		mach. Cut Nail	hd/ Shnk			
	60-70 cm	H9				Window	bdy	Aqua		
	70-80 cm	H9				int tp	bdy	dk blue		
	70-80 cm	H9				int/ ext glz	bdy	mott tn/ bn	10 cm bdy dia	Mug-Burned
	70-80 cm	H9	· ·	ceram.	crmwr	undec	bdy			
<u> </u>			-							
B6	30-50 cm	H6	4	glass	flat	Window	bdy	lt aqua		
	30-50 cm	H6		ceram.		Flowerpot	undec	n aqua	8 cm bdy dia	
	30-50 cm	H6						dk bp		
	30-50 cm 30-50 cm	H6		ceram.	rdware		bdy	dk bn		
-		-	5	metal			shnks			
	30-50 cm	H6		metal		mach. Cut Nail	hds/ shnks	-1		la la caladía la
	30-50 cm	H6		glass		mold bn	bdy	clear		lobed dish
	30-50 cm	H6		ceram.		int tp	bdy	dk blue		
	30-50 cm	H6	4	ceram.		undec	bdy			
	30-50 cm	H6		ceram.		Ext TP	bdy	dk blue		
	30-50 cm	H6		glass		hand bln wine	bdy	dk olive		
B6	50-110 cm	H9	1	ceram.	rdware	int glz ext unglz	bdy	tan		

B6 5		JUSINOAL	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	50-110 cm	H9	6	metal	Iron	mach. Cut Nail	hds/ shnks			
B6 5	50-110 cm	H9	4	metal	Iron	mach. Cut Nail	shnks			
B6 5		H9	3	ceram.	whtwr	undec	bdy			
B6 5		H9	1	Faunal	shell	quahog	bdy			
		H9			flat	Window	bdy	lt aqua		
		H9		-	crvd	mach md	bdy	green		
			-	9.000				9		
B7 2	20-30 cm	H6	1	glass	flat	Window	bdy	clouded		
		H6				Ext TP	bdy	It Blue		
	20-30 cm	H6		ceram.	whtwr	undec	bdy	white		Cup- Gothic shaped
	20-30 cm	H6		metal	Iron	mach. Cut Nail	hd/ Shnk			
B7 2	20-30 cm	H6			whtwr	int Tp	bdy	bn		saucer
		H6		ceram.	whtwr	int Tp	bdy	dk blue		
	20-30 cm	H6				Flowerpot	rm/ bdy		8 cm rm dia	
	20-30 cm	H6			whtwr	undec	bdy			
	20-30 cm	H6			crvd	mld bln	bdy	clouded	1	light globe- etched
	20-30 cm	H6	1	0	Bone	med mam fltbn	bdy	cioudeu	-	
	20-30 cm	H6		metal	Iron	rod	comp		-	
	20-30 cm 20-30 cm	H6				Ext TP	bdy	dk blue		
	20-30 cm 20-30 cm	H6				glz miss		uk blue		
	20-30 cm 20-30 cm	H6					bdy	ton		blooking bottlo
						ext glz int miss	bdy	tan		blacking bottle
		H6			Iron	mach. Cut Nail	shnks	وربان والبرو		
	20-30 cm	H6			crvd	hand bln	bdy	dk olive		
		H6				soft shell clam	bdy			
	20-30 cm	H6			flat	Window	bdy	Aqua	_	
		H6			flat	Window	bdy	lt aqua	_	
	20-30 cm	H6	1		shell	soft shell clam	umbo			
	30-40 cm	H6			crvd	hnd bln wine	bdy	olive		
	30-40 cm	H6			Coal	brnd	frags			
	30-40 cm	H6			crvd	mld bln	bdy	lt aqua		
		H6			whtwr	int tp	bs/ Bdy	bn		
	30-40 cm	H6			whtwr	undec	bdy			
		H6		metal	Iron	mach. Cut Nail	shnks			
	30-40 cm	H6			kaolin	pipe stem	frags		5/64" stem bore	
	30-40 cm	H6			Iron	utensil handle	frags		1.7 cm wd	
	30-40 cm	H6			flat	Window	bdy	lt aqua		
	30-40 cm	H6			Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H6	2	glass	crvd	mach md	bdy	clear		
	40-50 cm	H6	1	Faunal	Bone	med mam Ibn	mds			
B7 4	40-50 cm	H6	1	metal	lead	scrap	frags			
B7 4	40-50 cm	H6	1	ceram.	kaolin	pipe stem	frags		5/64" stem bore	
B7 4	40-50 cm	H6	3		whtwr	undec	bdy			
		H6	1	glass	flat	Window	bdy	clear		
		H6	1		shell	quahog	bdy			
		H6	1		Bone	calc med mam lbn				
		H6	1		whtwr	int tp	bdy	It Blue	1	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes	
	40-50 cm	H6		glass		hnd bln wine	bdy	dk olive			
	40-50 cm	H6				glz miss	bdy				
	40-50 cm	H6				frag	bdy				
	40-50 cm	H6	3	Lithic		unbrnd	frags				
	40-50 cm	H6		ceram.		undec	rm/ bdy	wht	20 cm rm dia	plate	
	40-50 cm	H6		ceram.		int glz ext unglz	rm	dk bn		pan	
	40-50 cm	H6		metal		mach. Cut Nail	shnks				
	40-50 cm	H6	1	ceram.		undec	bdy	wht			
	40-50 cm	H6	2				chondrophore	witt			
	40-50 cm	H6	1			oyster	bdy				
	40-50 cm	H6	2	metal		mach. Cut Nail	hds/ shnks				
	40-50 cm	H6		ceram.		undec	bdy				
	50-60 cm	H6		metal		flat	frags				
	50-60 cm	H6	2	metal		mach. Cut Nail	comp		8 cm lg		
	50-60 cm	H6		metal					5 cm lg		
	50-60 cm	H6		ceram.		Annular	comp bdy	blue			
		H6						blue	10 am rm		
	50-60 cm	H6		ceram.		undec	rm/ bdy		10 cm rm	cup	
	50-60 cm			glass		mld bln	bdy	clear			
	50-60 cm	H6	1	metal		mach. Cut Nail	comp		3.5 cm lg		
	50-60 cm	H6	1			calc. Med mam lbr			_		
	50-60 cm	H6		0		Window	bdy	lt aqua			
	50-60 cm	H6	1			soft shell clam	chondrophore				
	50-60 cm	H6	4			soft shell clam	bdy				
	50-60 cm	H6		metal	Iron		comp		5 cm lg		
	50-60 cm	H6	6	metal		mach. Cut Nail	hds/ shnks				
	50-60 cm	H6	4			frag	bdy				
	50-60 cm	H6	1			cattle thorasic vert				sawn	
	50-60 cm	H6		ceram.		undec	bdy				
	50-60 cm	H6		glass		Window	bdy	Aqua			
	50-60 cm	H6		ceram.		int Tp	rm	blue/ yw			
	50-60 cm	H6	1	metal			comp		6 cm lg		
	50-60 cm	H6		ceram.		int tp	rm/ bdy	lt Blue		plate	
	50-60 cm	H6	2	Faunal		quahog	bdy				
B7	50-60 cm	H6	3	Faunal		oyster	bdy				
	50-60 cm	H6	1	ceram.		pipe bowl	frags			mld ribs	
	50-60 cm	H6	7	mortar	Shell-temp		frags				
	50-60 cm	H6	1	glass	crvd	hnd bln wine	bdy	dk olive			
	60-70 cm	H17	2	ceram.			bdy		8 cm bdy dia		
	60-70 cm	H17	1	ceram.		int/ ext glz	bdy	black			
	60-70 cm	H17	3	ceram.			bdy				
	60-70 cm	H17		metal		mach. Cut Nail	hds/ shnks				
	60-70 cm	H17		metal			shnks				
	60-70 cm	H17	1			int Tp	bdy	It Blue			
	60-70 cm	H17	2	Lithic		brnd	frags				
			1								
			· ·					dk blue		Plate-Canton	
B7	60-70 cm 60-70 cm 60-70 cm	H17 H17 H17		Faunal	Bone	calc. Med mam fltt		dk blue		Plate-Canton	

Test Pit	Depth	Contex	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	60-70 cm	H17		mortar	sandy	frag	frags			
	60-70 cm	H17		ceram.	whtwr	undec	bdy			
	70-80 cm	H17		metal	Iron	mach. Cut Nail	comp		3 cm lg	
B7	70-80 cm	H17		metal	Iron	mach. Cut Nail	shnks			
B7	70-80 cm	H17		glass	flat	Window	bdy	lt aqua		
B7	70-80 cm	H17		ceram.	whtwr	undec	bdy	il aqua		
B7	70-80 cm	H17			brick	frag	bdy			
B7	70-80 cm	H17		metal	Iron	mach. Cut Nail	hds/ shnks			
B7	70-80 cm	H17		ceram.	red	Flowerpot	bdy			
B7	70-80 cm	H17		ceram.	rdware	Flowerpot	rm/ bdy	green	20 cm rm dia	int/ext glz
	80-90 cm	H9		ceram.	prlwr	undec	bdy	groon		
B7	80-90 cm	H9		ceram.	crmwr	undec	bdy			
	80-90 cm	H9		glass	flat	Window	bdy	lt aqua		
	90-100 cm	H11			stnwr gy	int/ ext glz	bdy	brn		blacking bottle
	90-100 cm	H11	•	ceram.	whtwr	Ext TP	bdy	It Blue		
B7	90-100 cm	H11		glass	crvd	hand bln	bdy	dk olive		
	90-100 cm	H11	3	metal	Iron	mach. Cut Nail	hds/ shnks			
	90-100 cm	H11	-	ceram.	porcln	int hp	bdy	blue		saucer-wsg decoration
	90-100 cm	H11		ceram.	crmwr	unbrnd	bdy	blue		
	90-100 cm	H11	<u> </u>	ceram.	brick	frag	bdy			
	90-100 cm	1	1	ceram.	DIICK	liay				
B8	10-20 cm	H5	1	ceram.	whtwr	int tp	bs/ Bdy	green		
	10-20 cm	H5		ceram.	rdware	int glz ext miss	bdy	bn		
B8	10-20 cm	H5		ceram.	whtwr	undec	bdy	011		
B8	10-20 cm	H5	5		shell	soft shell clam	bdy			
B8	10-20 cm	H5	-	ceram.	red	Flowerpot	bs/ Bdy		20 cm bs dia	
B8	10-20 cm	H5	-	ceram.	whtwr	int tp	bdy	dk blue		
B8	10-20 cm	H5		glass	flat	Window	bdy	lt aqua		
B8	10-20 cm	H5	-	metal	Iron	mach. Cut Nail	hd/ Shnk	ii uquu		
B8	10-20 cm	H5		glass	crvd	mach md	rm	blue		
B8	10-20 cm	H5		ceram.	brick	frag	bdy	bide		
B8	10-20 cm	H5		ceram.	whtwr	int tp	bdy	It Blue		
B8	10-20 cm	H5	-	ceram.	whtwr	ext tp	bs/ Bdy	It blue		tureen?
B8	10-20 cm	H5		glass	crvd	hnd bln wine	bdy	dk olive		
B8	10-20 cm	H5	-	ceram.	crmwr	undec	rm/ bdy		24 cm rm dia	plate
B8	10-20 cm	H5	-	metal	Iron	mach. Cut Nail	shnk			
B8	10-20 cm	H5		ceram.	whtwr	mld	rm	wht		plate-mld rim
	20-30 cm	H6		glass	crvd	mld bln	bdy	dk aqua		
	20-30 cm	H6		ceram.	whtwr	Ext TP	bdy	dk blue		
	20-30 cm	H6		ceram.	rdware	glz miss	bdy			
	20-30 cm	H6	1	Lithic	Coal	unbrnd	frags			
	20-30 cm	H6		ceram.	whtwr	blue edged	rm/ bdy	blue/ wht		plate
	20-30 cm	H6		metal	Iron	mach. Cut Nail	shnk			piale
	20-30 cm	H6	· ·			Window	bdy	clear patinator	4	
	20-30 cm	H6	2	glass Lithic	flat Coal	brnd		clear patinated	۹ 	
B8		H6	1				frags			
രവ	20-30 cm	סרון		ceram.	crmwr	undec	bdy			

Test Pit	t Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
B8	20-30 cm	H6	3			quahog	bdy			
B8	20-30 cm	H6	1	ceram.		int hp	bdy	brn		saucer
B8	20-30 cm	H6	1	metal		mach. Cut Nail	hd/ Shnk			
B8	20-30 cm	H6	7	ceram.		undec	bdy			
B8	20-30 cm	H6	1	glass		Window	bdy	lt aqua		
B8	30-40 cm	H6		Faunal		md brd Ingbn	mds	παγμα		
B8	30-40 cm	H6	2		brick	frag	bdy			
B8	30-40 cm	H6	1	ceram.		int tp	rm/ bdy	dk blue		aguagr.
во B8	30-40 cm	H6	2			hand bln				saucer
			2	glass			bdy	clear		
B8	30-40 cm	H6	•	glass		hnd bln wine		dk olive		
B8	30-40 cm	H6	1	ceram.		ext tp	bdy	lt Blue		
B8	30-40 cm	H6	2	Faunal		soft shell clam	bdy			
B8	30-40 cm	H6	1	ceram.		undec	bdy			
B8	30-40 cm	H6	4	ceram.		undec	bdy			
B8	30-40 cm	H6	1	Lithic		pebble	comp	tan	1.7 cm lg	
B8	30-40 cm	H6	3	Faunal	Bone	med mam Ibn	mds			
B8	30-40 cm	H6	1	glass		Window	bdy	Aqua		
B8	30-40 cm	H6	6	ceram.	rdware	int miss ext unglz	bdy			
B8	40-50 cm	H6	1	ceram.	kaolin	pipe bowl	bdy			burned
B8	40-50 cm	H6	1	ceram.		int/ ext glz	bdy	bn		
B8	40-50 cm	H6	2	Faunal		quahog	bdy			
B8	40-50 cm	H6	3	Faunal		soft shell clam	bdy			-
B8	40-50 cm	H6	1	ceram.		ext hp	rm/ bdy	It blue ylw	14 cm rm dia	excurvate rim
B8	40-50 cm	H6	1	ceram.		Annular	bdy	blk		
B8	40-50 cm	H6	5	Lithic		brnd	frags			
B8	40-50 cm	H6		ceram.		undec	Irm		22 cm rm dia	bowl
B8	40-50 cm	H6	3	glass		hnd bln	bdy	clear		bowi
B8	40-50 cm	H6		glass		hnd bln wine	bdy	dk olive		
B8	40-50 cm	H6		Faunal		cattle scapula	mds			
B8	40-50 cm	H6	5			undec	bdy			
B8	40-50 cm	H6		ceram.				alaar		
			2	glass		Window	bdy	clear		
B8	40-50 cm	H6	1	ceram.		int/ ext glz	bdy	ext blk int bn		
B8	40-50 cm	H6	1	Faunal		sheep metacarpal		-11 - 1-1		O success law flowed
B8	40-50 cm	H6	1	ceram.		int hp		dk blue		Saucer-hp floral
B8	40-50 cm	H6	6	metal		mach. Cut Nail	hds/ shnks			
B8	40-50 cm	H6	7	metal		mach. Cut Nail	shnks			
B8	40-50 cm	H6	2	ceram.	ref. Eware		bdy			
B8	40-50 cm	H6	1	ceram.		int tp ext miss	hndl	lt Blue		
B8	40-50 cm	H6	5	glass		Window	bdy	lt aqua		
B8	40-50 cm	H6	3	ceram.		int miss ext unglz	bdy			
B8	40-50 cm	H6	2	ceram.	yllware	undec	bdy	ylw		
B8	40-50 cm	H6	4	ceram.	brick	frag	bdy			
B8	50-60 cm	H17	4	metal		mach. Cut Nail	hds/ shnks			
B8	50-60 cm	H17	4	metal		mach. Cut Nail	shnks			
B8	50-60 cm	H17	3	glass		mach md	bdy	clear		
B8	50-60 cm	H17	6		Grit-temp		frags			

Test Pit	Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	50-60 cm	H17	1	metal	Iron	mach. Cut Nail	comp		4 cm lg	
	50-60 cm	H17	1		whtwr	int tp	bdy	dk blue		Plate-willow
B8	50-60 cm	H17	1	Lithic	Coal	unbrnd	frags			
	50-60 cm	H17	1	ceram.	whtwr	blue edged	rm	blue		
	50-60 cm	H17	1		shell	quahog	bdy			
	50-60 cm	H17	1	ceram.	crmwr	unbrnd	rm/ bdy			saucer-slight scallop
	50-60 cm	H17	1	metal	Iron	mach. Cut Nail	comp		7 cm lg	
	50-60 cm	H17	7		whtwr	int tp	bdy	It Blue		
	50-60 cm	H17	7	Lithic	Coal	brnd	frags			
	50-60 cm	H17	2	metal	Iron	flat	frags			
	50-60 cm	H17	1	Faunal	coral	frag				
	50-60 cm	H17	5	ceram.	brick	frag	bdy			
	50-60 cm	H17	2	glass	flat	Window	bdy	Aqua		
	50-60 cm	H17	2	ceram.	rdware	glz miss	bdy	, iquu		
	50-60 cm	H17	2	floral	charcoal	9.2	frags			
	50-60 cm	H17	7		whtwr	undec	bdy			
	50-60 cm	H17	2	ceram.	rdware	int miss ext glz	bdy	dk bn		
	50-60 cm	H17	4	glass	flat	Window	bdy	clear		
	50-60 cm	H17	1	ceram.	whtwr	ext tp	bdy	It Blue		
	50-60 cm	H17	1		rknghm	ext glz int miss	hndl	tan		teapot
	50-60 cm	H17	1	glass	crvd	hnd bln	bdy	clear		thin
	50-60 cm	H17	1	<u> </u>	Bone	sheep metacarpal		ologi		
	50-60 cm	H17	3	ceram.	crmwr	undec	bdy			
B8	60-70 cm	H9	3	glass	flat	Window	bdy	lt aqua		
	60-70 cm	H9	8	metal	Iron	mach. Cut Nail	hds/ shnks	n aqua		
	60-70 cm	H9			flat	Window	bdy	clouded		
	60-70 cm	H9	7		rdware	glz miss	bdy	cioudeu		
	60-70 cm	H9			whtwr	int hp	bdy	blue		floral
	60-70 cm	H9			shell	soft shell clam	chondrophore	blue		
	60-70 cm	H9	11	Lithic	Coal	Burned	frags			
	60-70 cm	H9	2	mortar	sandy	Dunica	frags	tan		
	60-70 cm	H9	3	metal	Iron	mach. Cut Nail	shnks			
	60-70 cm	H9			sandy		frags	white		
	60-70 cm	H9	4		brick	frag	bdy	WIIIC		
	60-70 cm	H9	1		Bone	cattle tibia	Mids.			
	60-70 cm	H9	2	glass	crvd	mld bln	bdy	lt aqua		
	60-70 cm	H9	2		rdware	int glz ext miss	bdy	bn		
	60-70 cm	H9	1	ceram.	prlwr	undec	bdy			
	60-70 cm	H9	2		whtwr	int tp	rm/ bdy	It Blue		
	60-70 cm	H9	1	Faunal	Bone	med brd lng	mds			
	60-70 cm	H9		ceram.	rdware	int glz ext miss		blk		
	60-70 cm	H9 H9	7		whtwr	undec	bdy	UIK		
	80-70 cm	H9 H9	1	glass		hand bln	bdy	prpl		
		H9 H9			crvd			prpl		
	80-90 cm		2		shell	quahog	bdy	dk olive		
	80-90 cm	H9	2	glass	crvd	hnd bln wine	bdy	dk olive		
B8	80-90 cm	H9	5	ceram.	brick	frag	bdy			

	t Depth	Contex	t Count	Material		Artifact	Part	Color	Measurement	Notes
B8	80-90 cm	H9	1	ceram.	whtwr	int tp	bs	dk blue		
B8	80-90 cm	H9	1	Faunal	Bone	med mam Ibn	Mids.			sawn square
B8	80-90 cm	H9	1	floral	charcoal		frags			
B8	80-90 cm	H9	1	Faunal	Bone	swine astragelous				
B8	80-90 cm	H9	1	ceram.	prlwr	undec	bdy	wht		handle present
B8	80-90 cm	H9	4	ceram.	whtwr	undec	bdy			
B8	80-90 cm	H9	3	ceram.	crmwr	unbrnd	rm/ bdy			сир
B8	80-90 cm	H9	3	glass	flat	Window	bdy	Aqua		
B8	80-90 cm	H9	2	metal	Iron	mach. Cut Nail	shnks			
C1	20-30 cm	H8	1	glass	flat	Window	bdy	lt aqua		
C1	20-30 cm	H8	3	ceram.	whtwr	undec	bdy			
C1	20-30 cm	H8	1		shell	oyster	bdy			
C1	20-30 cm	H8	2	Faunal	shell	quahog	hinges			
C1	20-30 cm	H8	1	Faunal	shell	soft shell clam	chondrophore			
C1	20-30 cm	H8	25	Faunal	shell	quahog	bdy			
C1	30-40 cm	H8	1	ceram.	brick	frag	bdy			
C1	30-40 cm	H8	3	metal	Iron	mach. Cut Nail	shnk			
C1	30-40 cm	H8	6		shell	quahog	bdy			
C1	30-40 cm	H8		metal	Iron	mach. Cut Nail	hd/ Shnk			
C1	30-40 cm	H8		Faunal	shell		Hinge			
C1	30-40 cm	H8	2			quahog				
			1	ceram.	crmwr	undec	bdy			
C1	30-40 cm	H8	· ·	Faunal	shell	oyster	bdy			
C1	40-50 cm	H8	1	ceram.	kaolin	pipe stem	frags		4/64" stem bore	
C1	40-50 cm	H8	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
C1	40-50 cm	H8	6		shell	quahog	bdy			
C1	40-50 cm	H8	1	ceram.	brick	frag	edge		5 cm tk 9.3 cm wd	
C1	50-60 cm	H10	3	ceram.	brick	frag	bdy			
C1	50-60 cm	H10	8	Faunal	shell	quahog	bdy			
C1	60-70 cm	H10	1	Faunal	shell	quahog	bdy			
C1	60-70 cm	H10	1	ceram.	brick	frag	bdy			
C2	10-20 cm	H8	1	metal	Iron	mach. Cut Nail	comp		4.5 cm lg	
C2	10-20 cm	H8	1	glass	crvd	mach md	bdy	blue		
C2	10-20 cm	H8	1	metal	Iron	mach. Cut Nail	comp		14 cm lg	
C2	10-20 cm	H8	1	metal	Iron	mach. Cut Nail	shnk			
C2	10-20 cm	H8	4	glass	crvd	mach md	bdy	gn		
C2	20-40 cm	H8	3	glass	flat	Window	bdy	Aqua		
C2	20-40 cm	H8	3	metal	Iron	mach. Cut Nail	hds/ shnks			
C2	20-40 cm	H8	1	ceram.	whtwr	int hp	rm/ bdy	gn/ blk		saucer-small floral
C2	20-40 cm	H8	1	glass	crvd	hnd bln	rm/ bdy	clear		hurricane lamp
C2	20-40 cm	H8	2	ceram.	whtwr	molded	handle	wht		cup
C2	20-40 cm	H8	2	ceram.	brick	frag	bdy			
C2	20-40 cm	H8	1	ceram.	whtwr	int tp	bdy	dk blue		
C2	20-40 cm	H8	1	glass	crvd	mach md	bdy	gn		
C2	20-40 cm	H8	5		crmwr	undec	bdy			
		1.1.4	, Ŭ			1	1	1	1	

