

**Excavation at the Former Location of the
Richardville / LaFontaine House**
Huntington County, Indiana

Prepared for:

The Indiana Department of Natural Resources
Division of Historic Preservation and Archaeology
402 West Wasngton Street, Room 274
Indianapolis, Indiana 46204

Prepared by:

Mitchell Zoll
Kari Carmany
Rebecca Sick
Kimberly Zunker

Mitchell Zoll
Principal Investigator

April 17, 2000

Acknowledgment of State and Federal Assistance

This program receives federal financial assistance for identification and protection of historic properties. Under Title VI of the Civil Rights Act of 1964 and Section 504 of the Rehabilitation Act of 1973, the U.S. Department of the Interior prohibits discrimination on the basis of race, color, national origin or handicap in its federally assisted programs. If you believe you have been discriminated against in any program activity, or facility as described above, or if you desire further information, please write to: Office for Equal Opportunity, U.S. Department of the Interior, Washington, D.C. 20240.

The activity that is subject of this archaeological project has been financed in part with Federal funds from the National Park Service, U.S. Department of the Interior. However, the contents and opinions do not necessarily reflect the view or policies of the Department of the Interior.

Abstract

Archaeological testing at the former location of the Richardville / LaFontaine House recovered 30,000+ historic and prehistoric artifacts and determined that the portion of the site area tested was disturbed. A mean ceramic date of 1891.1 was established for the site and intersite artifact patterning was completed. The artifact patterning confirmed the domestic nature of the site.

Table of Contents

Abstract.....	i
Table of Contents.....	ii
List of Figures.....	iii
List of Tables.....	v
Introduction.....	1
History of the Site.....	1
Archaeological Testing.....	8
Methodology.....	8
Laboratory Methods.....	22
Mean Ceramic Dating.....	22
Artifact Patterning.....	23
Results.....	23
Unit Summaries.....	23
Artifacts.....	35
Mean Ceramic Dates.....	39
Artifact Patterns.....	41
Soils.....	48
Discussion.....	49
Temporal Trends.....	49
Domestic Trends.....	49
Site Integrity.....	49
Recommendations for Additional Work.....	50
Conclusions.....	50

List of Figures

1. USGS 7.5' Bippus, Indiana, Quadrangle showing the former location of the house....	2
2. Map of site area showing unit locations from the 1989 and 1999 excavations.....	3
3. USGS 7.5' Bippus, Indiana, Quadrangle showing the current location of the house....	4
4. Family photograph c. 1911 showing the front of the house.....	9
5. House c. 1928.....	10
6. East side of house c. 1920.....	11
7. East side of house c. 1960.....	12
8. Front of house c. 1960.....	13
9. Front and East side of house c. 1960.....	14
10. East side of house before restoration.....	15
11. Front of house before restoration.....	16
12. East side of house in 1971.....	17
13. West side of house in 1971.....	18
14. Back of house after restoration.....	19
15. Front of house after restoration.....	20
16. House site facing northwest after removal of house.....	21
17. Profile of the east wall of Unit 1.....	24
18. Profile of the north wall of Unit 2.....	26
19. Profile of the east wall of Unit 3.....	29
20. Profile of the north wall of Unit 4.....	31
21. Profile of the west wall of Unit 5.....	33
22. Profile of the east wall of Unit 6.....	36

23. Profile of the north wall of Unit 6.....	37
--	----

List of Tables

1. Mean Ceramic Dates.....	39-40
2-7. Artifact Patterning.....	42-47

Introduction

In March of 1999 The Historic Forks of the Wabash, Inc., was awarded a Department of the Interior / Indiana Department of Natural Resources, Division of Historic Preservation and Archaeology grant for a project titled Excavation of the Original Site of the Chief Richardville / LaFontaine House. The project focused on a 1.4 acre area which was the previous location of the Richardville / LaFontaine house (site 12-Hu-1013) (Figure 1). Portions of this area were excavated in 1989 by Ball State University and the Historic Forks of the Wabash (Cochran 1990). Ten two meter square excavation units were excavated during the 1989 field season (Figure 2), resulting in the documentation of eleven features and the recovery of 10,000 + artifacts. The 1989 excavation demonstrated that although disturbance had occurred at the site, it had not been overly destructive to the archaeological record and that features associated with the house and the prehistoric occupation of the site were present (Cochran 1990:14). Since that time, the house has been removed from the site area and relocated. The house now stands south of its former location, adjacent to the Historic Forks of the Wabash Museum (Figure 3).

During July and August of 1999, the Historic Forks of the Wabash and Ball State University conducted 10 days of testing at the former location of the Richardville / LaFontaine House. The goals of the excavation were to document archaeological deposits present at the project location and to develop a plan to guide future excavation at the site. Additional goals of the project were public involvement in an archaeological excavation and the development of a Public Archaeology program by the Historic Forks of the Wabash.

History of the Site

Much of this information comes from the historic structure report prepared by Craig Leonard (n.d.) for the Historic Forks of the Wabash, Inc.

The forks of the Wabash is located just south of present day Huntington, Indiana and is the point at which the Little River and Wabash River join. The first image of the Miami in this area was captured by George Winter in a painting titled "Indian Family on the Wabash River," which was produced in 1848. It depicts a Miami wigwam and family situated at point where the two rivers converge (The painting is presently located at the Eiteljorg Museum of American Indians and Western Art). The forks was an historically significant area because it was the southern point of the portage from the Great Lakes basin, via the Maumee River, and the Mississippi River valley, via the Wabash. Control of this portage was of strategic importance in the interactions between French and British traders and military and the Miami. Louis Deliette mentioned a group of Miami on the Wabash in 1692 (Berthong 1974:130), and in November of 1778 there was a meeting between the Miami and General Henry Hamilton at the forks (Lockridge 1938:4). Later references to the area include the destruction of a village at the forks in 1812 by General Payne (Berthong 1974:199) and Harrison's reference to a village he destroyed near the forks in that same year (Bash 1973:23). A village at the forks was described by Henry Schoolcraft in 1821 (Schoolcraft 1974:96), and in 1824 a map was produced of the village at the forks of the Wabash that provided population information on the Miami of the area (Robertson 1942:354).

Site Locations
Not For Public Disclosure

Figure 1. Portion of the USGS 7.5' Bippus, Indiana, Quadrangle showing the former location of the Richardville / LaFontaine House.

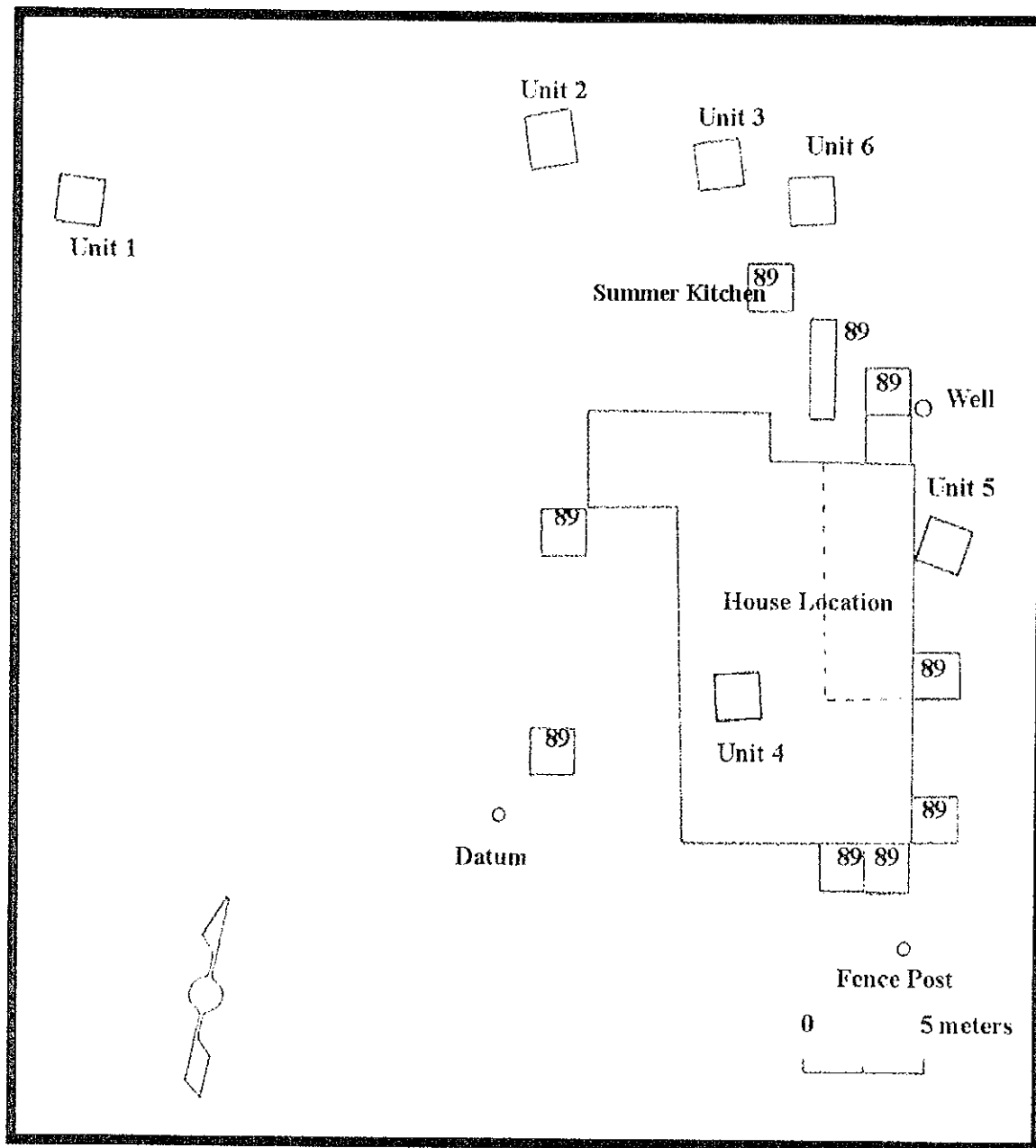


Figure 2. Map of house site showing unit locations from 1989 and 1999 excavations.

**Site Locations Confidential
Not For Public Disclosure**

Figure 3. Portion of the USGS 7.5' Bippus, Indiana, Quadrangle showing the former and present locations of the Richardville / LaFontaine House.

It has been reported that Tecomwah, the sister of Miami village chief Little Turtle and mother of Jean Baptist Richardville (1761-1841) (A.K.A. John B. Richardville, J.B. Richardville), acted as toll collector at the portage as well as operated a trading post (Leonard n.d.). After Little Turtle's death in 1812, J.B. Richardville became principle or village chief. Also during this time, he became responsible for his mother's trading post. Article Three of the Treaty of St. Mary's, Ohio in 1818 provided for a six-mile square reservation below the forks of the Wabash. It also stated, "The United States agrees to grant, by patent, in fee simple, to Jean Baptist Richardville, principle chief of the Miami nation of Indians, the following tracts of land... Two sections on the left bank of the Wabash, commencing at the forks and running down the river." Article Six of the same treaty left open the option for Richardville to transfer ownership of the land without Presidential approval, but required such approval for all other transfers. (Treaty 1818).

In the Treaty of 1826, the land provided for in the Treaty of 1818 was reduced. By Article Two, the reservation for use by the tribe was reduced to ten sections of land at the forks of the Wabash. Article Four of the same treaty provided for a wagon and one yoke of oxen for the band living at the forks as well as a house costing no more than \$600 to be built for one Jean B. Richardville (Treaty of 1826). But, the treaty did not stipulate where such a house was to be constructed. Richardville is known to also have owned a home near present day Fort Wayne on the St. Mary's River, and it was impossible to determine if it was the house at the forks or the one in Fort Wayne that was built with the \$600 from the treaty. Richardville was of Metis origin with a French father and Miami mother, and he, as well as other Miami Metis leaders, used his connections to the tribe and the dominant culture to become individually wealthy through trade and other economic ventures (Rafert 1996:84).

Some researchers claim that the forks of the Wabash became the focus of Miami tribal affairs in the early 1830's with treaty negotiations being held there in 1834, 1838 and 1840 (Leonard 2). The Treaty of 1840 called for the removal of the Miami to the Kansas Territory with the exception of the Richardville, Godfroy, and Mashingomesia families and later the Frances Slocum family. The removal took place in 1846. Richardville died on August 13, 1841 at his home on the St. Mary's River near Fort Wayne shortly after signing the removal treaty (Rafert 1996:99-100).

Francis Lafontaine was elected principle chief after the death of Richardville. Lafontaine was married to Catherine Richardville, J.B. Richardville's daughter. It was believed that after the marriage they lived at the forks and operated the trading post there. When Richardville died, he willed the house at the forks to Catherine. Lafontaine assigned the management of the store to John Roche (Bash 1973:26). Lafontaine was paramount in the delay of the removal, which finally took place in 1846. He went with the removed group to Kansas and died suddenly on his way home on April 13, 1847 in Lafayette, Indiana (Rafert 1996:121).

Catherine Lafontaine died in 1848, and by 1866 the part of the land at the forks associated with the house became the property of her daughter Archangel, who was married to Christian Engleman. They and their children lived in the house until 1918 when Archangel moved to Huntington where she died in 1925. The house was sold to Leo Zahn in 1943 and then to Luke

Scheer a month later, who had plans to preserve it as an historic site. Scheer's plans included the assembling several Miami historic sites in the area and creating a park, but he was unable to realize this dream. The house was rented to various tenants until the mid-1960's, after which time it sat vacant. In 1977 a group of local high school students, the Huntington North High School Junior Historical Society, began repairing the house with Scheer's permission. In 1985, the house and associated lands were placed on the National Register of Historic Places (Leonard n.d.).

In 1987, the Historic Forks of the Wabash, Inc bought the house. Due to the widening of State Road 24 in Huntington, testing was conducted on the site of the house in the summer of 1989 by Ball State University. The resulting report written by Don Cochran with appendices by Larry Stillwell, Don Cree and Dallas Evans confirmed the long occupancy of the site from the time prior to the construction of the house until at least the 1940's, when artifact analysis indicated major occupation of the site ended. The artifact analysis also confirmed that the site was the location of a change of activity from a trading house into a domestic house. The report indicated disposal of trash at the site took place mostly in the midden between the house and the summer kitchen/garage and outside the doorways. An analysis of the ceramics from the 1989 testing indicated a decrease of wealth throughout the time the Richardville/Lafontaine heirs owned the property (Cochran 1990).

As alluded to earlier, there was some question as to when the house was actually built and by whom, Richardville or Lafontaine. Scheer claimed it was built by Richardville based on a letter sent to the Secretary of War, Lewis Cass, in 1834 regarding the construction of the Wabash and Erie Canal and the altered route it was to take to miss damaging his buildings. Via this letter, Scheer seemed to conclude that the house was built in 1833. The problem with this conclusion was that there were numerous structures on the property at the time and the building referred to could be any one of those (Leonard n.d.).

The earliest mention of a structure on the property was in the journal proceedings of the treaty of 1832 that reported meeting the Miami chiefs at the council house constructed for that purpose. A surveyor's ledger mentioned the trading post that same year (Leonard n.d.). Thad Butler, a journalist and 1880 census recorder, documented as much tribal history as he could while conducting the census and reported on the once square layout of the village and the six commercial enterprises located in the village at the forks, which by 1880 was only a farm residence. According to Leonard, Huntington journalist F.S. Bash reported in the 1920's and 1930's that Elizabeth Zahn Scheiber was born on the Lafontaine homestead near the Engleman house on the edge of the golf course and that Mrs. Engleman still lived in the house at that time. Mrs. Engleman claimed to have been born in the house in 1844, providing a personal account to Bash of the house's existence by that date. Mrs. Engleman related that the summer kitchen located behind the house had been used by Richardville as his store and council house, but was later turned into a garage, which stood until 1960 (Leonard n.d.). The house was also documented as being the place that Allen Hamilton attended Lafontaine's wife, Catherine, while drafting her will before she died in 1848 (Leonard n.d.).

The mystery of the construction of the house remained unsolved, and will likely remain so until additional primary evidence is uncovered to reveal the person responsible for the

construction. Such evidence may exist in the stacks of uncatalogued documents located at the Miami County Museum and may provide insight into many unanswered questions regarding the Miami.

The earliest picture of the house was taken in 1909 and shows the six-over-six double hung sash windows. The next view was a drawing done by Bert Griswold, which shows a change to one over one double hung windows. A picture taken in 1923 depicts a shed-roofed kitchen that was an addition to the northwest corner of the house. The 1928 picture (Figure 5) showed the intact, extremely weathered house with little paint and only the exterior casings of the shutter hinges but no actual shutters. By this time, a wooden step had taken the place of the wooden platform at the front door that was seen in a 1911 family photo (Figure 4). A 1920's panoramic shot of the golf course (Figure 6) features the house in which the arbor and its foliage can be seen. It also pictured the summer kitchen (which had an asphalt roll roof), privy, and chicken coop (both with wooden shingled roofs) behind the house. The stack of the kitchen chimney was gone by this time and a brick stack was present half way done the ridge of the rear wing. An aerial view taken in 1938 that confirms the placement of the barn to the north of the house. It also showed that there was a deep lawn between the road and the house. A driveway went to the east side of the house and a separate lane on the west led to the barn (Leonard n.d.).

The next view was from 1948 that depicted some of the improvements made after Scheer's 1943 purchase. The house was painted white and had some of the clapboards fixed. The front windows had been replaced with six over six sash windows in the front and a four light sidelight sash were placed on both sides of the front door. Gutters were installed as well as louvered shutter panels on the windows and the roof was redone in asphalt shingles. The back porch was fixed with an added a concrete slab floor and concrete was poured around the perimeter of the house. The basement's east wall was reinforced with concrete and a bathroom was placed under the stairway. Finally, a second floor landing partition was built. By the 1960's, the summer kitchen had been converted to a garage (Leonard n.d.).

A by-pass for State Road 9 around Huntington was built in 1965, which altered the area near the house. The eastern half of the property was acquired for construction and an intersection was placed to the south and east of the property creating a ditch and berm that came close to the front of the house (Leonard n.d.).

The house stood empty from the 1960's on and in 1977 the previously mentioned Junior Historical Society began its restorations. These included painting the interior and exterior, repairing the roof and porch, removing the bathroom and the partition on the second floor, fixing the staircases and fixing the window sash. The basement hatch was rebuilt and a bathroom area was built between the hatch and the shed-roofed kitchen (Leonard n.d.).

Since the archaeological testing was completed in 1989, it was determined that the house would have to be removed from the land due to the road expansion project. Before the house could be removed, there was some structural damage that had to be repaired. Due to the concrete added to the perimeter of the house (noted above) and the concrete porch added on the rear of the house, moisture was trapped next to the plate of the frame of the house creating an ideal

environment for fungi, powder post beetles and termites. This environment cause the deterioration of the timber plate as well as the bases of the columns, studs and some joist ends causing the house to settle unevenly. These were repaired before the house was removed to prevent structural collapse. A trench was dug around the perimeter and all unsound timber was replaced with treated lumber with bolted steel gusset plates and angles to reconnect the columns, studs, and joists to the plate. Once the repairs had been completed, the trench was back filled. Also at this time, the two additions on the northwest corner of the house were demolished. Once the repairs had been completed the house was moved by conventional methods. Figure 7 pictures the site after the removal of the house. The original house site was then back filled and a bulldozer was used to level the site. (See Figures 4-16 of house site).

Archaeological Testing

Methodology

Archaeological testing of the site was conducted by Ball State University, Archaeological Resources Management Service personnel, the Director of the Historic Forks of the Wabash and volunteers during the last week of July and the first week of August 1999. Five unit supervisors from the Archaeological Resources Management Service were utilized during the excavation. Each unit supervisor was assigned a group of volunteers ranging in size from 2 to 10 people.

Initially the site was shovel probed on a 5 meter grid. The area shovel probed measured approximately 90 meters E/W by 70 meters N/S and encompassed approximately 1.5 acres. All shovel probes measured approximately 30 cm by 30 cm and were excavated to a depth of 50 cm. The fill from all of the shovel probes was screened through 6.4 mm wire mesh and all shovel probes were profiled. Artifacts recovered from the shovel probes were bagged and labeled by shovel probe. Rows were numbered west to east and individual shovel probes within each row were numbered south to north.

Following the shovel probing, 6 units were excavated at the site (Figure 2). The placement of the units was guided by the results of the shovel probing. Units were placed at shovel probe locations which contained evidence of the formed structure or shovel probes which contained unique artifacts. Unit 1 was placed at a location where lithic flaked were recovered from a shovel probe. Unit 2 was placed at an area of ash and burned earth identified in a shovel probe. Unit 3 was placed at the suspected location of the summer kitchen which was identified from maps of the 1989 excavation and the recovery of historic ceramics from shovel probe # 7. Unit 4 was placed at the suspected location of the southern foundation of the former house. Unit 5 was placed at a shovel probe location which recovered a ceramic pipe stem fragment. Unit 6 was placed in an area west of Unit 3 to aid in defining the suspected location of the summer kitchen. The units measured 2 meters square and were excavated in 10 cm levels. The units were excavated by hand using shovels and trowels. All fill from the units was screened through 6.4mm wire mesh and a level record was completed. All four walls of the units were drawn in profile. The units were photographed by level and all unit locations were recorded from a datum. The one feature encountered was photographed and mapped in plan view. The feature was bisected and excavated



Figure 4. View of Front of House c. 1911 (Collection of Sue Strass).

