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LIST OF PERSONNEL

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| William I. Roberts IV | - | Principal Investigator Author |
|-----------------------|---|---------------------------------------------------------|
| Paula Crowley | | Laboratory Director Word/Data Processor Co-Author |
| Kenneth Richter | - | Field Technician |
| Richard Bacon | - | Backhoe Operator |
| Louis Spina | - | Backhoe Operator |
| Leo Prescott | | Backhoe Operator |



INTRODUCTION

The subject of this report is the 62-64 Mulberry Street parcel in the Borough of Manhattan, New York. The parcel includes all of Lots 17 and 18 on Block 164. The term 'project area' is used hereafter to refer to this parcel. See Figure 1 for the location of the project area.

The general purpose of archaeological testing is to document the presence or absence of potential prehistoric and/or historic archaeological resources through the use of physical testing techniques. The specific purpose of this testing was to provide evidence of the presence or absence of two categories of potential archaeological resources on these two lots. The most recent category consists of features associated with late eighteenth or nineteenth century residences. Expected features include cisterns or wells, which would be located near the present surface. The second category consists of prehistoric resources which could be on both lots (Greenhouse Consultants 1994a:23).

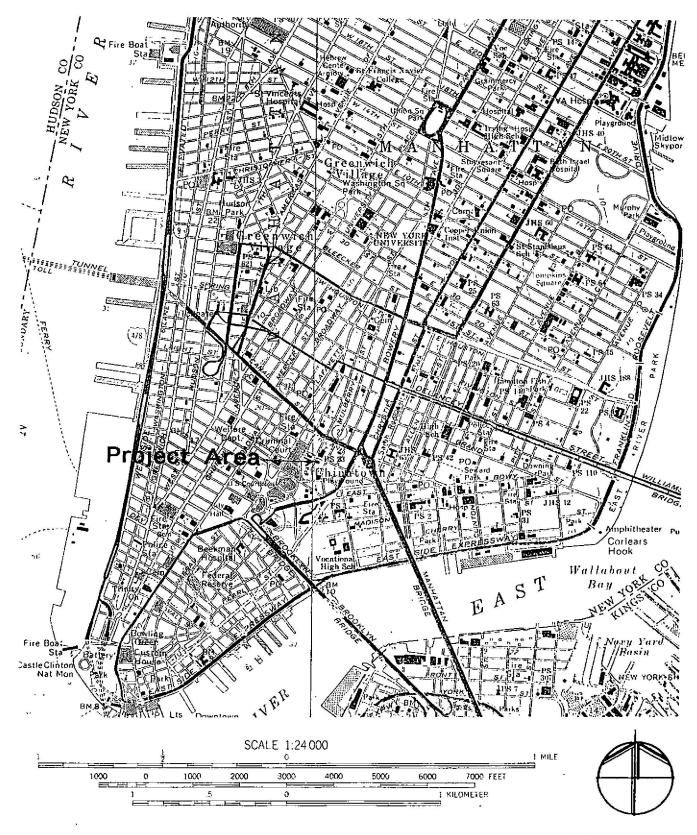


Figure 1 Location of the project area shown on portions of U.S.G.S. 7.5 minute series Brooklyn, N.Y. quadrangle (1967 photorevised 1979) and Jersey City, N.J.-N.Y. quadrangle (1967 photorevised 1981).



METHODOLOGY

The subsurface archaeological testing of the Manhattan project began on July 24, 1995 and was completed July 27, 1995. As stated in the scope-of-work for this testing, the technique used to examine buried deposits and thereby determine the presence or absence of archaeological resources was the mechanical excavation of trenches augmented by manual excavation where possible. A total of six trenches were excavated by backhoe (see Figure 2), the results of which were closely monitored by archaeologists. This testing strategy was designed by the principal investigator, and approved by the staff of the New York City Landmarks Preservation Commission.

The use of mechanical means of excavation expedites the removal of large quantities of fill. See Plate 1 for a view of the backhoe trenching operations. A total of approximately 7,300 cubic feet of soil were removed from the trenches, the dimensions of which varied from fifteen feet to thirty feet long, six feet to twelve feet wide, and 4.0 feet to 10:7 feet deep. Despite the excavation of some of the trenches being impeded by the collapse of unit sides, probable subsoil was reached in at least four of the trenches. See Plate 7 for an example of collapse of the sections of one of the backhoe trenches.

Soil samples were selectively removed from various deposits including the deepest layer encountered. This was done by manually excavating a three foot by three foot portion of the layer when the trench was no deeper than 6.5 feet. In deeper trenches a sample was removed with the backhoe bucket. This soil was then screened through ¼ inch mesh in order to recover artifacts. Artifacts were also recovered when they were observed in the trench by directing the backhoe operator to selectively remove them with the backhoe bucket. Soil strata were measured, described, and recorded for all trenches. All trenches were backfilled immediately following excavation and the recording of data.

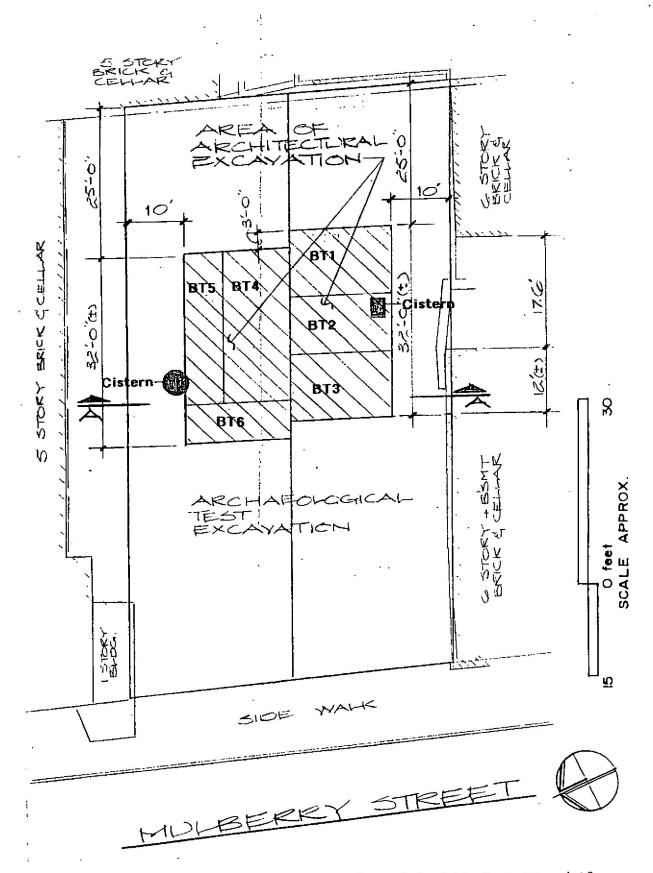


Figure 2 Location of Backhoe Trenches 1 through 6 within Lots 17 and 18 on Block 164 (62-64 Mulberry Street).



STRATIGRAPHIC SUMMARY

A total of six backhoe trenches numbered 1 through 6 were excavated within the lots. Backhoe trenches 1 through 3, Contexts 4001, 4002, and 4003, were located at 62 Mulberry Street. See Plates 1 through 3 provide views of these trenches. Backhoe trenches 4 through 6, Contexts 4004, 4005, and 4006, were at 64 Mulberry Street. Plates 4 through 8 provide views of these trenches.

Subsoil was probably found in Backhoe trenches 1, 4, 5 and 6 in Contexts 4001.09, 4004.06, 4005.06 and 4006.05. Texture ranged from clayey silt to fine sand with the latter predominating. Inclusions were very rare. Color ranged from brownish yellow through yellowish brown to dark yellowish brown. Dark yellowish brown was most common. The top of the subsoil was found from 4.8 to 7.5 feet below grade, but this is a product of the depth of disturbances from construction and demolition as well as fill deposited on top.

Most of the remaining layers were identified as a combination of building construction and/or demolition rubble. This was in a matrix ranging in texture from silty clay to sand. Other layers identified included the asphalt parking lot surface and a layer of gravel and cinders in sand just beneath it in both lots. An unreinforced concrete surface was also found at 62 Mulberry Street at 1.5 to 1.7 feet below grade. This marked the latest yard surface and was directly beneath the recent building demolition rubble. A similar paved surface did not exist at 64 Mulberry Street.



ARTIFACT ANALYSIS

Artifacts recovered during the July 1995 fieldwork at 64-64 Mulberry Street were transferred to the laboratory of Greenhouse Consultants in New York City. The material was hand washed in room temperature tap water, dried, marked and catalogued. The drying procedure was slow air drying on screens in the laboratory processing area.

The artifacts were identified according to a modified form of the Cultural Material Data Base Taxonomy of the National Park Service. The taxonomy provides a systematic code of functional groups, classes and material. Functional groups 1 and 3-9 are historic categories. Group 2 includes floral and faunal material. Group 10 contains the prehistoric material. Group 98 encompasses objects that were unidentifiable as to function, such as coal and slag. Technological and stylistic manufacturing ranges were assigned when an artifact exhibited a datable attribute. Establishing the range of the manufacture of artifacts provides a time frame for establishing dates after which the deposits were made. See Appendix 2.

Subsequent to cataloguing, all artifacts with their appropriate codes were inventoried using Paradox, a relational database software, which provides sorted inventory lists for contexts and artifact groups.

Contexts were assigned series numbers in accordance to the type of data recovery method. Trenches are identified by the 4000 series. As an example, Trench #1, Layer 3 would be coded as 4001.03. See Appendix 1.