Test Pit	Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
C2	20-40 cm	H8	2	ceram.	whtwr	undec	bdy			
C2	40-60 cm	H8	1	ceram.	Tin-glazed	undec	bdy	wht		
C2	40-60 cm	H8	1	metal		mach. Cut spike	comp		12 cm lg	
C2	40-60 cm	H8	1	glass		Window	bdy	lt aqua		
	40-60 cm	H8	1	metal		mach. Cut Nail	shnk			
	40-60 cm	H8	1	ceram.	whtwr	undec	bdy			
	90-100 cm	H11	1	ceram.		int glz ext unglz	rm	tan	30 cm rm dia	pan
СЗ	20-30 cm	H19	2	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm	H19	1	glass		Window	bdy	clear		
	20-30 cm	H19	1	metal	Iron	mach. Cut Nail	shnk	0.00		
	20-30 cm	H19	3	ceram.	rdware	Flowerpot	bdy		8 cm bdy dia	
C3	20-30 cm	H19		ceram.		mold edge	rm/ bdy	wht	14 cm rm dia	Saucer-modern?
C3	30-40 cm	H19		glass		Window	bdy	clear		
	30-40 cm	H19		metal		mach. Cut Nail	shnk			
	40-50 cm	H19			rdware	Flowerpot	bs			
	40-50 cm	H19		metal	Iron	mach. Cut Nail	hd/ Shnk	1		
	40-50 cm	H19		metal		mach. Cut Nail	shnk			
	40-50 cm	H19	2	glass		Window	bdy	lt aqua		
	40-50 cm	H19	1	glass		mld bln	bdy	clear		
	40-50 cm	H2	2	-		mld bln	bdy bs/ Bdy		9 am ha dia	globe?
				glass				clear	8 cm bs dia	5
	50-60 cm	H2	6	glass		mld bln	rim to bs	Aqua	11.5 cm lg 6 cm wd 3 cm tk	med bottle
	50-60 cm	H2	1	glass		Window	bdy	It aqua		hattle warder d "DO"
C3	60-70 cm	H10	3	glass		mld bln	bdy	It aqua		bottle-marked "BO"
	60-70 cm	H10	1	glass		hnd bln	bdy	clear		hurricane lamp
C3	60-70 cm	H10	1	glass		mld bln	bdy	bn		
	60-70 cm	H10	1	metal		mach. Cut Nail	shnk			
	70-80 cm	H19	1	metal		mach. Cut Nail	hd/ Shnk			
	70-80 cm	H19	1	metal		mach. Cut Nail	shnk			
	70-80 cm	H19	1	glass		hand bln	bdy	olive		
C3	70-80 cm	H19	1	glass		Window	bdy	Aqua		
C3	70-80 cm	H19	1	ceram.	whtwr	int Tp	bdy	It Blue		
	10-20 cm	H5	2	glass		mach md	bdy	clear		
	20-30 cm	H19	8	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm	H19	2	glass		Window	bdy	lt aqua		
	20-30 cm	H19	1	glass		mld bln	bdy	clear		
	20-30 cm	H19	1	ceram.		int tp	bdy	It Blue		plate
	20-30 cm	H19	6	glass		mach md	bdy	clear		milk bottle-Marked "EAS"
C4	20-30 cm	H19	1	ceram.		int hp	rm/ bdy	tn	14 cm rm dia	saucer- tn line around int rim
	20-30 cm	H19	5	glass		Window	bdy	lt aqua		
	20-30 cm	H19	1	ceram.		int/ ext tp	bdy	It Blue		cup
	20-30 cm	H19	4	metal		mach. Cut Nail	shnks			
	20-30 cm	H19	1	ceram.	porcln	undec	rm to bs	wht	6 cm bs dia 10 cm rm dia	saucer
C4	20-30 cm	H19	2	ceram.		frag	bdy			
C4	20-30 cm	H19	1	ceram.	porcln	int hp	rm/ bdy	tn/ blue/ white	10 cm rm	saucer

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
C4	20-30 cm	H19		ceram.	whtwr	int tp	bdy	It blue		
C4	20-30 cm	H19	1	ceram.	stnwr gy	int unglz ext glz	bdy	tn ext gy int		blacking bottle
	20-30 cm	H19		ceram.	rdware	int glz ext miss	bdy	dk bn		ŭ
	20-30 cm	H19		Lithic	Coal	unbrnd	frags			
	20-30 cm	H19		glass	crvd	hand bln	bs/ Bdy	Aqua	6.5 cm bs dia	bottle
	20-30 cm	H19		ceram.	whtwr	int tp	bdy	It Blue		
	20-30 cm	H19		ceram.	vllware	ext hp line	bdy		20 cm bdy dia	bowl?
	20-30 cm	H19	-	ceram.	whtwr	undec	bdy			
	20-30 cm	H19		glass	flat	Window	bdy	Aqua		
C4	20-30 cm	H19		ceram.	whtwr	int tp	rm/ bdy	dk blue		
C4	30-40 cm	H19		ceram.	rdware	int glz ext unglz	bs/ Bdy	bn	22 cm bs dia	etra nt
	30-40 cm	H19		glass	crvd	drnk glas	rm/ bdy	clear	10 cm rm dia	strg pt
C4 C4	30-40 cm	H19		glass		mld bln		lt aqua		
	30-40 cm	H19			crvd		bdy	It blue		
					whtwr	int tp	bdy			have blue lines as ast
C4	30-40 cm	H19		ceram.	yllware	ext hp	rm/ bdy		22 cm rm dia	bowl- blue lines on ext
	30-40 cm	H19		glass	crvd	mld bln	bs/ Bdy	clear	6 cm bs dia	mld ribs
C4	30-40 cm	H19		ceram.	rdware		bdy			
	30-40 cm	H19	3		Bone	cattle rib	mds			
C4	30-40 cm	H19	18	ceram.	yllware	undec	rm to bs	ylw	22 cm rm dia	shallow dish
	30-40 cm	H19	1	floral	charcoal		frags			
	30-40 cm	H19	2	Lithic	Coal	unbrnd	frags			
	30-40 cm	H19	10	ceram.	whtwr	undec	bs/ Bdy			
	30-40 cm	H19		metal	Iron	mach. Cut Nail	shnks			
C4	30-40 cm	H19		metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H19	13	ceram.	yllware	undec	bs/ Bdy	ylw		marked "ARRI/ & CASE" on base
C4	40-50 cm	H19	1	ceram.	crmwr	undec	bdy			chamberpot
C4	40-50 cm	H19	1	glass	flat	Window	bdy	lt aqua		
C4	40-50 cm	H19	1	glass	crvd	mld bln	bdy	clear		
	40-50 cm	H19		ceram.	whtwr	undec	rm/ bdy			
	40-50 cm	H19		ceram.	porcln	undec	bdy	white		cup
	40-50 cm	H19	2	Faunal	Bone	cattle cervical vert	,			
	40-50 cm	H19		ceram.	rdware	int glz ext miss	rm	tn		
	40-50 cm	H19		ceram.	whtwr	Int Tp	rm/ bdy	It Blue		
	40-50 cm	H19		metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H19	1	floral	charcoal		frags			
	50-60 cm	H19		ceram.	whtwr	Int Tp	bdy	It Blue		
	50-60 cm	H19			brick	frag	bdy			
	50-60 cm	H19		metal	Iron	mach. Cut Nail	shnks			
	50-60 cm	H19		ceram.	whtwr	unbrnd	bs			
	60-70 cm	H19								
	60-70 cm	H19		ceram.	whtwr	undec	bdy	blue		nlata, mld faathara
					prlwr	blue edged	rm bdv	blue		plate- mld feathers
	60-70 cm	H19		ceram.	stnwr gy	int/ ext glz	bdy	ext blue int br		flowerpot- Handle present
	60-70 cm	H19		ceram.	prlwr	undec	bdy			
	60-70 cm	H19	4	metal	Iron	mach. Cut Nail	shnks			
	60-70 cm	H19		ceram.	crmwr	undec	bdy			
C4	70-80 cm	H19	1	metal	Iron	mach. Cut Nail	shnk			

Test Pit	t Depth	Context	Count	Materia	Class	Artifact	Part	Color	Measurement	Notes
C4	70-80 cm	H19	1	ceram.	rdware	int glz ext miss	bdy	rd bn		
C4	70-80 cm	H19	2	ceram.	crmwr	undec	bs			сир
C4	70-80 cm	H19	2	ceram.	whtwr	undec	bdy			
C4	70-80 cm	H19	2	ceram.	rdware	Flowerpot	bdy			
C4	70-80 cm	H19	1	glass	flat	Window	bdy	lt aqua		
	70000		<u> </u>	giaoo	liat			n uquu		
C5	20-30 cm	H19	1	glass	crvd	mach md	bdy	clear		
C5	20-30 cm	H19		ceram.	whtwr	undec	bdy	ologi		
C5	20-30 cm	H19		metal	Iron	mach. Cut Nail	shnk			
C5	20-30 cm	H19		glass	crvd	drnk glas	rm	clear	10 cm rm dia	etched line at edge
C5	30-40 cm	H19	6	0		mach. Cut Nail	shnks	Cieai		
C5	30-40 cm	H19 H19	7	metal	Iron	mid bin		clear	4.5 om la 2 om ha dia	mod bottle. Cork inside
		-		glass	crvd		rim to bs		4.5 cm lg 2 cm bs dia	med bottle- Cork inside
C5	30-40 cm	H19	1	ceram.	whtwr	int tp	bdy	dk blue		
C5	30-40 cm	H19	3	metal	Iron	mach. Cut Nail	hds/ shnks		10 and baba	h hand dar an hand dar
C5	30-40 cm	H19	1	ceram.		int unglz ext glz	bdy	tn ext gy int	10 cm bdy	blacking bottle
C5	30-40 cm	H19	1	Lithic	Coal	brnd	frags			
C5	30-40 cm	H19	6	ceram.	whtwr	undec	bdy			
C5	30-40 cm	H19	1	Faunal	Bone	md mam rib	Mids.			
C5	30-40 cm	H19	1	ceram.		int unglz ext glz	rm	It tn ext gy int	6 cm rm dia	blacking bottle
C5	30-40 cm	H19	3	glass	flat	Window	bdy	lt aqua		
C5	40-50 cm	H19	1	glass	crvd	mld bn	bdy	clear		
C5	40-50 cm	H19	10	metal	Iron	mach. Cut Nail	hds/ shnks			
C5	40-50 cm	H19	1	Faunal	Bone	med mam Ibn	mds			
C5	40-50 cm	H19	10	metal	Iron	mach. Cut Nail	shnks			
C5	40-50 cm	H19	4	glass	flat	Window	bdy	lt aqua		
C5	40-50 cm	H19	7	metal	Iron	flat	frags			
C5	40-50 cm	H19	1	glass	crvd	hnd bln wine	bdy	olive		
C5	40-50 cm	H19	3	ceram.	brick	frag	bdy			
C5	40-50 cm	H19	1	metal	lead	scrap	frags			
C5	40-50 cm	H19	1	ceram.	whtwr	undec	bdy			
C5	50-60 cm	НЗ	1	ceram.	brick	frag	bdy			
C5	50-60 cm	H3	1	metal	Iron	wire nail	shnk			
C5	50-60 cm	НЗ	1	ceram.	crmwr	undec	bdy	1		
C5	50-60 cm	НЗ	2	metal	Iron	mach. Cut Nail	hds/ shnks	1		
C5	50-60 cm	НЗ	2	mortar	sandy		frags	1		
C5	50-60 cm	H3	1	metal	Iron	mach. Cut Nail	comp		6.5 cm lg	
C5	50-60 cm	H3		metal	Iron	mach. Cut Nail	shnk			
C5	60-70 cm	H9	1	ceram.	brick	frag	bdy			
C5	60-70 cm	H9		ceram.	whtwr	undec	handle			chamberpot
C5	60-70 cm	H9 H9	1	metal		mach. Cut Nail	hds/ shnks			
C5	60-70 cm	H9 H9	1		Iron			blue		molded feetberg
05			-	ceram.	prlwr	blue edged	rm	biue		molded feathers
C5	70-80 cm	H9	2	metal	Iron	mach. Cut Nail	hds/ shnks			
C5	70-80 cm	H9	2	ceram.	whtwr	undec	bdy			
C5	70-80 cm	H9		ceram.		sewer pipe	bdy			
C5	80-90 cm	H9	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
C5	80-90 cm	H9	1	ceram.	rdware	glz miss	bdy			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
C6	30-40 cm	H19	4	metal	Iron	mach. Cut Nail	hds/ shnks			
C6	30-40 cm	H19	1	glass	crvd	hnd bln wine	bdy	dk olive		
C6	30-40 cm	H19	1	ceram.	whtwr	int Tp	bdy	It Blue		
C6	30-40 cm	H19	1	glass	flat	Window	bdy	lt aqua		
C6	30-40 cm	H19	1	ceram.	whtwr	undec	bdy			
C6	30-40 cm	H19		metal	Iron	mach. Cut Nail	shnks			
C6	30-40 cm	H19		glass	crvd	hnd bln	bdy	clear		
C6	40-60 cm	H19	2	metal	Iron	mach. Cut Nail	hds/ shnks			
C6	40-60 cm	H19	2	ceram.	rdware	Flowerpot	bdy			
C6	40-60 cm	H19		glass	crvd	mld bln	bdy	clear		
C6	40-60 cm	H19		glass	flat	Window	bdy	Aqua		
C6	40-60 cm	H19	1	ceram.	crmwr	undec	bdy			
C6	40-60 cm	H19	1	Lithic	Coal	unbrnd	frags			
C6	40-60 cm	H19	1	ceram.	porcln	int hp	rm/ bdy	rd	12 cm rm dia	saucer
C6	40-60 cm	H19		ceram.	whtwr	undec	bdy			
C6	40-60 cm	H19		ceram.	whtwr	int Tp	bdy	dk blue		
C6	40-60 cm	H19	1	Faunal	Bone	med mam Ibn	mds			
C6	60-70 cm	H3	1	ceram.	whtwr	undec	bdy			
C6	60-70 cm	H3	1	ceram.	whtwr	int tp	bdy	dk blue		
C6	60-70 cm	НЗ		metal	Iron	mach. Cut Nail	hds/ shnks			
C6	60-70 cm	НЗ	1	glass	flat	Window	bdy	Aqua		
C6	70-80 cm	H9		ceram.	crmwr	undec	bdy			
C6	70-80 cm	H9		ceram.	whtwr	undec	bdy			
C6	80-90 cm	H9	1		shell	quahog	Hinge			
C6	80-90 cm	H9	1	metal	Iron	mach. Cut Nail	shnk			
C6	80-90 cm	H9	1	ceram.	porcln	int hp	rm/ bdy	dk blue	14 cm rm dia	saucer- Canton
C6	80-90 cm	H9	1	Faunal	shell	quahog	bdy			
C6	80-90 cm	H9	1	metal	Iron	hlf rd file	frags		1.6 cm wd	
C6	80-90 cm	H9		glass	crvd	hnd bln wine	bdy	olive		
C6	80-90 cm	H9	1	ceram.	whtwr	undec	bdy			
C6	80-90 cm	H9		ceram.	rdware	int glz ext miss	bdy	bn		
C6	80-90 cm	H9		glass	crvd	mld bln	bdy	clear		
				0			,			
C7	30-40 cm	H19	1	ceram.	yllware	ext hp	bdy	blue/ ylw		bowl- blue lines ext
C7	30-40 cm	H19	1	glass	flat	Window	bdy	lt aqua		
C7	30-40 cm	H19		ceram.	kaolin	pipe bowl	bdy			mld leafs on spine
C7	30-40 cm	H19		ceram.	whtwr	undec	bdy			
C7	40-50 cm	H9		ceram.	whtwr	Int Tp	bdy	It Blue		
C7	40-50 cm	H9		ceram.	whtwr	Int Tp	bdy	dk blue		
C7	40-50 cm	H9		glass	crvd	hnd bln	bdy	clear		
C7	40-50 cm	H9		ceram.	rdware	Flowerpot	bdy		4 cm bd dia	
C7	40-50 cm	H9		glass	crvd	mold bn	bdy	clear		
C7	40-50 cm	H9		ceram.	whtwr	int hp	bdy	dk blue	1	
C7	40-50 cm	H9		ceram.	porcln	undec	bdy	white		
C7	40-50 cm	H9			whtwr	undec	bdy			

Test Pit	Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
C7	40-50 cm	H9	1	Faunal	shell	quahog	Hinge			
C7	40-50 cm	H9	4	glass	flat	Window	bdy	lt aqua		
C7	40-50 cm	H9	1	metal	Iron	hnd wrt nail	comp		5 cm lg	
	50-60 cm	H9	1	ceram.	whtwr	int tp	bdy	It blue		
	50-60 cm	H9	2	ceram.	whtwr	undec	bdy			
	50-60 cm	H9	3	ceram.	whtwr	Annular	rim/ bdy	lt blue/ blk	18 cm rm dia	bowl
	50-60 cm	H9	4	metal	Iron	mach. Cut Nail	hds/ shnks			
	50-60 cm	H9	5	ceram.	porcln	ext hp	rm to bs	red/ wht	6 cm bs dia10 cm rm dia	cup
	50-60 cm	H9	3	glass	flat	Window	bdy	Aqua		
	50-60 cm	H9		glass	crvd	mld bln	bdy	It aqua	4 cm bd dia	10 sided bottle
	50-60 cm	H9	4	glass	flat	Window	bdy	It aqua		
	50-60 cm	H9	1	ceram.	whtwr	int Tp	bdy	dk blue		
	50-60 cm	H9		ceram.	whtwr	ext tp	rm	bn		0.00
	50-60 cm	H9				button		wht	1 1 om dio	cup
			•	glass	crvd		comp	vviit	1.1 cm dia	
	50-60 cm 60-70 cm	H9 H9	2	ceram.	rdware	Flowerpot	rm/ bdy	It blue	10 cm rm dia	
			· ·	ceram.	whtwr	Int Tp	bdy	it blue		
C7	60-70 cm	H9	1	Faunal	Bone	cattle rib	mds			sawn
	60-70 cm	H9	3	metal	Iron	mach. Cut Nail	shnks			
C7	60-70 cm	H9	4	glass	flat	Window	bdy	lt aqua		
	60-70 cm	H9	3	glass	crvd	hnd bln wine	bdy	dk olive		
	60-70 cm	H9	1	ceram.	whtwr	undec	bdy			
	60-70 cm	H9	1	Faunal	Bone	med mam Ibn	mds			
	60-70 cm	H9	1	ceram.	porcln	ext hp	rm/ bdy	rd	10 cm rm	cup
C7	60-70 cm	H9	1	ceram.	rdware	int miss ext unglz	bdy			
	60-70 cm	H9	1	metal	Iron	wood scrrew	comp		3 cm lg	
C7	60-70 cm	H9	1	ceram.	kaolin	stem/ bowl	frags		4/64" stem bore	marked "MURRAY/ GLASGOW"
	60-70 cm	H9	9	metal	Iron	mach. Cut Nail	hds/ shnks			
C7	60-70 cm	H9	1	Lithic	slate	roof slate	frags			
C7	70-80 cm	H9	8	glass	crvd	hand bn wine	bdy	dk olive		
	70-80 cm	H9	1	glass	crvd	hnd bln	bdy	clear		
C7	70-80 cm	H9	2	ceram.	crmwr	undec	bdy			
C7	70-80 cm	H9	1	ceram.	prlwr	undec	bdy			
C7	70-80 cm	H9	1	ceram.	whtwr	ext hp	bdy	dk blue		cup
	90-100 cm	H18	1	Faunal	shell	quahog	bdy			
C7	90-100 cm	H18	1	ceram.	whtwr	undec	bdy			
	90-100 cm	H18	1	ceram.	prlwr	ext hp	rm/ bdy	blue/ gn/ org/	10 cm rm	сир
-					1-					
C8	30-40 cm	H19	1	glass	crvd	hnd bln	rm	clear		dish- slight scallop
	30-40 cm	H19	2		shell	soft shell clam	bdy			
	30-40 cm	H19	1	metal	lead	scrap	frags			
	30-40 cm	H19	3	metal	Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H19		metal	brass	button	comp		1.5 cm dia	
	30-40 cm	H19	3	ceram.	whtwr	Annular	bdy	blue		cup- mld handle end?
	30-40 cm	H19	1	Faunal	Bone	chicken pelvis		Side		
	30-40 cm	H19		-			frags	bp		
				ceram.	whtwr	int tp	bdy	bn		
60	30-40 cm	H19	1	Faunal	shell	soft shell clam	umbo			