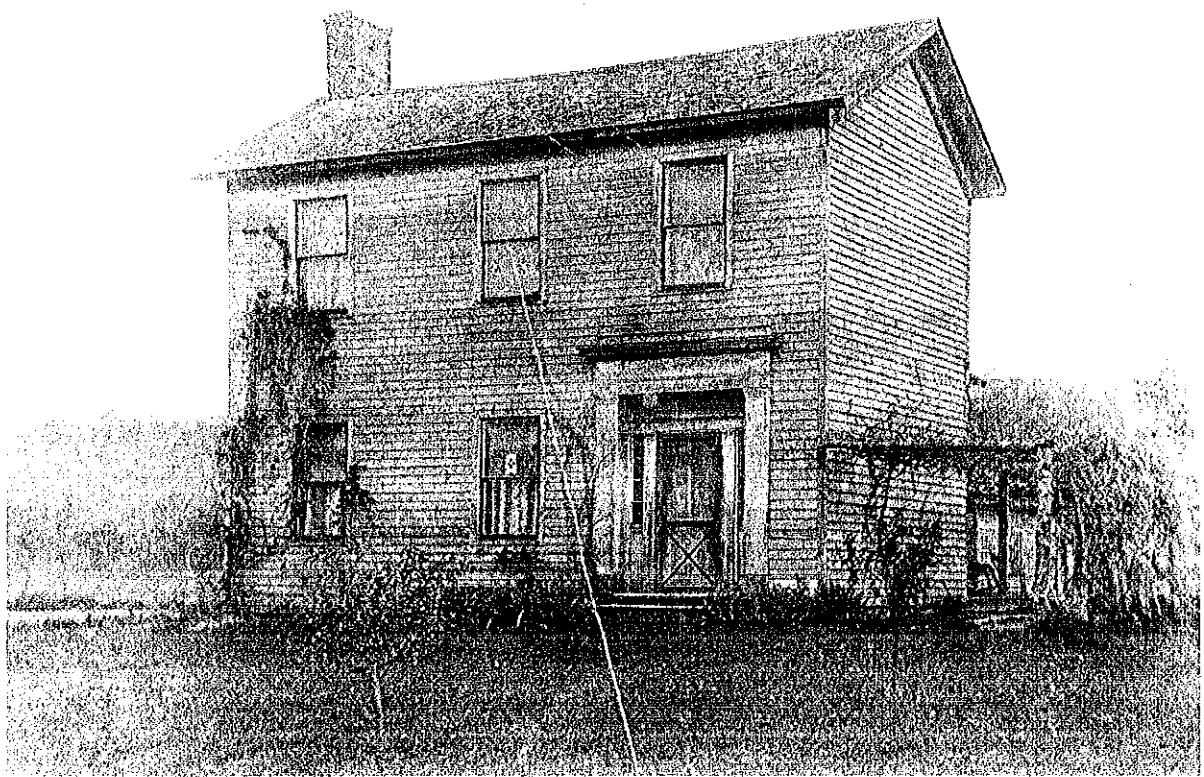


Figure 5. House Looking Northwest (1928) (Indiana Collection, Indiana State Library).

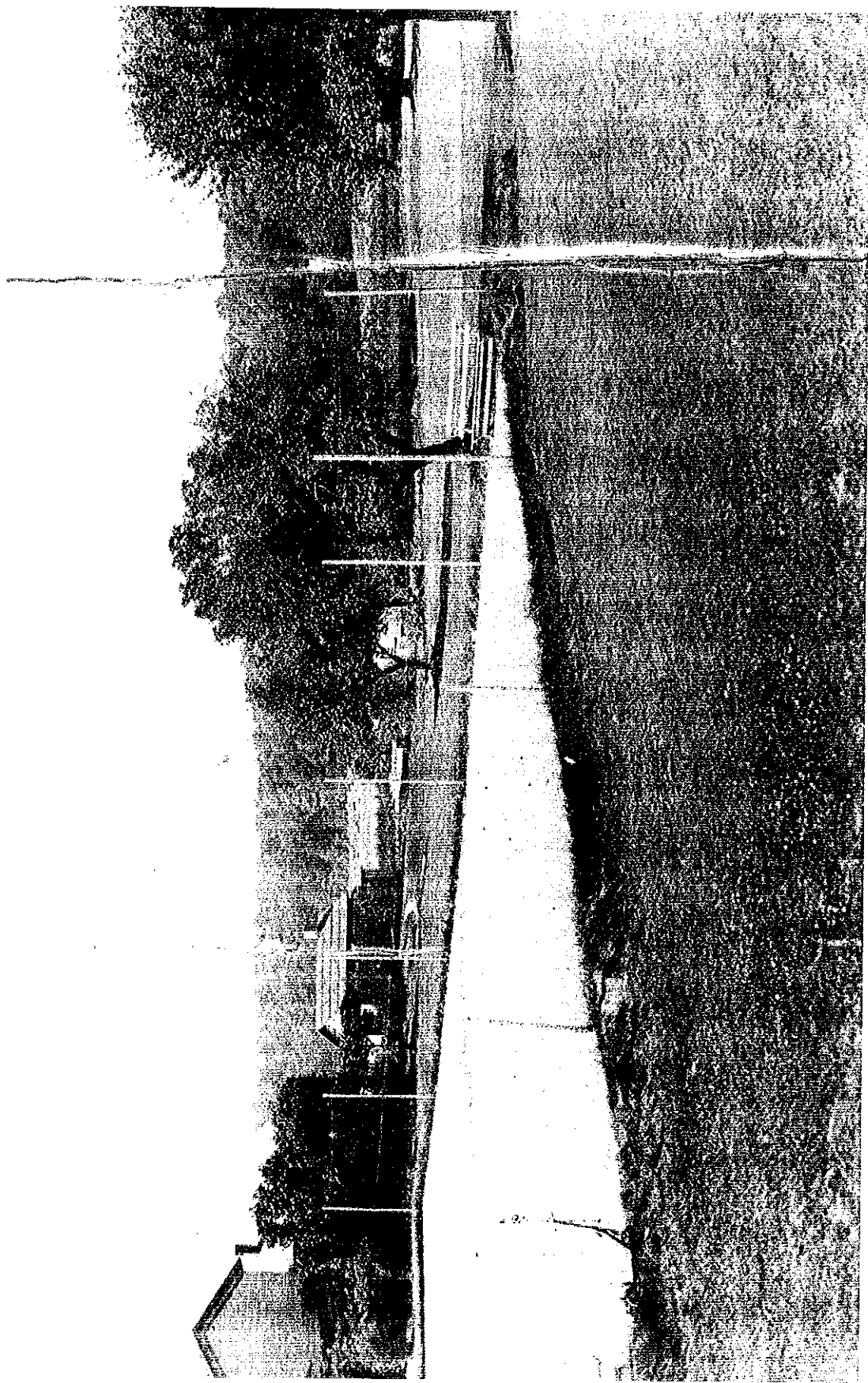


Figure 6 . Looking North at the Huntington County Club Golf Course c. 1920 (Collection of Sue Strass).

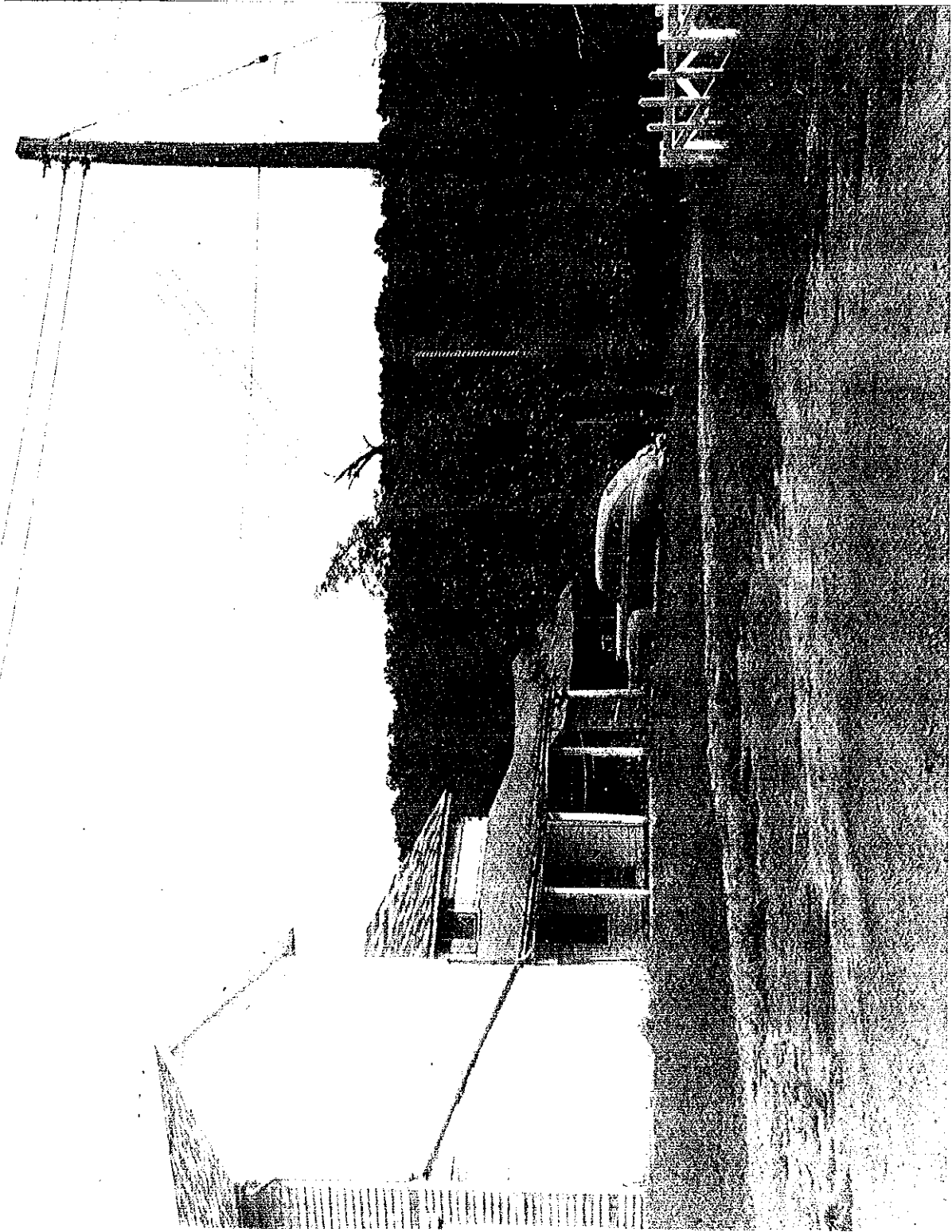


Figure 7. Looking Northwest at the House c. 1960 (Allen County Historical Society Collection).

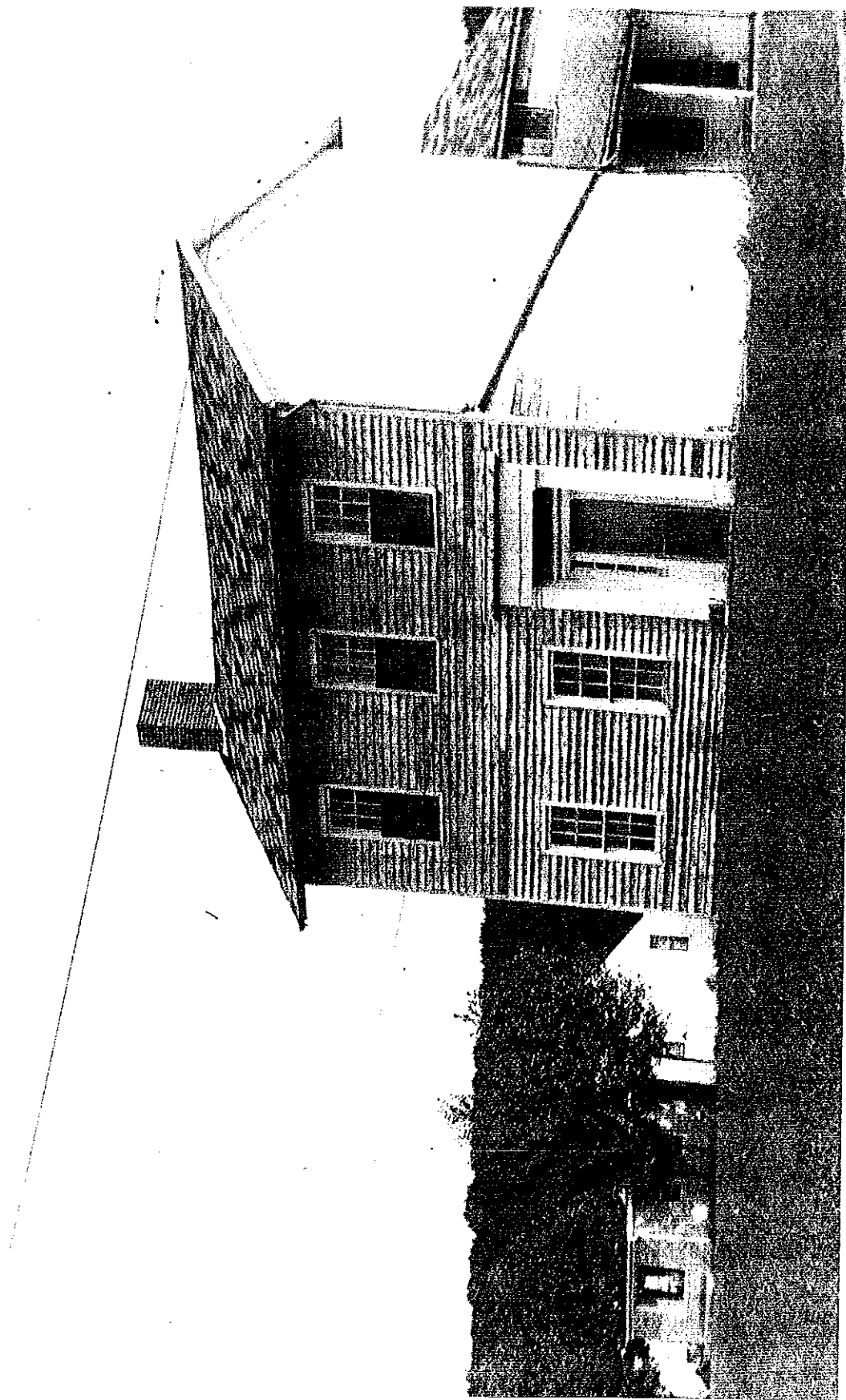


Figure 8. Front of House c. 1960 (Allen County Historical Society Collection).

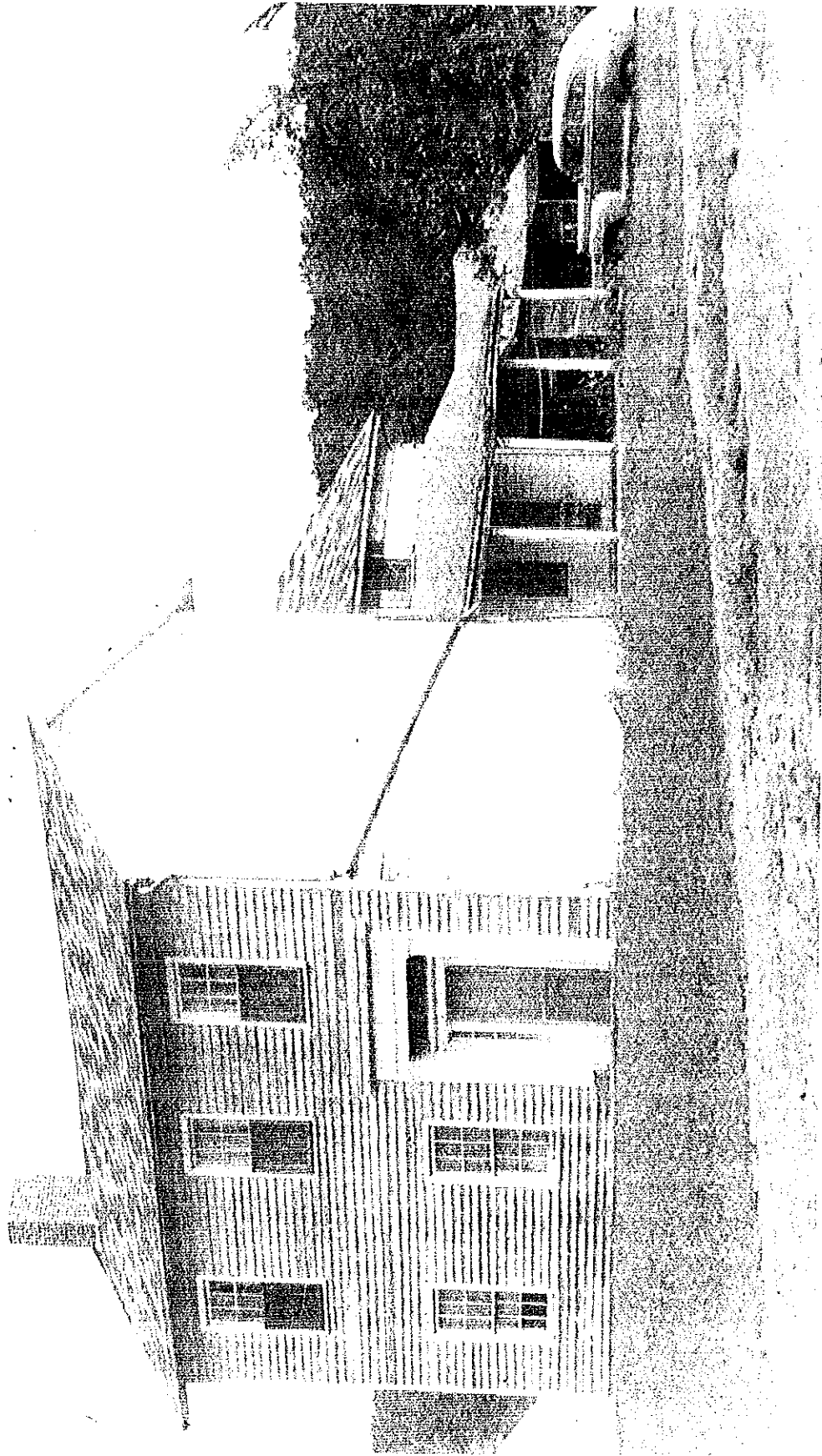


Figure 9. Front and East Side of the House c. 1960 (Allen County Historical Society Collection).



Figure 10. House Before Restoration (Historic Forks of the Wabash Collection).



Figure 11. House Before Restoration c. 1970 (Historic Forks of the Wabash Collection).



Figure 12. Looking Southwest at the East Side and Back of the House (1971) (Ball State University, College of Architecture and Planning Collection, Drawings and Documents Archive).



Figure 13. Facing East at the West Side fo the House (1971) (Ball State University, College of Architecture and Planning Collection, Drawings and Documents Archive).

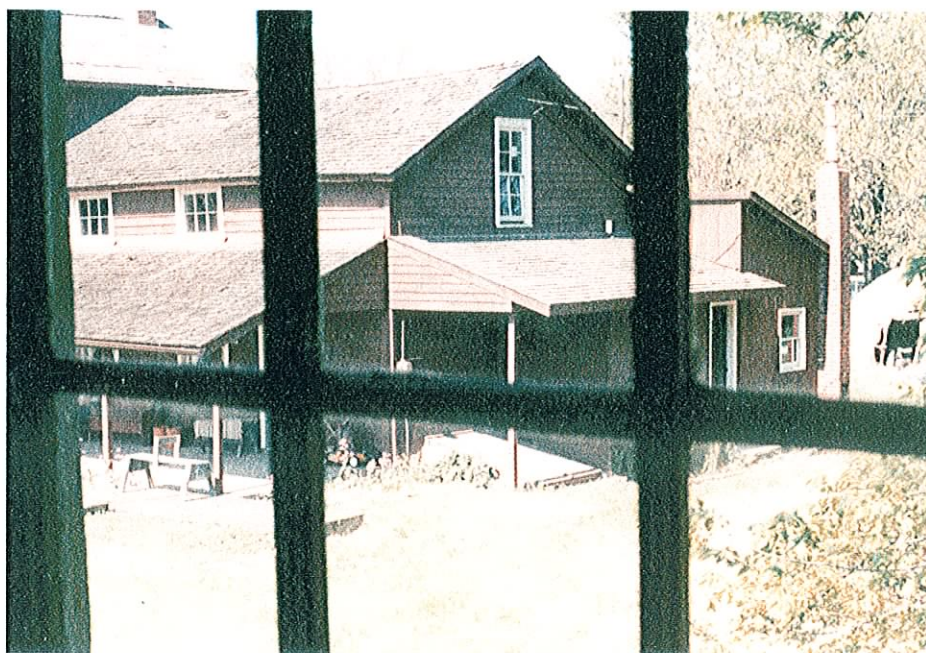


Figure 14. View of House After Restoration from Nuck House Facing Southwest (Historic Forks of the Wabash Collection).