A total of 293 artifacts were recovered from Trenches 1-5 at 62-64 Mulberry Street. Trench 1 at 62 Mulberry held 37 artifacts; Trench 2, 82 artifacts; and Trench 3, 37 artifacts. Trench 4 at 64 Mulberry contained 128 artifacts and Trench 5, 9 artifacts. Category breakdown included:

| | <u>Trench 1</u> | <u>Trench</u> 2 | <u>Trench</u> <u>3</u> | <u>Trench</u> 4 | <u>Trench 5</u> |
|------------|-----------------|-----------------|------------------------|-----------------|-----------------|
| Ceramics | 22 | 17 | 26 | 42 | 4 |
| Glass | 3 | 15 | 2 | 38 | 3 |
| Bone/Shell | 2 | 35 | 6 | 25 | |
| Other | 10 | 15 | 3 | 23 | 2 |

The ceramics span the nineteenth century. Yellowware and Rockingham decorated yellowware did not become generally available until 1830. Two small pieces of



delftware, one decorated from Context 4003.06 and pearlware from Context 4001.07 and 4003.06 were recovered. Delftware was usually pre-1800 in manufacture while the pearlware spanned the late eighteenth to the early nineteenth centuries. The two ointment jar bases recovered intact from Context 4004.07 indicate a concern with personal hygiene and grooming by the occupants. Three partial Rockingham vessels were also found in Context 4004.07, including a pitcher, a teapot and a bowl. The porcelain recovered was also elaborate. In Context 4004.07, a scrolled, molded porcelain handle with gold gilt overglaze detailing was found. A miniature porcelain teapot with embossed floral sides was recovered from 4005.05 and in Context 4004.04, and elaborate porcelain rim was found with underglaze transfer print decoration, overglaze handpainted decoration with fluted panels. The most stunning find was in Context 4005.05, a Chinese Export porcelain chamberpot rim.

Glass included a wide variety of food, medicine and beverage bottles, most appearing to be from the mid- to late nineteenth century. The deposit in Context 4004.07 would appear, based on Fike's date for Burnett//Boston, to be after 1864. Fike (1987:156) says that the bottle began to be manufactured after 1864. Two goblets were also found in Context 4004.07, one a bowl base of deep emerald green. Many rims to lamp fonts were also found in Context 4004.07.

The bone recovered from trenches in 62 and 64 Mulberry Street was in excellent condition, with many animal teeth peppering the remains. Most of the recovered bone appears to be mammalian in origin.

Of the other finds recovered, the silverplated top to a fountain pen was found in Context 4004.04 and complete embosser in 4004.03.

The artifacts recovered thus far from 62-64 Mulberry Street conflict with the historical and literary accounts of the ward as poverty-stricken, crime-ridden area. The artifacts indicate that at least some occupants of the ward were quite comfortable materially in life, especially if they could afford to use Chinese export porcelain chamberpots. Even the wealthy Coffin family at Metrotech, who had nice chamberpots, did not possess a Chinese export porcelain one.

The reasons for the difference from the historical record is as follows:

1. The ward as actually a mosaic of poor and middle income people. While slumlords existed as discussed by Blackmar (1989) and Stansell (1987), others individually owned their lots and maintained them, such as at 62 and 64 Mulberry Street. The large-scale owner who leased his property for the long term, did not have any responsibility for buildings occupying the lots.



The lease in turn either rented or subleased the property and once again, his interest declined after receipt of payment. The artifacts may reflect the time Alexander McClure owned and resided at 62 Mulberry Street or a tenant under the ownership of Cornelius Anderson. McClure and Anderson maintained a presence in the neighborhood due to their grocery at 71 Mulberry and Anderson's feed store on Bayard. While 64 Mulberry was not owned-occupied, one tenant lived at the location for at least 30 years. Evaluation of the ward might be better approached on a lot by lot basis to explore the stereotype of the ward as a slum.

- Stereotypes created in the literature of the period. Charles Dickens is often 2. the person credited with creating the image of a crime-ridden slum, but Dickens, an English author, should be examined for his possible prejudices against the Irish and blacks, who were well represented in the ward at the time of his brief visit later published in 1846. The area in mid-nineteenth century was a tourist attraction because of its alleged vices. People paid police officers and others to be taken on a tour. In order to achieve the appropriate measure of ambience, tourists entered the area late at night or early in the morning, not reasonable hours when respectable citizens would Other sensational reports were filed in newspapers and be abroad. magazines of the time were not necessarily first-hand, eyewitness reports but based upon paid informants. Female temperance workers and missionaries also toured, but in the daytime, and wrote reports. While they often had tour guides, the guides may have functioned to lead women away from potential encounters with fathers, husbands, brothers, sons and other male acquaintances who may have frequented the taverns and brothels.
- 3. Different cultural values and attitudes. While the domestic and work activities of northern Europeans took place within structures, other ethnic groups preferred the streets. Commerce and social activities were often portrayed as taking place in the streets of the ward, something that citizens of English background found offensive. Secondly, some ethnic groups prefer not to display their materials goods to the outside world. While the exterior of a building may be rundown, the interior is elaborately maintained and extensive material wealth is present inside for the family.

The artifacts recovered from 62-64 Mulberry Street demonstrate the potential of the site to offer a broader historical view of the so-called notorious Sixth Ward. The historical view of the Sixth Ward has been overshadowed by Five Points, which was not the entire ward. Archaeological mitigation of 62-64 Mulberry Street has the possibility to contribute to the history of the rest of the citizens who lived



ordinary lives in the ward, lives which have been obscured by the sensationalism of the nineteenth century.

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RESULTS

Backhoe trenches 1 through 3, located at 62 Mulberry Street covered all of the remaining central yard of the lot, except the portion within ten feet of the southern property line. No excavation was allowed there by the project engineers in an effort to protect the buildings to the south from possible damage. Natural subsoil was reached and examined over approximately half of this yard, and no prehistoric artifacts or features were encountered.

One rectangular brick feature was found in Backhoe Trench 2. This feature was found about four feet below grade, 37 feet west of the eastern lot line and twelve feet north of the southern lot line. This is close to the center of the central yard. The feature consisted of red bricks and soft mortar. See Plates 3 and 4 for views of this feature, which has been interpreted as a cistern due to its brick construction, mortar lining and placement within the lot. A sample of the fill of this cistern was excavated, and the artifacts recovered indicate a mid-nineteenth century date range. It may have been built for either the circa 1791 house or the 1822 house located at the front of the lot (Greenhouse Consultants 1994a:19-22). It probably went out of use when the rear building was constructed between 1853 and 1858 (ibid.). A number of pipes connecting the rear building to Mulberry Street were seen in the backhoe trenches, and it appears that these water and drain lines were contemporary with this construction. Cornelius Anderson owned 62 Mulberry from 1853 through 1883 but did not live there (ibid.:11). During 1850-1851 John Isaacs, a peddler, and John Rafferty, a policeman, lived there. During 1850-1852 Joseph Oats, a saloon operator, and William T. Robinson, a carpenter, lived there (ibid.). It appears likely that this pattern of short-term occupancy by middle class tenants probably of English, Scottish or Irish extraction continued through the late 1850s.

Backhoe trenches 4 through 6 were located at 64 Mulberry Street. These trenches covered all of the central yard in this lot, with the exception of the portion within ten feet of the northern property line. This area was again restricted for engineering purposes despite the fact that the buildings in the adjacent lots are approximately six feet north of the line. Natural subsoil was reached and examined over the majority of this yard but not prehistoric artifacts or features were encountered.

The edge of a circular brick feature was found within the northern section of Backhoe Trench 5. This feature was estimated to be six to seven feet in diameter. It has a dome-shaped top, and is situated approximately 1.6 feet below grade, 45



feet west of the eastern lot line and nine feet south of the northern lot line. It was constructed of red brick and soft mortar. See Plates 5 and 6 for views of this feature, which has been interpreted as a cistern based on its shape, construction and placement within the lot. It was not possible to sample the fill during the testing, but indirect evidence suggests that the cistern would have gone out of use when the rear building was constructed between 1853 and 1858 (Greenhouse Consultants 1994a:23). As was the case in 62 Mulberry a number of pipes connecting the rear building to Mulberry Street were found, apparently contemporary with its construction. This cistern could have been constructed for either the circa 1791 house or the 1831 house (ibid.:18), but its similarity to two cisterns excavated for the Shaft 21B project on Kent Avenue, Brooklyn suggest that the later date is more likely. Two cisterns at the Shaft 21B location, also brick, about six feet in diameter and with domed tops were constructed during 1864 (Greenhouse Consultants 1994b:115). Adam Blackledge owned 64 Mulberry Street from 1829 through 1878 (Greenhouse Consultants 1994a:18-19). Peter Maxwell, a tailor, lived there from 1849 through 1880. Other short-term tenants can be documented for 1849 through 1853, including a musician, a cabinet maker, a grocer, a shoemaker, and a porter (ibid.:15). It appears likely that this cistern would have been filled by Maxwell and short-term tenants.

In addition to the cistern found at 64 Mulberry Street, a refuse deposit was recovered from Backhoe trenches 4 and 5. This deposit (Contexts 4004.07 and 4005.05) was between 5.0 and 8.5 feet below grade and near to the rear building. It appears likely that it was deposited when the rear building was constructed. Virtually all of this deposit was removed during the backhoe trenching. The artifacts were recovered through visual inspection and screening.

Both cisterns should be eligible for inclusion in the National and New York State Registers of Historic Places under Criterion D. That is, they are likely to yield information that would be important in history. It is likely that several research questions could be addressed through analysis of the artifacts contained in these cisterns. These include:

- 1) Reconstruction of dietary preferences and butchery practices.
 - This will be addressed through analysis of the faunal remains, which were in good condition in the sample of fill from the 62 Mulberry Street cistern. Identification of the fauna represented and their relative frequencies should indicate which meats were consumed by the occupants. Identification of the specific bones present from an animal should indicate the cuts of meat used, and may suggest butchery in a shop or on site. If sufficient floral remains are present, these could be recovered through flotation. Identification of



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these remains should indicate which fruits and/or vegetables were consumed by the occupants.

Reconstruction of procurement practices and comparison with other areas of New York City.

This research question will be addressed through analysis of artifacts such as glass and ceramic containers. These artifacts often include embossed or printed names and/or addresses of the businesses whose products they once held. This is particularly true of bottles for beverages, foodstuffs and medicines. It should be possible to determine whether the occupants used products of local businesses or those from elsewhere. Their preferences could then be compared to those seen in other New York City projects with artifacts from the mid-nineteenth century, such as the MetroTech and Shaft 21B projects in Brooklyn.

3) Reconstruction of preferences in dinner and teawares.

This will be addressed through analysis of ceramic artifacts. It is likely that the fill of the cisterns will yield a number of ceramic artifacts. Identification of their makers may produce evidence of which regions and which makers were supplying the local shops with dinner and teawares. This information could then be compared with collections from projects with similar date ranges from other parts of New York City.

4) Reconstruction of refuse disposal practices.