Test Pit		Contex	t Count	Material		Artifact	Part	Color	Measurement	Notes
C8	30-40 cm	H19	2	ceram.	whtwr	undec	bdy			
C8	30-40 cm	H19	2	ceram.	rdware	glz miss	bdy			
28	40-50 cm	H19	6	metal	Iron	mach. Cut Nail	hds/ shnks			
C8	40-50 cm	H19	2	Faunal	shell	soft shell clam	bdy			
C8	40-50 cm	H19	3	glass	crvd	hnd bln	bdy	clear		thin
C8	40-50 cm	H19	1	Faunal	shell	quahog	Hinge			
C8	40-50 cm	H19	1		shell	quahog	bdy			
C8	40-50 cm	H19	1	ceram.	rdware	int miss ext glz	bdy	dk bn		
C8	40-50 cm	H19	1		shell	oyster	bdy			
C8	40-50 cm	H19	1	synthetic		button	comp	black	2.1 cm dia	marked "N.R.C. CO. GOODYEAR'S 1851'
C8	40-50 cm	H19	6	ceram.	whtwr	undec	bdy			
C8	40-50 cm	H19	4	Faunal	Bone	med mam fltbn	mds			
C8	40-50 cm	H19	5	metal	Iron	mach. Cut Nail	shnks			
C8	40-50 cm	H19	6	glass	flat	Window	bdy	lt aqua		
C8	40-50 cm	H19	2	ceram.	rdware	Flowerpot	rm/ bs	uquu	10 cm bs 14 sm rm dia	
C8	40-50 cm	H19	1	ceram.	whtwr	int tp		dk blue		
C8	40-50 cm	H19	5	ceram.	rdware	glz miss	bdy			
C8	50-60 cm	H9	5	mortar	sandy	giz miss		white		
	50-60 cm	H9	6	metal	Iron	mach. Cut Nail	hds/ shnks	WINE		
C8	50-60 cm	H9	2	glass	flat	Window	bdy	lt aqua		
C8	50-60 cm	H9	12	ceram.	whtwr	undec		ii ayua		
C8	50-60 cm	H9 H9	5				bdy			
	50-60 cm	H9 H9	10	ceram.	rdware	glz miss mach. Cut Nail	bdy			
C8	50-60 cm	H9 H9	10	metal	Iron		hds/ shnks	dk bn		
		H9 H9		ceram.	rdware	int glz ext miss	bdy			
C8	50-60 cm			Lithic	Coal	unbrnd	frags	ala a 4		
	50-60 cm	H9	2	glass	crvd	mld bln	bdy	clear		
C8	50-60 cm	H9	1		Bone	med mam lbn	mds			
	60-70 cm	H9	1	glass	crvd	mld bln	bdy	clear		
C8	60-70 cm	H9	3	glass	flat	Window	bdy	lt aqua		
C8	60-70 cm	H9	4	ceram.	whtwr	undec	bdy			
C8	60-70 cm	H9	7	ceram.	rdware	int miss ext unglz	bdy			
C8	60-70 cm	H9	1	ceram.	whtwr	int/ Ext tp	bdy	lt Blue		
C8	60-70 cm	H9	3	metal	Iron	mach. Cut Nail	shnks			
C8	60-70 cm	H9	6	metal	Iron	mach. Cut Nail	hds/ shnks			
C8	60-70 cm	H9	5	ceram.	whtwr	int tp		dk blue		
C8	60-70 cm	H9	1	Faunal	shell	soft shell clam	chondrophore			
C8	60-70 cm	H9	2	glass	crvd	hnd bln wine		dk olive		
C8	60-70 cm	H9	1	glass	flat	Window	bdy	olive		
C8	60-70 cm	H9	3		brick	frag	bdy			
C8	60-70 cm	H9	1	ceram.	whtwr	int hp	bdy	dk blue		hp floral
C8	60-70 cm	H9	2	glass	flat	Window	bdy	clear		
C8	60-70 cm	H9	1	ceram.	yllware	undec	bdy			
C8	60-70 cm	H9	1	ceram.	porcln	int hp	rm/ bdy	rd		saucer
C8	60-70 cm	H9	1	Faunal	Bone	lg mam fltbn	mds			
C8	60-70 cm	H9	1	ceram.	whtwr	undec	rm/ bdy	white	24 cm rm dia	plate
C8	60-70 cm	H9	2	ceram.	rdware	Flowerpot	bdy			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	60-70 cm	H9	3	ceram.	whtwr	int tp	bdy	lt Blue		
C8	60-70 cm	H9	2	Faunal	Bone	calc med mam lbn				
C8	70-80 cm	H9			whtwr	undec	bdy			
C8	70-80 cm	H9	3	ceram.	rdware	int glz ext miss	bdy	dk bn		
C8	70-80 cm	H9	1	glass	crvd	hnd bln wine		dk olive		
C8	70-80 cm	H9	1	0	shell	soft shell clam	umbo			
C8	70-80 cm	H9	1		whtwr			dk blue		cup- child's "l" on ext
C8	70-80 cm	H9	2	ceram.	whtwr		bdy	It Blue		plate
C8	70-80 cm	H9	2		shell		bdy			piaco
C8	70-80 cm	H9	2	glass	flat			Aqua		
	70-80 cm	H9	5	metal	Iron		shnks	riquu		
	70-80 cm	H9	1		whtwr			dk blue		
C8	70-80 cm	H9	1		shell		bdy			
C8	70-80 cm	H9	1		shell		chondrophore			
C8	70-80 cm	H9	•		Bone	calc med mam lbn				
	70-80 cm	H9 H9	3					dk blue		plata
C8 C8	70-80 cm 70-80 cm	H9 H9	3		whtwr	int tp Int/ Ext tp		lt Blue	10 om rim die	plate
			•	ceram.	whtwr		rm/ bdy		10 cm rim dia	Cup- Gothic shaped
C8	70-80 cm	H9	3	mortar	Shell-temp		frags	white		
C8	80-90 cm	H9	1		brick	frag	bdy			
	80-90 cm	H9		glass	flat			olive		
	80-90 cm	H9	1	ceram.	rdware			dk bn		
C8	80-90 cm	H9	1	glass	flat			clear		
C8	80-90 cm	H9	3	metal	Iron		shnks			
	80-90 cm	H9	1		shell		bdy			
	80-90 cm	H9	1	ceram.	whtwr	int tp		dk blue		
	80-90 cm	H9		ceram.	whtwr	int/ Ext tp		dk blue	10 cm rm	cup
	80-90 cm	H9	2	ceram.	whtwr	int tp ext miss	rm/ bdy	lt blue	10 cm rm	cup
	80-90 cm	H9	3	ceram.	rdware		bdy			
	80-90 cm	H9	2	Faunal	shell	soft shell clam	bdy			
C8	80-90 cm	H9	2	ceram.	whtwr	undec	bdy			
C8	90-100 cm	H9	1	ceram.	brick	frag	bdy			
C8	90-100 cm	H9	1	glass	crvd	mld bln	bdy	clear		
	20-30 cm	H11	2	glass	crvd	mach md	bdy	clear		
D3	20-30 cm	H11	7	glass	flat		bdy	lt aqua		
	20-30 cm	H11	1	glass	crvd			dk olive		
	20-30 cm	H11	1	ceram.	crmwr	undec	bdy			
	20-30 cm	H11	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	20-30 cm	H11	2		whtwr	undec	bdy			
D3	20-30 cm	H12	30	ceram.	rdware	Flowerpot	bs/ Bdy		5 cm bs dia	
D4	0-10 cm	H11	1	glass	crvd	mach md	bdy	clear	1	molded diamonds
	0-10 cm	H11	1	glass	crvd			clear	10 cm dia	octagonal
	0-10 cm	H11	1		stnwr gy			dk bn	12 cm bd dia	blacking bottle
	0-10 cm	H11			Bone	cattle rib	Mids.			
D4	0-10 cm	H11	1	metal	lead		frag		1	
דיין				motai	podu	Jourap	mag			

Test Pit	Depth	Contex	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
D4	0-10 cm	H11	1	metal		mach. Cut Nail	hd/ Shnk			
D4	0-10 cm	H11	1	ceram.		ext hp	bdy	dk blue	10 cm bdy	сир
D4	0-10 cm	H11	2	metal	Iron	wire nails	comp		10 cm lg	
D4	0-10 cm	H11	3	glass		mach md	bdy	lt aqua		
D4	0-10 cm	H11	2	metal	Iron	mach. Cut Nail	shnks			
D4	0-10 cm	H11	2	metal	Iron	flat	frags			
D4	0-10 cm	H11	3	ceram.	whtwr	undec	bdy			
D4	0-10 cm	H11	1	metal	Iron	mach. Cut Nail	comp		6 cm lg	
D4	10-20 cm	H19	1	glass	crvd	mld bln	bdy	clear		med bottle
D4	10-20 cm	H19	1	ceram.	whtwr	int hp	bdy	dk blue		hp floral
D4	10-20 cm	H19	1	ceram.		sewer pipe	frags			
D4	10-20 cm	H19	1	metal	Iron	lock washer	comp			
D4	10-20 cm	H19	1	glass		mold bn	rm/ bdy	wht		
D4	10-20 cm	H19	3	metal		mach. Cut Nail	hds/ shnks	witt		
D4 D4	10-20 cm	H19		ceram.		sewer pipe	frags		1	
D4 D4	10-20 cm	H19		ceram.	whtwr	undec	bdy			
D4 D4	10-20 cm	H19	6	metal	Iron	mach. Cut Nail	shnks			
D4	10-20 cm	H19		ceram.		doll plate	rim to bs	white	6 cm rm dia	
D4 D4	10-20 cm	H19		metal	Iron	mach. Cut Nail	shnk	WINC		
D4 D4	10-20 cm	H19	3	ceram.	brick	frag	bdy			
D4	20-30 cm	H19	4	ceram.	whtwr	int tp	rm/ bdy	It Blue		plate
D4 D4	20-30 cm	H19	1	ceram.		ext hp	bdy	bn blue red	10 cm bdy	cup
D4 D4	20-30 cm	H19	20	ceram.	whtwr	undec	bdy	bit blue reu		
D4 D4	20-30 cm	H19	1	ceram.		ext tp	bdy	bn		
D4 D4	20-30 cm	H19		metal	Iron	mach. Cut Nail	comp	ы	8 cm lg	
D4 D4	20-30 cm	H19	10	metal		mach. Cut Nail	shnks			
D4 D4	20-30 cm	H19	3	ceram.		ext tp	rm/ bdy	It Blue		tureen?
D4 D4	20-30 cm	H19	1	ceram.	ref. Eware		bdy			
D4 D4	20-30 cm	H19	2	Lithic	Coal	unbrnd	frags			
D4 D4	20-30 cm	H19	1	ceram.		Flowerpot	bdy		10 cm bdy	
D4 D4	20-30 cm	H19	1			sewer pipe				
D4 D4	20-30 cm	H19	5	ceram.	terracotta	mach. Cut Nail	frags hds/ shnks			
D4 D4	20-30 cm	H19	10	metal				blk It blue	20 cm rm dia	bowl
	30-40 cm	H21		ceram.	whtwr	Annular	rim to bs	blk		
D4 D4	30-40 cm 30-40 cm	H21 H21	1 25	ceram.	whtwr	Annular int tp	bdy rm to bs	It Blue	20 cm bdy dia 24 cm rm dia	bowl
D4 D4	30-40 cm	H21	25	ceram. metal		mach. Cut Nail	shnk			plate
D4 D4	30-40 cm 30-40 cm	H21								
D4 D4	30-40 cm 30-40 cm	H21 H21	1	ceram.		glz miss	bdy	alaar	10 om rim dic	
D4 D4			1	glass		drnk glas	rm	clear	10 cm rim dia	
	30-40 cm	H24	6	metal	Iron	mach. Cut Nail	hds/ shnks			
D4 D4	40-50 cm	H24	1	ceram.	brick	frag	bdy			
	40-50 cm	H24	1	Lithic	Coal	brnd	frags			
D4	40-50 cm	H24	2	metal	Iron	mach. Cut Nail	hds/ shnks			
D4	40-50 cm	H24	1	metal	Iron	mach. Cut Nail	shnk			
D4	50-60 cm	H25	4	metal		mach. Cut Nail	shnks			
D4	50-60 cm	H25	3	metal	Iron	mach. Cut Nail	hds/ shnks			
D4	60-70 cm	H9	2	metal	Iron	mach. Cut Nail	shnks			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	60-70 cm	H9			brick	frag	bdy	00.01		
	0070011				DITOIC	indg	buy			
D5	20-30 cm		3	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm		3	ceram.	crmwr	undec	bdy			
	20-30 cm		3	ceram.		int glz ext miss	bdy	black		
	20-30 cm		3	ceram.		glz miss		DIACK		
	20-30 cm		1			ext mld	bdy			
	60-70 cm		4	ceram.	prlwr	undec	bdy			
	60-70 cm		4	ceram.	crmwr	undec	bdy		-	
	60-70 cm		1	glass	flat	Window	bdy	clear		
	00 70 011			giass	Παι	Window		cicai		
D6	40-50 cm	H6	1	metal	Iron	Mach. Cut Nail	Hd/ Shnk			
	40-50 cm	H6	2		Bone	Lg Brd Lngbn	Mids.			
	40-50 cm	H6	1	glass		mld bln		lt aqua	3 cm dia	med bottle
	40-50 cm	H6	1	0		int glz ext miss	bdy	brn		
	40-50 cm	H6	2			frag	bdy		1	
	40-50 cm	H6	7	ceram.		Flowerpot		Unglazed	6 cm bs dia	
	40-50 cm	H6	1		shell	quahog	Hinge	ongiazoa		
	40-50 cm	H6	4	metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H6		glass		Window		lt aqua		
	40-50 cm	H6		glass		Window		Aqua		
	40-50 cm	H6	3		whtwr	undec	Bs/ Bdy	, iquu		
	40-50 cm	H6	2		Whtwr	Ext TP		Lt Blue		
	40-50 cm	H6	1		brass	perforated plate	half	Et Blad	9.5 cm dia	
D6	40-50 cm	H6	3		prlwr	undec	bs/ Bdy			
	40-50 cm	H6	7	metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H6	1		buff eware			tan		
	40-50 cm	H6	1		Coal	unbrnd	frags			
	40-50 cm	H6	2			Burned	Frags			
	40-50 cm	H6	1			int tp		dk blue		
	40-50 cm	H6	2	glass	flat	Window		Aqua		
D6	40-50 cm	H6	4		Coal	brnd	frags	-1		
	40-50 cm	H6	4	metal	Iron	mach. Cut Nail	Shnk			
	40-50 cm	H6	1	Faunal	Bone	Swine Rib	Mids.			
	-	1				-				
D7	10-20 cm	H6	1	glass	flat	Window	bdy	clear		
	10-20 cm	H6	1	<u> </u>		soft shell clam	chondrophore			
D7	10-20 cm	H6	5		whtwr	undec	bdy			
	10-20 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	10-20 cm	H6	1	metal	Iron	mach. Cut Nail	comp		6.5 cm lg	
	10-20 cm	H6	1	mortar	sandy		frags		Ĭ	
D7	10-20 cm	H6	4	metal		mach. Cut Nail	hds/ shnks			
	10-20 cm	H6	1	ceram.		int glz ext miss		rd bn		
	10-20 cm	H6	2			mld bln		clear		
	10-20 cm	H6	1		ref. Eware		bdy			
D7	10-20 cm	H6	11	Lithic	Coal	brnd	frags			

	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	20-30 cm	H6	2	ceram.	whtwr	int tp	bdy	dk blue		
D7	20-30 cm	H6	3	metal	Iron	mach. Cut Nail	shnks			
D7	20-30 cm	H6	1	metal		nail	shank			
D7	20-30 cm	H6	1	glass	crvd	mld bln	bdy	clear		mlded "U"
	20-30 cm	H6	5	ceram.			bdy			
	20-30 cm	H6	2	ceram.		int tp	rm/ bdy	It Blue		
	20-30 cm	H6	1	glass		mld bln	bdy	Aqua		
D7	20-30 cm	H6	1	Lithic		pebble	comp	tan	1.5 cm lg	
	20-30 cm	H6	1	metal		mach. Cut Nail	hd/ Shnk			
	20-30 cm	H6	3	Faunal		cattle thorasic vert				sawn
	20-30 cm	H6	1	Lithic		unbrnd	frags			
	30-40 cm	H6	1	ceram.	brick	frag	bdy			
D7	30-40 cm	H6	1	ceram.			bdy			
	30-40 cm	H6	1	Faunal			mds			
	30-40 cm	H6	1	ceram.		undec	bdy	white		
	30-40 cm	H6	1	ceram.		int tp	bdy	green		plate
	30-40 cm	H6	1	glass		hand bln	bdy	clear		hurricane lamp
	30-40 cm	H6	1	metal			hd/ Shnk			
D7	30-40 cm	H6	1	Faunal			comp			
	30-40 cm	H6	1	glass			bdy	dk olive		
	30-40 cm	H6	3	glass	flat	Window	bdy	It aqua		
	30-40 cm	H6	1	ceram.			bdy	It Blue		
	30-40 cm	H6	5	metal			shnks			
	30-40 cm	H6	3	ceram.		undec	bdy			
	30-40 cm	H6	1	Faunal		quahog	bdy			
	30-40 cm	H6	3	Lithic		brnd	frags			
	30-40 cm	H6	2	glass			bdy	clear		
	30-40 cm	H6	1	glass		mld bln	bdy	It aqua		
	40-50 cm	H6	1	ceram.			bdy	it aqua		
	40-50 cm	H6	1	glass		drnk glas	rm/ bdy	clear	10 cm rim dia	
	40-50 cm	H6	1	Lithic		pencil	frag	0.04	3 cm lg .3 cm wd	
	40-50 cm	H6	1	ceram.	ref. Eware		bdy			
	40-50 cm	H6	1	ceram.		undec	bdy			
	40-50 cm	H6	1	glass		hand bln wine	bdy	olive		
	40-50 cm	H6	3	metal		mach. Cut Nail	hds/ shnks	00		
	40-50 cm	H6	1	Lithic		frag	frag	white		
	40-50 cm	H6	2	ceram.			bdy	bn/ tn		
	40-50 cm	H6	1	glass			bdy	It aqua		
	40-50 cm	H6	3	glass		Window	bdy	It aqua		
	40-50 cm	H6	2	ceram.			bdy	wht		
	40-50 cm	H6	1	ceram.			bdy	Unglazed	12 cm bdy dia	
	40-50 cm	H6		ceram.		int tp	rim/ bdy	It blue	20 cm rm dia	burned
	40-50 cm	H6	5	metal		mach. Cut Nail	shnks			
	40-50 cm	H6	1	glass			bdy	clear		embsdIN
	50-60 cm	H6	4	metal			shnks			
	50-60 cm	H6	4	metal		mach. Cut Nail	comp		6 cm lg	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part		Measurement	Notes
D7	50-60 cm	H6	2	ceram.	whtwr	int tp	rim	It Blue	22 cm rm dia	plate- burned
D7	50-60 cm	H6	1	ceram.	whtwr	int tp	rim	bn		saucer
D7	50-60 cm	H6	1	ceram.	whtwr	undec	bdy			
D7	50-60 cm	H6	1	metal	Iron	hnd wrt nail	comp		8 cm lg	
	50-60 cm	H6	114	ceram.	rknghm	int/ ext glz	bdy	int yw ext mott		teapot
	50-60 cm	H6	5	metal	Iron		hds/ shnks			
	50-60 cm	H6	16		Coal	brnd	frags			
	50-60 cm	H6			crvd	hnd bln wine	bdy	dk olive		
	50-60 cm	H6	2		flat	Window	bdy	lt aqua		
	50-60 cm	H6	2		porcln	undec	rim to bs	white	14 cm rm dia 10 cm bs dia	saucer
	60-70 cm	H8	2	metal	Iron		hd/ Shnk			
D7	60-70 cm	H8			flat		bdy	Aqua		
	60-70 cm	H8	18	ceram.	rdware		rm/ bdy	dk bn	20 cm rm dia	strg pt
	60-70 cm	H8			whtwr		bdy			Silg pi
	60-70 cm	H8	-		Bone		Mids.			
	70-80 cm	H9	2		crmwr		bdy			
	70-80 cm	H9 H9	2			undec		white		
		H9 H9	-	ceram.	whtwr		bdy	white		
	70-80 cm		3	glass	flat	Window	bdy	Aqua		
	70-80 cm	H9	1		Coal		frags			
	70-80 cm	H9		0	flat	Window	bdy	clear		
	70-80 cm	H9	1		Grit-temp	frag				
	70-80 cm	H9	3	Lithic	Coal		frags			
	70-80 cm	H9	1	0	brnd		bdy	Aqua		
	70-80 cm	H9			crvd		bdy	dk olive		
	70-80 cm	H9	1				rm/ bdy	dk bn		strg pt
	70-80 cm	H9	1	ceram.	rdware		bdy			
	70-80 cm	H9			shell	quahog	bdy			
	80-90 cm	H9		metal	Iron		shnk			
	80-90 cm	H9	1	Faunal	shell		bdy			
	80-90 cm	H9	1	ceram.	prlwr		bdy	gn/ wht		plate
	80-90 cm	H9	1	ceram.	rdware		bdy			
	80-90 cm	H9	2		crvd		bdy	clear		
	80-90 cm	H9	1	glass	flat	Window	bdy	Aqua		
D7	80-90 cm	H9	1	ceram.	porcln	int hp	rim/ bdy	gy/ wht	12 cm rm dia	saucer
D8	100 cm	H6	6	Faunal	shell	soft shell clam	umbo			
D8	100 cm	H6	1	ceram.	whtwr	int tp	rm/ bdy	bn		saucer
D8	100 cm	H6	7		plastic	blue edged	rim to bs	blue	30 cm lg	platter
D8	100 cm	H6	1	Faunal	Bone		epiphysis			unfused
	100 cm	H6	2	Faunal	Bone		frags			
	100 cm	H6	2		Bone		comp			
	100 cm	H6	1		crvd		bs/ Bdy	dk olive	8 cm bs dia	
	100 cm	H6	1		Bone		Mids.			
	100 cm	H6	1		crvd	hnd bln wine	rim	dk olive		
	100 cm	H6	8		crvd		bdy	dk olive		
		H6		0					10 cm bs dia	plate
D8	100 cm	H6	1	glass	crvd	pressed	bs	clear	10 cm bs dia	plate

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
D8	100 cm	H6	1	metal	lead	scrap	frags			
D8	100 cm	H6	2		shell	quahog	bdy			
D8	100 cm	H6	6		shell	soft shell clam	chondrophore			
D8	100 cm	H6	1	Faunal	Bone		Mids.			chopped
D8	100 cm	H6	33		Bone	med mam lbn	mds			
D8	100 cm	H6	1		shell	soft shell clam	bdy			
D8	100 cm	H6	13	Faunal	shell	soft shell clam	bdy			
D8	100 cm	H6	1		Bone	swine femur	Mids.			
D8	100 cm	H6	3		shell	soft shell clam	umbo			
D8	100 cm	H6		glass	flat	Window	bdy	lt aqua		
D8	100 cm	H6		<u> </u>	Bone		Mids.	ii aqua		
D8	100 cm	H6	3		shell	quahog	hinges			
-		H6	5							
D8 D8	100 cm 100 cm	H6		ceram.	rdware	glz miss	bdy rim to bo	dk blue	29 om rim dio	plata
		H6	6		whtwr	int tp	rim to bs		28 cm rim dia	plate
D8	100 cm	H6 H6	•		brick	quarter	frags		9.7 cm wd 4.5 cm tk	
D8	100 cm		2		brick	frag	bdy			
D8	100 cm	H6		floral	charcoal		frags	1		
D8	100 cm	H6	1	ceram.	rdware		bdy	brn		pan
D8	100 cm	H6	1	Faunal	Bone		distal			sawn
D8	100 cm	H6	1	Faunal	Bone	cattle sternum	Mids.			sawn
D8	100 cm	H6	1	Faunal	Bone		Mids.			
D8	100 cm	H6	20	metal	Iron	possible can or pa				sawn
D8	100 cm	H6	1		Bone	cattle pelvis	Mids.			
D8	100 cm	H6	1	Lithic	Coal	unbrnd	frags			
D8	100 cm	H6	1	ceram.	prlwr	ext hp	bdy	bn hp		
D8	100 cm	H6	1	ceram.	whtwr	ext tp	bs/ Bdy	bn	10 cm body dia	cup
	100 cm	H6	1	Faunal	Bone	cattle rib	Mids.			
D8	100 cm	H6	9	ceram.	crmwr	undec	bdy		12 cm bdy dia	bowl
D8	100 cm	H6	10	ceram.	whtwr		bdy			
D8	100 cm	H6	2	Faunal	Bone	calc. Med mam fltb	mds			
D8	100 cm	H6	1	ceram.	whtwr	int/ ex tp	rm/ bdy	dk blue		
D8	100 cm	H6	1	ceram.	whtwr	mld rim	bdy	white		plate
D8	100 cm	H6	3	Faunal	Bone	cattle thorasic vert				
D8	100 cm	H6	11	ceram.	whtwr	int tp	bdy	It Blue		plate
D8	100 cm	H6	6		Bone		comp			
D8	100 cm	H6	1		Bone	fish rib	Mids.			
D8	100 cm	H6	1	glass	crvd		bs/ Bdy	dk olive	9 cm bs dia	
D8	100 cm	H6	1		Bone		Mids.			sawn
D8	100 cm	H6	1	Faunal	Bone	chicken pelvis	Mids.			
D8	100 cm	H6	1	metal	tin		frags			
	100 cm	H6	10	metal	Iron	mach. Cut Nail	hds/ shnks			
D8	100 cm	H6	2	ceram.	rdware	Flowerpot	rim/ bdy		20 cm rm dia	
D8	100 cm	H6	3	metal	Iron	mach. Cut Nail	shnks			
D8	100 cm	H6	1	ceram.	porcln	undec	bdy			
D8	100 cm	H6	3	ceram.	whtwr	int tp	rm/ bdy	bn		saucer
D8	100 cm	H6	12	glass	flat	Window	bdy	Aqua		
00		סוון	12	yiass	Indi		puy	луиа		