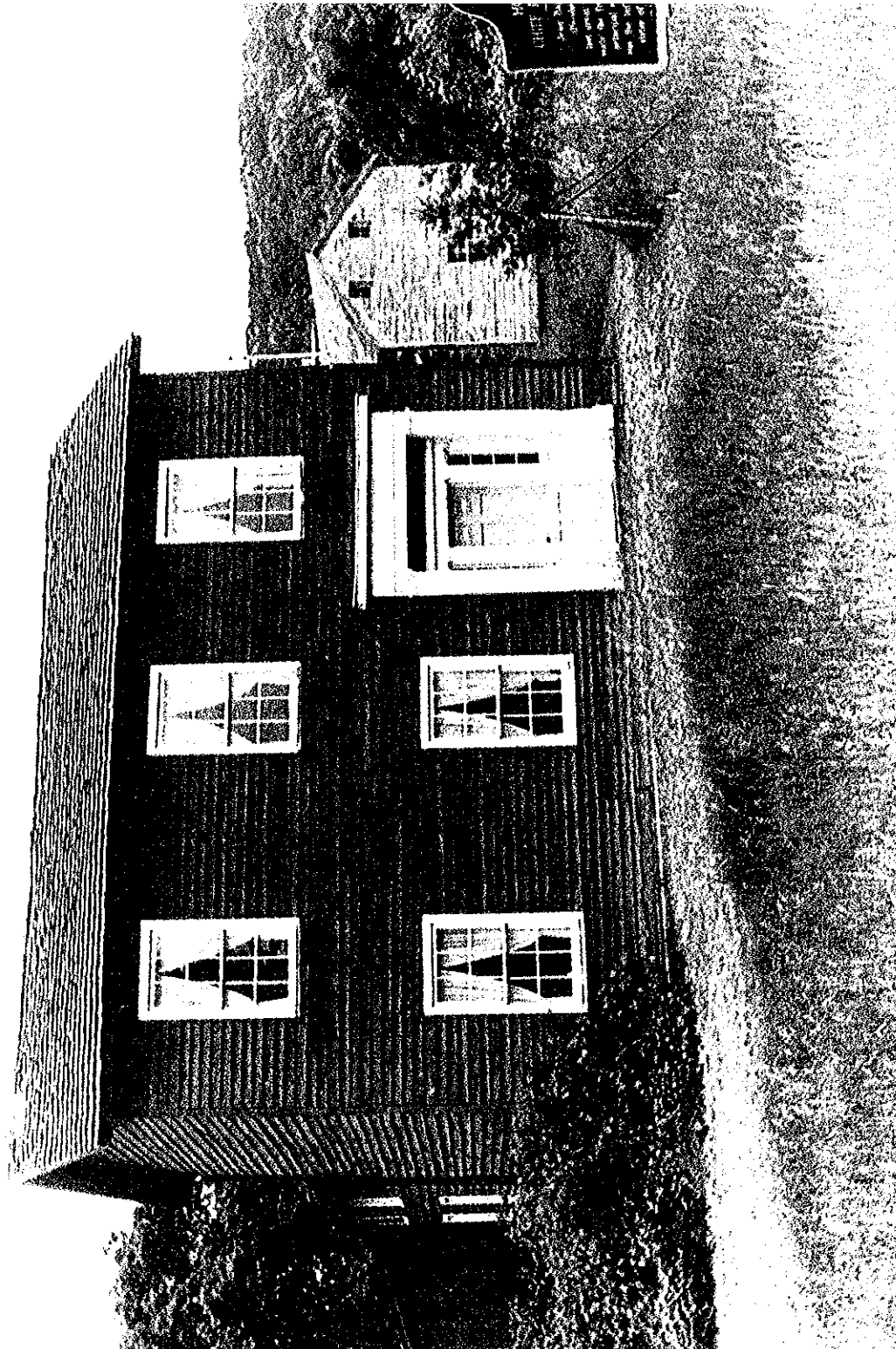


Figure 15. House After Restoration Facing Northeast (Historic Forks of the Wabash Collection).



Figure 16. Site After House Removal Facing Northwest (Historic Forks of the Wabash Collection).

in halves. All feature fill was screened through 6.4mm wire mesh. Detailed plan and profile maps were drawn and the feature was photographed. The feature's location was recorded from the site datum. As the feature was determined in the field to be recent in nature, no flotation sample was recovered.

Diagnostic prehistoric artifacts and unique historic artifacts were photographed and mapped in situ and individually bagged. Non-diagnostic artifacts were provenienced by unit and level. All aspects of the excavation were documented photographically.

Laboratory Methods

Laboratory methods consisted of cleaning, classifying and photographing the artifacts. Standard procedures established by the Archaeological Resources Management Service and the Historic Forks of the Wabash were followed. The goals of these procedures were to facilitate a better understanding of the site and to document disturbance to the site since the 1989 excavation by the Historic Forks of the Wabash and Ball State University.

Cleaning

Artifacts with stable surfaces (lithics, ceramics, glass) were washed by hand. Other artifacts without stable surfaces (rusted metal, leather) were dry brushed using a soft-bristled tooth brush.

Classification and Dating

All prehistoric artifacts were identified by Mitch Zoll and Don Cochran using Justice (1987) to references diagnostic prehistoric artifacts. Historic artifacts were dated using several published references (Feldhues 1995, Fike 1984, IMACS 1984, Lofstrom et al 1982, Majewski and O'Brien 1987, Miller 1995, Nelson 1964, Newman 1970, ODOT 1991).

Cataloguing and Curation

Artifacts will be catalogued according to Historic Forks of the Wabash cataloguing procedures. A listing of artifacts to be catalogued can be found in Appendix 1. All artifacts were placed in resealable polyethylene bags by unit and level and boxed. All artifacts and project documentation will be curated at the Historic Forks of the Wabash Museum. Copies of written materials associated with the project will also be curated at Ball State University under accession # 00.101.

Mean Ceramic Dating

Mean ceramic dating (South 1977) was used to access the date range of individual units.

Mean ceramic dating has several limitations. First, the Mean Ceramic Date is based on the date range of manufacture not use. These temporal periods can be affected by differential curation and availability of ceramics in varied geographic regions (Seifert et al 1998:19). Given that ranges of manufacture are much longer in the 19th century, mean ceramic dating has been found to be more effective on 18th century sites (Seifert et al. 1998).

Artifact Patterning

South's (1977) functional artifact grouping method was used to help determine and categorize the function of all 6 areas investigated on an intersite basis. While the method was originally designed to help determine culture process on an intrasite basis, it was hoped that the method would also provide information on activity areas within a site.

Results

During the 2 week excavation, 6 units were excavated resulting in the recovery of 30,000+ artifacts. Based on the results of the mean ceramic dating, it was determined that stratigraphy at the site was mixed. However, although stratigraphy was mixed it was felt that the site still had some integrity.

The excavation also allowed the general public to participate in an archaeological excavation. Individuals from the community and surrounding areas volunteered over 700 hours during the two week excavation of the site.

In the following sections of the report, a summary of the units excavated is presented, followed by an analysis of the artifacts recovered. Disturbances to the site since the 1989 excavation are discussed followed by a preliminary plan for future excavation.

Unit Summaries

Unit 1

Unit 1 was located northwest of the former location of the house (Figure 2). The placement of the unit was guided by the number of prehistoric artifacts recovered from the shovel probe placed at this location. Artifacts recovered from Unit 1 are listed in Appendix 1. A feature (Feature 1) located in the southeast corner of the unit was excavated and determined to be recent in nature. The feature measured 48cm by 46cm and began directly below a 3cm thick sod layer. The feature was determined to be a recent fire pit and contained foil and plastic. Materials recovered from the feature also included lithic flakes, ceramic pieces, glass, metal, brick and vinyl. The soil at unit 1 consisted of silt loam with a Munsell color of 10YR 3/2, followed by silty sand with a Munsell color of 10YR 5/4. A profile of the east wall of Unit 1 is shown in Figure 17.

Unit 1 East Wall

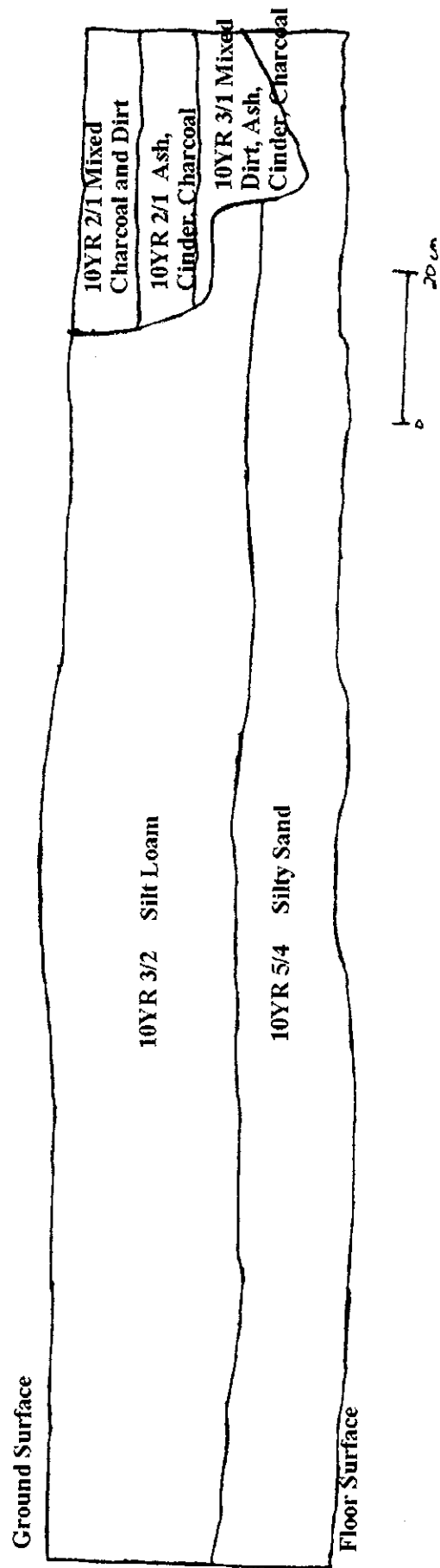


Figure 17

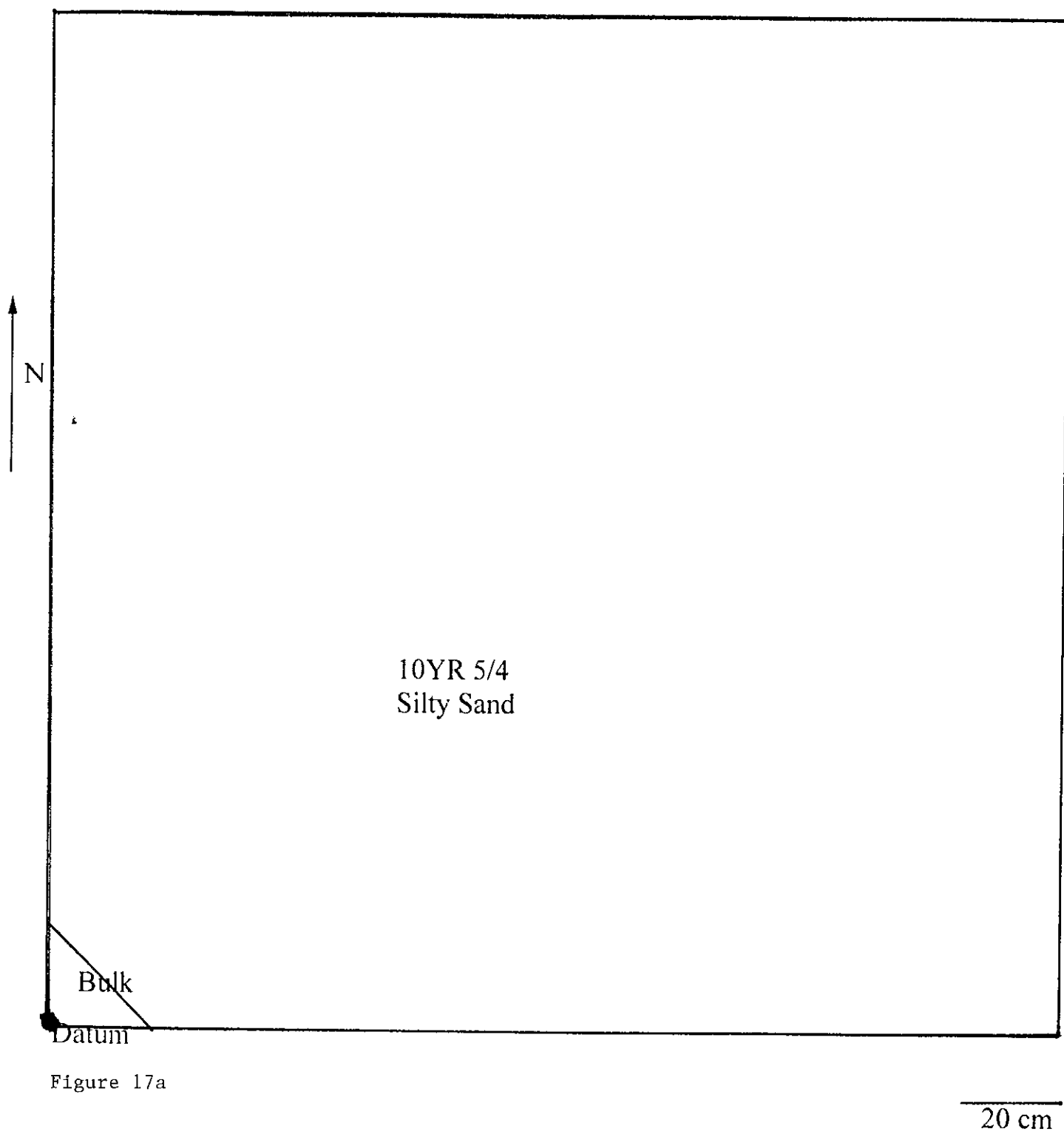


Figure 17a

Unit 1 Plan Map

Unit 2 North Wall

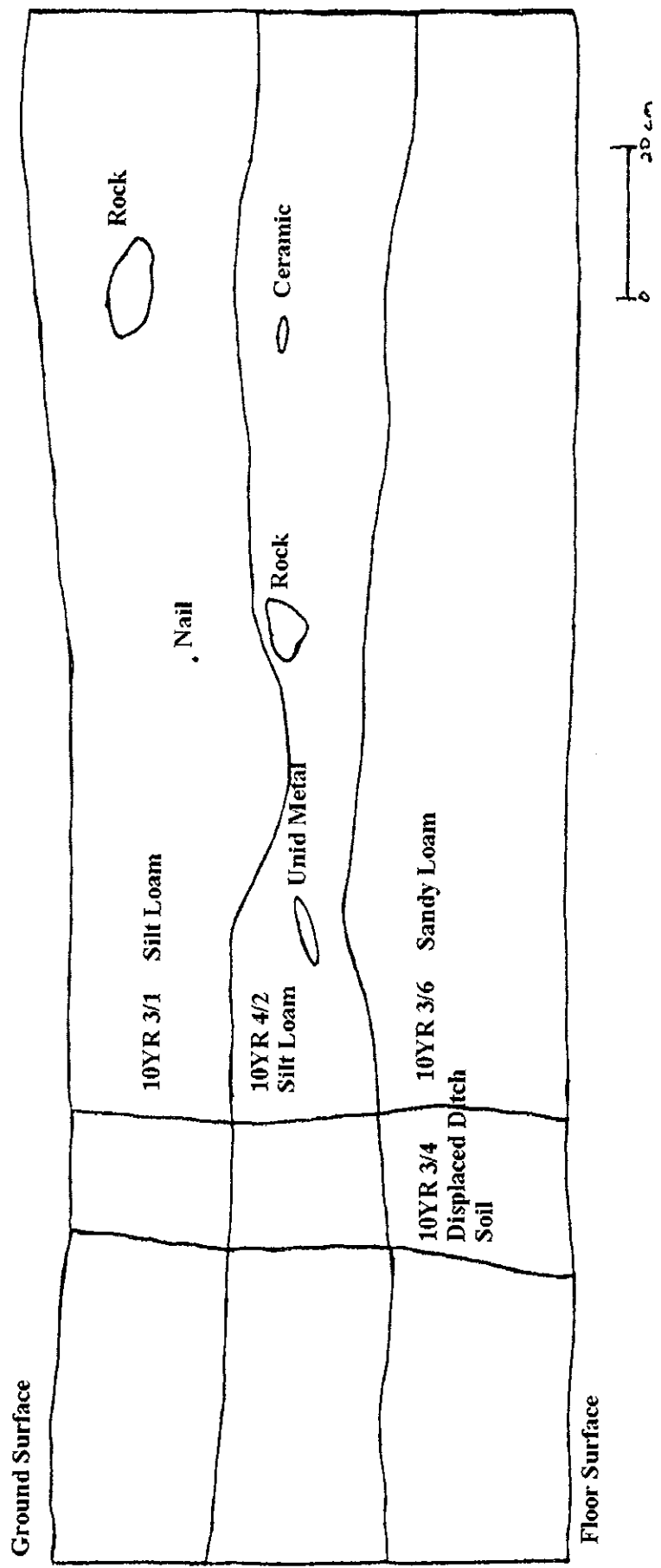


Figure 18

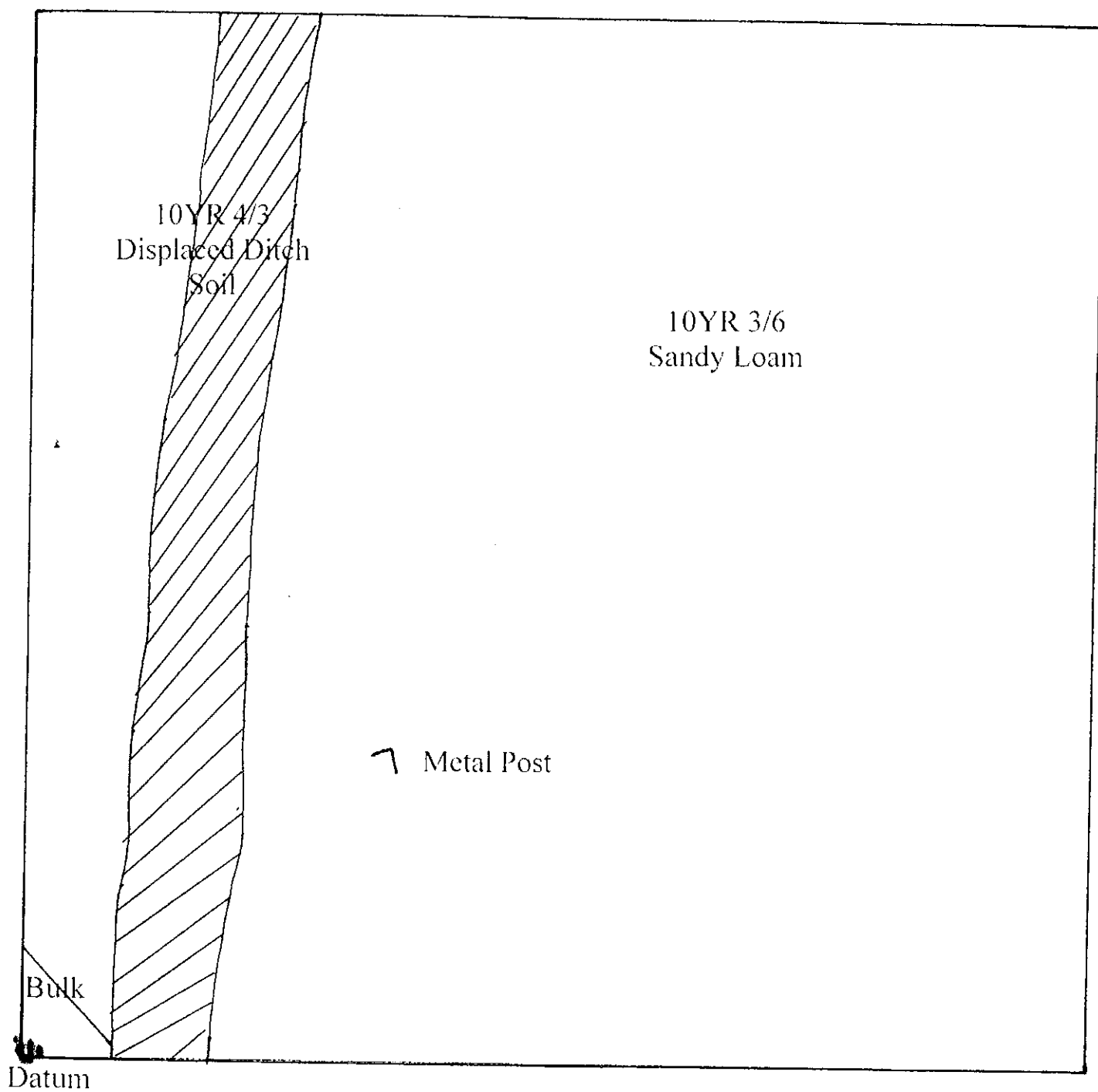


Figure 18a

Unit 2 Plan Map

Unit 2

Unit 2 was located north and slightly west of the former location of the house (Figure 2). The placement of the unit was guided by the recovery of ash and burned earth from the shovel probe placed at this location. Artifacts recovered from unit 2 are listed in Appendix 1. The ash and burned earth located in the shovel probe prior to the excavation of the unit was associated with a concentration of slag located along the east wall of the unit. The concentration was irregular and was determined to be a coal stove disposal area. Additionally, a ditchwitch trench was located across the western 1/4 of the unit. The soil in Unit 2 consisted of silt loam with a Munsell color of 10YR 3/1 and 10YR 4/2, followed by sandy loam with a Munsell color of 10YR 3/6. A profile of the west wall of Unit 2 is shown in Figure 18.