2)

Analysis of the completeness of the ceramic vessels deposited in the cisterns will be used to address this question. If many of the vessels are less than one-third complete, this may indicate that the refuse was collected and stored in another location before being deposited in the cistern. If many of the vessels are more than two-thirds complete, their condition should indicate that the refuse in the cistern is a primary deposit and had not been stored elsewhere. If the refuse is a primary deposit, analysis of the production dates of the artifacts may indicate whether it was deposited over a relatively short period (weeks) or a long period (years).

Additional research questions may be identified once the fill of the cisterns is excavated and the artifacts examined.



CONCLUSIONS AND RECOMMENDATIONS

It is our conclusion that only two potentially significant cultural resources were found within the six mechanically excavated test trenches. Based on this subsurface testing, we further conclude that it is highly unlikely that any additional significant cultural resources will be impacted by the proposed Public Parking Garage Project. Both resources are brick cisterns that probably went out of use during the mid-nineteenth century. These cisterns should contain fill including artifacts discarded by the occupants of the lots during the late 1850s. No evidence regarding the use of this parcel during the prehistoric period was found. Both cisterns will be impacted by the planned construction of the Public Parking Garage.

We recommend that mitigation in the form of complete archaeological excavation of these features and their fill is necessary prior to the beginning of construction within Lots 17 and 18 on Block 164.

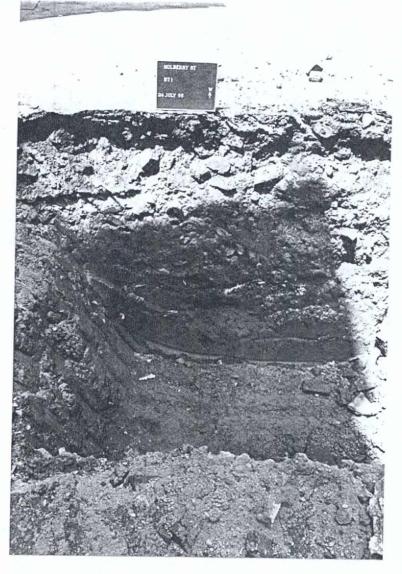
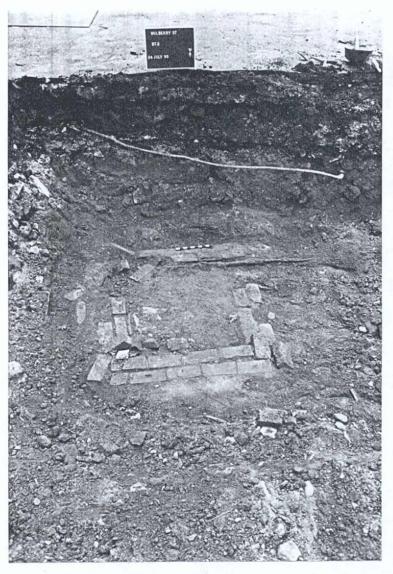


Plate 1 View of Backhoe Trench 1 looking west, showing west section of completed trench. Scale in tenths of feet.





View of Backhoe Trench 2 looking west, showing rectangular brick cistern and west section.

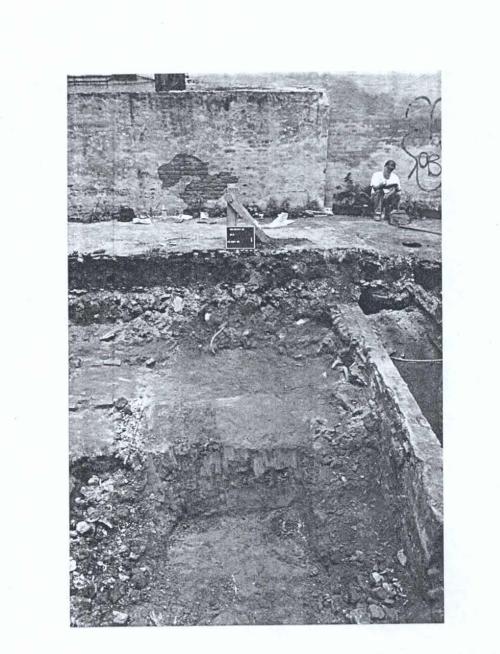


Plate 3

View of Backhoe Trench 3 looking south. The edge of Backhoe Trench 2 and the rectangular cistern are visible to the left.





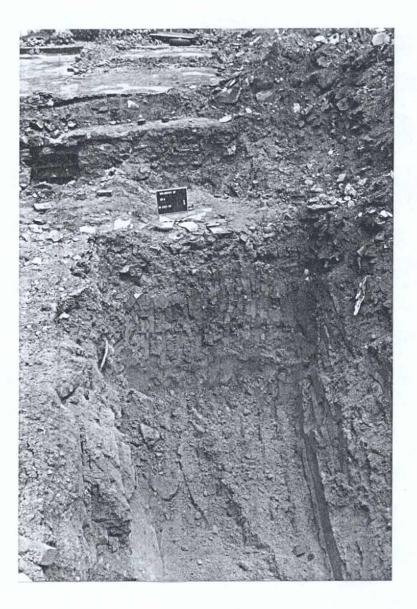
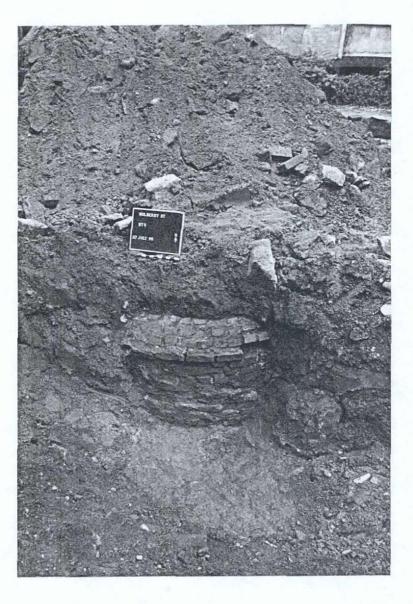


Plate 5 View of Backhoe Trench 4 looking east. Window in background wall is part of rear building. Signboard rests on retaining wall for cellar entry.





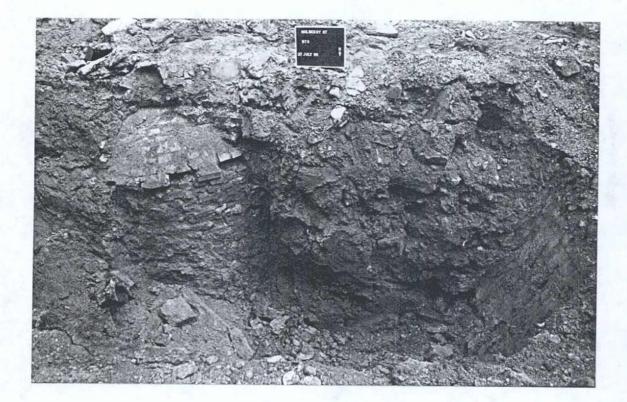


Plate 7 View of Backhoe Trench 5 looking north showing circular cistern and north section.

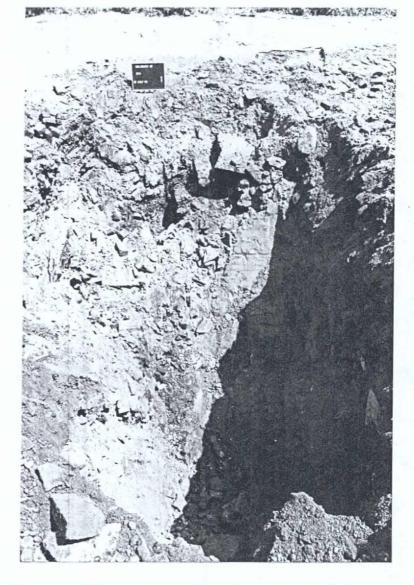


Plate 8 View of Backhoe Trench 6 looking north, showing part of cellar entry steps in background.

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APPENDIX 1

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CONTEXT NUMBERING AND PROVENIENCE LABELING

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APPENDIX 1 CONTEXT NUMBERING AND PROVENIENCE LABELING

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A field recording system which encompasses a variety of conditions and situations is optimal for any archaeological project. Among these situations are the size of the project, the number of different field techniques and the number of expected artifacts. The field recording system used was developed by Greenhouse Consultants and was based on modifications of other accepted systems.

All contexts are numbered in the field and these numbers are applied to the artifacts. The format for numbering is XX-9999.99 where X is alphanumeric and 9 is numeric. The alphanumeric characters to the left of the hyphen are the prefix. The two digits to the right of the decimal point are used only when it is necessary to refer to strata within a context. The four digits between the prefix and decimal subdivision may be called the base code.

The prefix is a two character designation of the project parcel. The four digit numeric base code can be divided into two parts; the first digit being separate from the last three. The first numeric digit indicates the type of field technique used. The codes are as follows:

- 1. unprovenienced surface collection
- provenienced surface collection
- shovel testing
- 4. trenching
- excavation units
- 6. feature excavation

The three digits following the technique code are unique for each location and are assigned sequentially. Decimal subdivisions may be used for techniques three through six to indicate specific strata. For example, 01-3001.02 refers to Area 1 (01), shovel test (3), number 1 (001), at the second layer (.02).