)8 1 )8 1 )8 1		H6	9	0010						
08 1 08 1	100 cm		9	ceram.	rdware	int/ ext glz	bdy	int org bn/ ext	dk bn	chamberpot
08 1		H6	2	Faunal	shell	quahog	bdy			
	100 cm	H6	1	ceram.	rdware	int glz ext miss	bdy	brn, slip dec		pan
18	100 cm	H6	2	ceram.	whtwr	undec	rim to bs	white	26 cm rim dia	plate
- 4	20-30 cm	H26	1	ceram.	whtwr	ext/int tp	bdy	It Blue	10 cm bdy	cup
	20-30 cm	H26	1	Faunal	shell	soft shell clam	bdy			
	20-30 cm	H26	1	ceram.	whtwr	undec	bdy			
8 2	20-30 cm	H26	1	glass	flat	Window	bdy	Aqua		
8 2	20-30 cm	H26	1	Faunal	shell	quahog	bdy			
8 2	20-30 cm	H26	1	ceram.	porcln	undec	bdy	white		
		H26	2	ceram.	rdware	glz miss	bdy			
8 2	20-30 cm	H26	1	glass	flat	Window	bdy	clear		
8 2	20-30 cm	H26	1	Faunal	shell	soft shell clam	umbo			
		H26	1	metal	Iron	mach. Cut Nail	shnk			
	30-40 cm	H6		glass	flat	Window	bdy	lt aqua		
8 3	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	30-40 cm	H6	2	ceram.	whtwr	int tp	rm/ bdy	dk blue	16 cm rm dia	saucer
8 3	30-40 cm	H6	3	ceram.	prlwr	undec	bdy			
		H6	3	floral	wood	architect.	frags			
		H6	1	ceram.	yllware	undec	bdy	vllw		
	30-40 cm	H6	1	metal	brass	Eyeliner case	comp	,	7 cm lg 1.1 cm wd	"DORIN PARIS/ DESPO"
	30-40 cm	H6		Faunal	shell	soft shell clam	bdy			
		H6		metal	brass	button	comp		1.5 cm dia	disc
	30-40 cm	H6		metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H6	1	glass	crvd	hand bln	bdy	clear		thin
	40-50 cm	H6	1		whtwr	undec	rm/ bdy	wht	10 cm rm	cup
		H6	6		whtwr	undec	bdy			
	40-50 cm	H6	1		whtwr	int tp	bdy	It Blue		
		H6	5	glass	flat	Window	bdy	lt aqua		
	40-50 cm	H6	1		whtwr	int tp	bdy	dk blue		
		H6	-	metal	Iron	mach. Cut Nail	shnks			
		H6	1		whtwr	blue edged	rm/ bdy	blue	24 cm rm dia	plate
	40-50 cm	H6	1	ceram.	vllware	undec	handle	vllw		cup
	40-50 cm	H6	7	metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H6	1	Faunal	Bone	chicken ulna	prox			
		H6	1	metal	Iron	scissors	comp	1	5.5 cm wd 8.5 cm lg	
		H6	1		crvd	mld bln	bdy	lt aqua		
		H6		ceram.	whtwr	undec	rm/ bdy	wht	20 cm rm dia	bowl
	40-50 cm	H6	1		crvd	hnd bln wine	bdy	dk olive		
		H6	3	ceram.	crmwr	undec	bdy			
		H6	2	Lithic	Coal	unbrnd	frags			
		H6	1		shell	quahog	bdy			
	40-50 cm	H6	2		prlwr	blue edged	rm/ bdy	blue		plate- mld feathers
		H6	1	glass	crvd	drnk glas	bs/ Bdy	clear	5.5 cm dia bs	
		но Н6		0		unin yias				octagonal
		нь Н6	1	mortar glass	sandy crvd	hnd bln wine	frags bdy	dk olive		

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
D8	50-60 cm	H6	1	Lithic	Coal	unbrnd	frags			
	50-60 cm	H6	10		whtwr	undec	bdy			
D8	50-60 cm	H6		ceram.	rdware		bdy	tan		
	50-60 cm	H6	1		shell		bdy			
	50-60 cm	H6	8		flat	Window	bdy	lt aqua		
	50-60 cm	H6	-	0	crvd		bdy	dk olive		
	50-60 cm	H6			crvd	hnd bln wine	bdy	olive		
	50-60 cm	H6		glass		drnk glas	bs/ Bdy	clear	7 cm bas dia	
	50-60 cm	H6	2		Bone	med mam fltbn	mds	0.04		
	50-60 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	50-60 cm	H6	1	Faunal	Bone	calc med mam rib				
	50-60 cm	H6	-	metal	Iron	mach. Cut Nail	hds/ shnks			
	50-60 cm	H6		ceram.	whtwr	Int Tp	bdy	dk blue		
	50-60 cm	H6			brick	frag	bdy			
	60-70 cm	H6			whtwr	undec	bdy			
	60-70 cm	H6	1		sandy	unuec	frags	white		
	60-70 cm	H6	1	Lithic		unbrnd		writte		
		H6	5		Coal		frags			
	60-70 cm		-	metal	Iron	mach. Cut Nail	shnks			
	60-70 cm	H6			brick	frag	bdy			
	60-70 cm	H6		glass	crvd		bdy	dk olive		
	60-70 cm	H6			crvd	mld bln	bdy	clear		
	60-70 cm	H6		glass	crvd	hand bln	bdy	clear		thin
	60-70 cm	H6		ceram.	whtwr	int/ ext tp	bdy	lt Blue		cup
	60-70 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks			
	60-70 cm	H6	5	ceram.	rdware	glz miss	bdy			
	60-70 cm	H6	3	ceram.	yllware	undec	bdy	yllw		
	60-70 cm	H6	4	Faunal	Bone	squirrel metatarsa				
	60-70 cm	H6		ceram.	rdware	int glz ext miss	bdy	dk brn		
	60-70 cm	H6	1		Bone	med mam fltbn	mds			
	60-70 cm	H6				Window	bdy	lt aqua		
	60-70 cm	H6	1		whtwr	blue edged	rm	blue		Plate- mld feathers
	60-70 cm	H6	1		flat	Window	bdy	Aqua		
	60-70 cm	H6			rdware	int glz ext miss	bdy	black		
	60-70 cm	H6	2		shell	soft shell clam	bdy			
	60-70 cm	H6	1	ceram.	crmwr	undec	bdy			
	70-80 cm	H6	1	ceram.	whtwr	undec	rm/ bdy			saucer- gothic rim
	70-80 cm	H6	1	glass	crvd	pressed	frag	white	6 cm dia	curtain tie back- molded
D8	70-80 cm	H6	9	metal	Iron	mach. Cut Nail	hds/ shnks			
D8	70-80 cm	H6	9	ceram.	whtwr	undec	bdy			
D8	70-80 cm	H6	1	glass	crvd	hnd bln	bdy	clouded		
	70-80 cm	H6			Iron		frags			
	70-80 cm	H6	2	ceram.	whtwr	int tp	rm/ bdy	dk blue		
	70-80 cm	H6	2	ceram.	crmwr	undec	bdy	-		
	70-80 cm	H6			brick	frag	bdy			
	70-80 cm	H6		ceram.			bdy			
	70-80 cm	H6			red	flowerpot dish	rim to bs		12 cm rm dia 8 cm bs dia	

Test Pit	Depth	Contex	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	70-80 cm	H6		metal	Iron	mach. Cut Nail	shnks			
D8	70-80 cm	H6	4	ceram.	whtwr	int tp	rm/ bdy	It Blue		
D8	70-80 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
D8	70-80 cm	H6	8	glass	flat	Window	bdy	lt aqua		
D8	70-80 cm	H6	6	ceram.	rdware	glz miss	bdy	•		
D8	70-80 cm	H6	3	ceram.	crmwr	undec	bdy			
D8	70-80 cm	H6	2	mortar	Grit-temp	frag				
D8	70-80 cm	H6	2	ceram.	rdware	ext glz int ms	hndl	rd bn		
D8	70-80 cm	H6	2	ceram.	rdware		bdy	brn		
D8	70-80 cm	H6	1	ceram.	whtwr	ext hp	bdy	yw, org, bn		tea cup
	70-80 cm	H6	1	ceram.	vllware	undec	bdy	vllw		
D8	70-80 cm	H6	5	glass	crvd	hnd bln wine	bs/ Bdy	dk olive		
D8	70-80 cm	H6	1	glass	crvd	mld bln	bs/ Bdy	Aqua	2 cm dia	med bottle
	70-80 cm	H6	2	Lithic	Coal	brnd	frags			
	70-80 cm	H6	2	Lithic	Coal	unbrnd	frags			
D8	70-80 cm	H6	1	ceram.	whtwr	int hp	bdy	It blue		saucer- line around int rim
D8	70-80 cm	H6	1	ceram.	stnwr gy	undec	bdy		6 cm bdy dia	blacking bottle
D8	70-80 cm	H6	1	mortar	sandy	frag	,	tan		<b>3 1 1</b>
	70-80 cm	H6	1	glass	flat	Window	bdy	Aqua		
D8	70-80 cm	H6			brick	frag	bdy			
D8	70-80 cm	H6	2	floral	charcoal	frag				
D8	70-80 cm	H6		ceram.	whtwr	undec	bdy			
D8	70-80 cm	H6	1	ceram.	rdware		bdy	dk bn		
D8	70-80 cm	H6	2	Faunal	Bone	med brd Ing	mds	0		
D8	70-80 cm	H6	1	glass	flat	Window	bdy	clear patinated	1	
D8	70-80 cm	H6	1	Faunal	shell	soft shell clam	chondrophore		-	
D8	70-80 cm	H6	3	metal	Iron		shnks			
	70-80 cm	H6	1	ceram.	whtwr	int tp	bdy	dk blue		
	80-90 cm	H6	2	ceram.	rdware	Flowerpot	bdy		16 cm bdy dia	
	80-90 cm	H6	1	Faunal	Bone	cod	mandible			
	80-90 cm	H6	1	glass	flat	Window	bdy	lt aqua		
	80-90 cm	H6	4	glass	crvd	hnd bln	bdy	olive		
	80-90 cm	H6	1	ceram.	prlwr	mld	rm	wht		plate- mld edge
	80-90 cm	H6	6	ceram.	whtwr	undec	bdy			
	80-90 cm	H6	1	Faunal	Bone		distal			fsd
	80-90 cm	H6	1	metal	brass	flat	frags			possible knife slab
	80-90 cm	H6	4		Bone	lg mam flt bn	mds			
	80-90 cm	H6	1	Faunal	Bone	cattle thorasic vert				sawn
	80-90 cm	H6	1	Faunal	Bone	tautog	cran			
	80-90 cm	H6		ceram.	whtwr	int tp	bdy	It Blue		plate- incised lines on ext
	80-90 cm	H6	2	ceram.	whtwr	mocha	bdy	bn/ blk/ gray		
-	80-90 cm	H6	5	Faunal	shell	soft shell clam	bdy	Silv gray		
	80-90 cm	H6	1	ceram.	rdware	Flowerpot	bdy bs/ Bdy		12 cm bs dia	
	80-90 cm	H6	1	Faunal			acetab			
			1			soft shell clam				
			· ·							
D8	80-90 cm 80-90 cm	H6 H6	1 6	Faunal Faunal	shell shell		chondrophore bdy			

Test Pit	Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	80-90 cm	H6	1	Faunal	Bone	cattle lumbar vert	mds			
	80-90 cm	H6	3	ceram.	rdware	int glz ext unglz	rm to bs	dk bn	12 cm bs 18 cm rm dia	small pot
	80-90 cm	H6	2	ceram.	whtwr	int tp	rm/ bdy	dk blue		
	80-90 cm	H6	1	floral	charcoal		frags			
	80-90 cm	H6		ceram.	rdware	int glz ext miss	bdy	bn		
	80-90 cm	H6		ceram.	whtwr	undec	bdy bs/ Bdy	white	12 cm bs dia	chamberpot
	80-90 cm	H6		Faunal	shell	quahog	Hinge	WIIILE		
	80-90 cm	H6	5	-			vertebra			
	80-90 cm	H6	2	Faunal	Bone	tautog hnd bln		alaar		
				glass	crvd		bdy	clear		
	80-90 cm	H6	1	metal	brass	scrap	frags	-U P		
	80-90 cm	H6	6	glass	crvd	hnd bln wine	rim to bs	dk olive	8 cm bs dia	_
	80-90 cm	H6	4	ceram.	whtwr	int/ ext tp	bdy	dk blue	10 cm bdy	cup
	80-90 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
	80-90 cm	H6	6	ceram.	rdware	int miss ext unglz				
D8	80-90 cm	H6	1	glass	crvd	hnd bln	rm/ bdy	lt aqua	2.2 cm rm dia 3.3 cm bdy dia	med bottle
E4	10-20 cm	H6	1	glass	flat	Window	bdy	Aqua		
E4	10-20 cm	H6	1	metal	Iron	wire	frags			
	10-20 cm	H6	3	glass	flat	Window	bdy	lt aqua		
	10-20 cm	H6	1	metal	Iron	mach. Cut Nail	comp		4 cm lg	
	10-20 cm	H6	1	Faunal	Bone	med mam Ibn	mds		Ŭ	
E4	10-20 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	10-20 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
	10-20 cm	H6		glass	crvd	mld bln	bdy	white		
E4	10-20 cm	H6	4	metal	Iron	mach. Cut Nail	shnks	Winto		
E4	10-20 cm	H6	2	ceram.	whtwr	undec	bdy			
E4	10-20 cm	H6	2	ceram.	rdware	Flowerpot	bdy			
	10-20 cm	H6	1	ceram.	whtwr	mld	hndl			0110
	10-20 cm	H6	•			undec	-	white		cup
	10-20 cm	H6	1	ceram.	porcln		bdy hd/ Shnk	white		
		H6	2	metal	Iron	mach. Cut Nail		alaar		
E4	10-20 cm		5	glass	flat	Window	bdy	clear		
E4	10-20 cm	H6	1	glass	crvd	mach md	bdy	clear		
E4	10-20 cm	H6	1	metal	Iron	mach. Cut Nail	comp		5 cm lg	
	20-30 cm	H6	2	ceram.	whtwr	ext tp	bdy	It Blue		cup
	20-30 cm	H6	1	ceram.	whtwr	int Tp	rm/ bdy	It blue		saucer
	20-30 cm	H6	1	ceram.	whtwr	Ext Tp	bdy	bn		cup
	20-30 cm	H6	1	metal	Iron	mach. Cut spike	comp		14 cm lg	
	20-30 cm	H6	1	ceram.	whtwr	Int Tp	bdy	dk blue		plate
	20-30 cm	H6	9	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	comp		7 cm lg	
E4	20-30 cm	H6	1	glass	crvd	mach md	bdy	solarized		
	20-30 cm	H6	1	ceram.	whtwr	ext hp	bdy	ylw/ bn/ blk	16 cm bdy dia	bowl
E4	20-30 cm	H6	4	glass	crvd	mld bln	bdy	clear	Í Í	
	20-30 cm	H6	5	glass	flat	Window	bdy	It aqua	1	
	20-30 cm	H6	8	Lithic	Coal	unbrnd	frags		1	
	20-30 cm	H6		ceram.	kaolin	pipe stem	bdy		6/64" stem bore	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
E4	20-30 cm	H6	1	ceram.	porcln	int hp	rm/ bdy	rd bn		saucer
E4	20-30 cm	H6	2	ceram.	rdware	Flowerpot	bdy			
E4		H6		ceram.	whtwr	undec	bdy			
		H6		ceram.	whtwr	ext hp	bdy	It blue	12 cm bdy dia	cup
		H6		ceram.	crmwr	undec	bdy		,	
		H6		ceram.	whtwr	undec	bdy			
		H7		metal	Iron	mach. Cut Nail	comp		4 cm lg	
		H7		ceram.	whtwr	Ext TP	bdy	dk blue		
		H7		ceram.	whtwr	undec	bdy			
E4		H7	1	ceram.	whtwr	int hp	rm/ bdy	green		saucer
E4		H7	1	metal	Iron	wire nail	comp	9.0011	4.5 cm lg	
		H7		glass	flat	Window	bdy	lt aqua		
E4		H7		ceram.	yllware	undec	bdy	vllw		
		H7	4	Lithic	Coal	unbrnd	frags	ynw		
E4		H7		metal	Iron		shnks			
		H7	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
		H6	1	Lithic	Coal	unbrnd	frag			
		H6	2	ceram.	rdware	Flowerpot	bdy			
		H6	2		Bone	cattle cervical vert			-	
		H6				Window		lt oguo		
		H6		glass glass	flat crvd	mld bln	bdy bdy	lt aqua Aqua		
		H6			whtwr		rm/ bdy		10 om bdy	
		H6	4	ceram. metal		mach. Cut Nail	hds/ shnks	dk aqua	10 cm bdy	cup
		по H6			Iron	Window		clouded		
		H6		glass	flat		bdy rm/ bdy	clear	10 om rim dio	
		по H6		glass	crvd	drnk glas			10 cm rim dia	
				ceram.	whtwr	int Tp	rm/ bdy	It blue It Blue		plate
		H6 H6		ceram.	whtwr	int tp ext miss mach. Cut Nail	bs/ Bdy hd/ Shnk	IL DIUE		
E4				metal	Iron					incided lines on out
		H19		ceram.	rdware	Flowerpot	bdy ba / Datri			incised lines on ext
		H9			prlwr	undec	bs/ Bdy			
		H9	1	Faunal	shell		bdy			
		H9		metal	Iron	mach. Cut Nail	hds/ shnks			
E4	70-80 cm N1/2			ceram.	crmwr	undec	rm/ bdy		20 cm rm dia	chamberpot
		H9		ceram.	crmwr	undec	bdy			
		H9		ceram.	whtwr	undec	rm/ bdy			
		H9		ceram.	whtwr	undec	bdy			
E4	90-100 cm	H18	1	glass	flat	Window	bdy	clear	_	
	00.50		<u> </u>		(I )					
		H6		glass	flat		bdy	lt aqua	_	
E5		H6		glass	crvd	hnd bln	bdy	clear	_	hurricane lamp
		H6		ceram.	whtwr	undec	bdy		_	
E5		H6	3	metal	Iron	mach. Cut Nail	hds/ shnks			
		H6		ceram.	whtwr	Int/ ext tp	bdy	dk blue		cup
		H6	5	metal	Iron		shnks			
E5		H6		metal	Iron	handle	comp		23 cm lg	
E5	30-50 cm	H6	1	ceram.	prlwr	undec	bdy			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	30-50 cm	H6	1		whtwr	int tp	rm	dk blue		platter
E6	20-30 cm	H6	4	glass	flat	Window	bdy	lt aqua		
	20-30 cm	H6	1	glass	crvd	hnd bln	bdy	dk olive		
	20-30 cm	H6	3		whtwr	undec	bdy			
	20-30 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	20-30 cm	H6	5	Faunal	Bone	lg mam flt bn	mds			
	20-30 cm	H6	2	metal	Iron	mach. Cut Nail	comp		5 cm lg	
	20-30 cm	H6	1	Faunal	shell	quahog	bdy			
	20-30 cm	H6	1	Lithic	slate	roof slate	frags			
	20-30 cm	H6	1	glass	flat	Window	bdy	lt aqua		burned
	20-30 cm	H6	1	metal	brass	cap or snap	comp		1 cm dia	
	20-30 cm	H6	1	Lithic	Coal	unbrnd	frags			
	20-30 cm	H6	2		Bone	cattle lumb vert	epiphysis			unfused
	20-30 cm	H6	1	ceram.	crmwr	undec	bdy			
	20-30 cm	H6	1	glass	crvd	mld bln	bdy	Aqua		
	20-30 cm	H6	5	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm	H6	2	ceram.	whtwr	int tp	bdy	It blue		
	30-40 cm	H6	5	ceram.	whtwr	undec	bdy			
	30-40 cm	H6	3	glass	flat	Window	bdy	Aqua		
	30-40 cm	H6	1	glass	flat	Window	bdy	It aqua		
	30-40 cm	H6	1	ceram.	whtwr	int tp	rm/ bdy	blue		
	30-40 cm	H6	2	glass	crvd	hnd bln	bdy	clear		
	30-40 cm	H6	1	ceram.	whtwr	undec	bs	oloai	10 cm bs dia	
	30-40 cm	H6	2	Faunal	Bone	med mam Ibn	mds			
	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	comp		6 cm lg	
	30-40 cm	H6	1	ceram.	rdware	glz miss	bdy			
	30-40 cm	H6	3	metal	Iron	mach. Cut Nail	shnks			
	30-40 cm	H6	1	ceram.	yllware	undec	rm/ bdy	vlw	20 cm rm dia	bowl
	40-50 cm	H6	2	ceram.	brick	frag	edge	j	6 cm tk	
	40-50 cm	H6	3	glass	flat	Window	bdy	lt aqua		
	40-50 cm	H6	2	ceram.	rdware	Flowerpot	bdy	it aqua		
	40-50 cm	H6	1	ceram.	whtwr	Ext TP	bs/ Bdy	bn	10 cm bs	cup
	40-50 cm	H6	1	ceram.	whtwr	Annular	bdy	blue/ ylw		
	40-50 cm	H6	1	Faunal	shell	quahog	bdy	Side/ Jill		
	40-50 cm	H6	3	metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H6	10	metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H6	1	ceram.	whtwr	Int Tp	bdy	It Blue		
	40-50 cm	H6	1	ceram.	brick	frag	edge		5.7 cm tk	
	40-50 cm	H6	1	ceram.	brick	frag	bdy			
	40-50 cm	H6	1	Lithic	Coal	unbrnd	frags			
	40-50 cm	H6	3	ceram.	whtwr	undec	bdy			
	40-50 cm	H6	2	ceram.	rdware	pipe frags	bdy			
	40-50 cm	H6	4	glass	crvd	mld bln	bdy	lt aqua		
	40-50 cm	H6	1	Faunal	shell	oyster	Hinge	n uqua		
	50-60 cm	H6	2		whtwr	undec	bdy	white		