Unit 3

Unit 3 was located north of the former location of the house (Figure 2). The unit was placed at this location in hopes of sampling midden from the suspected location of the house's summer kitchen. Artifacts were numerous within this unit and the unit contained an example of every artifact type found on the site. Artifacts recovered from Unit 3 are listed in Appendix 1. Historic midden was located in the Unit from approximately 26 cm below the present ground surface to approximately 66 cm below the present ground surface. The midden was approximately 40 cm thick and was heaviest in the south, west and north walls. Two drain pipes cross cut the unit from north to south. The pipes first became apparent in level 4 and extended across the entire unit from north to south. The pipes were most likely associated with the former house although their function is unknown. The soil in Unit 3 consisted of silt loam with a Munsell color of 10YR 4/3 and 10YR 3/3, followed by sandy loam with a Munsell color of 10YR 4/3. A profile of the east wall of Unit 3 is shown in Figure 19.

Unit 4

Unit 4 was located underneath the former location of the house (Figure 2). The unit was placed at this location prior to constructing a map of the area and the former location of the house. When the unit was started, it was presumed to be in front of the house's former location. Artifacts recovered from Unit 4 are listed in Appendix 1. The soil in Unit 4 consisted of silty sand mixed with clay with a Munsell color of 10YR 2/2 and 10YR 3/3. A profile of the north wall of the unit is shown in Figure 20. The excavation of Unit 4 was at the bottom of level 2. The unit was determined to be disturbed fill most likely associated with adjacent storm sewer line construction.

Unit 5

Unit 5 was located adjacent to the eastern edge of the back porch of the former residence (Figure 2). The placement of the unit was guided by the recovery of a clay pipe stem from the shovel probe placed at this location. The clay pipe stem was considered unique and dateable historic artifact and it was hoped that a unit at this location would recover additional pieces of the pipe. Artifacts recovered from Unit 5 are listed in Appendix 1. The soil in Unit 5 consisted of

Unit 3 East Wall

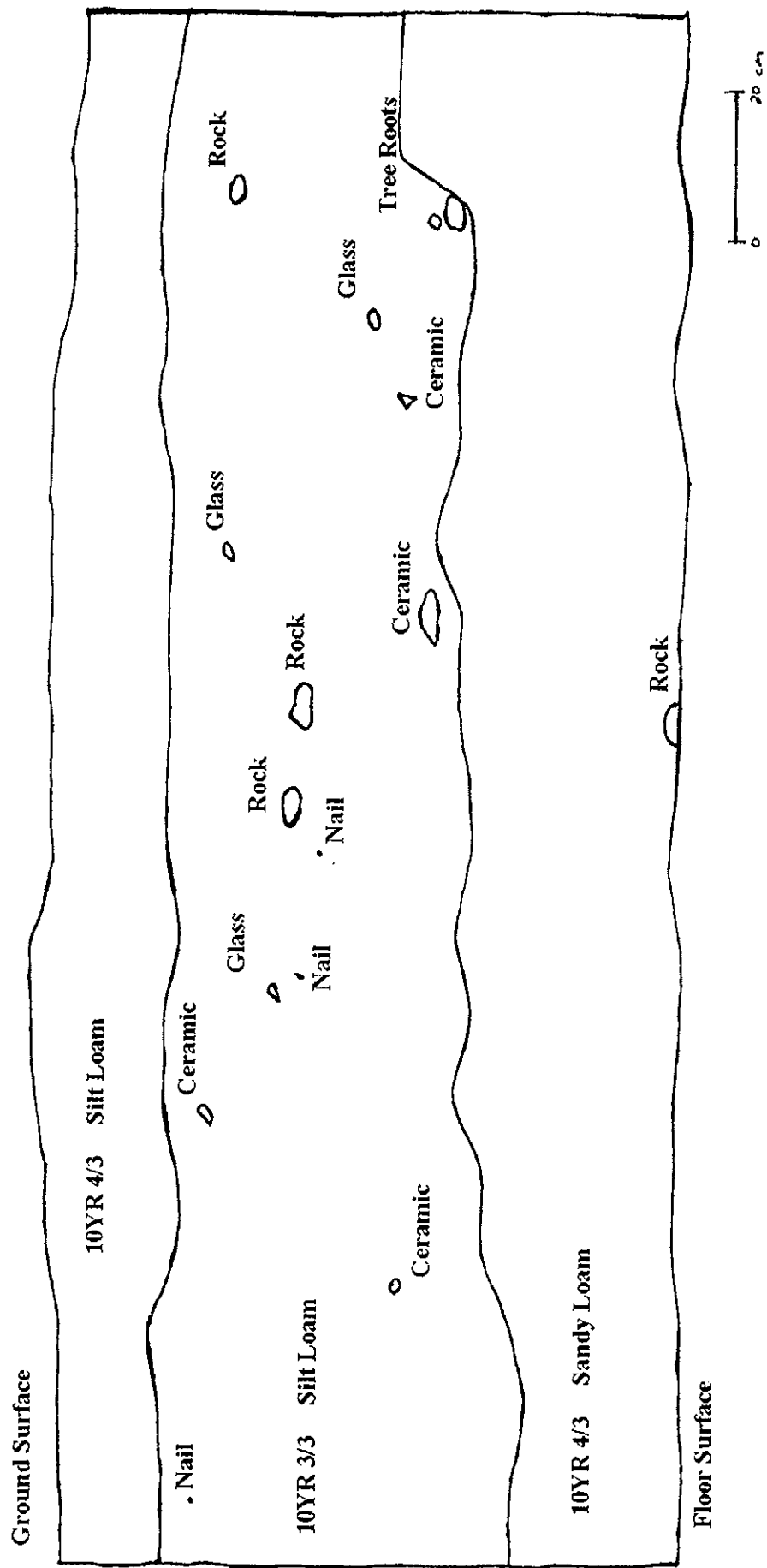
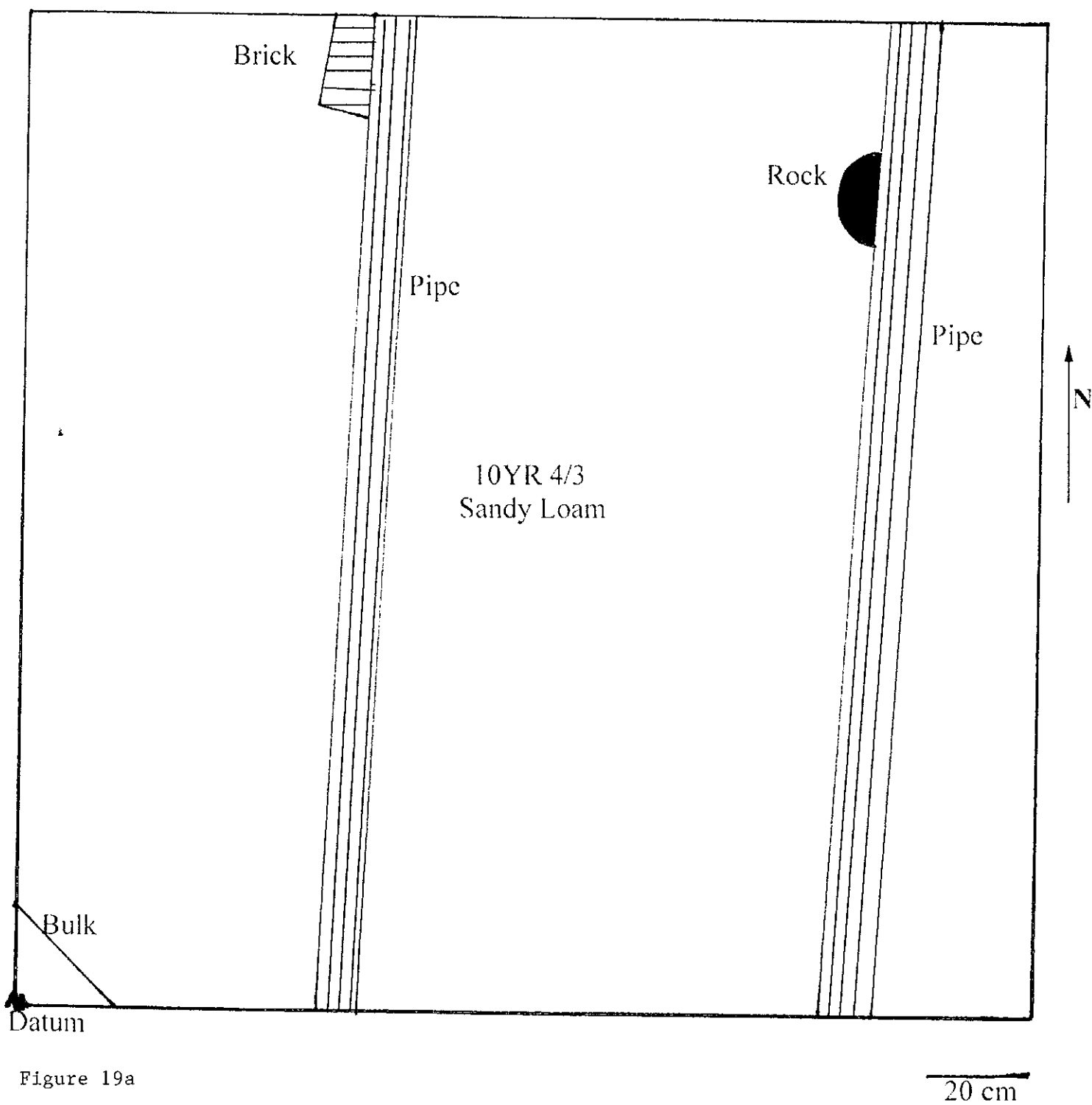