APPENDIX 2

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COMPLETE ARTIFACT INVENTORY

TABLES FOR CODING MATERIAL CULTURE

- A. Table for National Park Service Material Culture Data Base Coding Chart: Groups, Classes and Material
- B. Table for Data Base Coding Chart: Groups and Classes
- C. Table for Data Base Coding Chart: Ambiguous Items of Material Culture

APPENDIX 2

A. Tablefor National Park Service Material Culture Data Base Coding Chart: Groups, Classes and Materials

GROUPS AND CLASSES

01 KITCHENGROUP 01 Dishes

- 02 Containers 03 Tableware 04 Kitchenware 02 FAUNAL/FLORALGROUP 01 Mammalia 02 Ares 03 Reptilia 04 Amphibla 05 Pisces 09 Ethnofaunal/Zoological 16 Ethnobotanical 03 ARCHITECTURAL GROUP 01 Window glass 02 Nails 03 Spikes 04 Door & Window hardware 05 Other structural hardware 06 Construction materials 04 FURNITURE GROUP 01 Hardware 02 Materials 03 Lighting device 04 Decorative furnishings 05 ARMS GROUP 01 Projectiles 02 Cartridge case 03 Arms accessories 04 Gun parts 06 CLOTHING GROUP 01 Appare! 02 Ornamentation 03 Making and repair 04 Fasteners 07 PERSONAL GROUP 01 Coins 02 Keys 03 Writing paraphernalia 04 Grooming and hygiene 05 Personal ornamentation
 - 06 Other personal items
- 05 TOBACCO PIPE GROUP
 - 01 Kaolin pipe class
 - 02 Nonkaolin pipe
 - 03 Smoking accessories

09 ACTIVITIES GROUP 01 Construction tools 02 Farm tools 03 Leisure activities 04 Fishinggear 05 ---06 ---07 Pottery class 08 Storage Items 09 ---10 Stable and barn 11 Miscellaneous hardware 12 Specialized activities 13 Military objects 14 Housekeeping 15 Public services 10 PREHISTORIC GROUP 01 Hunting and fishing activities 02 Domestic activities 03 Stone working 04 Woodworking 05 Digging tools 06 Other fabricating or processing tools 07 Other general utility tools 08 Ceremonial & ornamental

- 11 SAMPLES -- Charcoal samples for radiocarbon dating -- Fiotation samples -- light fraction -- heavy fraction -- Soil samples
- 98 UNSPECIFIED GROUP

09 Miscellaneous

INORGANIC MATERIALS CERAMIC 001 Porcelain 002 Stoneware 003 Earthenware 004 Whiteware/ironstone/granite 134 Undifferentiated ceramic CLAY 047 Clay 052 Kaolin 079 Red clay CONSTRUCTION 069 Brick 071 Cement 070 Mortar 072 Plaster GLASS 013 Milkglass 078 Glass 112 Slag and clinker METALS 005 Tin 019 Silver 021 Gold 026 Cuprousmetal 028 Ferrous alloy 029 Aluminum 032 Steel 034 Lead Lead 035 Chrome 096 Mercury 136 Undifferentiated metal STONE 129 Agate 075 Asbestos 133 Chalk 052 Chert 042 Granite 046 Gravel 109 Jet 038 Limestone 041 Marble 049 Mica 058 Obsidian 057 Ochre Precious stone 053 Quartz 054 Quartzite 039 Sandstone 044 Shale 040 Slate 060 Steatite 043 Schist Undifferentlated stone 126

CELLULOSIC 115 Bark 108 Burlao 128 Charcoal 092 Cork 087 Cotton 131 Fiberboard/masonite 085 Hemp 011 Paper 006 Wood Cellulose seeds/ 121 seed covering CONSTRUCTION 093 Asphalt 125 Fermica 101 Linoleum 102 Tarpaper WAX 076 Wax GUM/RESIN 010 Rubber, elastic 009 Rubber, hard PETROCHEMICALS 073 Carbon 095 Coal 048 Graphite 116 Tar PROTEIN 118 Chitin (arthropod, exoskeleton) 106 Felt 122 Flesh 016 Hair 117 Keratin (horns/fingernail/claws) 015 Leather 107 Silk 090 Sponge, natural 105 Wool COMBINATION MATERIALS 017 Bone 132 Ivory 067 Pearl 089 Shell SYNTHETIC MATERIALS 103 Celluloid 088 Nylon 008 Plastic 077 Soap 091 Sponge, synthetic 104 Synthetic TEXTILE 151 Undifferentiatedtextile

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MATERIALS- COMMON LIST (CLASSIFIED)

ORGANIC MATERIALS

APPENDIX 2 B. Tablefor Data Base Coding Chart: Groups and Classes

GROUPS AND CLASSES

01 KITCHEN 01 Dishes 02 Containers 03 Tableware 04 Kitchenware

02 FAUNAL/FLORAL GROUP 01 Mammalia 02 Aves 03 Reptilia 04 Amphibia 05 Pisces 09 Other ethnofaunal/zoological 16 Ethnobotanical

03 ARCHITECTURAL GROUP 01 Window glass 02 Naiis 03 Spikes 04 Door& Window hardware

05 Other Structural hardware 06 Construction materials

- 04 FURNITURE GROUP 01 Hardware
 - 02 Materials
 - 03 Lighting device
 - 04 Decorative furnishings
- 05 ARMS GROUP

01 Projectijes 02 Cartridge case 03 Arms accessories 04 Gun parts

- 05 CLOTHING GROUP
 - 01 Apparel

02 Ornamentation

03 Making and Repair

04 Fasteners

07 PERSONAL GROUP

- 01 Coins
- 02 Keys
- 03 Writing paraphernalia 04 Grooming & hygiene
- 05 Personal ornamentation
- 06 Other personal items

SAMPLE ARTIFACTS Plate, cup, salt cellar Bottle glass fragments Eating utensils Cooking utensils, pot, kettle

Mammal Bird Reptile Amphibian Flsh Oyster, crab, egg shells "Seeds, nuts

Window pane glass Nails Railroad spikes Doorknob, doorhinge Pipe, fireplace tiles Brick, mortar, roofing

Handle, drawer pull, latch Stoveparts, chair part, bedframe Candlestick, lamp base Flowerpot, clock parts, vase

Shot, bullets Cartridge Gun flints, bullet molds, powderhorn Pistol barrel, flintlock assembly

Hat, coat, scarves, glove, shoe Beads, sequin, hatpin, feather Thimble, straightpin, scissors Buttons, snaps, buckles, cufflink

Coins Doorlockkeys, padlock keys Quill, fountain pen nib, graphite pencil Hairbrush, razor, mirror, tweezers Jewelry, ribbon, ornamental comb Pocketwatch, key chain, pocketknife

GROUPS AND CLASSES

80 TOBACCO PIPE GROUP 01 Kaolin pipe 05 Nonkaolin pipe

05 Smoking accessories

ACTIVITIES GROUP 09

01 Construction tools 02 Farm tools 03 Leisure activities 04 Fishinggear

- 05 ---06 ---
- 07 Pottery class 08 Storage items
- 09 10 Stable and barn
- 11. Miscellaneous hardware
- 12 Specialized activities
- 13 Milltary objects
- 14 Housekeeping
- 15 Public services

PREHISTORIC GROUP 10

- 01 Hunting and Fishing 02 Domestic
- 03 Stone working
- 04 Woodworking
- 05 Digging Tools
- 06 Other fabricating or processing
- tools
- 07 Other general utility tools 08 Ceremonial & ornamental
- 09 Miscellaneous

Kaolin pipe Corncob pipe Snuff tin, cuspidor, tobacco tin, pipe cleaner

Axe head, drill bit, saw, paintbrush Hoe, rake, plowblade Marbles, jew's harp, doll parts Fishhooks, sinkers, crabtrap

Indian waterlar, effigy pot Crock, barrel staves, sacks

Stirrup, horseshoe, rein, harness belt Rope, bolts, nuts, washers, chain Button blanks, metallurgic debris, saggars Insignia, bayonets Broom, coathanger, washboard Sewer pipe, water pipe

Projectile point, atalti hook Vessel, mortar, pestle Hammerstone, baton, flake, core Celt, grooved axe Hoe Drill, chisel, needle

Knife, prismatic blade, chopper Sheet, gorget, bead Function unknown

APPENDIX 2

C. Table for Data Base Coding Chart: Ambiguous Items of Material Culture

Note: The items listed below may be ambiguous or hard to place in a taxonomic category, but as a convention, for inventory purposes, will be coded as follows:

| Unidentified wood fragments Construction wood Pegs, Wood planks Twigs, branches Burned wood (partial) | | | 006 006 006 006 above) and put "burnt wood" s section |
|-------------------------------------------------------------------------------------------------------------------|----------|----------|----------------------------------------------------------------------|
| Charcoal and all small fragments of completely burnt wood | Code a | s charco | pal |
| Coal Slag, burned coal, vitrified | 98 | 00 | 095 |
| metalworking or manufacturing by-products | 98 | 00 | 112 |
| Pantiles | 03 | 06 | 003 |
| Delft fireplace tiles, wall skirting, etc. | 04 | 04 | 003 |
| Porcelain bathroom tiles, other bathroom | | | |
| furniture (tub, toilet, etc.) | 03 | 05 | 001 |
| Chamber pot | 04 | 02 | 00- |
| Flowerpot | 04 | 04 002 | 00- |
| Teeth | 02 | | 132 |
| Fish scales | 02 | 09 | 118 |
| Coral | 04 | 04 | 119 |
| Eggshell | 02 | 09 | 119 |
| Seeds, seed covering | 02 | 16 | 121 |
| | ~~ | 00 | 042 |
| Schist (construction) | 03 98 | 06 00 | 043 043 |
| Schist (unidentified) | 90 | 00 | 045 |
| Red brick | 03 | 06 | 169 |
| Yellow brick | 03 | 06 | 155 |
| Linoleum | 03 | 06 | 101 |
| | | | |
| Metal hardware (probably construction) | 03 04 | 06 01 | () |
| Furniture hardware Miscellaneous hardware (other and unidentified including screws, car parts) | | 11 | () |
| Leather shoe parts | 06 | 01 | 015 |
| Unidentified leather scraps | 98 | 00 | 015 |
| Leather personal items | 07 | 0 | 015 |
| | | | |