Test P	Pit Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
E6	50-60 cm	H6	4	ceram.	rdware	Flowerpot	bdy		22 cm bdy dia	
E6	50-60 cm	H6	1	glass	flat	Window	bdy	lt aqua		
E6	50-60 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
E6	50-60 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
E6	60-70 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
E6	60-70 cm	H6		ceram.	brick	frag	bdy			
E6	60-70 cm	H6		glass	flat	Window	bdy	clouded		
E6	60-70 cm	H6		Lithic	Coal	unbrnd	frags	cioudeu		
E6	60-70 cm	H6	4	metal	Iron	mach. Cut Nail	shnks	-		
E6	60-70 cm	H6	1	ceram.	whtwr	undec	bdy			
	60-70 cm	H6	5			Flowerpot	bdy	-	Q1 am hd dia	
E6	60-70 cm		5	ceram.	rdware			lt a au ca	24 cm bd dia	
E6		H6		glass	flat	Window	bdy	lt aqua		
E6	80-90 cm	H6	1	ceram.	brick	frag	edge		5.4 cm tk	
					<u> </u>					
<u>E7</u>	0-10 cm	H5		ceram.	rdware	Flowerpot	rm/ bdy		18 cm rm dia	
E7	0-10 cm	H5	1	ceram.	whtwr	undec	bs			unicorn maker's mark on base
E7	0-10 cm	H5	1	metal	Iron	mach. Cut Nail	comp		8 cm lg	
E7	0-10 cm	H5	1	metal	Iron	mach. Cut spike	comp		10 cm lg	
E7	10-20 cm	H21	1	ceram.	whtwr	int tp	bdy	lt Blue		
E7	10-20 cm	H21	1	ceram.	rdware	int miss ext unglz	bdy			
E7	10-20 cm	H21	2	Lithic	Coal	brnd	frags			
E7	10-20 cm	H21	2	ceram.	yllware	undec	bdy	ylw		
E7	10-20 cm	H21	1	glass	flat	Window	bdy	Aqua		
E7	10-20 cm	H21	2	ceram.	whtwr	undec	rm/ bdy	white		saucer
E7	10-20 cm	H21	4	metal	Iron	mach. Cut Nail	shnks			
E7	20-30 cm	H21	1	ceram.	whtwr	int hp	bs/ Bdy	blue/ wht	8 cm bs dia 16 cm rm dia	saucer- sponge dec
E7	20-30 cm	H21	2	ceram.	crmwr	undec	bdy			
E7	20-30 cm	H21	5	ceram.	whtwr	undec	bdy	wht		
E7	20-30 cm	H21	4	glass	crvd	mld bln	bdy	clear		
E7	20-30 cm	H21	1	glass	crvd	hand bln	rm/ bdy	clear	6 cm rm dia	globe?
E7	20-30 cm	H21	4	metal	Iron	mach. Cut Nail	shnks	cicai		
E7	20-30 cm	H21	1	ceram.	whtwr	int tp	bs/ Bdy	dk blue		
E7	30-40 cm	H21	2	Faunal	Bone	sheep femur	mds			C2)W/2
E7 E7	30-40 cm	H21	5	metal	Iron	mach. Cut Nail	shnks			sawn
E7 E7	40-50 cm	H21	5		_		bdy			
		H21		ceram.	crmwr	undec		alaar	10 cm rm	
E7	40-50 cm		1	glass	crvd	drnk glas	rm/ bdy	clear	10 cm rm	
E7	40-50 cm	H21	1	glass	crvd	hnd bln wine	bdy	dk olive		
E7	40-50 cm	H21		glass	flat	Window	bdy	clouded		
E7	40-50 cm	H21	1	glass	flat	Window	bdy	It aqua		
<u>E7</u>	40-50 cm	H21	1	ceram.	whtwr	ext tp	bdy	It Blue		
E7	50-60 cm	H9	1	glass	flat	Window	bdy	Aqua		
E7	50-60 cm	H9	3	Lithic	Coal	unbrnd	frags			
E7	50-60 cm	H9	5	metal	Iron	mach. Cut Nail	hds/ shnks			
E7	50-60 cm	H9	1	ceram.	rdware	glz miss	bdy			
E7	50-60 cm	H9	1	metal	Iron	mach. Cut Nail	shnk			
E7	50-60 cm	H9	1	glass	crvd	hand bln	bdy	clear		hurricane lamp

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	50-60 cm	H9			whtwr	undec	bdy			
	50-60 cm	H9	-	Lithic		brnd	frags			
E7	60-70 cm	H9				frag	bdy			
	60-70 cm	H9		Lithic	Coal	brnd	frags			
	60-70 cm	H9	2	glass	flat	Window	bdy	olive		
	60-70 cm	H9			whtwr	undec	bdy	00		
	60-70 cm	H9			prlwr	blue edged	rim/ bdy	blue		Plate- molded edge
	60-70 cm	H9		metal	Iron	mach. Cut Nail	shnks	2.00		
	60-70 cm	H9	-	ceram.	whtwr	undec	bs		14 cm bs dia	
E7	70-80 cm	H9			whtwr	undec	bdy			
	70-80 cm	H9			brick	frag	bdy			
<u> </u>				oorann.	Short	liug				
E8	0-10 cm	H5	1	glass	crvd	drnk glas	bdy	clear		
	0-10 cm	H5			crvd	hand bln	bdy	dk olive		
	0-10 cm	H5	· ·	glass	flat	Window	bdy	It aqua		
	0-10 cm	H5				soft shell clam	umbo	n uquu		
	0-10 cm	H5		ceram.		int tp	rm/ bdy	It Blue		plate
	0-10 cm	H5	· ·	ceram.	rdware	Flowerpot	bs	it blue		
	0-10 cm	H5		ceram.		ext tp	bdy	dk blue		
	0-10 cm	H5	· ·	ceram.		undec	bdy			
	0-10 cm	H5		ceram.		int/ ext glz	rm/ bdy	dk bn	8 cm rm dia	small pot
	0-10 cm	H5		Lithic	Coal	brnd	frags			
	0-10 cm	H5		metal		mach. Cut Nail	hd/ Shnk			
	0-10 cm	H5		ceram.	whtwr	Ext TP	rm/ bdy	It Blue		
	0-10 cm	H5		ceram.		int miss ext unglz	bdy	it blue		
	0-10 cm	H5	1	metal	brass	pants stud	comp			marked "MADE IN FRANCE/PAT 11 15 89"
	0-10 cm	H5	•	metal	Iron	mach. Cut Nail	shnks			
	0-10 cm	H5				quahog	bdy			
E8	10-20 cm	H21		synthetic			buy	wht		
E8	10-20 cm	H21			Bone	frag med brd Ing	distal	witt		
E8	10-20 cm	H21					uisiai			
E8	10-20 cm	H21		metal	Iron	frag mach. Cut Nail	hda/ abaka			
E8	10-20 cm	H21			brick		hds/ shnks			
E8	10-20 cm	H21		ceram.		frag Flowerpot	bdy			
E8	10-20 cm	H21		Lithic		Burned	bdy			
E8 E8	10-20 cm 10-20 cm	H21			Coal		frags	wht	14 om rim dia	caucor
E8 E8	10-20 cm 10-20 cm	H21		ceram.	whtwr	undec	rm/ bdy	wht wht	14 cm rim dia	saucer
	10-20 cm 10-20 cm	H21		ceram.		undec	bdy			
E8	10-20 cm 10-20 cm			glass	flat	Window	bdy	clear		
E8		H21		metal		mach. Cut Nail	shnks			
E8	10-20 cm	H21				quahog	bdy	المرابعة		
E8	10-20 cm	H21	1			hand bln wine	bdy	dk olive	10. area la du c	
E8	10-20 cm	H21			sware gy	n e n e il	bdy fra a	ext bn int tn	10 cm bdy	blacking bottle
E8	10-20 cm	H21	1		slate	pencil	frag		2 cm lg .3 cm wd	
E8	10-20 cm	H21	1		shell	soft shell clam	umbo			
E8	10-20 cm	H21			shell	soft shell clam	bdy			
E8	10-20 cm	H21	4	Lithic	Coal	unbrnd	frags			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
E8	10-20 cm	H21	1	ceram.	whtwr	int tp	rm/ bdy	It Blue	18 cm rm dia	plate
	10-20 cm	H21			rdware	Flowerpot	rm/ bdy		14 cm rm dia	
E8	10-20 cm	H21			prlwr	undec	bdy			
	100-110 cm	H9			whtwr	undec	bdy			
	100-110 cm	H9		glass	flat	Window	bdy	clear		
	100-110 cm	H9		0	brick	frag	bdy	0.00		
	100-110 cm	H9			whtwr	Ext TP	bdy	dk blue		cup
	100-110 cm	H9	1	ceram.	whtwr	int tp	bdy	dk blue		
E8	100-110 cm	H9	1	glass	flat	Window	bdy	It aqua		
	110-115 cm	H9			brick	frag	bdy	n uquu		
	110-115 cm	H9		ceram.	rdware	int glz ext miss	bdy	brn		
	110-115 cm	H9		ceram.	rdware	glz miss	bdy	DITI		
	110-115 cm	H9		glass	crvd	hnd bln wine	bdy	dk olive		
	110-115 cm	H9				undec				
	20-30 cm			ceram.	prlwr		bs bdc/ chnkc			
	20-30 cm 20-30 cm	H6 H6		metal	Iron	mach. Cut Nail mld bln	hds/ shnks	clear		
			3		crvd		bdy	clear		
	20-30 cm	H6	1	Faunal	Bone	med mam Ibn	mds			
	20-30 cm	H6	1	ceram.	rdware	glz miss	bdy	h Dhua		
	20-30 cm	H6			whtwr	Ext tp	bdy	It Blue		
	20-30 cm	H6		ceram.	whtwr	undec	bdy			
	20-30 cm	H6		ceram.	whtwr	int tp	rm/ bdy	lt Blue		
	20-30 cm	H6		Lithic	Coal	unbrnd	frags			
E8 2	20-30 cm	H6		metal	Iron	mach. Cut Nail	shnks	-		
	20-30 cm	H6			crvd	mld bln	bdy	Aqua		
	20-30 cm	H6	2		shell	quahog	bdy			
	20-30 cm	H6	4		porcln	ext hp	rm/ bdy	blue	10 cm bdy	cup- Canton
	20-30 cm	H6	1	ceram.	crmwr	undec	bs		12 cm bs dia	
	20-30 cm	H6	1	Lithic	Coal	brnd	frags			
	20-30 cm	H6		glass	flat	Window	bdy	dk aqua		
	20-30 cm	H6	5	glass	flat	Window	bdy	Aqua		
	20-30 cm	H6		ceram.	rdware	Flowerpot	bdy			
	30-40 cm	H6		glass	flat	Window	bdy	lt aqua		
	30-40 cm	H6	10	ceram.	rdware	Flowerpot	bs/ Bdy		10 cm bs dia	
	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	comp		8 cm lg	
	30-40 cm	H6		metal	Iron	mach. Cut Nail	shnks			
	30-40 cm	H6	9	ceram.	brick	frag	bdy			
	30-40 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H6	1	Faunal	shell	oyster	Hinge			
	30-40 cm	H6	1	ceram.	kaolin	pipe bowl	bdy			marked D
	30-40 cm	H6	3	Faunal	shell	quahog	bdy			
	30-40 cm	H6	4	glass	crvd	mld bln	bdy	clear		
	30-40 cm	H6		metal	brass	nail	comp		5 cm lg	
	30-40 cm	H6	1	ceram.	yllware	undec	bs	yllw	-	
	30-40 cm	H6	9		whtwr	undec	bdy	Ť		
	30-40 cm	H6		glass	crvd	mld bln	bdy	lt aqua		
	30-40 cm	H6		<u> </u>	crvd	hnd bln	bdy	clear		thin

Test Pit		Context	Cour	nt Material	Class	Artifact	Part	Color	Measurement	Notes
	30-40 cm	H6	1	ceram.	stnwr gy	int unglz ext glz	rm/ bdy	tn ext gy int	6 cm rm dia	blacking bottle
	30-40 cm	H6	1	ceram.	whtwr	int hp	rm/ bdy	blue		saucer- line around rim
	30-40 cm	H6	4	Lithic	Coal	unbrnd	frags			
8	30-40 cm	H6	3	ceram.	whtwr	mld	rm/ bdy	wht	14 cm rm dia	saucer- wheat dec.
8	30-40 cm	H6	1	glass	crvd	mltd	frags	lt agua		burned
8	30-40 cm	H6	2	floral	wood	architect.	frags			
8	30-40 cm	H6	1	glass	crvd	mld	bdy	clear		
8	30-40 cm	H6	1	floral	fruit pit	peach	frags			
8	30-40 cm	H6	1	Faunal	shell	quahog	Hinge			
8	30-40 cm	H6	1	Faunal	Bone	med mam fltbn	mds			
8	30-40 cm	H6	1	glass	crvd	button	comp	white	1.5 cm dia	
	30-40 cm	H6	3	ceram.	whtwr	int tp	bdy	dk blue		
	30-40 cm	H6	1	ceram.	rdware	int alz ext miss	bdy	rd bn		
8	30-40 cm	H6	2	Lithic	Coal	0	frags			
8	30-40 cm	H6	1	glass	crvd	hnd bln wine	bdy	dk olive		
	30-40 cm	H6	1	ceram.	whtwr	int hp	bdy	dk blue		hp floral
	30-40 cm	H6	$\frac{1}{1}$	ceram.	porcln	int hp	rm/ bdy	blue		Canton
	40-50 cm	H6	3	glass	crvd		bdy	olive		
	40-50 cm	H6	8	metal	Iron		hds/ shnks			
	40-50 cm	H6	4	Lithic	Coal		frags			
	40-50 cm	H6	7	ceram.	whtwr	undec	bdy			
	40-50 cm	H6	1	ceram.	whtwr	ext tp	bdy	It Blue		cup
	40-50 cm	H6	1	metal	Iron	mach. Cut Nail	comp	it Blac	3.5 cm lg	
	40-50 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H6	1	ceram.	whtwr	undec	rm/ bdy	wht		
	40-50 cm	H6	2	ceram.	vllware	undec	bdy	vllw		
	40-50 cm	H6	1	ceram.	rdware	Flowerpot	bdy	<i></i>		
	40-50 cm	H6	2	Faunal	shell	quahog	bdy			
	40-50 cm	H6	3	glass	crvd	mld bln	bdy	clear		
	40-50 cm	H6	3	glass	flat	Window	bdy	Aqua		
	40-50 cm	H6	3	Faunal	Bone	calc. Med mam lbr		nquu		
8	50-60 cm	H6	1	ceram.	whtwr	int tp	rm/ bdy	It Blue	20 cm rm dia	plate
	50-60 cm	H6	2	ceram.	rdware	int glz ext miss	bdy	lt bn		plate
8	50-60 cm	H6	2	ceram.	brick	frag	bdy			
	50-60 cm	H6	1	ceram.	whtwr	int tp	bdy	It Blue		
	50-60 cm	H6		ceram.	rdware	Flowerpot	bdy			
	50-60 cm	H6		glass	flat	Window	bdy	Aqua		
	50-60 cm	H6		glass	flat	Window	bdy	It aqua		
8	50-60 cm	H6	1	Faunal	Bone	calc. Med mam fltt		παγμα		
<u>0</u> 8	50-60 cm	H6		Faunal	Bone	med mam lbn	mds	+		
<u>o</u> 8	50-60 cm	H6			whtwr	Annular	bdy	blk/ gray		muq
	50-60 cm	H6		ceram.	crvd	mld bln	bdy	clear		mug dec bottle
				glass				ciear	16 om bdy die	
8	50-60 cm	H6	1	ceram.	rdware	Flowerpot	bdy		16 cm bdy dia	
	50-60 cm	H6	3	ceram.	rdware	glz miss	bdy	-		
	50-60 cm	H6		metal	Iron		shnk	A		
8	50-60 cm	H6	3	glass	crvd	mld bln	bdy	Aqua		

Test Pit		Contex	Count	Material		Artifact	Part	Color	Measurement	Notes
	50-60 cm	H6	1	ceram.	whtwr	ext tp	bdy	lt Blue		
	50-60 cm	H6	7	ceram.	whtwr	undec	bdy			
E8	50-60 cm	H6	2	ceram.	crmwr	undec	bdy			
E8	50-60 cm	H6	2	glass	flat	Window	bdy	lt Blue		thk
	50-60 cm	H6	1	ceram.	whtwr	undec	bdy	wht	10 cm bdy dia	
E8	50-60 cm	H6	2	glass	crvd	hnd bln wine	bdy	olive		
E8	60-70 cm	H6	1	glass	crvd	hnd bln wine	bdy	olive		
	60-70 cm	H6	1	ceram.	whtwr		bs			Marked "MELVIL IMPROVED CHINA"
	60-70 cm	H6	1	Faunal	Bone	turkey femur	distal			
E8	60-70 cm	H6	3	glass	flat		bdy	lt aqua		
	60-70 cm	H6	2	ceram.			bs/ Bdy	blk/ blue		
	60-70 cm	H6	1	Faunal	Bone	cattle tibia	Mids.			sawn steak
	60-70 cm	H6	2	Faunal	Bone	calc. Med mam lbr	mds			
E8	60-70 cm	H6	3	Faunal	Bone		mds			
	60-70 cm	H6	1	metal		twisted wires	comp			
	60-70 cm	H6	1	ceram.			bdy		10 cm bdy	mug
	60-70 cm	H6	5	Lithic		brnd	frags		· · ·	
	60-70 cm	H6	1	ceram.			bs/ Bdy		14 cm base dia	
	60-70 cm	H6	1	Faunal			mds			
	60-70 cm	H6	1	ceram.	whtwr		bs/ Bdy			
	60-70 cm	H6	1	ceram.			bs/ Bdy		8 cm bs dia	
	60-70 cm	H6	2	ceram.			bdy			
	60-70 cm	H6	3	metal			shnks			
E8	60-70 cm	H6	3	ceram.		undec	bdy			
	60-70 cm	H6	1	metal		square nut	comp		3 cm dia	
	60-70 cm	H6	1	metal			hd/ Shnk			
	60-70 cm	H6	1	glass			bdy	lt aqua		
	60-70 cm	H6	1	ceram.				blue/ wht	16 cm rim dia	saucer
	60-70 cm	H6	1	ceram.		int tp	rm/ bdy	It Blue		saucer
	60-70 cm	H6	1	ceram.			bdy	dk blue		
E8	70-80 cm	H6	10	Lithic			frags			
E8	70-80 cm	H6	1	ceram.				dk bn		
E8	70-80 cm	H6		ceram.	whtwr	undec	rm	wht	24 cm rm dia	plate
E8	70-80 cm	H6	5	metal		mach. Cut Nail	shnks			place
E8	70-80 cm	H6	1	ceram.	ref. Eware		bdy			
E8	70-80 cm	H6	2	ceram.			rm/ bdy	bn	30 cm lg	pan
E8	70-80 cm	H6	1	ceram.				blk/ gn		saucer- lg floral
E8	70-80 cm	H6	2	ceram.			bdy	bn		
E8	70-80 cm	H6	16	ceram.		undec	bdy			
E8	70-80 cm	H6	1	Faunal	Bone		distal epiphysi	<u>م</u>		unfused
E8	70-80 cm	H6		ceram.		frag	bdy	2		
E8	70-80 cm	H6	3	glass		Window	bdy	lt aqua		
E8	70-80 cm	H6	1	ceram.				n aqua		
	70-80 cm	H6	14				bdy bdy			
E8 E8		H6 H6		ceram.				alaar		
	70-80 cm		3	glass			bdy	clear		
E8	70-80 cm	H6	2	ceram.	yllware	undec	bdy	ylw		