Figure 19



Unit 3 Plan Map

Unit 4 North Wall

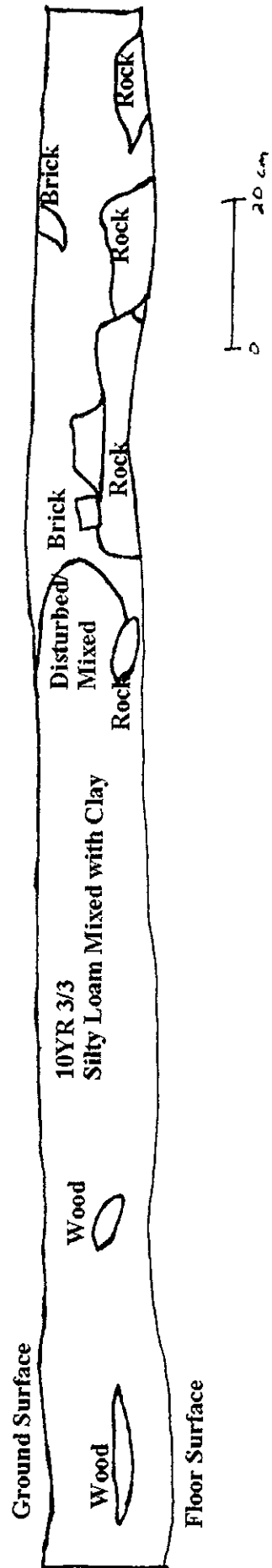


Figure 20

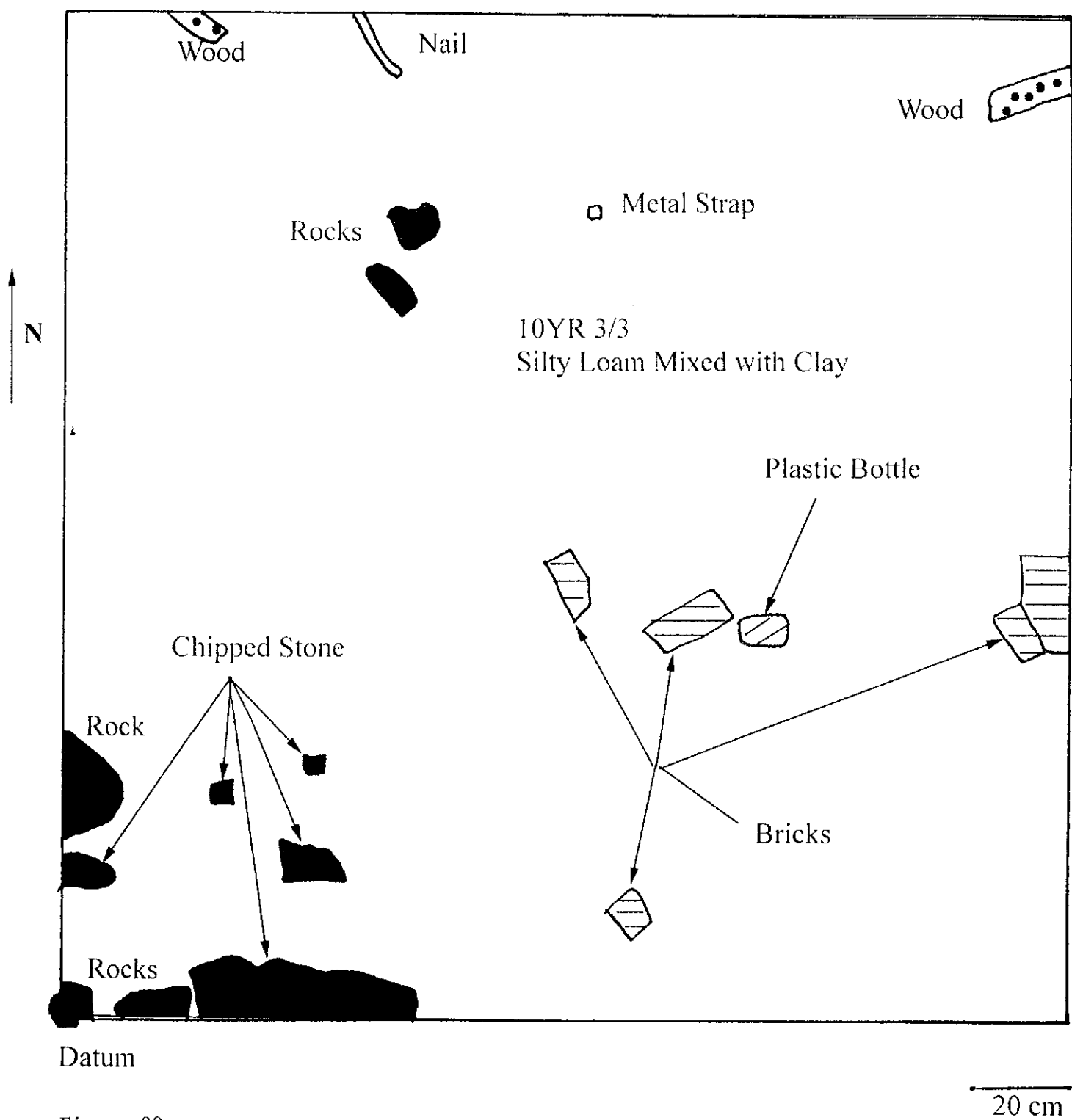


Figure 20a

Unit 4 Plan Map

Unit 5 West Wall

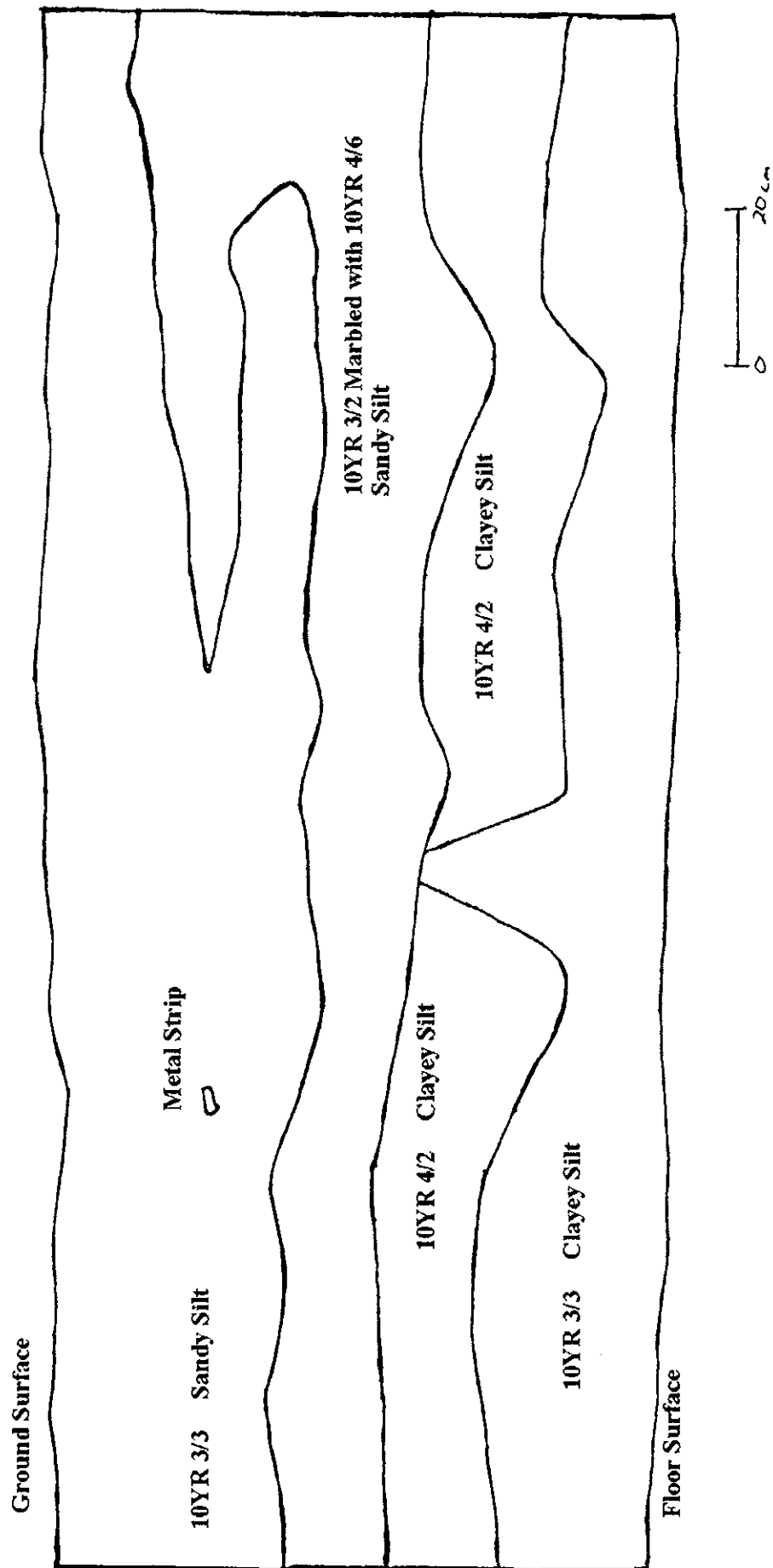


Figure 21

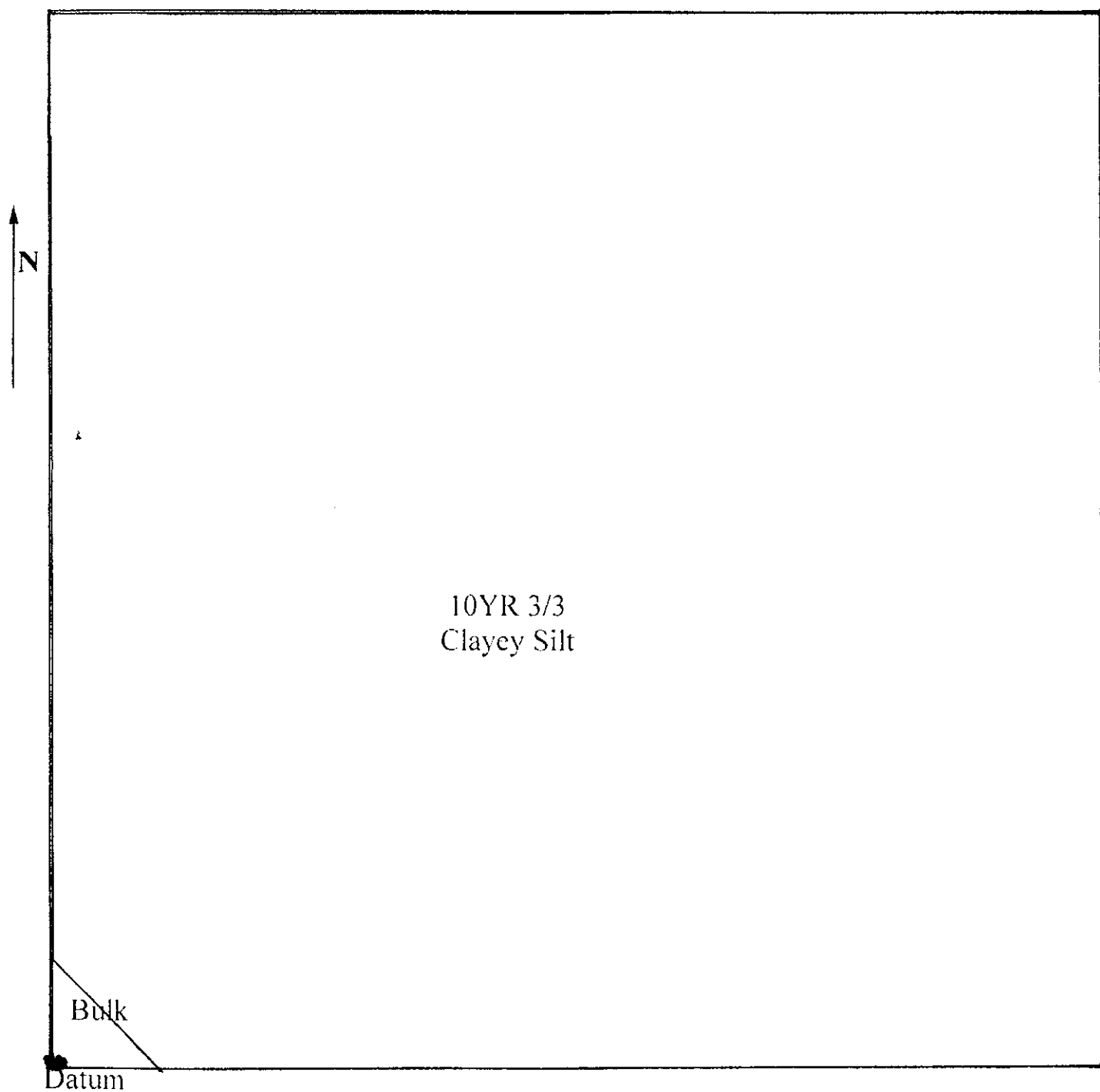


Figure 21a

20 cm

Unit 5 Plan Map

sandy silt with a Munsell color of 10YR 3/3 and 10YR 3/2, followed by clayey silty with Munsell colors of 10YR 4/2 and 10YR 3/3. A profile of the west wall of the unit is shown in Figure 21.

Unit 6

Unit 6 was located north of the former location of the house, 2 meters east of Unit 3 (Figure 2). Because of the disturbed nature of Unit 4 and the time available to complete the project, it was decided to excavate Unit 6. Unit 6 was placed east of Unit 3 to help determine the extent of the midden encountered in Unit 3. Because of time limitations, it was decided to excavate only the north ½ of the unit. Artifacts recovered from Unit 6 are listed in Appendix 1. A limestone scatter was encountered in level 2 of the unit. The scatter could be associated with the summer kitchen recorded during the 1989 excavation (Figure 2) as a badly disturbed foundation or be part of the “limestone bed” also identified during the 1989 excavation. Some of the rocks were mortared together while others appeared to be dry laid. Although the rocks appear to have been somewhat disbursed, there was a definite boundary that ran southeast to northwest. The midden encountered in Unit 3 did not appear to extend into Unit 6, although it is possible that the midden could have been located below the bottom of the last level excavated. Soil in Unit 6 consisted of silt loam with Munsell color of 10YR 4/1, sandy loam with a Munsell color of 10YR 4/6 followed by sand with Munsell color of 10YR 4/3. Profiles of the north and east walls of the unit are shown in Figures 22 and 23.

Artifacts

The six units excavated at the site produced 30,000+ historic and prehistoric artifacts. A complete listing of the artifacts recovered by unit and level can be found in Appendix 1. Photographs of diagnostic historic and prehistoric artifacts and photographs of a representative sample of all artifacts recovered can be found in Appendix 2 and on the CD provided with this report. Artifacts recovered from the site consisted of brick, mortar, ceramic vessel sherds, ceramic pipe fragments, glass vessel sherds, construction materials, square and round nails, metal implements, ceramic and plastic beads, ceramic and glass marbles, gun parts and shell casings, modified and unmodified bone, buttons, metal hardware, jewelry, fire-cracked rock, prehistoric lithic artifacts, plastic and styrofoam. Historic and prehistoric artifacts were mixed by unit and level. No levels from any of the units contained solely prehistoric artifacts. No stratigraphic sequence, based on mean ceramic dates, was evident in any of the six units. Disturbances to the site were evident and undoubtedly played a major role in mixing both historic and prehistoric artifacts throughout the site. The trenching utilized to re-shore the house and the subsequent trenching utilized to move the house was a major factor contributing to the disturbed nature of the site. This disturbance is evident when trying to construct a stratigraphic sequence for the site, which is impossible based on the mixed nature of the recovered artifacts.

Two partial human teeth were recovered during the excavation. One quarter of an adult molar was recovered from Level 6 of Unit 3 and approximately one quarter of a suspected adult molar was recovered from Level 5 of Unit 5. No other human remains were recovered from these two or any of the other four units. Additionally, no evidence of burial pits (historic or prehistoric) was observed in any of the units or on any other portion of the site.

Unit 6 East Wall

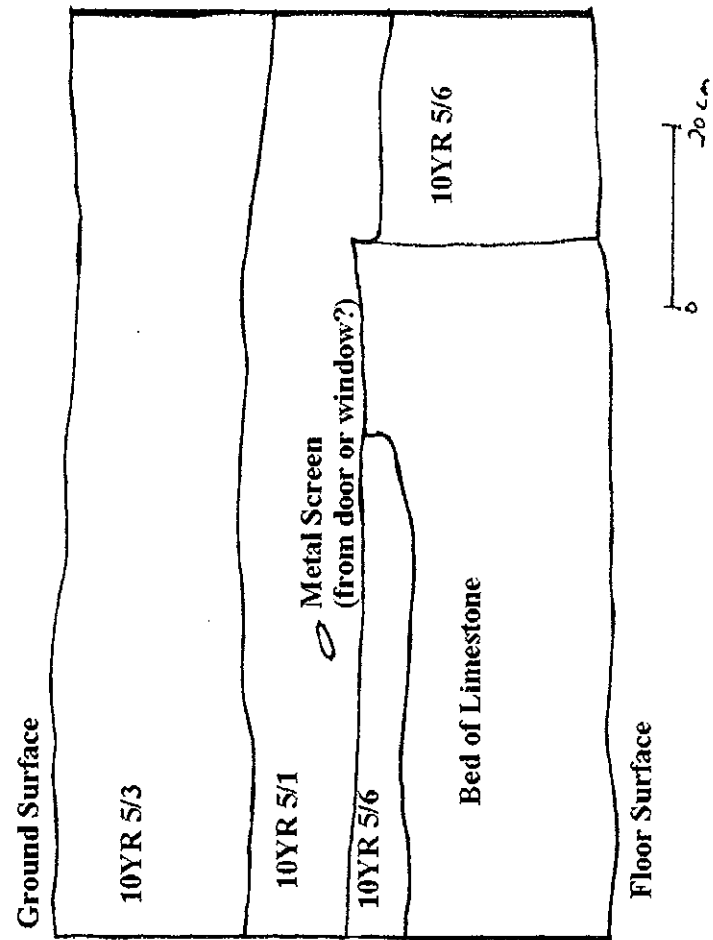


Figure 22

Unit 6 North Wall

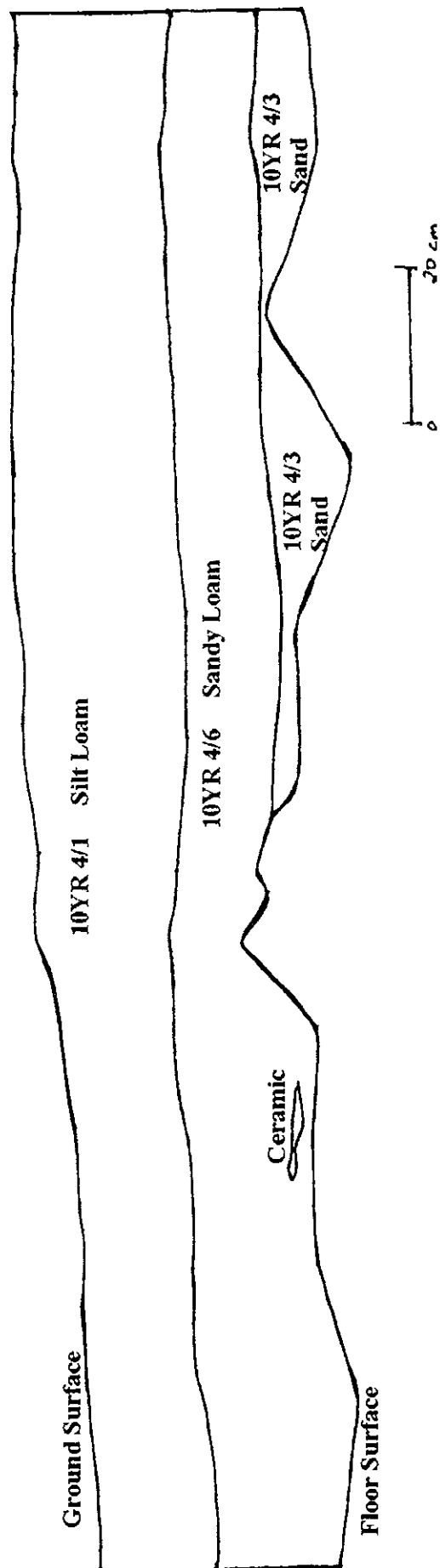
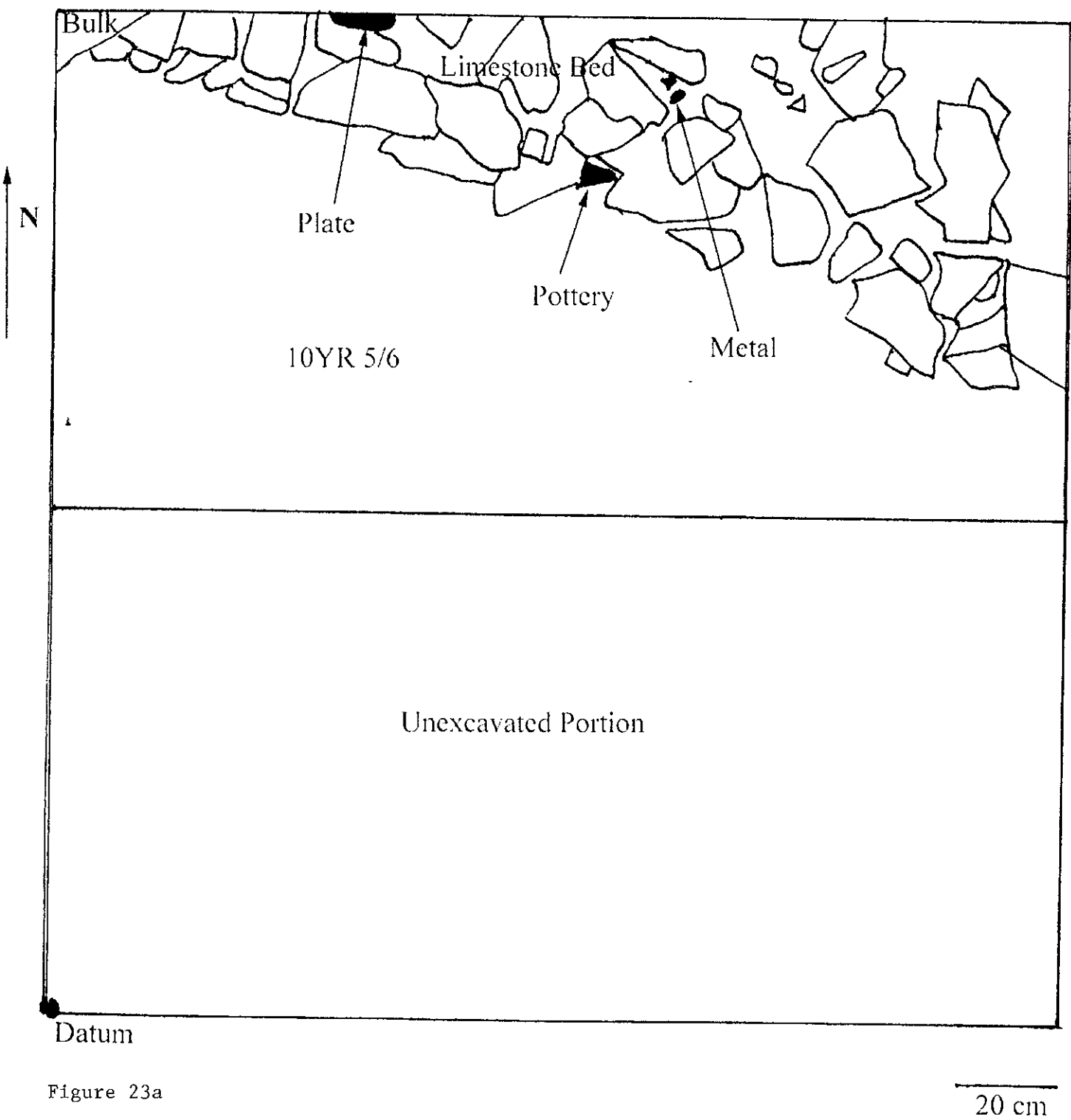


Figure 23



Unit 6 Plan Map

Mean Ceramic Dates

Mean ceramic dates were calculated by Unit and Level (Table 1). The mean ceramic date was calculated twice for each level within individual units. The first date shown in the table represents the mean ceramic date with plain whiteware included in the calculations. The date in parenthesis represents the mean ceramic date with plain whiteware not included in the calculations. Given the large time span for the use of whiteware (1820-present), it was hoped that calculating a mean ceramic date without white ware included would produce a more reliable stratigraphic sequence for the site.

Table 1
Mean Ceramic Dates

Unit 1	MCD	# of Sherds
Level 1	1910	3
Level 2	1870.3 (1844.2)	16
Level 3	1903.5 (1845)	17
Level 4	1910	2
Unit 2		
Level 1	no ceramic material	
Level 2	1897.8 (1834)	29
Level 3	1894.4 (1847)	108
Level 4	1898.6 (1851.3)	176
Level 5	1895.2 (1841.1)	34
Level 6	1901.1 (1849)	9
Level 7	1910	4
Unit 3		
Level 1	no ceramic material	
Level 2	1907.4 (1890.7)	73
Level 3	1902.1 (1876.1)	382
Level 4	1903 (1884.5)	252

Level 5	1896.6 (1873.6)	335
Level 6	1903.3 (1879.5)	61
Level 7	1845	1
Unit 4		
Level 1	no ceramic material	
Level 2	1890.7 (1842.6)	24
Unit 5		
Level 1	1902.6 (1886.2)	27
Level 2	1871 (1844)	35
Level 3	1883.4 (1852.7)	149
Level 4	1881.4 (1847.8)	432
Level 5	1890.1 (1852)	176
Level 6	1874.2 (1851.2)	76
Level 7	1880.2 (1846.7)	27
Level 8	1864 (1841)	17
Unit 6		
Level 1	1866.6 (no whiteware)	3
Level 2	1897 (1875)	14

It was hoped that by excluding plain whiteware, which has an open date of manufacture, a more reliable date of occupation would be established. Given the documentary evidence for occupation of the house until the mid-1960's the mean ceramic dates could be interpreted by utilizing the dates with the plain whiteware included as the true mean ceramic date and using the mean ceramic date calculated without plain whiteware as a date of earliest domestic occupation. Using this method and including the mean ceramic dates from all units and levels, the mean ceramic date for the site is 1891.1 and the earliest date of occupation is 1856.4.

It is evident from Table 1 that a great amount of disturbance has occurred at the site. The mean ceramic dates with plain whiteware included were not stratigraphically accurate in any of the 6 units. Even after calculating the mean ceramic dates without plain whiteware included, the only unit that produced a good stratigraphic sequence was unit 5 and then only for levels 5, 6, 7 and 8.

The mean ceramic dating of the site by units and levels has demonstrated that mixing of strata has occurred at the former location of the Richardville / LaFontaine house. However, the mean ceramic date for the site, with and without plain whiteware included in the calculations, seems valid based on written accounts of occupation of the site.

Artifact Patterns

Artifacts from each unit were analyzed using South's (1977) functional artifact grouping method. Artifact groupings by Unit are shown in Tables 2-7. Artifact groupings by Levels within each Unit are shown in Appendix 3. Each unit is discussed below.

Unit 1

Artifacts from the Architectural Group accounted for 65% of the artifacts recovered from Unit 1. Together, the Kitchen Group and the Architectural Group make-up 84% of the artifacts recovered from Unit 1. The large percentage of architectural debris might represent periods of repair to a former structure at this location or the razing of a structure. The artifacts could also represent an episode of disposal of architectural debris away from the house location

Unit 2

Artifacts from the Architectural Group represent 36% of the artifacts recovered from Unit 2. The Kitchen Group combined with the Bone Group account for 57% of the artifacts recovered from Unit 2. The large percentage of artifacts from the Kitchen and Bone Groups would confirm this unit's location near the suspected location of the summer kitchen.

Unit 3

The kitchen and Bone Groups accounted for 61% of the artifacts recovered from Unit 3. The next highest percentage was the Architectural Group, which accounted for 29% of the artifacts recovered from the unit. The large percentage of artifacts from the Kitchen and Bone Groups would confirm that Unit 3 was also near the suspected location of the summer kitchen.

Unit 4

The Kitchen and Architectural Groups accounted for 75% of the artifacts recovered from Unit 4. Given the disturbed nature of the unit and its location beneath the former location of the house, it is suspected that all artifacts located in this unit are the result of secondary deposition.

Unit 5

Artifacts from the Kitchen and Bone Groups accounted for 54% of the artifacts recovered from Unit 5. Artifacts from the Architectural Group accounted for an additional 38% of the

TABLE 2
ARTIFACT PATTERNING

Unit 1 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	38 11 1	19%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	49 124	65%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	3	1%
	Bone	Faunal	3	1%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4	2%
	Misc.	Unid.	26	10%
	Totals		266	100%

Table 3

Unit 2 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	360 244 3 3	33%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	251 391 18 	36%
	Furniture Group	Furniture Hardware	3	>1%
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	14 4 	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 3 	>1%
	Tobacco/Pipe Group	Pipes	6	>1%
	Bone	Faunal	443	24%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	27 4 	2%
	Misc.	Unid.	55	3%
	Totals		1827	100%

Table 4

Unit 3 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	1106 1643 37	47%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	841 838 3	29%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	7 4	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1 42 1 1 1 5	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 9 11	>1%
	Tobacco/Pipe Group	Pipes	11	>1%
	Bone	Faunal	816	14%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	404 22	7%
	Misc.	Unid.	90	2%
	Totals		5893	100%

Table 5

Unit 4 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	25 43	40%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	17 48	35%
	Furniture Group	Furniture Hardware	1	>1%
	Arms Group	Bullets and Shells Gun Parts	2	1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	3 1	2%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	>1%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	12 1	7%
	Misc.	Unid.	26	14%
	Totals		184	100%

Table 6

Unit 5 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	939 362 4 4	38%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	826 467 1 8	38%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1 44 1 3	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 3 7	>1%
	Tobacco/Pipe Group	Pipes	25	>1%
	Bone	Faunal	569	16%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	109 4	3%
	Misc.	Unid.	51	1%
	Totals		3426	100%

Table 7

Unit 6 Total	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	28 293 4 3 27	30%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	208 157 2	31%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	8 3 1	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 2	>1%
	Tobacco/Pipe Group	Pipes	2	>1%
	Bone	Faunal	272	23%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	1 71 6	7%
	Misc.	Unid.	83	7%
	Totals		1172	100%

artifacts recovered from this unit. The unit's location, adjacent to the porch of the former house, could account for the large percentage of artifacts from the Kitchen and Architectural Groups.