Context : 4001.06

| <u>Address</u> | Context | Group | Class | Mat | identity | Count | <u>Comments</u> | Reference | Range | Cat# |
|----------------|---------|-------|-------|------------|--------------|-------|-------------------------------------|-----------|-------|------|
| 62M | 4001.06 | 01 | 01 | 002 | Stoneware | з | Brown glazed interior; Salt | | | 1 |
| | | | | | | | glazed brown exterior | | | |
| 62M | 4001.06 | 01 | 01 | 004 | Ironstone | • | Brown glaze exterior w/incised | | | 10 |
| | | | | | | | lines in clear glaze | | | 1 |
| 62M | 4001.05 | 01 | 01 | 004 | Ironstone | 1 | Blue annular? | | | |
| 62M | 4001.06 | 01 | 01 | 004 | ironstone | 1 | Base; Blue tinted glaze | | | 12 |
| 62M | 4001.06 | 01 | 01 | 004 | Ironstone | 8 | Various | | | 13 |
| 62M | 4001.06 | 01 | 02 | 078 | Bottle glass | 1 | Aqua; recessed panel | | | 14 |
| 62M | 4001.06 | 03 | 02 | D78 | Nail | 1 | | | | 15 |
| 62M | 4001.06 | 08 | 01 | 062 | Tobacco pipe | 1 | Bowl base & spur | | | 16 |
| 62M | 4001.08 | 01 | 01 | 001 | Porcelain | ٦ | Overglaze gold gilt banded | | | 2 |
| 62M | 4001.06 | 01 | 01 | 003 | Redware | 1 | Jackfield glaze interior & exterior | | | 3 |
| 62M | 4001.06 | 01 | 01 | 003 | Redware | 1 | White slip under clear glaze | | | 4 |
| | | | | | | | interior · | | | |
| 62M | 4001.06 | 01 | Ю | 004 | transtone | 1 | Rim; Molded saucer | | | 5 |
| 62M | 4001.06 | 01 | 01 | 004 | Ironstone | 1 | Molded | | | 6 |
| 62M | 4001.06 | 01 | 01 | 004 | Ironstone | 1 | | | | 7 |
| 62M | 4001.05 | 01 | 01 | 004 | Ironstone | 1 | Undergiaze blue | | | 8 |
| 62M | 4001.06 | 01 | 01 | 004 | lronstone | 1 | Rim | | | 9 |
| | | | | | | | | | | |

Subtotal = 23

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Context : 4001.07

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| | Address | Context | Group | <u>Class</u> | Mat | <u>Identity</u> | Count | Comments | Reference | Range | <u>Cat#</u> |
|---|---------|---------|-------|--------------|-----|---------------------------|-------|-------------|---------------------------------------------|-----------|-------------|
| | 62M | 4001.07 | 01 | 01 | 003 | Peartware | 1 | | Brown 1982:5, 17-18; South 1972:Figure 1 | 1779-1840 | 17 |
| | 62M | 4001.07 | 01 | 01 | 004 | Ironstone | 1 | Paneled rim | | | 18 |
| | 62M | 4001.07 | 03 | 01 | 078 | Flat glass | 1 | | | | 19 |
| | 62M | 4001.07 | | 01 | 132 | Tooth | 1 | | | | 20 |
| | 82M | 4001.07 | 03 | 02 | 028 | Nails | 4 | | | | 21 |
| 1 | 62M | 4001.07 | | n | 028 | Miscellaneous hardware | 1 | | | | 22 |
| | 62M | 4001.07 | 02 | 01 | 017 | Bone | 1 | | | | 23 |

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Subtotal = 10

Context : 4001.08

| <u>Address</u> | Context | Group | <u>Class</u> | Mat | Identity | Count | Comments | Reference | Range | Cat# |
|----------------|---------|-------|--------------|-----|--------------|-------|----------|-----------|-------|------|
| 62M | 4001.08 | 03 | 01 | 078 | Flat glass | 1 | | | | 24 |
| 62M | 4001.08 | C8 | C1 | 062 | Tebacco pipe | 1 | Stem | | | 25 |
| 62M | 4001.08 | 98 | 00 | 112 | Slag | 2 | | | | 26 - |
| | | | | | | | | | | |

Subtotal ≃ 4

Context : 4002.07

| | | | | | | | | | _ | |
|---------|---------|-------|-------|-----|------------|-------|---------------------------------------------------|-----------|-------|------|
| Address | Context | Group | Class | Mat | Identity | Count | Comments | Reference | Range | Cat# |
| 62M | 4002.07 | 02 | 01 | 017 | Sone | 2 | | | | 27 . |
| 62M | 4002.07 | 02 | ()1 | 132 | Tooth | 1 | | | | 28 |
| 62M | 4002.07 | 02 | 01 | 017 | Bone | 3 | | | | 29 |
| 62M | 4002.07 | 02 | 01 | 017 | Bone | 1 | | | | 30 |
| 62M | 4002.07 | 02 | 01 | 017 | Bone | 1 | | | | 31 |
| 62M | 4002.07 | 02 | 09 | 089 | Shell | 2 | Oyster | | | 32 |
| 62M | 4002.07 | | 09 | 089 | Shell | 1 | Clam | | | 33 |
| 62M | 4002.07 | 03 | 06 | 070 | Mortar | 1 | | | | 34 |
| 62M | 4002.07 | | 01 | 002 | Stoneware | 1 | Salt glazed interior & exterior | | | 35 |
| 62M | 4002.07 | | 01 | 003 | Yellowware | 1 | Rim; Rockingham glaze interior & exterior; Molded | | | 36 |
| 62M | 4002.07 | 01 | 03 | 004 | Ironstone | 1 | Rim | | | 37 |
| 62M | 4002.07 | 01 | 01 | 004 | Ironstone | 1 | Rim | | | 38 |
| | | | | | | | | | | |

Page 1

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Context: 4002.07

| Address | Context | Group | <u>Class</u> | Mat | <u>Identity</u> | Count | Comments | Reference | Range | Cat# |
|---------|-----------------|-------|--------------|-----|-----------------|-------|---------------------------------------------------------------------------|-----------|-------|------|
| 62M | 4002.07 | 01 | 02 | 078 | Bottle glass | 1 | Cobalt blue | | | 39 |
| 62M | 40 02,07 | 01 | 02 | 078 | Bottle glass | 1 | Emerald green; Flattened side lip w/rounded string rim; Bulged neck | | | 40 |

Subtotal = 18

Count Comments

1 Base w/footring

1

Context : 4002.08

| Address | Context | Group | <u>Class</u> | Mat | Identity |
|---------|---------|-------|--------------|-----|--------------|
| 62M | 4002.08 | 01 | C1 | 001 | Porcetain |
| 62M | 4002.08 | 01 | 01 | 001 | Porcelain |
| 62M | 4002.08 | 01 | C1 | 003 | Redware |
| | | | | | |
| 62M | 4002.08 | 01 | 01 | 003 | Yellowware |
| 62M | 4002.08 | 01 | 01 | 004 | fronstone |
| 62M | 4002.08 | 01 | 01 | 004 | Ironstone |
| | | | | 2 | |
| 62M | 4002.08 | 01 | 01 | 004 | Ironstone |
| 62M | 4002.08 | 01 | 01 | 004 | Ironstone |
| | | | | | |
| 62M | 4002.08 | 01 | 02 | 013 | Milk glass |
| 62M | 4002.08 | 02 | 01 | 132 | Toolh |
| 62M | 4002.08 | 02 | 09 | 089 | Shell |
| 62M | 4002.08 | 02 | 09 | 089 | Shell |
| 82M | 4002.08 | 08 | 01. | 062 | Tobacco pipe |
| 62M | 4002.08 | 09 | 03 | 078 | Marble |
| | | | | | |

| 1 | Base w/tootring |
|-----|----------------------------------------------------------------|
| 1 | Coggled rim; White slip under |
| 1 | |
| 1 | Rim |
| 1 | Saucer base w/footning; Molded, fluted |
| 1 | Rim; Underglaze transfer pring black floral |
| 2 | Plate base; Mend; Underglaze transfer print black landscape |
| - 1 | Base; Molded |
| 1 | |
| 1 | Clam |
| 3 | Oysler |
| 1 | Stem |
| 1 | Glass; Multi-hued |
| | |

Reference

Page 2

Cat#

41

42

54

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Range

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Subtotal = D

Context: 4002.09

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| Address | <u>Context</u> | Group | <u>Class</u> | <u>Mat</u> | Identity | <u>Count</u> | Comments | Reference | Range | <u>Ca1#</u> |
|---------|----------------|-------|--------------|------------|-----------------------------|--------------|--------------------------------------|-----------|-------|-------------|
| 62M | 4002.09 | ы | 01 | 001 | Chinese Export Porcelain | T | Cistern; Underglaze handpainted blue | | | 55 |
| 62M | 4002.09 | 01 | 01 | 003 | Redware | 1 | Cistern; Clear glaze interior & | | | 58 |
| | | | | | | | exterior | | | 57 |
| 62M | 4002.09 | | 01 | 004 | Ironstone | | Cistern; Saucer base | | | 58 |
| 62M | 4002.09 | 01 | 01 | 004 | Ironstone | 1 | Cistern; Rim | | | 59 |
| 62M | 4002.09 | | 02 | 078 | Bottle glass | 4 | Cistern; Emerald green | | | 60 |
| 62M | 4002.09 | 01 | 02 | 078 | Bottle glass | 2 | Cistern, Light aqua | | | -60 -61 |
| 62M | 4002.09 | 01 | 02 | 078 | Container glass | 1 | Cistern; Cobalt blue; Molded | | | |
| | | | ~ | a. 7 | 0 | - | netting pattern exterior Cistern | | | 62 |
| 62M | 4002.09 | | 01 | 017 | Bone | 1 | Cistern | | | 63 |
| 62M | 4002.09 | | 01 | 017 | Bone | 2 | | | | 64 |
| 62M | 4002.09 | | 01 | 017 | Bone | 1 | Cistern | | | 65 |
| 62M | 4002.09 | | Ċ1 | Ç17 | Bone | 5 | Cistern | | | 66 |
| 62M | 4002.09 | | 01 | 017 | Bone | 1 | Cistern | | | 67 |
| 62M | 4002.09 | | 01 | 017 | Bone | 3 | Cistern | | | 68 |
| 62M | 4002.09 | | 01 | 017 | Bone | 1 | Cistern | - | | 69 |
| 62M | 4002.09 | | 01 | 017 | Bone | 1 | Cistern | | | 70 |
| 62M | 4002.09 | 02 | 01 | 017 | Bove | 1 | Cistern | | | 71 |
| 62M | 4002.09 | 02 | 01 | 017 | Bone | 1 | Cistern | | | 72 |
| 62M | 4002.09 | 02 | 09 | 089 | Shell | 1 | Cistern; Oyster | | | 73 |
| 62M | 4002.09 | 02 | 09 | 089 | Shell | 1 | Cistern; Clam | | | 74 |
| 62M | 4002.09 | 03 | 01 | 078 | Flat glass | 5 | Cistern | | | 74 |
| 62M | 4002.09 | 03 | 02 | 028 | Nails | 2 | Cistern | | | |
| 62M | 4002.09 | 03 | 06 | 069 | Brick | 3 | Cistern | | | 76 |
| 62M | 4002.09 | 03 | 06 | 070 | Mortar | 3 | Cistern | | | 77 |
| 62M | 4002.09 | 08 | 01 | 062 | Tobacco pipe | 1 | Cistern; Stem | | | 78 |
| 62M | 4002.09 | 98 | 00 | 128 | Charcoal | 1 | Cistern | | | 79 |
| 62M | 4002.09 | 98 | 00 | 112 | Slag | 1 | Cistern | | | 80 |
| | | | | | 1000° | | | | | |