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes	
E8	70-80 cm	H6	1	Lithic	Coal	unbrnd	frags				
	70-80 cm	H6	1	glass	crvd	hnd bln	bdy	olive			
	70-80 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks				
E8	70-80 cm	H6	1	Faunal	Bone	swine humerus	Mids.				
E8	70-80 cm	H6	1	ceram.	yllware	ext hp	bs/ Bdy	wht ylw	10 cm bs dia	cup- Wht bands	
E8	70-80 cm	H6	2	glass	crvd	hand bln wine	rim/ bdy	dk olive			
E8	70-80 cm	H6		floral	fruit pit	peach	half				
	80-90 cm	H9	2	ceram.	rdware	int glz ext unglz	rim/ bdy	tan		pan	
	80-90 cm	H9	1	ceram.	rdware	int glz ext unglz	rim/ bdy		30 cm rm dia	pan	
	80-90 cm	H9	1	glass	crvd	mld bln	bdy	clear		1	
	80-90 cm	H9	1		whtwr	int tp	bdy	dk blue		plate	
E8	80-90 cm	H9		ceram.	whtwr	undec	bdy				
	80-90 cm	H9		metal	Iron	lumps	frags				
	80-90 cm	H9	1		whtwr	ext tp	bdy	It Blue			
	80-90 cm	H9	2		stnwr gy		bdy/ bs	gray		blacking bottle	
	80-90 cm	H9	1	floral	charcoal	frag		<u>g</u> . «J		5.46.4.9 564.6	
	80-90 cm	H9	9	ceram.	rdware	int glz ext miss	bdy	brn			
E8	80-90 cm	H9	4	metal	Iron	mach. Cut Nail	hds/ shnks	~			
	80-90 cm	H9	16	ceram.	rdware	glz miss	bdy				
	80-90 cm	H9		glass	limestn	Window	bdy	olive			
	80-90 cm	H9		ceram.	whtwr	undec	bdy	0			
	80-90 cm	H9	-	Faunal	Bone	calc. Med brd lbn	Mids.				
	80-90 cm	H9			porcln	undec	bdy	wht			
	80-90 cm	H9		glass	flat	Window	bdy	clear			
	80-90 cm	H9		glass	crvd	hand bln wine	bdy	dk olive			
	80-90 cm	H9	1	ceram.	vllware	int glz ext miss	bdy	vliw			
E8	80-90 cm	H9	1	glass	flat	Window	bdy	Aqua			
	90-100 cm	H9	· ·	0	whtwr	int tp	bdy	brn			
	90-100 cm	H9	•	ceram.	rdware	glz miss	bdy	0.11			
	90-100 cm	H9	1	metal	brass	eyelet	comp		.7 cm dia		
	90-100 cm	H9	3	glass	flat	Window	edge	lt aqua			
	90-100 cm	H9		Lithic	Coal	brnd	frags	n aqua			
	90-100 cm	H9		metal	Iron	mach. Cut Nail	hds/ shnks				
	90-100 cm	H9	1		rdware	int glz ext miss	bdy	tan			
	90-100 cm	H9	1	Faunal	Bone	med mam lbn	mds				
E8	90-100 cm	H9	1	glass	flat	Window	bdy	clear patinated			
	90-100 cm	H9	•		whtwr	unbrnd	bdy	s.ou. puindid	F		
	90-100 cm	H9	1	ceram.	rdware	int miss ext unglz	bdy				
	90-100 cm	H9	1	glass	crvd	hand bln	bdy	clear		hurricane lamp	
	90-100 cm	H9	3	floral	charcoal		frags	o.oui			]
E8	90-100 cm	H9	1	floral	wood	architect.	frag				
<u> </u>		113	1	norai			Inay				
F1	30-40 cm	H15	2	synthetic	nlastic	+	frags	white			
F1	30-40 cm	H15		glass	flat	Window	bdy	lt aqua			
F1	30-40 cm	H15	-	synthetic		tile					
F1	40-50 cm	H15			flat	Window	frags Bdy	green			
<u>п і і</u>	40-00 CIII	סוחן		yiass	μαι		լեսչ	lt aqua			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	40-50 cm	H16	2	synthetic		tile	frags	green		
	40-50 cm	H16	2	synthetic		tile	frags	green		
F1	40-50 cm	H16	1		porcln	toilet	frags			
	40-50 cm	H16			agate	doorknob	frags			
	50-60 cm	H16	14	glass	flat	Window	bdy	lt aqua		
	50-60 cm	H16	2	metal	Iron	mach. Cut Nail	hds/ shnks	ii aqua		
	50-60 cm	H16	2	metal		mach. Cut Nail			3 cm lg	
	50-60 cm		2		Iron		comp	ara an		
		H16			linoleum	tile	frags	green		
	50-60 cm	H16	2	metal	Iron	wire nails	comp	. dl	4.5 cm lg	
	50-60 cm	H16	5	synthetic			frags	yllw		
	50-60 cm	H16	2	metal	Iron	wire nails	comp		5 cm lg	
	50-60 cm	H16	2	metal	Iron	wire nail	shank			
	50-60 cm	H16	2	ceram.	porcln	toilet	frags	l		
	50-60 cm	H16	1	synthetic		contact paper	frags	blue		
	50-60 cm	H16	1	metal	Iron	drywall screw	comp		3 cm lg	
	50-60 cm	H16	1	synthetic		tile	frags	gray		
	60-70 cm	H16	1	synthetic		tile	frags	green		
	60-70 cm	H16	1	synthetic			frags	wht		
	60-70 cm	H16	2	synthetic			frags	cream		
	60-70 cm	H16	1	ceram.	porcln	toilet	frags			
F1	60-70 cm	H16	5	glass	flat	Window	bdy	lt aqua		
F4	10-20 cm	H19	7	glass	flat	Window	bdy	lt aqua		
F4	10-20 cm	H19	1	ceram.	whtwr	undec	hndl			
	10-20 cm	H19	1	glass	crvd	hnd bln	bdy	clear		
F4	10-20 cm	H19	3	ceram.	whtwr	int Tp	rm/ bdy	dk blue		
F4	10-20 cm	H19	2	glass	crvd	pressed	rim to bs	clear		cup plate
F4	10-20 cm	H19	1	glass	crvd	mold bn	bdy	clear		
F4	10-20 cm	H19	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
F4	10-20 cm	H19	2	metal	Iron	mach. Cut Nail	shnks			
	20-30 cm	H19	1	glass	crvd	mld bln	bdy	white		
	20-30 cm	H19	1	ceram.	porcln	int/ ext hP	bdy	blue		cup
	20-30 cm	H19	1	glass	flat	Window	bdy	lt aqua		
	20-30 cm	H19	2	glass	crvd	pressed	rm to bs	clear		cup plate
	20-30 cm	H19	1	glass	crvd	mld bn	bdy	lt aqua	1	
F4	20-30 cm	H19	2	metal	Iron	mach. Cut Nail	hds/ shnks		1	
	20-30 cm	H19	1		styrofoam	cup	frags			
	20-30 cm	H19	7	glass	flat	Window	bdy	clear	1	
	20-30 cm	H19	4		whtwr	undec	bdy	olcai	1	
	20-30 cm	H19	4		crvd/ iron	car fuse			+	
F4 F4	20-30 cm 20-30 cm	H19			whtwr	int to	comp rm	dk blue		
	20-30 cm 20-30 cm	H19	2			μιι φ				
				mortar	sandy	maah Out No!	frags	white		
F4	30-40 cm	H19	1	metal	Iron	mach. Cut Nail	shnk			
	30-40 cm	H19		ceram.	brick	frag	half		8 cm wd 4.5 cm tk	
F4	30-40 cm	H19	1	metal	Iron	wire nail	comp		4.5 cm lg	
F4	30-40 cm	H19	2	Lithic	Coal	unbrnd	frags			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F4	30-40 cm	H19	1	metal	Iron	mach. Cut Nail	comp		3.5 cm lg	
F4	30-40 cm	H19	1		Bone	calc med mam lbn				
	30-40 cm	H19	1	metal	Iron	wire nail	shnk			
F4	30-40 cm	H19	1	glass	crvd	hand bln	rm	clear	4 cm rim dia	hurricane lamp
F4	30-40 cm	H19	1	metal	Iron	wire nail	comp		6.5 cm lg	
F4	30-40 cm	H19	1	glass	crvd	mld bln	bdy	clear		burned
F4	30-40 cm	H19	2		whtwr	int Tp	bdy	dk blue		
F4	30-40 cm	H19	2	ceram.	whtwr	undec	bdy			
F4	30-40 cm	H19			whtwr	undec	bdy			
F4	30-40 cm	H19	1		rdware	Flowerpot	bdy			
	30-40 cm	H19	1		crvd	mld bln	bdy	clear		
	30-40 cm	H19	1		whtwr	int tp	bdy	green		
F4	30-40 cm	H19	1	ceram.	brick	frag	half	9.0011	10 cm wd 5 cm tk	
F4	30-40 cm	H19	1	glass	flat	Window	bdy	Aqua		
F4	30-40 cm	H19			crvd	pressed	rm to bs	clear	10 cm rm 7 cm bs dia	cup plate
F4	30-40 cm	H19	1		crvd	drnk glas	rm/ bdy	clear	10 cm rm	
F4	30-40 cm	H19	3	metal	Iron	mach. Cut Nail	hds/ shnks			
F4	30-40 cm	H19	3	ceram.	crmwr	undec	bdy			
				oorann.						
F5	10-20 cm	H6	1	ceram.	brick	frag	bdy			
F5	10-20 cm	H6	1	ceram.	whtwr	int hp	bdy	blk/ wht		saucer
F5	10-20 cm	H6	1	glass	crvd	mach md	bdy	clear		
F5	10-20 cm	H6	1	metal	Iron	eye hook	comp			
F5	10-20 cm	H6	1	ceram.	rdware	int glz ext miss	bdy	tan		
F5	10-20 cm	H6	4	Lithic	Coal	unbrnd	frags			
F5	10-20 cm	H6	2	ceram.	rdware	Flowerpot	bdy			
F5	10-20 cm	H6	1	glass	flat	Window	bdy	lt aqua		
F5	10-20 cm	H6	1	ceram.	whtwr	undec	bdy			
F5	10-20 cm	H6	1	glass	crvd	mld bln	bdy	clear		
F5	10-20 cm	H6	3	metal	Iron	mach. Cut Nail	hds/ shnks			
F5	10-20 cm	H6	1	glass	crvd	mach md	bdy	brown		
F5	10-20 cm	H6	2		crvd	mld bln	bdy	lt aqua		
F5	10-20 cm	H6	1		porcln	int tp	bdy	dk blue		saucer- Modern?
F5	10-20 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
	20-30 cm	H6	1	ceram.	porcln	int hp	bdy	dark blue		plate- Canton
F5	20-30 cm	H6	1	glass	crvd	hand bln	bdy	clear		globe
	20-30 cm	H6	1	glass	flat	Window	bdy	Aqua		
	20-30 cm	H6	2	glass	crvd	mach md	rm	clear		bottle
	20-30 cm	H6	1		prlwr	int hp	bdy	blue		
	20-30 cm	H6	1	ceram.	yllware	undec	bdy	yllw		
	20-30 cm	H6	1		porcln	int hp	rm	red		saucer
	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
F5	20-30 cm	H6	1	ceram.	prlwr	ext engine trn	bdy	blue/ crm	10 cm bdy	сир
F5	30-40 cm	H6	2		rdware	Flowerpot	bdy			· · · · · · · · · · · · · · · · · · ·
F5	30-40 cm	H6	1	ceram.	whtwr	undec	bdy	It Blue	1	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F5	30-40 cm	H6	1	ceram.	whtwr	undec	bdy	dk blue		
F5	30-40 cm	H6		metal	Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H6	2	ceram.	whtwr	undec	bdy			
	30-40 cm	H6	2	Lithic	Coal	unbrnd	frags			
	30-40 cm	H6	1		flat	Window	bdy	clear		
	30-40 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	40-50 cm	H6		Lithic	Coal	unbrnd	frags			
	40-50 cm	H6				frag	bdy			
	40-50 cm	H6	2	glass	flat	Window	bdy	Aqua		
	40-50 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
	40-50 cm	H6	3	ceram.	rdware	glz miss	bdy			
	40-50 cm	H6				int/ ext glz	bdy	ext bn int tn		blacking bottle
	40-50 cm	H6			Bone	Ivory bruh handle	comp		4.1 cm lg 2.1 cm wd	ŭ
F5	40-50 cm	H6	3	metal	Iron	mach. Cut Nail	hds/ shnks		Ŭ Ŭ	
	40-50 cm	H6	2	ceram.	whtwr	undec	bdy			
	40-50 cm	H6	1	ceram.	rdware	int/ ext glz	bdy	rd bn		
	50-60 cm	H6	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	50-60 cm	H6	1	glass	crvd	hand bln	bdy	clouded		globe-etched line
	50-60 cm	H6	2	ceram.	whtwr	int Tp	rm/ bdy	It blue		plate
	50-60 cm	H6	1		crmwr	undec	bdy			
	50-60 cm	H6	4		brick	frag	bdy			
	50-60 cm	H6	6	ceram.	whtwr	undec	bdy			
F5	50-60 cm	H6	2	metal	Iron	mach. Cut Nail	shnks			
	50-60 cm	H6	1	ceram.	rdware	int glz ext miss	bdy	mott bn dk bn		
	50-60 cm	H6	1	ceram.		Annular	bdy	blue and gn		
F5	50-60 cm	H6	2	glass	flat	Window	bdy	Aqua		
F5	50-60 cm	H6	1	ceram.	rdware	glz miss	bdy			
F5	60-70 cm	H6	1	ceram.	whtwr	int hp	rm/ bdy	blk		saucer- line around int rim
F5	60-70 cm	H6	1	ceram.	whtwr	int hp	rm/ bdy	orng		saucer- line around int rim
	60-70 cm	H6	1	ceram.	crmwr	undec	bdy			
F5	60-70 cm	H6	2	Lithic	Coal	unbrnd	frags			
	60-70 cm	H6	4	Lithic	Coal	brnd	frags			
	60-70 cm	H6	3	ceram.	whtwr	undec	bdy			
	60-70 cm	H6	8	glass	flat	Window	bdy	lt aqua		
	60-70 cm	H6	2	metal	Iron	flat	frags			
	60-70 cm	H6	1	ceram.	whtwr	int Tp	bdy	blue		
	60-70 cm	H6		metal	Iron	mach. Cut Nail	shnks			
	60-70 cm	H6	1	glass	crvd	button	comp	white	1.1 cm dia	
	60-70 cm	H6	4	glass	crvd	mld bln	bdy	clear		
	60-70 cm	H6		ceram.	whtwr	int tp	bdy	dk blue		
	70-80 cm	H6	1	Lithic	Coal	unbrnd	bdy			
F5	70-80 cm	H6	2		whtwr	undec	rm/ bdy			
F5	70-80 cm	H6	1	faunal/ m	bone/ bras	button	comp		1.1 cm dia	bone or ivory button
F5	70-80 cm	H6	1	glass	flat	Window	bdy	Aqua		
	70-80 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
F5	70-80 cm	H6	3	glass	flat	Window	bdy	lt aqua		

Test Pit	Depth	Contex	t Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F5	80-90 cm	H6	1	metal	brass	teaspoon	comp		13 cm lg	
F5	80-90 cm	H6	1	ceram.	whtwr	int/ ex tp	rm/ bdy	It Blue		burned
F5	80-90 cm	H6	2	Lithic	Coal	brnd	frags			
	80-90 cm	H6		glass	flat	Window	bdy	Aqua		
	80-90 cm	H6	1	ceram.	crmwr	undec	bdy			
	80-90 cm	H6	2	glass	crvd	mld bln	bdy	clear		
	80-90 cm	H6		ceram.	whtwr	undec	bdy			
	80-90 cm	H6	2	Lithic	Coal	unbrnd	frags			
	80-90 cm	H6		ceram.	whtwr	int hp	rm/ bdy	gn/ wht		saucer- large floral
	80-90 cm	H6		ceram.	whtwr	int Tp	bdy	dk blue		
	80-90 cm	H6		glass	crvd	hand bln	bdy	dk olive		
	80-90 cm	H6		glass glass	crvd	undec		wht	4 cm dia	alobe?
F3	80-90 CIII			giass	civu		bdy	WIIL		
F6	0-10 cm	H6	1	metal	Iron	wire nail	comp		5.5 cm lg	
	0-10 cm	H6		metal	Iron	flat	frags			
	0-10 cm	H6		glass	flat	Window	bdy	lt aqua		
F6	0-10 cm	H6	1	ceram.	stnwr gy	int/ ext glz	bdy	bn/blue		flowerpot
	0-10 cm	H6	2	glass	crvd	hand bln	bdy	clear		hurricane lamp
	0-10 cm	H6		glass	crvd	mach md	bdy	clear		
	0-10 cm	H6		ceram.	whtwr	undec	rm/ bdy	0.001		plate
	0-10 cm	H6	1	glass	crvd	mach md	rim	green		screw top
	0-10 cm	H6		metal	Iron	mach. Cut Nail	shnk	green		
	0-10 cm	H6	2	glass	crvd	mach md	bdy	brn		
F6	10-20 cm	H6		glass	flat	Window	bdy	clear		
F6	10-20 cm	H6	1		shell	quahog		cieai		
F6	10-20 cm	H6				undec	bdy			
F6	10-20 cm	H6		ceram.	whtwr	Window	bdy	A @110		
				glass	flat		bdy	Aqua		
F6	10-20 cm	H6	1 ·	Lithic	Coal	unbrnd	frags	-1		
F6	10-20 cm	H6		glass	crvd	mach md	bdy	clear		
F6	10-20 cm	H6	1	glass	crvd	mach md	bdy	green		
F6	10-20 cm	H6		synthetic		frag	frag	yllw		
F6	10-20 cm	H6			stnwr gy	int/ ext glz	bdy	brn		flowerpot
F6	10-20 cm	H6		metal	Iron	wire nail	comp		5 cm lg	pulled nail
F6	10-20 cm	H6		synthetic		tile	frags			
F6	10-20 cm	H6	1	ceram.	rdware	Flowerpot	bdy		20 cm bdy dia	
F6	10-20 cm	H6	1	metal	Iron	hinge pin	hd/ Shnk			
F6	10-20 cm	H6		glass	crvd	mld bln	bdy	dk olive		
F6	10-20 cm	H6		glass	crvd	hand bln	bdy	clear		hurricane lamp
F6	10-20 cm	H6	1	ceram.	whtwr	int tp	rm/ bdy	dk bn		plate
F6	10-20 cm	H6	1	Faunal	shell	slipper shell	comp			
F6	10-20 cm	H6	5	glass	crvd	mach md	rm/ bdy	clear/ tn	10 cm rim dia	cup- possible mcdonald's cup
										with sticker decoration
	20-30 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
	20-30 cm	H6	1	metal	Iron	mach. Cut Nail	shnk			
	20-30 cm	H6	1	ceram.	whtwr	undec	bs			
	20-30 cm	H6	2	synthetic		tile	frags	gray		

F6     20       F6     20	0-30 cm 0-30 cm 0-30 cm 0-30 cm	H6 H6 H6 H6	2			wire nail	comp		10 1	
F6     20	0-30 cm 0-30 cm 0-30 cm	H6 H6		ceram.			Comp		10 cm lg	
F6 20 F6 20 F6 20 F6 20 F6 20	0-30 cm 0-30 cm 0-30 cm	H6 H6	1		brick	frag	bdy		Ŭ	
F6 20 F6 20 F6 20 F6 20	0-30 cm			ceram.	porcln	undec	bdy	wht		
F6 20 F6 20 F6 20 F6 20	0-30 cm		1	Faunal	Bone	calc. Med mam fltb	mds			
F6 20 F6 20 F6 20	0-30 cm	H6				mach. Cut Nail	comp		3.5 cm lg	
F6 20 F6 20		H6	1	glass		mld bln	bdy	dk olive		
F6 20		H6				int/ ext HP	rm/ bdy	bn/ blue/ gold	10 cm rm dia	tea cup
		H6	8			Window	bdy	clear		
F6 20		H6				mach md	bdy	brn		
	0-30 cm	H6	2			int miss ext unglz	bdy			
		H6	1		ref. Eware		bdy			
F6 20		H6	3			Flowerpot	bdy		16 cm bdy dia	
		H6	1	metal		wire nail	comp		2.5 cm lg	
	0-30 cm	H6				wire nail	shnk			
		H6	1	ceram.		ext tp	bdy	dk blue	10 cm dia	cup
		H6				Window	bdy	Aqua		
		H6	1	ceram.		int tp	bdy	dk blue		
		H6				frag	bdy			sewer pipe
		H6				undec	bdy			
		H6				button	comp	wht	1.1 cm dia	4-hole
		H6		-		int tp	rm/ bdy	dk blue		saucer
		H6				int tp	bdy	polych.		plate
		H6				undec	bdy	vllw		P
		H6				int tp	rm/ bdy	It blue		plate
		H6				undec	bdy			plate
		H6				mach md	bdy	brn		
		H6				Window	bdy	lt agua		
		H6		-		mach. Cut Nail	comp		4 cm lg	
		H6				int tp	bdy	brn		
		H6				wire nail	comp		5.5 cm lg	
		H6				undec	rm/ bdy	wht	5.6 cg	
		H6				blue edged	rm/ bdy	blue/ wht		plate
		H6				wire nail	comp		6 cm lg	
		H6				frag				
		H6	9			mach. Cut Nail	hds/ shnks			
		H6	-			hand bln	bdy	clear		hurricane lamp
		H6				undec	bdy	wht		
		H6	•				bdy			
		H6				int tp	bdy	dk blue		
		H6				Window	bdy	Aqua		
		H6	1			brnd	frags			
		H6	•			mld bln	bdy	clear		
		H6				Flowerpot	bdy	0.04		
		H6				Window	bdy	lt aqua		
		H6				int tp	rm/ bdy	dk blue		saucer
		H6	•			int tp	bdy	It Blue		plate- burned

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F6	40-50 cm	H6	2	metal		mach. Cut Nail	shnks			
F6		H6	4	metal		mach. Cut Nail	hds/ shnks			
F6	40-50 cm	H6	1	ceram.		int/ ext glz	rim	dk bn		teapot
F6	40-50 cm	H6	1	ceram.	ref. Eware		bdy			
F6	40-50 cm	H6	1	glass		hand bln	bdy	clear		hurricane lamp
F6	40-50 cm	H6	1	ceram.	porcln	undec	rim	white	10 cm rm	cup
	40-50 cm	H6	1			int tp	bdy	dk blue		
F6		H6	2	ceram.		undec	bdy			
F6		H6	1	Lithic	Coal	unbrnd	frags			
F6	40-50 cm	H6	1	glass		Window	bdy	Aqua		
F6		H6	1	glass		mld bln	bdy	dk blue		
F6	50-60 cm	H6				mach md	bdy	clear		
F6		H6	1	glass		mach md	rim	Aqua		crown top
F6	50-60 cm	H6	2	ceram.	crmwr	undec	bdy	· ·		
	50-60 cm	H6	4	metal	Iron	mach. Cut Nail	hds/ shnks			
F6	50-60 cm	H6		glass		drnk glas	rm/ bdy	clear	10 cm rm dia	
F6		H6	1	ceram.		unbrnd	rm/ bdy	wht		plate
F6	50-60 cm	H6	1	Faunal	Bone	calc. Med mam flt	thmds			
F6	50-60 cm	H6	1	ceram.		undec	rm/ bdy	wht		plate- scalloped rim
F6		H6	4	ceram.		Flowerpot	rm/ bdy		10 cm rm dia	
F6		H6	2	ceram.		frag	<u> </u>			
F6		H6	1	ceram.	whtwr	undec	bdy			
F6		H6	3	metal	Iron	mach. Cut Nail	shnks			
F6		H6	3	ceram.		int tp	bdy	dk blue		
F6		H6	1	Lithic		brnd	frags			
F6		H6	3	glass		hand bln	bdy	clear		hurricane lamp
F6		H6	3	glass		Window	bdy	Aqua		·
	60-70 cm	H6		ceram.		ext tp	bdy	dk blue		
		H6	1	metal		hnd wrt nail	hd/shnk			
		H6	1	ceram.		undec	hndl			chamberpot
F6	60-70 cm	H6	1	glass	crvd	hnd bln wine	bdy	dk olive		
	60-70 cm	H6				ext tp	bdy	It blue		
		H6	1	glass		hand bln	bdy	clear		hurricane lamp
F6	60-70 cm	H6	1	ceram.	whtwr	int tp	rm/ bdy	It Blue	18 cm rm dia	plate
F6	60-70 cm	H6	1	ceram.		Flowerpot	bdy			
F6	60-70 cm	H6	2	metal		mach. Cut Nail	shnks			
	60-70 cm	H6	6	glass		Window	bdy	Aqua		
F6		H9	1	glass		Window	bdy	Aqua		
F6	70-80 cm	H9	1	Faunal	Bone	calc. Med mam flt	dmds			
F6	70-80 cm	H9	3	ceram.		undec	bdy			
F6	70-80 cm	H9	1	floral	wood	architect.	frags			
F6	70-80 cm	H9	1	glass		drnk glas	rim/ bdy	clear	10 cm rm	
F6	70-80 cm	H9	1	ceram.		ext tp	rm/ bdy	bn	8 cm rm dia	tea cup
	80-90 cm	H9	4	floral		architect.	frags		Nails 40 cm apart 4 cm dia heads	copper nails present
		H9	1			undec	bdy			
		H9	1			Ext TP	rm/ bdy	It Blue	10 cm rm	cup