Unit 6

Artifacts from the Kitchen and Bone Groups accounted for 53% of the artifacts recovered from Unit 6. The high percentage of Kitchen and Bone Group artifacts would confirm that Unit 6 was also near the suspected location of the summer kitchen.

Conclusions

Artifacts from the Kitchen, Bone and Architectural Groups accounted for approximately 80% of all artifacts recovered from the site. This fact combined with the recovery of artifacts from the Furniture, Clothing, Personal, Tobacco and Activities Groups would support the notion of domestic habitation at the site. Additionally, the large number of artifacts from the Kitchen Group, combined with the wide range of dates of manufacture of the ceramic artifacts, would confirm the suspicion that the site had long term domestic habitation. Unfortunately, due to the amount of disturbance at the site, a stratigraphic sequence is impossible to ascertain.

Soils

The soil at site 12-Hu-1013 is identified in the Huntington County Soil Survey as Ockley loam, 0-2% slopes (OcA), a nearly level, deep, well drained soil located on broad terraces and outwash plains along the valleys of major streams (Lockridge and Jensen 1982:27, Map Sheet 18). The typical soil profile consists of an Ap horizon from 0 to 8 inches consisting of loam with a Munsell color of 10YR 4/3; a B21t horizon from 8 to 17 inches consisting of fine sandy loam with a Munsell color of 10YR 4/4; a B22t horizon from 17 to 27 inches consisting of sandy loam with a Munsell color of 10YR 4/3; a B23t horizon from 27 to 40 inches consisting of sandy loam with a Munsell color of 10YR 4/3; a B24t horizon from 40 to 47 inches consisting of gravelly sandy loam with a Munsell color of 7.5YR 3/2; a B3t horizon from 47 to 55 inches consisting of gravelly sandy clay loam with a Munsell color of 7.5YR 3/2; and, a IIC horizon from 55 to 60 inches consisting of gravelly coarse sand with a Munsell color of 10YR 7/2 (Lockridge and Jensen 1982:65).

The soils recorded during the excavation consisted mainly of silt loam followed by sandy loam, clayey silt or sand. The soil profiles from the excavation units generally conform to the soil profile for Ockley loam. However, minor discrepancies were noted. Based on a typical soil profile for Ockley loam, units 4 and 5 appear to be the most disturbed. However, unit 5 (levels 5, 6, 7 and 8) was the only unit excavated which appeared to be stratigraphically valid based on mean ceramic dates. Ultimately the minor discrepancies noted can probably be attributed to the field crew being less versed in soil classification than the authors of the Huntington County Soil Survey.

Discussion

Temporal Trends

While numerous problems arose in using statistical artifact dating methods to help date site 12-Hu-1013, the historical record along with the artifact record suggest that the site was occupied from the mid-19th to the mid-20th century. While some documentation suggests that the site was occupied, at least sporadically, earlier than the mid-1800's, the majority of the artifacts recovered date from the mid/late 1800's to the mid-1900's. This evidence suggests that the site was not permanently occupied, at least as a residence, much before the mid-19th century. Oral and archival history support this suspicion. Although structures are mentioned in Chief Richardville's letter to Secretary of War Lewis Cass in 1834, no mention is made of the number, function or location of the structures. A Mrs. Engleman provided a personal account of the structures located at the site to Huntington journalist F.S. Bash in the 1920's or 1930's. According to Mrs. Engleman, the house was in existence by at least 1844 and the Council House, which later became the summer kitchen and garage, was in existence before that. Thad Butler, a journalist and an 1880 census recorder, reported that by 1880 a farm residence existed at the site of the Richardville / LaFontain house. Various accounts confirm the habitation of the house up to the mid-1960's, at which time residential occupation ceased. The vast majority of historic artifacts recovered from the site support a mid-19th century to early/mid 20th century residential occupation of the house site. Additionally, although mixed throughout the portion of the site excavated, the existence of prehistoric artifacts at the site would support at least sporadic prehistoric occupation of the site.

Domestic Trends

Oral and archival history and artifact patterns have confirmed that some of the structures at site 12-Hu-1013 were domestic in nature. The large number of artifacts from the Kitchen Group recovered from Units 2, 3 and 6 suggest that these units were near the suspected location of a summer kitchen. Additionally, the fact that 80% of the artifacts recovered from the excavation were from the Kitchen, Bone and Architecture Groups support the notion that the site was domestic in nature.

Site Integrity

It is apparent, based on an analysis of the artifacts recovered from the site, that the integrity of the portion of the site excavated during the summer of 1999 is compromised. As previously discussed, none of the six units excavated contained a good stratigraphic sequence. Mixing of artifacts, both historic and prehistoric, was evident in all of the units excavated. Based on the stratigraphy of the units excavated during the summer of 1999, extensive disturbance to at least the southern ½ of the site is evident.

Recommendations for Additional Work

Although disturbance to site 12-Hu-1013 appears to be extensive, additional excavation may reveal areas with relatively intact archaeological deposits. Additional excavation at the site should concentrate on areas removed from the former location of the house. The greatest amount of disturbance most likely occurred during the removal of the house. Areas outside of the immediate vicinity of the former location of the house could still contain a relatively intact stratigraphic record of the site's occupation.

Additionally, once other Miami habitation sites are identified and excavated, a more detailed analysis of the artifacts recovered during the two week excavation could provide information concerning the ethnicity and socio-economic status of the inhabitants of the site. Particular attention should be paid to ceramic vessels, ceramic pipe fragments, glass and ceramic beads and jewelry. A more detailed analysis of the artifacts could also concentrate on material manifestations of ethnicity. Through oral and archival history it is known that the site was occupied by Native Americans of Miami Tribal affiliation. If material culture indicative of historic Miami occupation can be identified it could be compared to the material culture of other historic Miami sites. Recent research has shown that the relationship between material culture and ethnicity is by no means intrinsic. The relationship appears to be based on a highly dynamic and negotiable system of identifying boundaries of belonging and not belonging which often remain hidden archaeologically (Rotman et al. 1998, Smith 1998). Although a visible material ethnic signature might not be manifested on historic Miami sites, the identification of one, if it exists, could help in the interpretation and comparison of these types of historic sites. However, these questions can be addressed only after additional excavation and documentation of historic Miami habitation sites where a sufficient number of artifacts are recovered to allow comparisons.

Conclusions

A two week excavation at the former location of the Richardville / LaFontain house resulted in the recovery of 30,000 historic and prehistoric artifacts. Unfortunately, the area investigated during the excavation appeared, from artifact analysis, to be stratigraphically mixed. A mean ceramic date of 1891.1 was established for the site and intersite artifact patterning was completed. The artifact patterning confirmed, through artifactual evidence, the domestic nature of the site.

Historical records support the notion that Francis and Catherine LaFontain's daughter Archangel lived at the site from c. 1866 to 1918. Although the property associated with the house was certainly owned by J.B. Richardville and then Francis and Catherine LaFontaine prior to 1866, concrete historical evidence of their occupation of a house at the site does not exist. Archaeological evidence from the 1989 and 1999 excavations suggest a beginning occupation date of the mid-1800's. However, without the recovery of artifacts directly linked to J.B. Richardville or the LaFontains it is impossible for the archaeological record to support the conclusion that the site was occupied by any of these individuals.

Although the area investigated appears to be disturbed as a result of the removal of the

house from the site area, portions of the site outside of the immediate area of investigation could have intact archaeological deposits present. It is suggested that additional archaeological investigation proceed any ground disturbing activities conducted on portions of the site not investigated by Historic Forks of the Wabash and Ball State University in 1989 and 1999.

References Cited

- Bash, Frank Summer, ed.
1973 County Histories of the "Old Northwest": Series III, Indiana. Micropublished as Publication No. 18, Reel 4. New Haven, CN, Research Publications Inc..
- Berthong, Donald J.
1974 Indians of Northern Indiana and Southwestern Michigan. New York: Garland Publishing Inc..
- Cochran, Donald R., Larry Stillwell, Don Cree and Dallas Evans
1990 Excavations at the Richardville/LaFontaine House: Reports of Investigation 26. Muncie, Indiana: Ball State University.
- Feldhues, William J.
1995 Guide to Identifying and Dating Historic Glass and Ceramics. Archaeological Resources Management Services, Ball State University: Muncie, Indiana.
- Fike, Richard C.
1984 The Bottle Book: A Comprehensive Guide to Historic, Embossed Medicine Bottles. Peregrin Smith Books: Salt Lake City, Utah.
- IMACS
1984 IMACS Users Guide.
- Justice, Noel D.
1987 Stone Age Spear and Arrow Points of the Midcontinental and Eastern United States. Bloomington: Indiana University Press.
- Leonard, Craig
n.d. Historic Structure Report: The Indian House, Huntington, Indiana. Ms on file, Archaeological Resources Management Services, Ball State University, Muncie, Indiana.
- Lockridge, Earl D., and Earnest L. Jensen
1982 Soil Survey of Huntington County, Indiana. Department of Agriculture, Soil Conservation Service, Washington, D.C.
- Lockridge, Ron F.
1938 Hoosier Historic Roadsides Sites # 33. Bloomington, Indiana.
- Lofstrom, Ted, Jeffrey P. Tordoff and Douglas C. George
1982 A Seriation of Historic Earthenwares in the Midwest, 1780 - 1870. Minnesota Archaeologist 41 (1): 3 - 29.

- Majewski, Teresita and Michael J. O'Brien
1987 The Use and Misuse of Nineteenth Century English and American Ceramics in Archaeological Analysis. *Advances in Archaeological Method and Theory* 11: 97 - 209.
- Miller, George C.
1995 TPQ List. National Forest Service: Washington D.C.
- Nelson, Lee
1964 Nail Chronology as an Aid to Dating Old Buildings. Technical Leaflet No. 48. American Association for State and Local History: Nashville, Tennessee.
- Ohio Department of Transportation
1991 Coding System Manual for the East Liverpool Ohio Urban Archaeological Project. Archaeological Series No. 1. Ohio Department of Transportation: Columbus, Ohio.
- Rafert, Stewart
1996 The Miami Indians of Indiana: A Persistent People 1654 - 1994. Indiana: Indiana Historical Society.
- Rotman, Deborah, Aaron Smith, Rachael Mancini and Elizabeth Campbell
1998 African - American and Quaker Farmers in East Central Indiana: Social, Political and Economic Aspects of Life in Nineteenth Century Rural Communities, Randolph County, Indiana. Report of Investigation No. 51. Archaeological Resources Management Services, Ball State University, Muncie, Indiana.
- Schoolcraft, Henry
1975 Travels in the Central portions of the Mississippi Valley. Millwood, New York: Kraus Reprint Company.
- Seifert, Donna, Joseph Balicki, Elizabeth Barthold O'Brien, Dana B. Heck, Gary McGowan and Aaron Smith
1998 Archaeological Data Recovery, Smithsonian Institution National Museum of the American Indian Mall Museum Site. ODC Project No. 902003. Prepared for John Milner associates, Inc., Alexandria, Virginia. Submitted to the Smithsonian Institution, Washington D.C.
- Smith, Aaron O.
1998 Ethnicity, Material Culture and Meaning in Nineteenth Century Rural Indiana. Presented at the 43rd Annual Midwest Archaeological Conference, Muncie, Indiana.
- South, Stanley
1977 Method and Theory in Historical Archaeology. Academic Press: New York.

Appendix A

Artifact Catalogue

Historic Forks of the Wabash						
Unit 1, Level 1						
Accession #	Number	ID	Description			Date
1999.37	.5g	bidmat.brick				
1999.37	3	ceramic.body.plain.whitw				
1999.37	1	ceramic.pers.pipe.whit.paste				1820-Present Feldhuse 95.6
1999.37	2	fauna.unmod.bone				
1999.37	3	fauna.unmod.shell				
1999.37	9	FCR				
1999.37	24.8g	flora.charcoal				
1999.37	3	glass.hware.wpane.aqua/blue				
1999.37	1	glass.pers.bead.wire-wound.oval.blue				
1999.37	1	glass.pers.bead.wire-wound.round.black				
1999.37	1	glass.pers.beadfrad.wire-wound.oval.blu				
1999.37	1	lithic.flake.edgemod.liston.creek				
1999.37	18	lithic.flake.mod.liston.creek				
1999.37	2	lithic.flake.unmod.ht.unid				
1999.37	1	metal.cntr.can lid				
1999.37	1	metal.hware.bolt				
1999.37	1	metal.hware.rivet	paintred red			
1999.37	4	metal.hware.wire.twisted.copper				
1999.37	1	metal.hthoid.foil	aluminum or tin foil			
1999.37	1	metal.pers.cone w/ syn string.tin				
1999.37	4	metal.pers.earring.french.wire	probably decorative, cone dangles from string			
1999.37	1	syn.hhold.plant ID tag.whit plastic	tag with plant identification for ground			
1999.37	1	syn.hhold.trashbag.blk plastic				
1999.37	1	syn.pers.bead.cylindrical.red.plastic				
1999.37	1	syn.unid.flat.blk plastic				
1999.37	1	syn.unid.whit/yellow plastic				
1999.37	12	syn.wrapper.clear plastic				
1999.37	1	syn.wrapper.whit plastic w/ blue writing				
Unit 1 Level 2						
Accession #	Number	ID	Description			Date
1999.37	148.3g	bidmat.brick				
1999.37	2	ceramic.body.int/ext.lead brn glaze.stoneware				1830-1860 Feldhuse 95.8
1999.37	3	ceramic.body.unid.blue.dec.whitw				1830-1850 Feldhuse 95.8
1999.37	1	ceramic.body.unid.blue.trans.whitw				1800-1890 Feldhuse 95.12
1999.37	2	ceramic.body.unid.plain.ironstone				1820-Present Feldhuse 95.6
1999.37	7	ceramic.body.unid.plain.whitw				
1999.37	2	ceramic.pers.pipe.stem frag.whitw				
1999.37	1	ceramic.tin.unid.plain.whitw				1820-Present Feldhuse 95.6
1999.37	1	ceramic.tin.unid.unglazed.ironstone				1800-1890 Feldhuse 95.12
1999.37	5	fauna.unmod.bone				
1999.37	1297 g	FCR (19)				
1999.37	60.3g	flora.coal.slag				
1999.37	1	flora.unmod.wood				
1999.37	2	glass.body.cntr.red				
1999.37	22	glass.hware.wpane.aqua/blue				
1999.37	9	glass.hware.wpane.aqua/gm				

Unit 1 Level 4		Accession #	Number	ID	Description	Date
1999.37			1	ceramic, body, unid, int/ext brn glaze, stonew		
1999.37			1	ceramic, body, unid, plain, whtwh		
1999.37			2	lithic, flake, edgemod, ht, liston creek		1820-Present Feldhuse 95.6
1999.37			5	lithic, flake, edgemod, liston creek		
1999.37			2	lithic, flake, unmod, ht, liston creek		
1999.37			6	lithic, flake, unmod, liston creek		
Feature Unit 1 Level 2		Accession #	Number	ID	Description	Date
1999.37			1	ceramic, unid, incised, unid		
1999.37			2	glass, hardware, light bulb		
1999.37			1	glass, hardware, wpane aqua/gm		
1999.37			1	lithic, flake, unmod, chipped stone		
1999.37			1	metal, cutlery, fork, 4lines		
1999.37			1	metal, hardware, sm, finishing nail wire		
1999.37			5	metal, hardware, ten penny nails, wire		
1999.37			2	metal, hhold foil	aluminum or tin	
1999.37			5	metal, unid		
Feature Unit 1 Level 3		Accession #	Number	ID	Description	Date
1999.37			1	bidmat, brick		
1999.37			1	ceramic, body, unid, blk trans, whtwh		1828-1860 Feldhuse 95.8
1999.37			1	glass, unid, frosted		
1999.37			1	lithic, flake, unmod, ht, liston creek		
1999.37			1	lithic, flake, unmod, liston creek		
1999.37			1	metal, hardware, clout nail, machm		
1999.37			37	metal, hardware, nail spiral		
1999.37			1	metal, hardware, nail wire		
1999.37			2	metal, hardware, ten penny nail wire		
1999.37			1	metal, pers, sewing needle		
1999.37			9	metal, unid		
1999.37			5	syn, unid, vinyl		
Feature Unit 1 Level 4		Accession #	Number	ID	Description	Date
1999.37			1	glass, contr, pink		
1999.37			1	glass, hardware, wpane aqua		
1999.37			1	metal, hardware, nail spiral		
1999.37			1	metal, hardware, ten penny nail wire		

Historic Forks of the Wabash						
Unit 2 Level 1						
Misplaced at HFW						
Unit 2 Level 2						
Accession #	Number	ID	Description	Date		
1999.37	248.9 g		orange brick			
1999.37	14		cerment			
1999.37	1		limestone			
1999.37	3		plaster			
1999.37	168.9		red field tile			
1999.37	1		redware with orange salt glaze on one side, body, und.			
1999.37	1		creamware, plain, body, und.			
1999.37	17		ww, plain, body, und.			1762-1820 Feldhuse 95.2
1999.37	2		ww, body, und, purple HP			1820-Present Feldhuse 95.6
1999.37	1		redware with red salt glaze on one side, body, und.			1840-1860 peak popularity Feldhuse 95.6
1999.37	1		red ceramic button with 1 eye hole			
1999.37	1		ww, blue design, rim/lip, und.			1830-1860 Feldhuse 95.8
1999.37	1		porcelain, plain, rim/lip, und.			
1999.37	4		ww, plain, rim/lip, und.			1820-Present Feldhuse 95.6
1999.37	1		small shell, button with 2 holes			
1999.37	6		bone with cut marks			
1999.37	27		bone, unmod, und.			
1999.37	1		shell, unmod			
1999.37	1		teeth, und.			
1999.37	2		coal			
1999.37	790.9 g		slag			
1999.37	2		wood, mod, und.			
1999.37	1		amber, cntr, glass			
1999.37	4		clear, cntr, glass			
1999.37	108		amber, cntr, glass, embossed			
1999.37	3		embosses clear glass, body, und.			
1999.37	3		green, cntr, glass			
1999.37	1		light blue, cntr, glass			
1999.37	5		light blue, cntr, glass			
1999.37	2		milk glass			
1999.37	1		molded clear glass, body, und.			
1999.37	1		pink, cntr, glass			
1999.37	4		clear chimney glass			
1999.37	1		wt, glass button with one hole on back			
1999.37	3		HD glass			
1999.37	9		aqua/blue flat glass			
1999.37	23		aqua/grn flat glass			
1999.37	4		clear flat glass			
1999.37	1		molded clear glass, rim, und.			
1999.37	1		molded clear glass, rim/lip, threaded, und.			
1999.37	1		lithic flake, burn, Liston Creek			

Unit 2

A5

1999.37			3	lithic flake edged mod Liston Creek			
1999.37			2	lithic flake unmod. heat treated Liston Creek			
1999.37			10	lithic flake unmod Liston Creek			
1999.37			1	metal cloth button(?) shank copper over zinc		rectangular shaped button-like copper over zinc shank broken	
1999.37			3	metal cloth button und		metal buttons	
1999.37			1	metal cloth tipper tongue		zipper tongue	
1999.37			1	metal hardware boat nail machin		sq. boat nail	
1999.37			1	metal hardware bolt with lock washer		course threaded bolt with lock washer	
1999.37			3	metal hardware cabinet latch(?)		metal cabinet latch (?)	
1999.37			6	metal hardware common nail wire		round wire common nails	
1999.37			1	metal hardware coupling		metal coupling	
1999.37			1	metal hardware eye screw		eye screw	
1999.37			42	metal hardware finishing nail wire		round wire finishing nails	
1999.37			1	metal hardware large rivet		metal rivet large	
1999.37			3	metal hardware lg spike nail wire		long round wire spike nail	
1999.37			1	metal hardware lg square nut		large sq. nut	
1999.37			1	metal hardware lock washer		lock washer	
1999.37			83	metal hardware med nail wire		med length round wire nails	
1999.37			130	metal hardware nail und		und nails	
1999.37			1	metal hardware roofing nail wire		round wire roofing nail	
1999.37			1	metal hardware screw		long flat headed course thread screw	
1999.37			1	metal hardware screw		screw	
1999.37			1	metal hardware sm spike nail machin		small sq. spike nail	
1999.37			12	metal hardware spike nail wire		round wire spike nails	
1999.37			1	metal hardware square wire loop		wire sq. metal loop	
1999.37			1	metal hardware string		metal s-shaped hook	
1999.37			2	metal hardware tack heads		tack heads	
1999.37			6	metal hardware tack nail wire		round wire tack nails	
1999.37			1	metal hardware wire plain		thin metal wire	
1999.37			2	metal rhoid foil aluminum		aluminum foil	
1999.37			1	metal pers ring with bear image on inside brass		small child's ring with image on top	
1999.37			431 g	metal und		und metal	
1999.37			1	syn cloth button 2 hole grn plastic		green plastic button with 2 holes	
1999.37			1	syn cloth wht button 2 hole plastic		small wht plastic button with 2 holes	
1999.37			1	syn pers blue plastic pin cap with gold bands "Eversharp"		syn plastic pin cap blue with gold bands "Eversharp"	
1999.37			1	syn und blk plastic		black plastic und	
1999.37			1	syn und grn plastic		syn green sheet of plastic	
1999.37			5	syn und rubber		rubber matting (?)	
1999.37			3	syn und yellow plastic		syn. Thin flat yellow plastic	
1999.37			1	syn und yellow plastic		syn yellow plastic und	
1999.37			1	syn wrapper blu plastic		syn. Blue plastic wrapper frag.	
1999.37			7	syn wrapper clear plastic		syn. Clear plastic wrapper frag.	
1999.37			1	syn wrapper wht plastic		syn. Wht plastic wrapper frag.	
Unit 2 Level 3							
Accession #				ID		Description	
1999.37			Number			Date	
1999.37			441 g	bidmat brick			
1999.37			185 g	bidmat cement			
1999.37			26 (15.9 g)	bidmat mortar			
1999.37			1	ceramic body hpaint geen whitw			
1999.37			1	ceramic body und blk trans whitw		ww hp geen body und	
1999.37						1828-1860 Feldhuse 95.8	