Context : 4002.09

| Address | Context | Group | <u>Class</u> | <u>Mat</u> | Identity | <u>Count</u> | Comments | Reference | Range | Cal# |
|---------|-----------|---------|--------------|------------|-----------------------|--------------|-----------------------------------------------------------------|---------------------|-----------|-------------|
| 62M | 4002.09 | 03 | 06 | 070 | Hard cement/mortar | ۱ | Cistern | | | 81 |
| | | | | | | | | | | |
| | | | | | Subtotal = | 47 | | | | |
| | Context : | 4003.06 | | | | | | | | |
| | omext. | 4003.00 | | | | | | | | |
| Address | Context | Group | <u>Class</u> | Mat | <u>Identity</u> | Count | Comments | Reference | Range | <u>Cat#</u> |
| 62M | 4003.06 | 01 | 01 | 001 | Porcelain | 1 | | | | 82 |
| 82M | 4003.06 | 01 | 01 | 001 | Porcelain | 1 | Rim: Cup/Bowl; Underglaze handpainted blue interior | | | 83 |
| 62M | 4003.06 | 01 | Ç1 | 001 | Porcelain | 1 | Overglaze handpainted | | | 84 |
| | | ~ | ~ | 000 | C1 | 1 | polychrome; Overglaze gold gilt Clear glazed interior; Brown | | | 85 |
| 62M | 4003.06 | CT | 01 | 002 | Stoneware | | slipped and clear glazed exterior | | | |
| 62M | 4003.06 | on | 01 | 003 | Redware | 1 | Clear glaze | | | 86 |
| 62M | 4003.06 | 01 | 01 | 003 | Delftware | 2 | Blue glaze interior & exterior; | South 1972:Figure 1 | 1600-1802 | 87 |
| | | ~ | . | ~~ . | 1 | | Underglaze blue | | | 88 |
| 62M | 4003.08 | O. | 01 | 004 | Ironstone | 1 | Base w/lootring; Blue tinted glaze; Underglaze handpainted | | | Ų0 |
| | | | | | | | blue | | | |
| 62M | 4003.06 | 01 | 01 | 004 | Ironstone | 1 | Base w/footring; Underglaze | | | 89 |
| | | | | | | | transfer print blue chinoiserie pattern | | | |
| 62M | 4003.06 | с | 01 | 004 | Ironstone | 1 | pattern | | | 90 |
| 62M | 4003.06 | | 01 | 004 | Cream-colored | 1 | Rim | ÷ | | 91 |
| | | 1000 | | | ware | | | | | |
| 62M | 4003.06 | 10000 | 01 | 004 | Ironstone | 2 | | | | 92 |
| 82M | 4003,08 | | 01 | 003 | Creamware | 1 | | | | 93 |
| 62M | 4003.08 | | 01 | 004 | Itonstone | 1 | | | | 94 |
| 62M | 4003.06 | 01 | 01 | 003 | Pearlware | 1 | | | | 95 |
| 62M | 4003.06 | | 02 | 078 | Container glass | 1 | Opaque aqua/turquoise | | | 96 |
| 62M | 4003.06 | 02 | 09 | 089 | Shell | 1 | Oyster | | | 97 |
| | | | | | | | | | | |

Subtotal = 18

Context : 4003.07

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| Address | <u>Context</u> | Group | Class | Mat | Identity | Count | Comments | Reference | Range | <u>Cat#</u> |
|---------|----------------|-------|-------|-----|--------------|-------|-------------------------------------|-----------|-------|-------------|
| 62M | 4003.07 | 01 | 01 | 002 | Stoneware | 1 | Cobalt blue decoration; Salt | | | 100 |
| | | | | | | | glazed | | | |
| 62M | 4003.07 | Ø | 01 | 003 | Redware | 2 | Clear glaze interior & exterior | | | 10 |
| 62M | , 4003,07 | 01 | 01 | 003 | Yellowware | 1 | | | | 102 |
| 62M | 4003.07 | 01 | 01 | 004 | Ironstane | 1 | Rim; Overglaze handpainted | | | 103 |
| | | | | | | | banded red | | | |
| 62M | 4003,07 | 01 | 01 | 004 | Ironstone | 1 | Base w/footring | | | 104 |
| 62M | 4003.07 | ମ | 02 | 078 | Bottle glass | 1 | Complete; Embossed COLGATE | | | 105 |
| | | | | | | | & Co//NEW YORK; | | | |
| | | | | | | | Wide-mouthed, rolled lip | | | |
| 62M | 4003,07 | 02 | 01 | 017 | Bone | 1 | | | | 106 |
| 62M | 4003.07 | 02 | D1 | 017 | Bone | 2 | | | | 107 |
| 62M | 4003.07 | 02 | 01 | 017 | Bone | 1 | | | | 108 |
| 62M | 4003.07 | 02 | 09 | 089 | Shell | 1 | Clam | | | 109 |
| 62M | 4003.07 | 03 | 06 | 069 | Brick | 1 | | | | 11) |
| 62M | 4003.07 | D8 | 01 | 062 | Tobacco pipe | 2 | Stems | | | 11 |
| 62M | 4003.07 | | OI | 003 | Redware | 2 | White slipped; Glaze eroded | | | 12 |
| 62M | 4003.07 | | 01 | 001 | Porcelain | 1 | Rim | | | 98 |
| 82M | 4003.07 | | о | 002 | Stoneware | | Brown slip & glaze exterior | | | 99 |
| V210 | 4000.07 | | Q. | 002 | Storie Hale | | Contraction of a given and a second | | | |

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Subtotal = 19

Context : 4004.03

Page 3

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Context : 4004.03

| Address | <u>Context</u> | <u>Group</u> | <u>Class</u> | Mat | Identity | <u>Count</u> | Comments | Reference | Range | <u>Cat#</u> |
|---------|----------------|--------------|--------------|-----|--------------|--------------|----------------------------------------------------------------------------------|-----------|-------|-------------|
| 64M | 4004.03 | 01 | 02 | 078 | Bottle glass | 3 | Olive green: Applied lip w/sloped top: Rounded double string rim | | | 113 |
| 64M | 4004.03 | 07 | 01 | 019 | Coin | 1 | Silver | | | 114 |
| 64M | 4004.03 | 09 | 03 | 078 | Marble | 1 | Glass; Opaque mutti-hued | | | 115 |
| 64M | 4004.03 | OL | 02 | 078 | Bottle glass | 1 | Complete; Light green; Patent lip; Two piece vertical mold w/separate base | | | 15 |
| 64M | 4004.03 | 01 | 02 | 078 | Bottie glass | 1 | Champagne flat top finish; Embossed:ERN STEIN WEINBERGSBESITZER | | | 117 |
| 64M | 4004.03 | 09 | 12 | 034 | Embosser | 1 | ERDO-BENYE//TOKAY Lead/white metal alloy; Copper alloy plates | | | 18 |

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Subtotal = 6

Context : 4004.04

Context : 4004.07

| Address | Context | <u>Group</u> | Class | Mat | Identity | Count | Comments | Reference | Range | <u>Cat#</u> |
|---------|---------|--------------|-------|-----|---------------|-------|----------------------------------------------------------------------------------------|-----------|-------|-------------|
| 64M | 4004.04 | O1 | OI | 001 | Porcelain | 1 | Rim; Underglaze transfer print, overglaze handpainted polychrome; Molded, fluted | | | 119 |
| 64M | 4004.04 | сı | 01 | 003 | Redwate | , † | Rim; Jackfield glaze interior & exterior | | | 120 |
| 64M | 4004.04 | 01 | 01 | 004 | Ironstone | 2 | Rim-1, Bowl/Cup; Underglaze transfer print blue floral interior & exterior | | | 12 |
| 64M | 4004.04 | 01 | 01 | 004 | Ironstone | 3 | Rims-2; Bowl; Black and green banded; w/polychrome handpainted decoration | | | 122 |
| 64M | 4004.04 | 01 | 01 | 004 | Ironstone | 1 | Brown decoration | | | 123 |
| 64M | 4004.04 | | 01 | 004 | Ironstone | 1 | | | | 124 |
| 64M | 4004.04 | 61 | 02 | 078 | Bottle glass | 1 | Base; Embossed GES PA/89237 | | | 125 |
| 64M | 4004.04 | 04 | 01 | 004 | Drawer handle | 1 | Molded ironstone | | | 126 |
| 64M | 4004.04 | 03 | 06 | 070 | Mortar | 1 | | | | 127 |
| 64M | 4004.04 | 08 | 01 | 062 | Tobacco pipe | 1 | Stem | | | 128 |
| 64M | 4004.04 | 07 | 03 | 019 | Fountain pen | 1 | Silverplated top | | | 129 |
| 64M | 4004.04 | 07 | 05 | 008 | Beads | 2 | Cobalt blue plastic | | | 130 |

Subtotal =

16

Count Comments Range Cat# Reference Address Context Group Class Mat Identity 13 001 Ointment jar 4004.07 07 1 Porcelain; Base; Complete 64M 04 132 1 Scrolled molded handle; Gold gilt 64M 4004.07 01 01 001 Porcelain 4 overglaze detailing 1 Porcelain; Base 133 64M 4004.07 07 04 001 Ointment jar 134 64M 4004.07 01 01 001 Porcelain 1 Bowl 135 4004.07 01 01 003 Yellowware 1 Brown banded; Mocha decorated 64M 4004.07 01 003 Yellowware 2 Bowl; Mend; Rockingham 136 OI 64M decorated interior & exterior; Molded petal leaf border exterior; Rim to base 137 003 Yellowware 1 Rockingham decorated; Teapot 64M 4004.07 01 01 spout 138 7 64M 4004.07 01 01 003 Yellowware Pitcher; 2 mend; Rockingham decorated exterior; Rim-1; Bases-2; Embossed design 139 1 003 Flowerpot 64M 4004.07 04 04 140 64M 1 Rim; Underglaze transfer print 4004.07 01 01 004 tronstone blue floral interior & exterior 14 Underglaze handpainted 004 Ironstone 1 64M 4004.07 01 01 polychrome floral 142 4004.07 01 01 004 Ironstone 1 Rim; Molded pattern 64M 143 004 Ironstone 1 Cup; Rim to base 4004.07 01 01 64M