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F6	80-90 cm	H9	3	metal	Iron	mach. Cut Nail	hds/ shnks			
F7	0-25 cm	H6	1	Ceram.	Rdware	Flowerpot	Bdy	Unglazed	14 cm bdy dia	
F7	25-30 cm	H6	3	glass	crvd	hand bln	bdy	clear		hurricane lamp
F7	25-30 cm	H6	1	metal	brass	hook	comp		1.7 cm lg	·
-7	25-30 cm	H6	6	glass	crvd	mach md	bdy	clear		
-7	25-30 cm	H6	1	glass	crvd	mach md	bdy	clear		mlded
-7	25-30 cm	H6		glass	crvd	mach md	rm/ bdy	green		screw top
-7	30-40 cm	H6	2	Lithic	Coal	brnd	frags			
=7	30-40 cm	H6	1	metal		wire nail	comp		6.5 cm lg	
-7	30-40 cm	H6	1	mortar	sandy	frag	· ·			
-7	30-40 cm	H6	1	metal	Iron	mach. Cut Nail	comp		3.5 cm lg	
-7	30-40 cm	H6	1	glass	flat	Window	bdy	clear		
-7	30-40 cm	H6		glass		mach md	rim/ bdy	clear		milk bottle- molded dots on body
F7	30-40 cm	H9	1	ceram.	porcln	int hp	bdy	blue		plate
F7	40-50 cm	H6	1	ceram.		sewer pipe	bdy	1		
-7	40-50 cm	H6	1	Faunal	Bone	cattle lumbar vert	half			sawn
-7	40-50 cm	H6	1			scallop	bdy			
7	40-50 cm	H6	1	ceram.		Ext TP	bdy	dk blue		
7	40-50 cm	H6	1	metal		curved	frag			
7	40-50 cm	H6	1	metal		hnd wrt nail	comp		6.5 cm lg	
7	40-50 cm	H6	12	glass		mach md	bdy	clear		milk bottle- "GIBB/ ROCHESTER/
				J			,			POULTRY/ AND DAIRY'
-7	40-50 cm	H6	5	glass	flat	Window	bdy	lt aqua		
7	40-50 cm	H6				drnk glas	bdy	clear		etched lines around rim
7	40-50 cm	H6	1			house fuse	comp			
7	40-50 cm	H6	1	glass		mld bln	rim	bn		pharm bottle
-7	50-60 cm	H6				mach. Cut Nail	comp		5 cm lg	P
7	50-60 cm	H6		glass		Window	bdy	lt agua		
7	50-60 cm	H6			window put		frags			
7	50-60 cm	H6		glass		Window	bdy	Aqua		
7	50-60 cm	H6	3	metal		mach. Cut Nail	hds/ shnks	1		
7	50-60 cm	H6	1	glass		drnk glas	rm/ bdy	clear	10 cm rim dia	wheel etched lines
7	50-60 cm	H6	2	ceram.	whtwr	undec	bdy	1		
7	50-60 cm	H6		glass	crvd	mach md	bdy	clear	1	milk bottle
7	50-60 cm	H6	2	metal	Iron	mach. Cut Nail	shnks	1		
-7	50-60 cm	H6		glass		mach md	bdy	brn	1	
7	60-70 cm	H6	1	ceram.	yllware	undec	rm/ bdy	yw, org, bn	16 cm rm dia	
-7	60-70 cm	H6	3	glass		mld bln	bdy	clear		dish
-7	60-70 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
-7	60-70 cm	H6		glass		mach md	bdy	clear	1	
-7	60-70 cm	H6	1	metal		mach. Cut Nail	comp		6.5 cm lg	
-7	60-70 cm	H6	19	glass	flat	Window	bdy	lt aqua		
-7	60-70 cm	H6		ceram.	whtwr	int tp	bdy	dk blue	1	
-7	60-70 cm	H6	5	metal	Iron	mach. Cut Nail	shnks		1	
-7	60-70 cm	H6		ceram.		pipe stem	frags		5/64" stem bore	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	60-70 cm	H6	1	metal	Iron	loop	frags		2.5 cm dia	
	60-70 cm	H6	4	ceram.	rdware	Flowerpot	rim/ bdy		10 cm rm dia	
	60-70 cm	H6	1	metal	Iron	wire nail	comp		6 cm lg	
	60-70 cm	H6	1	metal	Iron	mach. Cut Nail	comp		10.5 cm lg	
	60-70 cm	H6	1	ceram.	whtwr	undec	bdy			
F7	70-80 cm	H6		glass	crvd	mld bln	bdy	clear		
F7	70-80 cm	H6	1	metal	Iron	mach. Cut Nail	hd/ Shnk	oicai		
F7	70-80 cm	H6		metal	Iron	wire nail	comp		5.5 cm lg	
F7	70-80 cm	H6		metal	Iron	mach. Cut Nail	shnk			
F7	70-80 cm	H6		metal	Iron	mach. Cut Nail	comp	_	3 cm lg	
F7	70-80 cm	H6	1	metal	Iron	hook	comp			
F7	70-80 cm	H6		metal	lead	scrap				
F7	70-80 cm	H6	1				frags	alaar		nharm battla
	70-80 cm	H6		glass	crvd	mld bln	rim	clear		pharm bottle
F7			1	glass	crvd	mld bln	bdy	dk olive	10 om bdy	aun Mid handa aut
F7	70-80 cm	H6			crmwr	undec	bdy		10 cm bdy	cup- Mld bands ext
F7	70-80 cm	H6	2	metal	Iron	mach. Cut Nail	comp	alaar	7 cm lg	
F7	70-80 cm	H6	1	glass	crvd	mach md	bdy	clear		
F7	70-80 cm	H6	12	glass	flat	Window	bdy	lt aqua		
F7	70-80 cm	H6	1	ceram.	porcln	insulator	edge	white		marked "T.Co"
F7	70-80 cm	H6	1		Bone	sheep tibia	Mids.			sawn at end
F7	70-80 cm	H6	4	ceram.	whtwr	undec	bdy			
F7	70-80 cm	H6	1	glass	crvd	mld bln	rm/ bdy	white		vase
F7	80-90 cm	H6	3	ceram.	whtwr	undec	bdy			
	80-90 cm	H6	1	ceram.		sewer pipe	bdy	brn		
	80-90 cm	H6	2	ceram.	rdware	Flowerpot	rm/ bdy		12 cm rm dia	
F7	80-90 cm	H6	2	metal	Iron	mach. Cut Nail	hds/ shnks			
F7	80-90 cm	H6	1	glass	flat	Window	bdy	Aqua		
F7	80-90 cm	H6	2	glass	crvd	mach md	bdy	clear		
F7	E wl Collap	H6	2	glass	flat	Window	bdy	Aqua		
F7	E wl Collap	H6	1	ceram.	whtwr	undec	bdy			
F7	E wl Collap	H6	1	glass	crvd	mld bln	bdy	lt aqua		
F7	E wl Collap	H6	1	glass	crvd	hand bln	bdy	clear		hurricane lamp
F7	E wl Collap	H6	1	ceram.	crmwr	undec	bdy			
F8	10-20 cm	H6	1	Lithic	Coal	brnd	frags			
F8	10-20 cm	H6	1		whtwr	int tp	rm/ bdy	bn	16 cm rm dia	saucer
F8	10-20 cm	H6	1	ceram.	rdware	Flowerpot	bdy		8 cm bdy dia	
F8	10-20 cm	H6	1	glass	crvd	hnd bln wine	bdy	dk olive	· ·	
F8	10-20 cm	H6	1	glass	crvd	mach md	bdy	bn		
F8	10-20 cm	H6	1	glass	crvd	mach md	bdy	clear		
F8	10-20 cm	H6	3	ceram.	whtwr	undec	bdy			
F8	10-20 cm	H6	1	glass	crvd	hnd bln	bdy	clear		
F8	10-20 cm	H6	1	glass	flat	Window	bdy	It aqua		
	20-30 cm	H6		glass	crvd	mach md	bdy	green		
F8	20-30 cm	H6	2		rdware	Flowerpot	bs/ Bdy	9.0011	12 cm bdy dia	
F8	20-30 cm	H6	1	ceram.	whtwr	Ext TP	bdy	dk blue		
li O	20.00.000	טיין		ociani.	*****		puy			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	20-30 cm	H6	2	metal		mach. Cut Nail	shnks			
	20-30 cm	H6	1	glass		hand bln	bdy	dk olive		
F8	20-30 cm	H6	4	glass		mach md	bdy	clear		
F8	20-30 cm	H6	6	-		undec	bdy			
	20-30 cm	H6	4	glass		hand bln	bdy	clear		
	20-30 cm	H6	2	glass		Window	bdy	Aqua		
	20-30 cm	H6			whtwr	Ext TP	bdy	dk blue		
	20-30 cm	H6				frag	bdy			
	20-30 cm	H6	1	synthetic			frags	white		
	20-30 cm	H6		metal		mach. Cut Nail	hds/ shnks			
	20-30 cm	H6	1	metal		screw	comp		6.5 cm lg	
F8	20-30 cm	H6			crvd	mach md	bdy	bn		
	20-30 cm	H6		-		int tp	rm/ bdy	dk blue	20 cm rm dia	plate- Willow Pattern
	40-50 cm	H6		glass		mld bln	bdy	Aqua		
	40-50 cm	H6				int/ ext TP	bdy	dk blue		
	40-50 cm	H6				undec	bdy			
F8	40-50 cm	H6	1			Flowerpot	bdy		10 cm bdy	
F8	40-50 cm	H6	1	Faunal		quahog	bdy			
	40-50 cm	H6	9			mach md	bdy	clear		
	40-50 cm	H6	1	ceram.		undec	rm/ bdy	white	12 cm rm dia	saucer
	40-50 cm	H6				alz miss	bdy			
F8	40-50 cm	H6	1	ceram.	brick	frag	bdy			
	40-50 cm	H6	1	ceram.		int hp	bdy	gn/ wht		saucer- Lrg floral
	40-50 cm	H6				pressed	bs/ Bdy	clear		star on base
	40-50 cm	H6				int glz ext unglz	bs/ Bdy	tan		pan
F8	40-50 cm	H6				int hp	bdy	bn		saucer
F8	40-50 cm	H6				Flowerpot	rm/ bdy		20 cm rm dia	
	40-50 cm	H6		glass		Window	bdy	clear		
	40-50 cm	H6		0		mld bln	bdy	dk olive		
	40-50 cm	H6			crvd	mach md	bdy	blue		
	40-50 cm	H6	1			mach md	bdy	bn		
	40-50 cm	H6				mach md	bdy	gn		
F8	50-60 cm	H6	2			hand bln	bdy	clear		hurricane lamp
F8	50-60 cm	H6				int/ ext HP	rim/ bdy	bn/ wht		dish- Scallop rim
F8	50-60 cm	H6	4	ceram.		undec	bdy			
F8	50-60 cm	H6			ref. Eware	alz miss	bdy			
	50-60 cm	H6		ceram.		Flowerpot	bdy	Unglazed	24 cm bdy	
F8	50-60 cm	H6		metal		wire frag	frags	Ĭ		
F8	50-60 cm	H6				Window	bdy	lt aqua		
	50-60 cm	H6				hnd bln wine	bdy	dk olive		
	50-60 cm	H6				int tp	bdy	dk blue		
F8	50-60 cm	H6		metal		mach. Cut Nail	comp		6.5 cm lg	
F8	50-60 cm	H6	1	metal		laundry pulley	comp		Ĭ	
	50-60 cm	H6	2			mach md	bdy	bn	1	
	50-60 cm	H6				mach md	bdy	clear		
	50-60 cm	H6		-		int and ext tp	rm/ bdy	dk blue	10 cm rm	tea cup

Test Pit	t Depth	Contex	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
F8	60-70 cm	H6				mach. Cut Nail	shnks			
F8	60-70 cm	H6				undec	bs	gray	20 cm bs dia	strg pt
F8	60-70 cm	H6				mld bln	bdy	lt aqua		
F8	60-70 cm	H6		ceram.		Flowerpot	bdy	il aqua		
F8	60-70 cm	H6		metal	Iron	wire	frags			
F8	60-70 cm	H6		metal		modern cap	comp			
F8	60-70 cm	H6	2		crmwr	undec	bdy			
F8	60-70 cm	H6		metal	Iron	mach. Cut Nail	hd/ Shnk			
F8	60-70 cm	H6			crvd	hand bln	bdy	clear		thin
F8	60-70 cm	H6		0		Window	bdy	It aqua		
F8	60-70 cm	H6	2	Lithic	Coal	unbrnd	frags	it uquu		
F8	60-70 cm	H6		ceram.		ext tp	bdy	dk blue		willow pattern
F8	60-70 cm	H6		ceram.	whtwr	int tp	bdy	It Blue		
F8	60-70 cm	H6			whtwr	int tp	bs/ Bdy	brown		saucer
F8	60-70 cm	H6		ceram.	whtwr	undec	bdy	biowii		
F8	70-80 cm	H6				Window	bdy	lt aqua		
F8	70-80 cm	H6	-	metal	Iron	wire nail	comp	ii aqua	11 cm lg	
F8	70-80 cm	H6			crvd	mld	bdy	clear		
F8	70-80 cm	H6				hnd bln	bdy	clear		
F8	70-80 cm	H6				int miss ext glz	bdy	black		
F8	70-80 cm	H6				cufflink?	comp	clouded	1 cm dia	
F8	70-80 cm	H6	3	-	whtwr		bdy	dk blue		
F8	70-80 cm	H6	2			int tp med mam lbn	mds		-	
F8	70-80 cm	H6		metal		mach. Cut Nail	hd/ Shnk			
F8	70-80 cm	H6	1				bdy	-		
F8	70-80 cm	H6	3	ceram.		quahog	bdy			
F8	70-80 cm	H6	-	ceram.	whtwr	Flowerpot undec	bdy	-	-	
F8	70-80 cm	H6		ceram.		undec	bdy			
F8	80-90 cm	H6	· ·			Flowerpot			20 om bdy dio	
F8	80-90 cm	H6		ceram.	rdware	mach md	bdy bdy	brn	20 cm bdy dia	
F8	80-90 cm	H6		glass		Window				
F8	80-90 cm	H6				mach. Cut Nail	bdy shnk	lt aqua		
F8	80-90 cm	H6		metal				alaar		
F8		H6	-		crvd	mach md	bdy	clear		
го	80-90 cm			ceram.	brick	frag	bdy			
G1	20.20.00		-	motel	Iron	mach Cut Nail	hdo/ chalco			
G1	20-30 cm	H9				mach. Cut Nail	hds/ shnks			
G1	20-30 cm	H9			sandy	Mindow	frag	lt oguo		
G1	20-30 cm	H9				Window	bdy	lt aqua		
G1	30-40 cm	H16	1			architect.	frags			
G1	30-40 cm	H16		synthetic		tile	frags	gn		
G1	30-40 cm	H16		synthetic		tile	frags	gray		
G1	30-40 cm	H16		synthetic			frags	yllw		
G1	30-40 cm	H16			sandy	u dura una Ma	frags	tan	4	
G1	30-40 cm	H16	3		Iron	wire nails	comp	14	4 cm lg	
G1	30-40 cm	H16				Window	bdy	lt aqua		" <u>T''</u> L_ D'L_"
G1	40-50 cm	H16	1	plastic	Tile	edge	corner	gray		"Tile Rite"

40-50 cm 40-50 cm 40-50 cm 40-50 cm	H16 H16	3	floral	wood	architect.				
40-50 cm		<u> </u>			architect.	wndw edge	wht pt		
	1140	2	metal	Iron	mach. Cut Nail	hd/ Shnk	·		
40-50 cm	H16	1	metal	Iron	wire nail	comp			
	H16	1	glass	crvd	mach md	rim/ bdy	clear		screw top
40-50 cm	H16			flat	Window	bdy	lt aqua		
40-50 cm	H16	1	linoleum		frag		green		
							0		
0-10 cm	H11	1	ceram.	whtwr	int tp	bdy	dk blue		plate
		2							
	H19		metal					3 cm dia	
10-20 cm	H19	1	ceram.	whtwr	undec			10 cm bs dia	
	H19	1	Lithic	Coal	unbrnd				
	H19	1	glass		mld bln		Agua	8 cm bdy dia	
									wood present- Willow Pattern
				Iron	mach. Cut Nail	shnks		1	
40-50 cm	H6	1			med mam lbn	mds		İ.	
		1						1	
		4					lt agua	1	
		1	-						
		5							
		-						1.4 cm dia	
	H9						It Blue		saucer
		1					an/ blue/ blk	14 cm rm dia	saucer- Small floral
		7					g., 210.0, 211		
50-60 cm		1							
		1					white		
							Winto		
					<u> </u>			2.5 cm lq. 6 cm wd	
							clear		
							lt aqua		
							n uquu		
								+	
		•						+	
	На						clear	8 cm bs dia	goblet or dish
			0				Cicai		
		-					wht	10 cm rm 4 cm bs	cup- Wheat Dec.
							It Blue		
								10 om rm dio	wheel etched lines
	10-20 cm 20-30 cm 40-50 cm 40-50 cm	0-10 cm     H11       10-20 cm     H19       10-20 cm     H19       10-20 cm     H19       10-20 cm     H19       20-30 cm     H6       40-50 cm     H9       50-60 cm     H9       60-7	0-10 cm     H11     2       10-20 cm     H19     1       10-20 cm     H19     1       10-20 cm     H19     1       10-20 cm     H19     1       20-30 cm     H19     1       40-50 cm     H6     9       40-50 cm     H6     1       40-50 cm     H9     1       50-60 cm     H9     1       50-60 cm     H9     2       50-60 cm     H9     1       50-60 cm     H9     1       50-60 cm     H9     1       50-60 cm     H9     1       50-60 cm     H9     2       50-60 cm     H9     2       50-60 cm     H9     2       50-60 cm     H9     2       50	0-10 cm     H11     2     ceram.       10-20 cm     H19     1     metal       10-20 cm     H19     1     ceram.       10-20 cm     H19     1     Lithic       20-30 cm     H19     1     glass       40-50 cm     H6     9     metal       40-50 cm     H6     1     Faunal       40-50 cm     H6     1     ceram.       40-50 cm     H6     1     ceram.       40-50 cm     H6     1     glass       40-50 cm     H6     1     glass       40-50 cm     H6     1     glass       40-50 cm     H6     1     floral       40-50 cm     H9     1     metal       50-60 cm     H9     1     metal       50-60 cm     H9     7     metal       50-60 cm     H9     7     metal       50-60 cm     H9     1     ceram.       50-60 cm     H9     1     ceram. <td>0-10 cm     H11     2     ceram.     whtwr       10-20 cm     H19     1     metal     Iron       10-20 cm     H19     1     ceram.     whtwr       10-20 cm     H19     1     Lithic     Coal       20-30 cm     H19     1     glass     crvd       40-50 cm     H6     9     metal     Iron       40-50 cm     H6     1     Faunal     Bone       40-50 cm     H6     1     ceram.     whtwr       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     floral     wood       50-60 cm     H9     1     metal     brass       50-60 cm     H9     2     glass     flat       50-60 cm     H9     1     ceram.     whtwr       50-60 cm     H9     1     ceram.&lt;</td> <td>0-10 cm     H11     2     ceram.     whtwr     undec       10-20 cm     H19     1     metal     Iron     disc       10-20 cm     H19     1     Lithic     Coal     unbrnd       20-30 cm     H19     1     Lithic     Coal     unbrnd       20-30 cm     H19     1     glass     crvd     mld bln       40-50 cm     H6     9     metal     Iron     mach. Cut Nail       40-50 cm     H6     1     Faunal     Bone     med mam lbn       40-50 cm     H6     1     ceram.     whtwr     undec       40-50 cm     H6     1     glass     flat     Window       40-50 cm     H6     1     floral     wood     architect.       40-50 cm     H9     1     metal     brass     loop       50-60 cm     H9     1     metal     brass     loop       50-60 cm     H9     7     metal     lron     mach. Cut Nail       50</td> <td>0-10 cm   H11   2   ceram.   whtwr   undec   bdy     10-20 cm   H19   1   metal   Iron   disc   comp     10-20 cm   H19   1   ceram.   whtwr   undec   bs/ Bdy     10-20 cm   H19   1   Lithic   Coal   unbrnd   frag     20-30 cm   H19   1   glass   crvd   mld bln   bdy     40-50 cm   H6   9   metal   Iron   mach. Cut Nail   shnks     40-50 cm   H6   1   Faunal   Bone   med mam lbn   mds     40-50 cm   H6   1   glass   flat   Window   bdy     40-50 cm   H6   1   glass   flat   Window   bdy     40-50 cm   H6   1   floral   wood   architect.   frags     50-60 cm   H9   1   metal   brass   loop   comp     50-60 cm   H9   2   ceram.   whtwr   int hp   bdy     50-60 cm   H9   1   <td< td=""><td>0-10 cm     H11     2     ceram.     whtwr     undec     bdy       10-20 cm     H19     1     metal     Iron     disc     comp       10-20 cm     H19     1     ceram.     whtwr     undec     bs/ Bdy       10-20 cm     H19     1     Lithic     Coal     unbrnd     frag       20-30 cm     H19     1     glass     crvd     mld bln     bdy     Aqua       20-30 cm     H6     9     metal     Iron     mach. Cut Nail     hds/shnks       40-50 cm     H6     1     Faunal     Bone     med mam lbn     mds       40-50 cm     H6     1     ceram.     whtwr     undec     bdy     It aqua       40-50 cm     H6     1     floral     wood     architect.     frags       50-60 cm     H9     1     metal     brass     loop     comp       50-60 cm     H9     2     glass     flat     Window     bdy     kt Blue  50-60</td><td>0-10 cm     H11     2     ceram.     whtwr     undec     bdy        10-20 cm     H19     1     metal     Iron     disc     comp     3 cm dia       10-20 cm     H19     1     ceram.     whtwr     undec     bs/     Bdy     10 cm bs dia       20-30 cm     H19     1     glass     crvd     md bln     bdy     Aqua     8 cm bdy dia       40-50 cm     H6     5     metal     Iron     mach. Cut Nail     hnks        40-50 cm     H6     1     ceram.     whtwr     undec     bdy     taqua       40-50 cm     H6     1     ceram.     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua       40-50 cm     H6     1     floral     whord     frags     1.4 cm dia</td></td<></td>	0-10 cm     H11     2     ceram.     whtwr       10-20 cm     H19     1     metal     Iron       10-20 cm     H19     1     ceram.     whtwr       10-20 cm     H19     1     Lithic     Coal       20-30 cm     H19     1     glass     crvd       40-50 cm     H6     9     metal     Iron       40-50 cm     H6     1     Faunal     Bone       40-50 cm     H6     1     ceram.     whtwr       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     glass     flat       40-50 cm     H6     1     floral     wood       50-60 cm     H9     1     metal     brass       50-60 cm     H9     2     glass     flat       50-60 cm     H9     1     ceram.     whtwr       50-60 cm     H9     1     ceram.<	0-10 cm     H11     2     ceram.     whtwr     undec       10-20 cm     H19     1     metal     Iron     disc       10-20 cm     H19     1     Lithic     Coal     unbrnd       20-30 cm     H19     1     Lithic     Coal     unbrnd       20-30 cm     H19     1     glass     crvd     mld bln       40-50 cm     H6     9     metal     Iron     mach. Cut Nail       40-50 cm     H6     1     Faunal     Bone     med mam lbn       40-50 cm     H6     1     ceram.     whtwr     undec       40-50 cm     H6     1     glass     flat     Window       40-50 cm     H6     1     floral     wood     architect.       40-50 cm     H9     1     metal     brass     loop       50-60 cm     H9     1     metal     brass     loop       50-60 cm     H9     7     metal     lron     mach. Cut Nail       50	0-10 cm   H11   2   ceram.   whtwr   undec   bdy     10-20 cm   H19   1   metal   Iron   disc   comp     10-20 cm   H19   1   ceram.   whtwr   undec   bs/ Bdy     10-20 cm   H19   1   Lithic   Coal   unbrnd   frag     20-30 cm   H19   1   glass   crvd   mld bln   bdy     40-50 cm   H6   9   metal   Iron   mach. Cut Nail   shnks     40-50 cm   H6   1   Faunal   Bone   med mam lbn   mds     40-50 cm   H6   1   glass   flat   Window   bdy     40-50 cm   H6   1   glass   flat   Window   bdy     40-50 cm   H6   1   floral   wood   architect.   frags     50-60 cm   H9   1   metal   brass   loop   comp     50-60 cm   H9   2   ceram.   whtwr   int hp   bdy     50-60 cm   H9   1 <td< td=""><td>0-10 cm     H11     2     ceram.     whtwr     undec     bdy       10-20 cm     H19     1     metal     Iron     disc     comp       10-20 cm     H19     1     ceram.     whtwr     undec     bs/ Bdy       10-20 cm     H19     1     Lithic     Coal     unbrnd     frag       20-30 cm     H19     1     glass     crvd     mld bln     bdy     Aqua       20-30 cm     H6     9     metal     Iron     mach. Cut Nail     hds/shnks       40-50 cm     H6     1     Faunal     Bone     med mam lbn     mds       40-50 cm     H6     1     ceram.     whtwr     undec     bdy     It aqua       40-50 cm     H6     1     floral     wood     architect.     frags       50-60 cm     H9     1     metal     brass     loop     comp       50-60 cm     H9     2     glass     flat     Window     bdy     kt Blue  50-60</td><td>0-10 cm     H11     2     ceram.     whtwr     undec     bdy        10-20 cm     H19     1     metal     Iron     disc     comp     3 cm dia       10-20 cm     H19     1     ceram.     whtwr     undec     bs/     Bdy     10 cm bs dia       20-30 cm     H19     1     glass     crvd     md bln     bdy     Aqua     8 cm bdy dia       40-50 cm     H6     5     metal     Iron     mach. Cut Nail     hnks        40-50 cm     H6     1     ceram.     whtwr     undec     bdy     taqua       40-50 cm     H6     1     ceram.     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua       40-50 cm     H6     1     floral     whord     frags     1.4 cm dia</td></td<>	0-10 cm     H11     2     ceram.     whtwr     undec     bdy       10-20 cm     H19     1     metal     Iron     disc     comp       10-20 cm     H19     1     ceram.     whtwr     undec     bs/ Bdy       10-20 cm     H19     1     Lithic     Coal     unbrnd     frag       20-30 cm     H19     1     glass     crvd     mld bln     bdy     Aqua       20-30 cm     H6     9     metal     Iron     mach. Cut Nail     hds/shnks       40-50 cm     H6     1     Faunal     Bone     med mam lbn     mds       40-50 cm     H6     1     ceram.     whtwr     undec     bdy     It aqua       40-50 cm     H6     1     floral     wood     architect.     frags       50-60 cm     H9     1     metal     brass     loop     comp       50-60 cm     H9     2     glass     flat     Window     bdy     kt Blue  50-60	0-10 cm     H11     2     ceram.     whtwr     undec     bdy        10-20 cm     H19     1     metal     Iron     disc     comp     3 cm dia       10-20 cm     H19     1     ceram.     whtwr     undec     bs/     Bdy     10 cm bs dia       20-30 cm     H19     1     glass     crvd     md bln     bdy     Aqua     8 cm bdy dia       40-50 cm     H6     5     metal     Iron     mach. Cut Nail     hnks        40-50 cm     H6     1     ceram.     whtwr     undec     bdy     taqua       40-50 cm     H6     1     ceram.     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua        40-50 cm     H6     1     glass     flat     Window     bdy     Aqua       40-50 cm     H6     1     floral     whord     frags     1.4 cm dia