1999.37	1	ceramic, body, und. blue décor, ironstone	1840-1885 Feldhuse 95.12
1999.37	2	ceramic, body, und. blue sponge, whitw	1840-1860 Feldhuse 95.7
1999.37	1	ceramic, body, und. blue trans. stonew/gray paste	
1999.37	2	ceramic, body, und. blue trans. whitw	1830-1850 Feldhuse 95.8
1999.37	1	ceramic, body, und. brown lead int. tan salt ext. stonew/buff paste	
1999.37	1	ceramic, body, und. buff salt ext. stonew/gray paste	
1999.37	1	ceramic, body, und. gilt edge with yellow décor, porce	
1999.37	1	ceramic, body, und. gray salt ext. red salt int. stonew/gray paste	
1999.37	1	ceramic, body, und. gray salt ext. stonew/buff paste	
1999.37	1	ceramic, body, und. gray salt int. stonew/buff paste	1840-1860 Feldhuse 95.6
1999.37	1	ceramic, body, und. gm/blk hpaint, whitw	
1999.37	1	ceramic, body, und. int/ext. brown lead stonew/buff paste	
1999.37	1	ceramic, body, und. int/ext. brown lead stonew/buff paste	
1999.37	1	ceramic, body, und. mocha, yellw	1840-1860 Feldhuse 95.15
1999.37	1	ceramic, body, und. plain ironstone	1800-1890 Feldhuse 95.12
1999.37	51	ceramic, body, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	2	ceramic, body, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	1	ceramic, body, und. plain, yellw	1830-Present Feldhuse 95.15
1999.37	6	ceramic, body, und. red salt, redw	
1999.37	2	ceramic, body, und. red trans. whitw	1828-1850 Feldhuse 95.8
1999.37	1	ceramic, body, und. unglaz, whitw	1820-Present Feldhuse 95.6
1999.37	1	ceramic, clay marble, red	
1999.37	3	ceramic, footring, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	1	ceramic, footring, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	4	ceramic, handle, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	1	ceramic, hhold, frnprt, ceramic caster	
1999.37	1	ceramic, pers, pipe stem, white paste	clay pipe stem frag, wht paste
1999.37	1	ceramic, pers, toy, doll head frag(?) pink ext. porce	
1999.37	1	ceramic, rim, und. blue shelle, whitw	1820-1860 Feldhuse 95.9
1999.37	1	ceramic, rim, und. blue trans. with red décor(?) whitw	1830-1850 Feldhuse 95.8
1999.37	1	ceramic, rim, und. flo blu trans. whitw	1820-1870 Feldhuse 95.8
1999.37	1	ceramic, rim, und. green shelle, creamw	1762-1820 Feldhuse 95.2
1999.37	4	ceramic, rim, und. hpaint, lavender, whitw	1840-1860 peak popularity Feldhuse 95.6
1999.37	1	ceramic, rim, und. int/ext. gray salt stonew/gray paste	
1999.37	1	ceramic, rim, und. red salt int. brn lead ext. redw	
1999.37	1	ceramic, rim, und. unglaz, ironstone	1800-1890 Feldhuse 95.12
1999.37	4	ceramic, rim/lip, und. plain, whitw	1820-Present Feldhuse 95.6
1999.37	1	fauna, unmod. deer skull frag	1820-Present Feldhuse 95.6
1999.37	1	fauna, cloth, button, 2hole, bone	
1999.37	695 g	fauna, coal, slag	
1999.37	4	fauna, mod. bone	
1999.37	100	fauna, unmod. bone	
1999.37	1	fauna, unmod. tooth	
1999.37	526 g	FCR (4)	
1999.37	1	floral/fauna, fossil	
1999.37	2	glass, body, cntr, amethyst	pink/amethyst cntr, glass
1999.37	1	glass, body, cntr, dblu	
1999.37	1	glass, body, cntr, emobss, clear	embossed w/ "ADE INU"
1999.37	8	glass, body, cntr, lblu	
1999.37	2	glass, body, cntr, molded, amber	

1999.37	1	ceramic body und. blue decor. whtwh	ww blue decoration body und	1830-1860 Feldhuse 95.8
1999.37	1	ceramic body und. blue hpaint. whtwh	ww blue HP body und	1840-1860 peak popularity Feldhuse 95.6
1999.37	1	ceramic body und. brown lead. stonew/buff paste	stoneware brown lead buff paste body und	
1999.37	2	ceramic body und. brown lead. stonew/buff paste	stoneware buff paste body brown lead int and ext und	
1999.37	3	ceramic body und. brown salt ext. lead int. stonew/gray paste	stonewar. gray paste brown ext salt int. lead body und	
1999.37	2	ceramic body und. brown salt int. unglaze ext. redw	redware brown salt int. no ext glaze body und	
1999.37	2	ceramic body und. gray and buff salt ext. unglaze int. stonew/gray paste		
1999.37	1	ceramic body und. gm decoration whtwh	ww green decoration body und	1830-1860 Feldhuse 95.8
1999.37	1	ceramic body und. gm/bk/blu hpaint whtwh	ww HP with green, blk, blue body und	1840-1860 peak popularity Feldhuse 95.6
1999.37	2	ceramic body und. mocha yellow	yellowware and mocha ware body und	1840-1830 Feldhuse 95.15
1999.37	2	ceramic body und. plain porcelain	porcelain plain und body	1800-1890 Feldhuse 95.12
1999.37	98	ceramic body und. plain whtwh	ww plain body und	1820-Present Feldhuse 95.6
1999.37	1	ceramic body und. pole trans. whtwh	ww polychrome TP green and red body und	1830- Present Feldhuse 95.8
1999.37	5	ceramic body und. redw	coarse red earthenware body und	
1999.37	21	ceramic body und. red salt redw	coarse red earthenware red salt glaze body und	
1999.37	5	ceramic body und. red trans. whtwh	ww red TP body und	1828-1850 Feldhuse 95.8
1999.37	1	ceramic body und. white lead int. unglaze ext. stonew/gray paste	stoneware gray paste white lead glaze int. no ext glaze body und	
1999.37	2	ceramic body und. yellow hpaint ext. glaze edge. porce	porcelain HP yellow ext. glazed ext. gilt edge body und	
1999.37	4	ceramic footring und. plain whtwh	ww plain footring und	1820-Present Feldhuse 95.6
1999.37	1	ceramic handle und. plain whtwh	ww plain handle und	1820-Present Feldhuse 95.6
1999.37	3	ceramic pers. dollpt?, pink hpaint. porce	porcelain hand painted apricot unglazed int. toy head part?	
1999.37	2	ceramic pers. pipe stem. white paste	clay pipe stem white clay	
1999.37	1	ceramic pers. toy whistle. porce	porcelain rabbit with hand painted blk teeth, eyes, feet	
1999.37	1	ceramic rim und. emboss whtwh	ww embossed rim rim und	1820-1860 Feldhuse 95.9
1999.37	2	ceramic rim und. gm edge decor. whtwh	ww green edge decorated rim und	1820-1860 Feldhuse 95.9
1999.37	1	ceramic rim und. int/ext brown lead stonew/buff paste	stoneware buff paste rim brown lead int and ex no glaze on lip und	
1999.37	3	ceramic rim und. plain ironw	ironstone plain rim und	1800-1890 Feldhuse 95.12
1999.37	5	ceramic rim und. plain whtwh	ww plain rim und	1820-Present Feldhuse 95.6
1999.37	1	ceramic rim und. polyc. whtwh	ww polychrome glaze int plain ex rim und	1840-1860 Feldhuse 95.6
1999.37	1	ceramic rim und. blue shelle. whtwh	ww blue shell edge rim und	1820-1860 Feldhuse 95.9
1999.37	1	ceramic rim und. yellow iridescent glaze whtwh	ww yellow iridescence glaze rim und	1828-Present Feldhuse 95.8
1999.37	2	ceramic und. hdamaged?, porcelain	ceramic und. HD?, porcelain	
1999.37	11	fauna. mod und. bone		
1999.37	2	fauna. pers button. 2hole shell	shell button 2 holes	
1999.37	230	fauna. unmod. bone		
1999.37	8	fauna. unmod. burned bone	burned bone	
1999.37	4	fauna. unmod. teeth	teeth	
1999.37	1036 g	FCR (2)		
1999.37	331 g	flora. coal slag		
1999.37	7	glass body. cntr. amber	amber/brown contr glass	
1999.37	9	glass body. cntr. aqua	aqua contr glass	
1999.37	51	glass body. cntr. clear	clear contr glass	
1999.37	2	glass body. cntr. emboss clear	clear contr glass embossed und	
1999.37	1	glass body. cntr. emboss. lgrn	light green contr glass embossed with "TS ?ib"	
1999.37	1	glass body. cntr. green	bright green contr glass	
1999.37	10	glass body. cntr. hdamaged clear	glass heat damaged	

Unit 2

1999.37			1	glass body.cnt:rgm	lt green contr:glass	
1999.37			6	glass body.lid liner:milk	milk glass.insulator frag	
1999.37			8	glass chimney:clear	chimney.glass	
1999.37			1	glass cloth.button.2hole:white	glass.button.wrt:2 holes	
1999.37			36	glass.hdware.wpane.aqua:blue	aqua/blue flat.glass	
1999.37			38	glass.hdware.wpane.aqua:grn	green-aqua flat.glass	
1999.37			51	glass.hdware.wpane:clear	clear flat.glass	
1999.37			1	glass.rim.threaded.cnt:1blu	lt blue.cnt:rm with threads.unid	
1999.37			1	glass.rim.unid.beaded.edge:clear	clear.glass.rim.beaded edge.unid	
1999.37			6	lithic.flake.edge.mod:Liston Creek		
1999.37			1	lithic.flake.mod:Liston Creek		
1999.37			6	lithic.flake.unmod.beat treated:Liston Creek		
1999.37			43	lithic.flake.unmod:Liston Creek		
1999.37			1	metal.bullet	metal.bull	
1999.37			1	metal.cloth.button.2hole	metal.button.2 holes	
1999.37			3	metal.cnt: bottle cap	metal.cap lids	
1999.37			1	metal.cutlery.spoon	bowl to metal.spoon	
1999.37			1	metal.hdware.fence:staple	industrial.staple	
1999.37			5	metal.hdware.med.nail:machtm	sq.nails.med	
1999.37			8	metal.hdware.nail frag:machtm	sq nail shanks without heads	
1999.37			1	metal.hdware.nail.hand forged	hand-made nail?	
1999.37			97.5 g	metal.hdware.nail.unid	unid nails	
1999.37			2	metal.hdware.round wire with clip	metal.round wire	
1999.37			2	metal.hdware.slatting nail:machtm	sq.broken slating nail	
1999.37			2	metal.hdware.wire:plain	metal.round wire.rod	
1999.37			1	metal.hold.steel wool pad	steel wool pad?	
1999.37			3	metal.pers.12 gauge shotgun shells	metal.shotgun cartridge	
1999.37			1	metal.pers.22 caliber bullet casing	metal.22 caliber bullet casing	
1999.37			2	metal.pers.safety pin	metal.parts to a safety pin	
1999.37			104 g	metal.unid	unid metal	
1999.37			1	metal.unid clip	metal clip	
1999.37			1	metal.unid rod	metal.round wire-looking rod	
1999.37			1	syn.cloth.button.2hole:blue plastic	syn.blue plastic.button. 2 holes	
1999.37			1	syn.unid black plastic	syn.blk plastic.unid	
1999.37			1	syn.unid plastic or rubber	syn.unid.plastic/rubber	
1999.37			1	syn.unid red plastic	syn.plastic:red.unid	
1999.37			1	syn.unid wheel for toy?;black rubber	syn.black rubber.wheel for toy?	
Unit 2 Level 5						
Accession #		Number		ID		Date
1999.37		291 g		bidmat.brick		1828-1850 Feldhuse 95.8
1999.37		1		ceramic.body.unid:black trans.hdamaged:whitw		1828-1850 Feldhuse 95.8
1999.37		2		ceramic.body.unid:black trans:whitw		1820-Present Feldhuse 95.6
1999.37		1		ceramic.body.unid:brown glaze:redw		
1999.37		1		ceramic.body.unid:gray salt ext.unglaze int.stonew/gray paste		
1999.37		3		ceramic.body.unid:int/ext brown lead.stonew/buff paste		

Unit 2

A10

1999.37	1	ceramic body, und. int/ext. green salt stonew/gray paste				1820-Present Feldhuse 95.6
1999.37	20	ceramic body und. plain, wht				1840-1860 peak popularity Feldhuse 95.6
1999.37	1	ceramic body und. polyc. hpaint, wht				
1999.37	1	ceramic pers. top doll head frag with hpaint face				
1999.37	1	ceramic rim dish embossed wht				1820-1860 Feldhuse 95.9
1999.37	2	ceramic rim und. plain, wht				1820-Present Feldhuse 95.6
1999.37	1	ceramic rim und. scalloped edge, yellow decór, wht				1820-1860 Feldhuse 95.9
1999.37	39 (52.2g)	fauna coal slag				
1999.37	1	fauna mod burn bone				
1999.37	2	fauna tooth				
1999.37	27	fauna unmod bone				
1999.37	1	fauna unmod shell				
1999.37	1981 g	FCR (15)				
1999.37	1	glass body cntr. amber				
1999.37	1	glass body cntr. hblown, dgrn			deep olive hand-blown glass	
1999.37	3	glass body lid liner milk			milk glass, lid insert	
1999.37	3	glass, damaged				
1999.37	11	glass, hhold, wpane, aqua/blue			aqua/blue flat glass	
1999.37	13	glass, hhold, wpane, clear				
1999.37	15	glass und. cntr. clear				
1999.37	1	glass und. cntr. blu				
1999.37	1	glass und. cntr. lgrn				
1999.37	1	lithic biface frag, Liston Creek				
1999.37	1	lithic block flake, heat treated, Liston Creek				
1999.37	1	lithic core, Liston Creek				
1999.37	3	lithic flake, edge mod, Liston Creek				
1999.37	5	lithic flake, unmod, heat treated, Liston Creek				
1999.37	121	lithic flake, unmod, Liston Creek				
1999.37	1	lithic graver, Liston Creek				
1999.37	2	metal, hware, med nail, machm			med. Square nails	
1999.37	7	metal, hware, nail, und				
1999.37	7 (25.5 g)	metal, hware, nails, und				
1999.37	402 g	metal und				
Unit 2 Level 6						
Accession #	Number	ID	Description	Date		
1999.37	21.3 g	bidmat brick				
1999.37	1	ceramic body und. int/ext. brown lead stonew/buff paste	stoneware buff paste brown lead int & ext. body, und			
1999.37	7	ceramic body und. plain, wht	ww plain, body und		1820-Present Feldhuse 95.6	
1999.37	1	ceramic body und. red trans, wht	ww red TP body, und		1828-1850 Feldhuse 95.8	
1999.37	7	fauna unmod bone				
1999.37	2	fauna unmod teeth				
1999.37	8	FCR (1162.3g)				
1999.37	128.2 g	flora coal slag				
1999.37	2	glass body cntr. aqua	aqua cntr. glass			
1999.37	3	glass body cntr. clear	clear cntr. glass			
1999.37	3	glass, hware, wpane, aqua/blue	aqua/blue flat glass			
1999.37	4	glass, hware, wpane, aqua/grn	aqua/grn flat glass			
1999.37	4	glass, hware, wpane, clear	clear flat glass			
1999.37	1	lithic biface frag, Liston Creek				

1999.37			1		lithic core, Liston Creek			
1999.37			2		lithic flake edgmod, Liston Creek			
1999.37			13		lithic flake unmod, tt, Liston Creek			
1999.37			2		lithic flake unmod, tt, unid			
1999.37			166		lithic flake unmod, Liston Creek			
1999.37			1		metal, hware, bolt and washers			bolt with 2 washers
1999.37			37 g		metal unid			
1999.37			1		syn. unid, plastic			
Unit 2 Level 7								
	Accession #		Number		ID		Description	Date
1999.37			3 g		bidmat, brick		brick	
1999.37			1		ceramic body, unid, brown lead int, gray salt ext, stonew		stoneware, brown lead int, gray salt ext, body, unid	
1999.37			3		ceramic body, unid, plain, whtw		ww, plain, body, unid	1820-Present Feldhuse 95.6
1999.37			1		ceramic body, unid, red salt, redw		redware, red salt, body, unid	
1999.37			3		fauna unmod, bone		bone, unid, unmod	
1999.37			2		fauna unmod, shell		shell, unmod	
1999.37			2		fauna unmod, teeth		teeth, unid	
1999.37			11 g		flora, coal, slag		coal, slag	
1999.37			1		glass, body, cntr, clear		clear, cntr, glass	
1999.37			1		glass, body, cntr, lt green		lt green, cntr, glass	
1999.37			2		glass, hware, wp, aqua/grn		aqua/grn, flat, glass	
1999.37			4		glass, hware, wp, clear		clear, flat, glass	
1999.37			1		lithic core, tt, Liston Creek			
1999.37			3		lithic core, Liston Creek			
1999.37			5		lithic flake, unmod, heat treated, Liston Creek			
1999.37			147		lithic flake, unmod, Liston Creek			
1999.37			2		metal, hware, nail, unid		nail, unid	
1999.37			1		metal, pers, safety pin		head of metal, safety pin	
1999.37			7 g		metal, unid		metal, unid	
Unit 2 Level 8 and Ditch Witch Ditch								
	Accession #		Number		ID		Description	Date
1999.37			1		bidmat, shingle, roof, asphalt		asphalt, shingle, frag	
1999.37			2		ceramic body, unid, mocha, yellw		yellowware, mocha, body, unid	1840-1930 Feldhuse 95.15
1999.37			2		ceramic body, unid, plain, whtw		ww, plain, body, unid	1820-Present Feldhuse 95.6
1999.37			1		fauna, mod, bone		bone, mod, unid	
1999.37			6 g		flora, coal, slag			
1999.37			25.5 g		flora, coal, slag		coal, slag	
1999.37			1		glass, body, cntr, clear		clear, cntr, glass	
1999.37			1		glass, body, cntr, clear		clear, cntr, glass	
1999.37			1		glass, chimney, clear		chimney, glass	
1999.37			1		glass, hware, wp, clear		clear, flat, glass	
1999.37			2		lithic flake, edge, mod, Liston Creek			

Unit 2

A12

1999.37			3	lithic flake unmod. heat treated. Liston Creek			
1999.37			50	lithic flake unmod. Liston Creek			
1999.37			2	lithic flake unmod. Liston Creek			
1999.37			1	metal cloth button. 4hole. unid. painted+F88 blue		metal button, painted blue. 4 holes	
1999.37			6	metal hardware nail unid		nail unid. 40 g	
Unit 2 Walls							
	Accession #		Number	ID	Description	Date	
1999.37			1	ceramic body unid annular. yellow	yellowware annular slipped body unid		
1999.37			1	ceramic body unid lead stoneware	stoneware brown lead int & ext body unid		
1999.37			1	ceramic body unid plain yellow	yellowware plain body unid		
1999.37			1	ceramic body unid tan salt stonew/gray paste	stoneware gray paste tan salt ext. no int. body unid		
1999.37			1	ceramic rim unid plain white	ww plain rim unid		
1999.37			1	ceramic unid cntr plain ironstone	ironstone plain cntr unid		
1999.37			1	fauna mod bone	bone unid mod		
1999.37			1	glass base bottle amber	brown/amber bottle base		
1999.37			1	metal fence post	metal fence post		
1999.37			1	metal hardware wire unid	round metal wire		
1999.37			43 g	metal unid	metal unid		
1999.37			1	syn? unid string	syn? String		
Unit 2 Back Dirt							
	Accession #		Number	ID	Description	Date	
1999.37			3 g	bidmat brick	brick		
1999.37			1	bidmat plaster	plaster		
1999.37			2	ceramic body unid flo blu trans white	ww flo blu TP body unid	1820-1870 Feldhuse 95:8	
1999.37			1	ceramic rim unid damaged stonew	stoneware HD(?) rim unid		
1999.37			3	glass body unid clear	clear cntr glass		
1999.37			2	metal hardware sm nail wire	small round wire nails		
1999.37			3.7 g	metal unid	unid metal		
1999.37			1	wood and metal mouse trap	wood and metal mouse trap		