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Context : 4004.07

| Address | Context | Group | <u>Class</u> | Mat | Identity | Count | Comments | Reference | Range | Cat# |
|----------------|---------|----------|--------------|------------|------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------|------------|
| 64M | 4004.07 | сı | 01 | 004 | Ironstone | 5 | Lid w/molded fan finial | | | 144 |
| 64M | 4004.07 | | 01 | 004 | ironstone | | Deep saucer; Partial mark | | | 145 |
| | | | | | | | impressed on base | | | |
| 64M | 4004.07 | 01 | 01 | 004 | ronstone | 1 | Base; Underglaze transfer print | | | 146 |
| | | | | | | | pink floral Course alata: Rim to have | | | 147 |
| 64M | 4004.07 | | 01 | 004 | Ironstone | | Soup plate; Rim to base | | | 148 |
| 64M | 4004.07 | | 01 ~~ | 004 | Ironstone | 3 | Cup/bowl rim Saucer; 2 mend; Rims-2; Base-1 | | | 149 |
| 64M | 4004.07 | | 01 | 004 | Ironstone | 3 | Plate: 2 mend; Rim/base-1; Base-1 | | | 150 |
| 64M | 4004.07 | | 01 | 004 | Ironstone | 1 | Flate, 2 menu, Nitybase I, Base I | | | 151 |
| 64M | 4004.07 | | 01 ~~ | 004 | Ironstone Tumbler | i | Base | | | 152 |
| 64M | 4004.07 | | сл Сл | 078 | Tumbier Goblet | 2 | Bowl base; Emerald green | | | 153 |
| 64M | 4004.07 | | 01 | 078 | Goblet | 2 | | | | 154 |
| 64M | 4004.07 | UR | ы | 078 | Gobiet | 2 | stem | | | |
| 64M | 4004.07 | m | 02 | 078 | Bottle glass | 1 | Complete; Aqua; Blobbed lip; | | | 155 |
| 04.0 | 4004.07 | . | ••• | v | 2000-3 | | Embossed: MINERAL WATER | | | |
| 64M | 4004.07 | 01 | 02 | 078 | Bottle glass | 1 | Complete; Aqua; Blobbed lip; | | | 156 |
| | | | | | | | Embossed: H.K.//H. | | | |
| | | | | | | | KNEBEL/NEW YORK | | | 15 |
| 64M | 4004.07 | 01 | 02 | 078 | Bottle glass | 1 | Complete; Light green; | | | 19 |
| | | | | | | | Prescription lip: Multipiece | | | |
| 6 <i>6</i> 1 1 | | ~ | 02 | 078 | Dette alega | | vertical mold w/separate base Complete flask; Amber, Perry | | | 158 |
| 64M | 4004.07 | UI | UZ | 0/0 | Bottle glass | | Davis type linish | | | 100 |
| 64M | 4004.07 | м | 02 | 078 | Bottle glass | . 2 | | Fike 1987:156 | 1864+ | 159 |
| 0.4 m | 4004.07 | 01 | ~ | | Dorrio Store | | Embossed BURNETT//BOSTON | | | |
| 64M | 4004.07 | 01 | 02 | 078 | Bottle glass | 4 | Aqua; Mend; Recessed panel; | | | 160 |
| | | | | | | | Patent lip | | | |
| 64M | 4004.07 | | 02 | 078 | Bottle glass | 1 | a second s | | | 18 |
| 64M | 4004.07 | 01 | 02 | 078 | Bottle glass | 9 | Olive graen; 2 mand; Flattened | | | 162 |
| 0.414 | 1001 07 | ~ | 02 | 070 | Bottle alact | 3 | side lip w/v-shaped string rim Aqua; EmbossedDR | | | 163 |
| 64M | 4004.07 | | 02 02 | 078 078 | Bottle glass Bottle glass | 3 | | | | 164 |
| 64M | 4004.07 | | 01 | 078 | | 1 | Ациа | | | 165 |
| 64M 64M | 4004.07 | | 03 | 078 | Plate glass Font | 1 | Baserim | | | 166 |
| | 4004.07 | | 03 | 078 | Font | 1 | Base rim; Textured exterior | | | 167 |
| 64M 64M | 4004.07 | | 03 | 078 | Font | 2 | Upper rims | | | 168 |
| | 4004.07 | | 03 | 078 | Bone | 2 | opperants | | | 169 |
| 64M | 4004.07 | | о, 01 | 017 | Bone | 1 | | | | 170 |
| 64M | 4004.07 | | | | | 9 | | | | 171 |
| 64M | 4004,07 | | 00 | 017 | Bone | 9 | | | | 172 |
| 64M | 4004.07 | | ហ | 017 | Bone | | | | | 173 |
| 64M | 4004.07 | | 01 | 132 | Tooth | 1 | | | | 174 |
| 64M | 4004.07 | | 01 | 132 | Tooth | 1 | | | | 125 |
| 64M | 4004.07 | | 01 | 017 | Bone | 3 | | 1 | | 176 |
| 64M | 4004.07 | | CI | 017 | Bone | 1 | | | | 17 |
| 64M | 4004.07 | | Ю | 017 | Bone | 5 | - | | | 178 |
| 64M | 4004.07 | | 09 | 089 | Shell | 1 | Clam | | | 179 |
| 64M | 4004.07 | 01 | 03 | 026 | Spoon | 1 | Copper alloy | | | |
| 64M | 4004.07 | | 11 | 026 | Copper wire | 1 | | | | 180 18 |
| 64M | 4004.07 | | 06 | 069 | Brick | 2 | 6 1 | | | |
| 64M | 4004.07 | 08 | 01 | 079 | Tobacco pipe | 1 | Stem; Red clay | | | 182 |
| 64M | 4004.07 | 07 | 03 | 040 | Slate pencil | 1 | | | | 183 |
| 64M | 4004.07 | 09 | 11 | 137 | Wire | 1 | | | | 184 |
| 64M | 4004.07 | | 00 | 112 | Slag | 5 | - | | | 185 |
| 64M | 4004.07 | | 00 | 137 | Conglometale | 1 | Cuprous alloy and bone | | | 186 187 |
| 64M | 4004.07 | | 00 | 137 | Conglomerate | 1 | Ferrous alloy, glass, bone | | | 187 |
| 64M | 4004.07 | 98 | 00 | 137 | Conglomerate | 1 | Ferrous alloy, glass bottle, | | | 100 |
| | | | | | | | porcelain plate, copper tube, etc. | | | |

Subtotal ≐ 106

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| Context : | 4005.05 |
|-----------|---------|
| | |

| <u>Address</u> | <u>Context</u> | <u>Group</u> | <u>Class</u> | Mat | Identity | <u>Count</u> | Comments | Reference | Range | <u>Cat#</u> |
|----------------|----------------|--------------|--------------|-----|------------|--------------|----------------------------------------------------------------------------------|-----------|-------|-------------|
| 64M | 4005.05 | 04 | 02 | 001 | Chamberpot | 1 | Rim; Chinese Export Porcelain; Underglaze handpainted blue & overglaze red | | | 189 |

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Page 5

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Context : 4005.05

| 64M 4005.05 09 03 001 Ministure teapot 1 Porcelain; Embossed flowers on | 190 191 |
|----------------------------------------------------------------------------------------|------------|
| sides; Handre & spout broken | 10 |
| 6414 4005.05 01 01 004 Ironstone 1 | |
| 64M 4005.05 01 01 004 transtone 1 Rim; Underglaze trashfer print purple Grecian ums | 192 |
| 64M 4005.05 01 02 013 Milk glass 1 | 193 |
| 64M 4005.05 01 02 078 Bottle glass 1 Embossed H. CRITENTO/NEW YORK/KNOWLES/ | 194 |
| 64M 4005.05 03 01 078 Flatglass 1 | 195 |
| 84M 4005.05 06 04 013 Button 1 Milk glass; 4-hole | 196 |
| 64M 4005.05 09 1 028 Ferrous crud 1 | 197 |

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Subtotal = 9

Total = 293

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APPENDIX 3

FIELD RECORD SHEETS

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SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

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| PROJECT : | 62-64 M | alberry of _ | COORDINATI | 5 : Southerny 10- | + Extrai water |
|--------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------|---------------------------------------------------------------------|
| SITE : | SUPERVISOR : | EXCAVATOR : FR L BACKING | SCREENED ? | date : 7/24/95 | TEST TYPE |
| STRATIGR | APHY. : | | | | _ |
| LAYER | DEPTH • | DESCRIPTION | COLOR | ÇÜLT. MAT. | NOTES |
| 1 | 0.0 - 0.2 | Aspnett | 10 ya 2/1 Binek | se NK 4 | |
| 2 | - 6,4 | Asphalt | 10 ym 21 Black | NCM | |
| 3 | -0.7' | Geand w/prefuse game1 | 104R 3/1 Very diagon | picn , | ş. |
| 4 | -1.6' | Such & muton Sit proble | 10-1R 5/3 BROWN | NCM. | |
| 5 | - 1.7' | Concrete | is in Pla hight | | . 6 |
| 6 | -2.0' | Gandy st w/ graned | 10424 hr. | tote, but inty | Dertile ches, th cicemic, (brinds ice) sing, main, actiliaise |
| 7 | .4.5' | stand the survey sitting sitting sitting since the second states and a state of the second states and states a | 1044/3 Browner Ar Brinner | ا ا ده ، ا و | Metal, counce, Turk, Julis, book |
| 8 | -7.2 | tilly clary | 1642 5/3 Barna 1640 5/2 | Pipe Ster, floot gre Smiff (Snaps.) | iu |
| 9 | -6.5 | Slanger alt | Collemite Bard | Nen | pacinthic f |
| * Give dept | hs relative to groun | d surface | الحدا | . <u></u> | |
| + scnew | e 3x3' eccorded from | material retained, and if soil the Westernes sections the west and 2 bin | ل ا | | |
| Cross Refs Plan | <- <u>N</u> | | Photos LiBin prof. | Coll 1 ferres le of western par | 1-4 4101 |
| Section | - tt/ | | Notebook | 5 General | shot |