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	80-90 cm	H9			brick	frag	half		8.8 cm wd 5.5 cm tk	
	80-90 cm	H9		glass		hand bln	rm/ bdy	clear	8 cm bdy dia	globe
G4	80-90 cm	H9	18			Flowerpot	bs/ Bdy		22 cm bs dia	3
	80-90 cm	H9	1	ceram.	brick	frag	half		9.4 cm wd x 5.7 cm tk	
	80-90 cm	H9	6	glass	crvd	mld bln	bdy	clear		
	80-90 cm	H9	3	Lithic	Coal	unbrnd	frags			
	80-90 cm	H9	1	metal	Iron	mach. Cut Nail	shnk			
G4	80-90 cm	H9	2	ceram.	whtwr	undec	bs/ Bdy	wht	10 cm bs dia	
-		-			-					
H1	20-30 cm	H9	1	ceram.	whtwr	undec	rm/ bdy	white	10 cm rm dia	mug- Ext Mld
	20-30 cm	H9	1	metal	Iron	wire nail	comp		3 cm lg	
H1	20-30 cm	H9	1	ceram.	terracotta	sewer pipe	frags			
	20-30 cm	H9	2	metal	Iron	wire nail	hd/ Shnk			
	20-30 cm	H9	6	glass	flat	Window	bdy	lt aqua		
H1	20-30 cm	H9	1	metal	Iron	mach. Cut Nail	hd/ Shnk	1		
	20-30 cm	H9	3	ceram.		ext hp	rm/ bdy	rd/ wht	8 cm rm dia	cup- rd line around mdsect
H1	30-40 cm	H16	2	glass	flat	Window	bdy	lt aqua		
H1	30-40 cm	H16	1	floral	wood	architect.	frags			gn pt 1 side
H1	30-40 cm	H16	1	synthetic		tile	frags	green		
	30-40 cm	H16	1		crvd	mach md	bdy	clear		
	30-40 cm	H16	1		crvd	mach md	bdy	It blue		
H1	30-40 cm	H16	1	metal	Iron	mach. Cut Nail	comp		5 cm lg	
H1	30-40 cm	H16	1	metal	Iron	mach. Cut Nail	shnk			
	30-40 cm	H16	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	40-50 cm	H16	4	metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H16	2	metal	Iron	mach. Cut Nail	shnk			
H1	40-50 cm	H16	1	metal	Iron	wire nail	comp		4.5 cm lg	
H1	40-50 cm	H16	2	floral	wood	architect.	frags			gn pt 1 side
H1	40-50 cm	H16	6	glass	flat	Window	bdy	lt aqua		
H1	40-50 cm	H16	1	ceram.	whtwr	int Tp	rm	It blue		
H1	40-50 cm	H16	1	synthetic	linoleum		frags			
							-			
H3	0-10 cm	H12	1	mortar	sandy		frags	white		
H3	0-10 cm	H12	5	glass	flat	Window	bdy	lt aqua		
	0-10 cm	H12	1	metal	Iron	mach. Cut Nail	shnk			
H3	0-10 cm	H12	2	metal	Iron	mach. Cut Nail	hd/ Shnk			
H3	10-20 cm	H16	1	ceram.	whtwr	undec	bdy			
H3	10-20 cm	H16	1	metal	Iron	mach. Cut Nail	shnk			
НЗ	10-20 cm	H16	14	glass	flat	Window	bdy	lt aqua		
НЗ	10-20 cm	H16	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
H3	20-30 cm	H16	1	Lithic	flint	pebble	comp	tan	2.5 cm lg	
	20-30 cm	H16	1	glass	crvd	mold bn	bdy	clear		
H3	20-30 cm	H16	1		crvd	mach md	bdy	clear		
	20-30 cm	H16	1	metal	Iron	wire nail	comp		6 cm lg	
H3	20-30 cm	H16	1	glass	crvd	hnd bln wine	bdy	dk olive		
	20-30 cm	H16	4	metal	Iron	mach. Cut Nail	hds/ shnks			

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes	
	20-30 cm	H16		metal	Iron	mach. Cut Nail	hds/ shnks				
	20-30 cm	H16		metal	Iron	hex bolt	comp		6.5 cm lg		
	20-30 cm	H16	15	glass	flat	Window	bdy	lt agua			
	20-30 cm	H16	1	metal	Iron	mach. Cut Nail	comp	n uquu	10 cm lg		
	20-30 cm	H16	5	glass	flat	Window	bdy	lt aqua			
	20-30 cm	H16	1	metal	Iron	wire nail	comp	ii aqua	5.5 cm lg		
	20-30 cm	H16	12	alass	crvd	hnd bln	bdy	clear		thin	
	20-30 cm	H16	3	0	whtwr	undec	bdy	cieai			
	20-30 cm	H16	1			mach md		hn			
	30-40 cm	H23	1	glass	crvd	mach md	bdy	bn			
		H23			crvd		bdy	clear			
	30-40 cm		5	glass	flat	Window	bdy	lt aqua			
	30-40 cm	H23	4	metal	Iron	mach. Cut Nail	shnks	-	A sus lash alla		
H3	30-40 cm	H23	1	ceram.	rdware	Flowerpot	bdy		4 cm bdy dia		
	30-40 cm	H23	4	metal	Iron	mach. Cut Nail	hds/ shnks				
	40-50 cm	H23	1	ceram.	yllware	ext hp	rm/ bdy	wht/ ylw	10 cm rm	cup	
	40-50 cm	H23	3	metal	Iron	mach. Cut Nail	shnks	-			
	40-50 cm	H23	1	glass	flat	Window	bdy	lt aqua			
	40-50 cm	H23	4	ceram.	whtwr	undec	rm/ bdy			saucer	
	40-50 cm	H23	1	metal	Iron	mach. Cut Nail	hd/ Shnk				
	40-50 cm	H23	4	ceram.	rdware	Flowerpot	rm/ bdy				
	50-60 cm	H23	1	glass	crvd	hnd bln wine	bdy	dk olive			
	50-60 cm	H23	5	glass	flat	Window	bdy	lt aqua			
	50-60 cm	H23	3	glass	crvd	drnk glas	bdy	clear			
	50-60 cm	H23	1	ceram.	crmwr	undec	bdy				
H3	50-60 cm	H23	1	metal	Iron	mach. Cut Nail	shnk				
H5	60-70 cm	H25	2	metal	Iron	mach. Cut Nail	hd/ Shnk				
H5	60-70 cm	H25	2	ceram.	rdware	Flowerpot	bdy		12 cm bd dia		
H5	60-70 cm	H25	1	ceram.	yllware	undec	bdy	ywl			
H5	60-70 cm	H25	1	metal	Iron	mach. Cut spike	hd/ Shnk	-			
	60-70 cm	H25	10	Lithic	Coal	brnd	frags				
	60-70 cm	H25	2	ceram.	crmwr	undec	bs			cup	
	60-70 cm	H25	1	glass	crvd	hnd bln wine	bdy	dk olive			
	60-70 cm	H25	1		crmwr	undec	rm			plate	
	60-70 cm	H25	4	ceram.	brick	frags	bdy	1			
	60-70 cm	H25	5	metal	Iron	mach. Cut Nail	shnks	1			
		1					1	1			
11	10-20 cm	H12	1	ceram.	whtwr	int tp	bs/ Bdy	dk blue	8 cm bs dia		
11	10-20 cm	H12	2	glass	flat	Window	bdy	It agua			
11	10-20 cm	H12	1	metal	Iron	wire nail	comp		5.5 cm lg		
11	10-20 cm	H12	1	Lithic	Coal	brnd	frag	+			
11	10-20 cm	H12	-	glass	flat	Window	bdy	clear			
	10-20 cm	H12	2	metal	Iron	mach. Cut Nail	comp		3.5 cm lg		
11	10-20 cm	H12	1								
		H12		Lithic	sandy	unbrnd	frags				
	10-20 cm		2		Coal		frags				
<u>   </u>	20-30 cm	H15		Lithic	slate	roof slate	frags				

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
	20-30 cm	H15	1	mortar	sandy		frags	white		
	20-30 cm	H15	1	ceram.	porcln		frags	white		
	20-30 cm	H15	6	glass	flat	Window	bdy	lt aqua		
11	20-30 cm	H15		glass	crvd	mld	bdy	lt aqua		
11	20-30 cm	H15	10	metal	Iron		shnks			
11	20-30 cm	H15	20	metal	Iron		hds/ shnks			
11	20-30 cm	H15	2	ceram.	brick		bdy			
11	20-30 cm	H15		glass	crvd	mld	bs/ Bdy	clear		10 sided bottle
11	20-30 cm	H15	3	ceram.	whtwr	undec	rm/ bdy	white		
11	20-30 cm	H15	1	Lithic	flint	pebble	comp	red	1.4 cm lg	
11	20-30 cm	H15	1	floral	wood		frags		Ŭ	
11	20-30 cm	H15	1	Faunal	Bone	toothbrush handle	frags			
11	30-40 cm	H7	4	glass	crvd		bdy	clear		
11	30-40 cm	H7	1	ceram.	stnwr gy		rm/ bdy	tan	6 cm rm dia	blacking bottle
 I1	30-40 cm	H7	-	glass	flat		bdy	lt aqua		
11	30-40 cm	H7	1	glass	crvd		bdy	olive		
 I1	30-40 cm	H7	2	ceram.	whtwr		bdy	dk blue		plate- Willow Pattern
11	30-40 cm	H7	4	metal	Iron		shnks			
11	30-40 cm	H7	1	Lithic	Coal		frags			
11	30-40 cm	H7	1	ceram.	whtwr		bdy			
11	30-40 cm	H7	1	metal	lead	flat	frags			square pc with nail holes
11	30-40 cm	H7	12	metal	Iron		hds/ shnks			
11	30-40 cm	H7	1	floral	wood		frags			
11	40-50 cm	H17	1	ceram.	crmwr	undec	bdy			
11	40-50 cm	H17	1	ceram.	porcln		comp	white		
11	40-50 cm	H17	9	metal	Iron	mach. Cut Nail	hds/ shnks			
11	40-50 cm	H17	1	ceram.	rdware		rm/ bdy		20 cm rm dia	
11	40-50 cm	H17	1	ceram.	whtwr		bdy	It Blue		
11	40-50 cm	H17	1	ceram.	rdware		bdy			
11	40-50 cm	H17	11	Faunal	Bone	catle rib	Mids.			sawn
11	40-50 cm	H17	7	ceram.	brick		bdy			
11	40-50 cm	H17	1	Lithic	Coal	unbrnd	frags			
11	40-50 cm	H17	1	glass	crvd	bead	comp	It blue	.5 cm dia	spun
11	40-50 cm	H17	3	floral	wood	architect.	frags			
11	40-50 cm	H17	1	metal	lead	scrap	frags			cut and scored
11	40-50 cm	H17	4	glass	flat		bdy	lt aqua		
 I1	40-50 cm	H17	1	glass	crvd		bdy	clear		
 I1	40-50 cm	H17	9	metal	Iron		shnks			
11	50-60 cm	H17	15	floral	wood		frags			
 I1	50-60 cm	H17		glass	crvd		bdy	dk olive		
11	50-60 cm	H17	4	ceram.	brick		bdy			
 I1	50-60 cm	H17	1	ceram.	whtwr		bdy			
11	50-60 cm	H17	1	ceram.	brick		edge		5 cm tk	
 11	50-60 cm	H17	5	glass	crvd	hnd bln	bdy	clear		
11	50-60 cm	H17	3	Lithic	Coal	unbrnd	frags		1	
  1	50-60 cm	H17	5	glass	flat		bdy	lt aqua	1	

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
11	50-60 cm	H17	6	metal	Iron	mach. Cut Nail	shnks			
11	60-70 cm	H9	1	Faunal	shell	oyster	bdy			
11	60-70 cm	H9			brick	frag	bdy			
11	60-70 cm	H9	1	metal	Iron	mach. Cut Nail	hds/ shnks			
11	60-70 cm	H9	1	Faunal	shell	quahog	Hinge			
11	60-70 cm	H9	1	glass	flat	Window	bdy	lt aqua		
11	60-70 cm	H9			whtwr	undec	bdy			
11	60-70 cm	H9	1	Faunal	shell	quahog	bdy			
						1	,			
12	10-20 cm	H15	1	glass	crvd	button	comp	wht	1.5 cm dia	
12	10-20 cm	H15		metal	Iron	mach. Cut Nail	shnk	-		
12	10-20 cm	H15	1	floral	wood	architect.	frag			
12	10-20 cm	H15		metal	Iron	mach. Cut Nail	hd/ Shnk			
12	10-20 cm	H15	1	metal	Iron	mach. Cut Nail	comp		4 cm lg	
12	10-20 cm	H15		glass	flat	Window	bdy	lt aqua		
12	10-20 cm	H15			whtwr	undec	bdy	il aqua		
12	10-20 cm	H15	1	metal	Iron	sardine can key	comp			
12	20 cm	H15	1	ceram.	brick	Comp	comp		9.7 cm wd x 4.3 cm tk x 20.2 cm lg	
12	20 cm	H15	1		brick	Comp	comp		9.4 cm wd x 4.7 cm tk x 19.7 cm lg	
12	20-30 cm	H17		glass	flat	Window	bdy	lt aqua		
12	20-30 cm	H17		metal	Iron	mach. Cut Nail	hds/ shnks	it aqua		
12	20-30 cm	H17		ceram.	porcln	undec	bdy	white		
12	20-30 cm	H17		glass	crvd	mld bln	bdy	It aqua		
12	20-30 cm	H17		glass	crvd	hnd bln	bdy	dk olive		
12	20-30 cm	H17		ceram.	crmwr	undec	bdy		26 cm bdy	chamberpot
12	20-30 cm	H17	1	ceram.	whtwr	undec	hndl			
12	20-30 cm	H17	2	ceram.	whtwr	undec	rm/ bdy			plate
12	20-30 cm	H17		ceram.	rdware	glz miss	bdy			
12	20-30 cm	H17		ceram.	brick	frag	bdy			
12	20-30 cm	H17		glass	crvd	backgammon piec		black	2.4 cm dia	
12	20-30 cm	H17		metal	Iron	mach. Cut Nail	shnk	DIACK		
12	30-40 cm	H20			brass	clothing eye	comp		1 x 1 cm	
12	30-40 cm	H20		glass	flat	Window	bdy	lt aqua		
12	30-40 cm	H20	3	metal	Iron	mach. Cut Nail	shnks	n aqua		
12	30-40 cm	H20	1		Bone	med mam lbn	mds			
12	30-40 cm	H20		glass	crvd	hnd bln	bdy	clear		thin
12	30-40 cm	H20		ceram.	whtwr	int tp	Irm	dk blue		
12 12	40-50 cm	H20		ceram.	whtwr	undec	rm to bs	wht	10 cm rm	cup
12	40-50 cm	H20		ceram.	brick	frag	edge	vvill	10 cm wd	
12	40-50 cm	H20		ceram.	whtwr	Int Tp	rm/ bdy	dk blue	24 cm rm dia	plate
12	40-50 cm 40-50 cm	H20 H20			brick	Comp	comp		9 cm wd x 4.7 cm tk x 19.5 cm lg	μαισ
12	40-50 cm 40-50 cm	H20 H20				mold bn	bdy	clear		
	40-50 cm 40-50 cm	H20 H20	7	glass	crvd			ciear		
12				metal	Iron flot	mach. Cut Nail	shnks	lt oque		
12	50-60 cm	H21		glass	flat	Window	bdy	lt aqua		
12	50-60 cm	H21		metal	Iron	mach. Cut Nail	shnk			
12	50-60 cm	H21	4	slag			frags			

Test Pit		Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
2	50-60 cm	H21	1	ceram.	prlwr	blue edged	rm	blue		plate- mld feathers
12	50-60 cm	H21	1	glass	crvd	hnd bln wine	bdy	dk olive		
12	60-70 cm	H9	1		whtwr	int tp	bdy	dk blue		
	60-70 cm	H9	1	glass	crvd	hnd bln wine	bdy	dk olive		
	60-70 cm	H9	3	metal	Iron	mach. Cut Nail	hds/ shnks			
	70-80 cm	H9	1	glass	flat	Window	bdy	lt aqua		
				9.400				il aqua		
13	0-10 cm	H1	1	ceram.	whtwr	undec	bdy			
	0-10 cm	H1	1	metal	Iron	hook	comp		9.5 cm lg	
	0-10 cm	H1	26	glass	flat	Window	bdy	lt aqua		
	0-10 cm	H1	1	metal	Iron	door knob plate	comp		5 cm dia	
	0-10 cm	H1	7	ceram.	rdware	Flowerpot	bs/ Bdy		12 cm bs dia	
	0-10 cm	H1	1	metal	Iron	heat grate	frags			
	10-20 cm	H1	1	glass	crvd	mach md	bdy	clear		molded
	10-20 cm	H1			sandy	maon ma	frags	white		
	10-20 cm	H1		metal	Iron	mach. Cut Nail	shnk	Winto		
13	10-20 cm	H1	30		flat	Window	bdy	lt aqua		
13	10-20 cm	H1	1	synthetic		thin	frags	ylw		
	10-20 cm	H1		metal	Iron	mach. Cut Nail	comp	y1vv	4.5 cm lg	
	10-20 cm	H1				mach. Cut Nail			3.5 cm lg	
	20-30 cm	H1		metal	Iron		comp			
			1	metal	Iron	wire nail	comp		5 cm lg	
	20-30 cm	H1	1	ceram.	crmwr	undec	bdy			
	20-30 cm	H1	4	floral	wood	architect.	frags			1 nail in 2, nails 2 cm lg
	20-30 cm	H1	2	metal	Iron	wire nail	comp		9 cm lg	
	20-30 cm	H1	2	glass	crvd	hnd bln	bdy	clear		hurricane lamp
	20-30 cm	H1	13	glass	flat	Window	bdy	lt aqua		
	20-30 cm	H1	2	mortar	sandy		frags	-		
	30-40 cm	H19	7	glass	flat	Window	bdy	lt aqua		
	30-40 cm	H19	1	Lithic	Coal	unbrnd	frags			
	30-40 cm	H19	1	mortar	sandy		frags	white		
	30-40 cm	H19	10	metal	Iron	mach. Cut Nail	hds/ shnks			
	30-40 cm	H19	1	glass	crvd	hnd bln	bdy	clear		thin
	30-40 cm	H19	3		brick	frag	bdy			
	40-50 cm	H19	2	metal	Iron	mach. Cut Nail	hds/ shnks			
	40-50 cm	H19	3	glass	flat	Window	bdy	lt aqua		
	40-50 cm	H19	2	ceram.	brick	frag	bdy			
	40-50 cm	H19	1	metal	Iron	mach. Cut Nail	shnk			
	50-60 cm	H9	1	ceram.	whtwr	int tp	rm/ bdy	dk blue	12 cm rm dia	saucer
	50-60 cm	H9	2	ceram.	whtwr	undec	bdy			
	50-60 cm	H9	1	glass	flat	Window	bdy	lt aqua		
	50-60 cm	H9	1	metal	Iron	mach. Cut Nail	hd/ Shnk			
	50-60 cm	H9	1	glass	crvd	mld bln	bs/ Bdy	clear	4.5 cm dia bs	12 sided bottle
	50-60 cm	H9	6		brick	frag	bdy		-	
	50-60 cm	H9	2	glass	flat	Window	bdy	mott bn dk bn		
	50-60 cm	H9	2	metal	Iron	mach. Cut Nail	shnks		1	
	60-70 cm	H9	3		charcoal		frags	+		

Test Pit	Depth	Context	Count	Material	Class	Artifact	Part	Color	Measurement	Notes
3	60-70 cm	H9	3	ceram.	kaolin	pipe stem	frags		5/64" stem bore	
13	60-70 cm	H9	2	ceram.	rdware	int miss ext unglz				
13	60-70 cm	H9	2	ceram.	whtwr	undec	bdy			
13	60-70 cm	H9	2	metal	Iron	mach. Cut Nail	shnks			
Surface			1	ceram.	whtwr	undec	bs			markedAL/ CHINA/OCK