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

| PROJECT : | 62-64 M. | alberry st. | COORDINAT | به دستاندن ES : با | arrand situe) | | | | | | | |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------|--|--|--|--|--|--|--|
| SITE : | SUPERVISOR : W M- | EXCAVATOR : KP-4 Backhere | SCREENED ? | | AND NO. : BT 2 | | | | | | | |
| STRATIGR | APHY. : | | | | | | | | | | | |
| LAYER | DEPTH • | DESCRIPTION | COLOR | CULT, MAT. | NOTES | | | | | | | |
| 1 | 0.0'- 0.2' | Asphalt | 10422/1 Bizek | nem | | | | | | | | |
| 2 | - 0.6 | ASPANI | Binek | NCM . | | | | | | | | |
| 3 | +0.2 | SANCE N peolase FRANCI | 1042 3/1 Ving Hol | NCM | | | | | | | | |
| 4 | -1.5 | prosting | Hame 5/3 becaun | Nican | ļ | | | | | | | |
| s | -1.6 | LONCKE+C | 10 ma 7/1 Ingid group | NGM . | | | | | | | | |
| 6 | -1,9' | bridy bilt wighards Lead Sinders | 10 ya 4/4 Ant gleowsh Borna | | | | | | | | | |
| 7 | - 4,0' | Stopidly stray sit all Storal Backs 2 the wight | 1042.4/3 00-10.2 00-10.2 | Certaric, but, Bonie glass robal, but, no. 14. (los | Cisternal Juckters and Hard' # The | | | | | | | |
| 8 | 4.5 | Brucks hand mertan crist incor piper Slightly saving sit. | 10.12 4/3 | pipe over, consume manifile, ajstandal, Bure, horize turne, Monton, mine, neral (his | BAREN PIPE'S SALCE FEATURE Hats costand | | | | | | | |
| • Give dept | the relative to ground | | · · · · · | | | | | | | | | |
| A cisican | • Give depths relative to ground surface General Notes : (Note If cult, material retained, and if soil samples are taken.) # custered made of each banks & many- custered made of each banks & many- custered lat 37 west of Backwa 11 & 11 ⁴ flowth of sole wall Brow p.pc is bank fordance denectly with of custore N | | | | | | | | | | | |
| Cross Refs Ptan | <u>en</u> | | Rell 1 for Fines 5. | -526-1 A larking west S 10-10 larking south | Pushe cutions - Danis pipe 2 Broke Features | | | | | | | |
| Section | C HIC | <u> </u> | Notebook | | | | | | | | | |

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

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SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

| PROJECT : | CZ. CY Mullo | comen Bit. | COORDINATE | 5 : Bouther ict | wisien's stad |
|------------|--------------------------|--------------------------------------------|-------------------------------------|---------------------------------------------------------------------------------|--------------------------------|
| SITE : | SUPERVISOR : | EXCAVATOR : incluse KR | SCREENED ? | DATE : 7/15/15 | TEST TYPE AND NO. : BT 3 |
| STRATIGR/ | APHY, : | · · · · · · · · · · · · · · · · · · · | | | |
| LAYER | DEPTH + | DESCRIPTION | COLOR | ÇÜLT. MAT. | NOTES |
| 1 | 0.0'- 0.2 | Asphalt | Joyaz /1 BIACK | Nem | |
| 2 | - 0.5 | Aspl*17 | 12 yn 2/s Alsell | 262 | |
| 3 | - 0.7' | GENULL LINGUAS H/SAND | 1044311 1644 dek yen 1844 5/3 | NCM | |
| 4 | - 1.4' | BRICK & MONTAN CHERCE HET IN SILLY SAWA | Brown | NCM | |
| 5 | -1.5 | connete | 10427/1 Inghat grang | NCM . | |
| 6 | - 1.8 | Squidy solt u/querel | 10426/1 2007 | CERAMIC, Bittle glass | |
| 7 | - 1.9' | sharting saving sit | : cuall's | Brue, Both leghos, Cersonic, pipe ste | |
| 8 | 100 -> Jikyrod € 4.71 | Sundy Silt | 10 YR 5/3 Drown | Bane, Gull, Corawis, Lip Bilds, Cool., Martin, Ja Hustor / Hist 5 Campbed | a Cistella |
| * Give dep | the relative to group | nd surface | | ······ | |
| General N | otes : (Note if culi | , material retained, and if soil | samples are tak | en.) | |
| Cross Ref | s: | | locities 5 | I fromes 131 14 | |
| Plan | - | | Photos 1 | TELE SW VIEW OF BI | 3 |
| Section | | | Notebook | | |

| PROJECT | 62.64 Mais | comen ST. | COORDINAT | ES : Nontheas 10+ | Employ weeks a |
|------------|------------------------------------------------------|----------------------------------------|-----------------------------------|-----------------------------------------------------------|----------------------------------------------------------|
| | SUPERVISOR : WR- | EXCAVATOR : by the / KR | SCREENED 7 | DATE : 7/26/45 | TEST TYPE AND NO. : B7 4 |
| STRATIGR | APHY. : | · · | | 1. B | |
| LAYER | DEPTH • | DESCRIPTION | COLOR | ÇÜLT. MAT. | NOTES |
| 1 | 0.0- 1.3 | Asphalt | loyez/1 Bieck | NCM | |
| 2 | - 0.7 | CINdens | 10 yezz/1 very and | Nom | |
| 3 | -3.5 | stightly sindly silt w/s/my & cultures | Becium F | monste, Britles Quente (1: venty 3) Metal | to weke sing 100 providence |
| 4 | -7.8 | silty said w/sing south | 10115/3 5~5/3 | icenania Battle glass almee beaks mortal, pipe stem | Stony, buyers, cont more and dig ma |
| 5 | -7.5' | بالمعر دام | 104 ~ 5/4 400-000- | NCM | (trucks , Sing 1/3 ruston) disc route an route so |
| 6 | -?** | five saud | 10424/6 dex 40 and | ven | Probabio . Sub Sei |
| 7. | 7.0' - 3.*2 | Saully set | 1042-4/4 dax 4cileray Barri | | Contract of payer to |
| 8 ' | | , | | • • | |
| * Give dep | the relative to groun | d surface | | | |
| # Stopped | ates : (Note if cult. b+-10' Below C Bulow L&S | material retained, and if soil G-S | samples are tak | en.) | |
| Cross Ref: | | | Rott + fa | nnes 17213 Actes 13 19220 Profile \$ | int the time |
| Plan | - | | Photos | 21232 profile M 23624 profile E | and second (in the |

Notebook

Section

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SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

SURVEY RECORD SHEET : Postholes, Auger holes, Shovel tests

| PROJECT : 62-64 Mulbenery J- | | | COORDINATES : Northern lot Ninthand section | | | | |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| SITE : | SUPERVISOR : | EXCAVATOR : 5. m/choc-8 K/P | SCREENED ? | | DATE : 7/27/195 | TEST TYPE AND NO. 1 | |
| STRATIGR/ | APHY, : | 3 | | | | | |
| LAYER | DEPTH • | DESCRIPTION | COLOR | çi | JLT. MAT. | NOTES | |
| 1 | 0.0'-0.5' | Asphalt | 10 ye 2/1 Bisek | NEM | | | |
| 2 | - 0.7' | andons | 10403/1. | NEN | | | |
| 3 | - 2.8 | Sandy sit with building Respictances methon act | 10444/4 dec 464.00 | NCM | | 1.2 Below CGS # Prode of ant month | |
| 4 | -5.0' | convectional in foilt a complete a | 104- 3/4 dec. yokura | | ~ | | |
| 5 | - 7.4 | sandy off | 10 m 5/5 8 non 1 | cean Motol | sc, worke, flatglass | | |
| 6 | - 3.7' | fursmel | tom 6/6 | Nen | ` | probable sub | |
| 7 | 1.16'-32 | Red buck Soft Montan | | | | (KTERN) | |
| 8 | | | | | | | |
| * Give depti | hs relative to groun | d surface | _ | | | | |
| General Nos Keisikaan / | acade alla Ves | material retained, and if soil a + of Backwall (exists K-of Nuntcwall) (exists M-of Nuntcwall) (exists M-of Suutcwall) (exists GG CGS | "A ballaton) | n.) | | | |
| Cross Refs Plan | Roll KI Farmes 25:828 locking work UKW of Cister N it site - SI North Section BTS- Photos Frames 29:33 30 parties of Just isetual | | | | | | |
| Section | | | Notebook | | | interne internet of the second s | |

| ROJECT : | 62-64 M | LUBCARY ST | COORDINATES : NUMPHERN LOT WESTERN Section | | | | | |
|--------------|-----------------------------------------------|--------------------------------|----------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------|--|--|--|
| :(TE : | SUPERVISOR : | | SCREENED ? | DATE : 7/27 /95 | TEST TYPE AND NO. 1 | | | |
| TRATIGR/ | APHY. : | | | | | | | |
| AYER | DEPTH • | DESCRIPTION | COLOR | ÇÜLT. MAT. | NOTES | | | |
| | 0.0-0.3 | Asphalt | 1042/1 BIX14 | NCM | | | | |
| 1. 1 | - 6.7 | Cindens | icyn 3/1 ienydek May | NEM | | | | |
| 3 | = 23' | SANd | 10425/4 | ~~~~ | Gamerte steps (3) temps at 1,4'CCS arc ent at 4,2' | | | |
| 4 | - 6.2' | Shidy sitt w/debacs | 10424/4 One yetung | Professio building sabbie acc back, modern | LOT WALL BUINS | | | |
| s | - ?.* | fine sand | 10 yn 4/6 drik yc Hense Brown | - pen. | prubable cutso.) | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| • Give dept | hs relative to groun | d surface | | L | · | | | |
| | tes : (Note If cult. されてー10・7 ⁽ | material retained, and if soil | samples are take | n.) | | | | |
| Cross Refs : | | | Roll#1 Frames 31\$32 100 king North protice of . North Sichord | | | | | |
| Plan | | | Photos | | | | | |
| Section | | | Notebook | | | | | |