Historic Forks of the Wabash						
Unit 3 Level 1						
Accession #	Number	ID	Description	Date		
1999.37	1980 g		bidmat brick			
1999.37	77 g		bidmat cement (3)			
1999.37	261 g		bidmat tile (1)			
1999.37	2		fauna unmod. bone			
1999.37	1		fauna unmod. snail shell			
1999.37	1		flora coal			
1999.37	37.9 g		flora coal slag			
1999.37	7		glass chimney clear			
1999.37	1		glass. hware. wpane. blue aqua			
1999.37	4		glass. hware. wpane. clear			blue aqua flat glass
1999.37	1		glass. hware. wpane. green aqua			green aqua flat glass
1999.37	1		glass. und. cntr. clear			clear cntr. glass
1999.37	2		glass. und. cntr. blu			light blue container glass
1999.37	2		glass. und. cntr. mold. clear			clear cntr. glass. molded. und.
1999.37	1		glass. und. cntr. mold. pink			pink cntr. glass. molded
1999.37	2		lithic. flake. unmod. Luston Creek			
1999.37	1		metal. cntr. can. aluminum			
1999.37	1		metal. coinag. 1979 quarter			
1999.37	1		metal. hware. flat washer			
1999.37	3		metal. hware. roofing nail wire			round wire roofing nail
1999.37	1		metal. hware. screw			
1999.37	1		metal. und. flat. aluminum			
1999.37	1		syn. diaper (?) white plastic			
1999.37	3		syn. und. blue plastic			
1999.37	1		syn. und. red plastic			
1999.37	1		syn. und. wht. styrofoam			
Unit 3 Level 2						
Accession #	Number	ID	Description	Date		
1999.37	251 g		bidmat brick			
1999.37	42 g		bidmat cement (2)			brick fragments
1999.37	1007 g		bidmat. half brick			
1999.37	6		bidmat. shingle. roof. asphalt			
1999.37	2355 g		bidmat. whole brick			
1999.37	2525.5 g		bidmat. whole brick			
1999.37	12		ceramic. body. black clay shooting pidgeon frag			
1999.37	1		ceramic. body. und. blue trans. whtw			1830-1850 Feldhuse 95.8
1999.37	2		ceramic. body. und. brown lead int. unglaze ext. stonew/gray paste			
1999.37	1		ceramic. body. und. brown salt int. unglaze ext. stonew/buff paste			
1999.37	1		ceramic. body. und. gray salt w/ blue décor. stonew/gray paste			
1999.37	2		ceramic. body. und. int/ext. brown lead stonew/gray paste			
1999.37	2		ceramic. body. und. rmark. whtw			mark unidentifiable
1999.37	1		ceramic. body. und. pink/gm/yellow polyc trans. whtw			1820-Present Feldhuse 95.6
1999.37	1		ceramic. body. und. plain. porce			1830-Present Feldhuse 95.8
1999.37	1		ceramic. body. und. plain. yellow			1830-Present Feldhuse:12
1999.37	2		ceramic. body. und. red salt. redw			
1999.37	1		ceramic. body. und. unglaze. ironstone			1800-1890 Feldhuse 95:12
1999.37	1		ceramic. body. und. unglaze. whtw			1820-Present Feldhuse 95:6

1999.37		7	ceramic footring/base. unid. plain. whtwh		1820-Present Feldhuse 95.6
1999.37		1	ceramic pers. pipe bowl frag. unglaze. gray paste		
1999.37		1	ceramic. pers. toy. clay marble. buff. paste		
1999.37		2	ceramic. pers. toy. clay marble. red		
1999.37		1	ceramic. pers. toy. dollpt(?) pink ext. wht. int. porce		
1999.37		1	ceramic. rim. unid. aqua glaze. creamw		1762-1820 Feldhuse 95.2
1999.37		2	ceramic. rim. unid. blue edge décor. emboss. gilt edge. whtwh		1880-Present Feldhuse 95.10 (1880 gilt begins)
1999.37		1	ceramic. rim. unid. blue sheile. scallop edge. gilt edge. whtwh		1880-Present Feldhuse 95.10 (1880 gilt begins)
1999.37		1	ceramic. rim. unid. brown. lead glaze. ironstone		
1999.37		1	ceramic. rim. unid. gold leaf décor. fleur-de-lisa motif. ironstone		
1999.37		1	ceramic. rim. unid. int/ext brown lead unglaze lip. wht lead on rim. stonew/buff paste		
1999.37		6	ceramic. rim. unid. plain. whtwh		1820-Present Feldhuse 95.6
1999.37		37	ceramic. body. unid. plain. whtwh		1820-Present Feldhuse 95.6
1999.37		1	fauna. cloth. button frag. bone		
1999.37		1	fauna. cloth. button. 4hole. bone		
1999.37		13	fauna. mod. bone		
1999.37		30	fauna. unmod. bone		
1999.37		2	fauna. unmod. claw		
1999.37		5	fauna. unmod. shell		
1999.37		3	fauna. unmod. tooth		
1999.37		132 g	FOR (1)		
1999.37		7	flora. burn. wood		
1999.37		94.5 g	flora. coal (20)		
1999.37		853 g	flora. coal. slag		
1999.37		1	glass. body. bottle(?) embossed w/ letters. gm		embossed with "DE. MARK REGIS" "TITLE PAT 0-105" coke bottle (?)
1999.37		5	glass. body. bottle emboss w/ "CA COLA" gm		probably a Coke bottle
1999.37		3	glass. body. bottle. emboss. mold clear		embossed w/ "DR PRICE'S DELICIOUS FLAVORING EXTRACTS"
1999.37		22	glass. body. cntr. amber		
1999.37		188	glass. body. cntr. clear		clear cntr. glass
1999.37		1	glass. body. cntr. emboss w/ "MARK REG" clear		
1999.37		2	glass. body. cntr. emboss w/ "N" clear		pieces fit together
1999.37		3	glass. body. cntr. emboss. clear		
1999.37		3	glass. body. cntr. mold texture ext. clear		
1999.37		1	glass. body. cntr. press. clear		
1999.37		1	glass. body. cntr. press. clear		
1999.37		1	glass. body. cntr. purple		
1999.37		7	glass. body. lid. liner. milk		milk glass lid insulator. insert
1999.37		81	glass. chimney. clear		
1999.37		1	glass. cloth. button. 2hole. wht		
1999.37		6	glass. lid. damaged		
1999.37		54	glass. hware. wp. pane. aqua/blue		
1999.37		30	glass. hware. wp. pane. aqua/gm		
1999.37		21	glass. hware. wp. pane. clear		
1999.37		5	glass. lip/neck. cntr. mold. clear		clear cntr. glass. molded. rim/collar. unid
1999.37		1	glass. neck. cntr. mold. clear		
1999.37		1	glass. pers. toy. marble. clear		
1999.37		1	glass. pers. toy. marble. red		
1999.37		1	glass. unid. cntr. paint. red clear		clear glass painted red. cntr
1999.37		3	glass. unid. cntr. pink		
1999.37		2	glass. unid. cntr. press. lgrn		
1999.37		11	glass. unid. cntr. lbu		
1999.37		1	glass/metal. hold. light bulb frag		

1999.37	1	lithic flake edge mod. Liston Creek		
1999.37	1	lithic flake unmod. heat treated Liston Creek		
1999.37	6	lithic flake unmod. Liston Creek		
1999.37	1	metal ?		
1999.37	1	metal cloth (?) gromet	large	
1999.37	1	metal cloth buckle		
1999.37	1	metal cloth button shank	shank on back broken off	
1999.37	1	metal cloth button shank		
1999.37	2	metal cloth gromets		
1999.37	23	metal cnt. bottle cap		
1999.37	1	metal cnt. bottle cap (?) "BARTLE" brass		
1999.37	1	metal cnt. lid frag		
1999.37	1	metal coinag. 1975 dime		
1999.37	2	metal flat unid		
1999.37	1	metal hardware bolt		
1999.37	2	metal hardware bolt w/ washer		
1999.37	1	metal hardware coupling	with large end threaded on inside	
1999.37	1	metal hardware fastener		
1999.37	1	metal hardware fastener brass		
1999.37	1	metal hardware fastener square threaded	large	
1999.37	1	metal hardware fastener square threaded	small	
1999.37	4	metal hardware fence staple		
1999.37	3	metal hardware flat washer		
1999.37	6	metal hardware flooring nail machm	square flooring nails	
1999.37	17	metal hardware lg nail wire	large round wire nails	
1999.37	190	metal hardware med nail wire	medium round wire nails	
1999.37	10	metal hardware roofing nail wire		
1999.37	1	metal hardware R bolt		
1999.37	8	metal hardware screw		
1999.37	105	metal hardware sm nail wire	small round wire nails	
1999.37	1	metal hardware sm nail wire	small	
1999.37	23	metal hardware tack nail wire		
1999.37	1	metal hardware ten penny nail wire		
1999.37	1	metal hardware thin wire plain		
1999.37	1	metal hardware thread coupling		
1999.37	1	metal hardware thread unid		
1999.37	2	metal hardware trunk latch (?)		
1999.37	1	metal hardware washer	one side been cut off	
1999.37	1	metal hardware wire w/ flat washer		
1999.37	1	metal hardware wire flat ribbon		
1999.37	7	metal hardware wire plain		
1999.37	1	metal hardware wire plain		
1999.37	1	metal hardware wire plastic coated		
1999.37	18	metal hhold foil aluminum		
1999.37	1	metal kitchen turn key		
1999.37	3	metal pers. 22 caliber shell casings		
1999.37	1	metal pers. paper clip		
1999.37	1	metal tack brass		
1999.37	372 g	metal unid		
1999.37	1	metal unid. plate w/ rivets	large metal plate with rivets	
1999.37	1	syn. cloth button frag. wht plastic		
1999.37	1	syn. cloth button 2 hole blue plastic		

1999.37		2	syn. cloth button. 2 hole. wnt. plastic	medium sized white button with 2 holes	
1999.37		1	syn. cloth button. 4 hole. brown. plastic		
1999.37		1	syn. cntr. screw top cover. blk. plastic		
1999.37		1	syn. flagging tape. orange. plastic		
1999.37		1	syn. rhoid bread tie. wnt. plastic		
1999.37		1	syn. pers. pen cap. orange. plastic		
1999.37		1	syn. pers. toy part (?). green. plastic		
1999.37		2	syn. pers. toy part (?). yellow. plastic		
1999.37		1	syn. spray nozzle for aerosol can. wnt. plastic		
1999.37		1	syn. unid. aqua. plastic		
1999.37		1	syn. unid. aqua. plastic		
1999.37		2	syn. unid. blk. plastic		
1999.37		5	syn. unid. blk. rubber		
1999.37		2	syn. unid. brn. plastic		
1999.37		3	syn. unid. cellophane. clear. plastic		
1999.37		2	syn. unid. ivory. plastic		
1999.37		1	syn. unid. wnt. plastic		
1999.37		2	syn. unid. wnt. plastic		
1999.37		1	syn. unid. yellow. plastic		
Unit 3 Level 3					
Accession #	Number	ID	Description	Date	
1999.37	5177.8 g	bidmat. brick			
1999.37	520.6 g	bidmat. limestone (24)			
1999.37	1	bidmat. plaster			
1999.37	239 g	bidmat. tile			
1999.37	22	ceramic base/footing. plain. wntw		1820-Present Feldhuse 95.6	
1999.37	2	ceramic. bdhas. bowl or cup. plain. wntw		1820-Present Feldhuse 95.6	
1999.37	3	ceramic. bdhas. bowl(?). plain. wntw		1820-Present Feldhuse 95.6	
1999.37	1	ceramic. bdhas/footing. plain. wntw		1820-Present Feldhuse 95.6	
1999.37	5	ceramic. body. blk. clay. shooting pigeon			
1999.37	2	ceramic. body. plate. pink/green. decal. floral. design. porce		1820-1860 Feldhuse 95.10	
1999.37	1	ceramic. body. unid. annular w/ brown bands. wntw		1830-1860 Feldhuse 95.8	
1999.37	2	ceramic. body. unid. blue. decor. wntw		1840-1860 Feldhuse 95.7	
1999.37	1	ceramic. body. unid. blue. sponge. wntw		1820-1860, peak pop 1830-1860 Feldhuse 95.7	
1999.37	1	ceramic. body. unid. brown. lead. int. gray. salt. ext. stonew/gray. paste			
1999.37	1	ceramic. body. unid. brown. lead. int. tan. salt. ext. stonew/buff. paste			
1999.37	1	ceramic. body. unid. brown. salt. int. gray. salt. ext. stonew/buff. paste			
1999.37	5	ceramic. body. unid. brown. salt. int. unglaze. ext. redw			
1999.37	2	ceramic. body. unid. brown. salt. int. unglaze. ext. redw			
1999.37	3	ceramic. body. unid. emboss. w/raised line motif. wntw		1820-1860 Feldhuse 95.9	
1999.37	4	ceramic. body. unid. flo. bio. trans. glid. design. wntw		1880-Present Feldhuse 95.10	
1999.37	2	ceramic. body. unid. flo. bio. trans. wntw		1820-1870 Feldhuse 95.8	
1999.37	2	ceramic. body. unid. glit. trim. wntw	fit together	1880-Present Feldhuse 95.10	
1999.37	1	ceramic. body. unid. gray. salt. int. brown. salt. ext. stonew/gray. paste			
1999.37	1	ceramic. body. unid. h/damaged. wntw			
1999.37	5	ceramic. body. unid. int/ext. brown. lead. stonew/buff. paste			
1999.37	1	ceramic. body. unid. int/ext. brown. lead. stonew/gray. paste			
1999.37	1	ceramic. body. unid. int/ext. gray. glaze. stonew/buff. paste			
1999.37	1	ceramic. body. unid. int/ext. gray. salt. stonew/gray. paste			
1999.37	3	ceramic. body. unid. int/ext. wnt. lead. stonew/buff. paste			
1999.37	1	ceramic. body. unid. int/ext. wnt. lead. stonew/gray. paste			

1999.37	2	ceramic body, und. int/ext. wht. salt stonew. buff paste	fit together	
1999.37	1	ceramic body, und. brown lead ext. gray salt int. blue design stonew/gray paste		
1999.37	1	ceramic body, und. lgn glaze, porce		
1999.37	1	ceramic body, und. mmark, wht	mark of Steubenville Potter Co. est in 1879	after 1879 Kovel 64:155
1999.37	3	ceramic body, und. mmark, wht	can't id mmark	1820-Present Feldhuse 95.6
1999.37	5	ceramic body, und. modia, dendritic, yelw		1840-1930 Feldhuse 95.15
1999.37	3	ceramic body, und. pink int. plain ext. porce		1762-1820 Feldhuse 95.2
1999.37	1	ceramic body, und. plain creamw		1800-1890 Feldhuse 95.12
1999.37	3	ceramic body, und. plain, ironstone		1820-Present Feldhuse 95.6
1999.37	4	ceramic body, und. plain, porce		1830-Present Feldhuse 95.15
1999.37	41	ceramic body, und. plain, wht		1840-1860 peak pop Feldhuse 95.6
1999.37	3	ceramic body, und. plain, yelw		1830-1860 Feldhuse 95.8
1999.37	2	ceramic body, und. polye hpaint, wht		
1999.37	1	ceramic body, und. purple trans wht		
1999.37	6	ceramic body, und. red salt 1 side redw		
1999.37	24	ceramic body, und. terracotta		
1999.37	1	ceramic body, und. unglaze, porce		
1999.37	3	ceramic body, und. wht salt on 1 side stonew/gray paste		
1999.37	1	ceramic footring, und. plain, porce		
1999.37	1	ceramic handle, und. plain, ironstone		1800-1890 Feldhuse 95.12
1999.37	1	ceramic handle, und. plain, porce		
1999.37	4	ceramic handle, und. plain, wht		1820-Present Feldhuse 95.6
1999.37	5	ceramic hware, light fixture frag		
1999.37	2	ceramic, pers. pipe stem frag, wht paste		
1999.37	1	ceramic, pers. toy, clay marble buff paste		
1999.37	2	ceramic, pers. toy clay marble, red paste		
1999.37	2	ceramic, pers. toy dollpt(?), mold hair hpaint eye lashes, pink ext. wht int.	fit together	
1999.37	3	ceramic, rim, plate blue/pink/green decal floral design, gilt edge, porce	fit together	
1999.37	4	ceramic, rim, plate, pink/green decal floral design, porce		
1999.37	2	ceramic, rim, und. blue shelle(?) wht	fit together	1820-1860 Feldhuse 95.9
1999.37	1	ceramic, rim, und. blue shelle, scallop, wht		1820-1860 Feldhuse 95.9
1999.37	2	ceramic, rim, und. brown trans, emboss, wht		1830-1850 Feldhuse 95.8
1999.37	5	ceramic, rim, und. emboss raised dot and line motif, wht		1820-1860 Feldhuse 95.8
1999.37	1	ceramic, rim, und. flo blu trans, gilt edge, wht		1880-present Feldhuse 95.10
1999.37	1	ceramic, rim, und. flo blu trans, gilt edge, wht		1880-present Feldhuse 95.10
1999.37	3	ceramic, rim, und. flo blu trans, wht		1820-1860 Feldhuse 95.8
1999.37	1	ceramic, rim, und. gilt edge, porce		
1999.37	8	ceramic, rim, und. gilt edge, wht		gilt starts 1880-present Feldhuse 95.10
1999.37	2	ceramic, rim, und. int/ext brown lead stonew/buff paste		
1999.37	1	ceramic, rim, und. lgn glaze, porce		
1999.37	2	ceramic, rim, und. pink trans/gm hpaint, wht		1880-Present Feldhuse 95.10
1999.37	1	ceramic, rim, und. plain, ironstone		1800-1890 Feldhuse 95.12
1999.37	28	ceramic, rim, und. plain, wht		1820-present Feldhuse 95.6
1999.37	3	ceramic, rim, und. plain, wht	rim is at 90 degrees to body	1820-present Feldhuse 95.6
1999.37	2	ceramic, rim, und. scallop, emboss w/raised dot and line motif, wht		1820-1860 Feldhuse 95.9
1999.37	1	ceramic, rim, und. scallop, gilt edge, wht	gilt starts 1880-present Feldhuse 95.10	
1999.37	3	ceramic, rim, und. scallop, wht		1820-1860 Majawski 87:132
1999.37	1	ceramic, rim, und. yellow glaze int. stonew/buff paste		
1999.37	1	ceramic, rim/handle attachment site, plain, wht		1820-present Feldhuse 95.6
1999.37	1	ceramic, rimbody, und. blue shelle, wht		1820-1860 Feldhuse 95.9
1999.37	1	ceramic, und. und. brown salt int. brown lead ext. redw		mid-late 1800s Feldhuse 95.1
1999.37	1	ceramic, und. und. hdamage (?), porce		

1999.37			1	ceramic, unid. und. plain. ironstone		1800-1890 Feldhuse 95.12
1999.37			115	ceramic, unid. und. plain. wht		1820-present Feldhuse 95.6
1999.37			2	fauna, burn. bone		
1999.37			1	fauna, cloth, button. 2hole, handmade bone		
1999.37			1	fauna, cloth, lg button. 2hole, shell	large button	
1999.37			2	fauna, cloth, sm button. 2hole, shell	med button	
1999.37			10	fauna, coal		
1999.37			10	fauna, fur, und		
1999.37			22	fauna, mod. bone		
1999.37			31	fauna, unmod. bird bones		
1999.37			142	fauna, unmod. bone		
1999.37			6	fauna, unmod. shell		
1999.37			1	fauna, unmod. squirr femur		
1999.37			5	fauna, unmod. tooth		
1999.37			18 g	FCR (1)		
1999.37			34.5 g	flora, coal, slag		
1999.37			1	glass, base(?) cnt. clear		
1999.37			1	glass, base, cnt. emboss #s on bottom, clear		
1999.37			1	glass, base, cnt. emboss w/ "2" clear		
1999.37			1	glass, base, cnt. emboss w/ "B" clear		
1999.37			2	glass, base, cnt. mold, clear		
1999.37			1	glass, base, cnt. mold, blu		
1999.37			27	glass, body, cnt. amber		
1999.37			66	glass, body, cnt. aqua		
1999.37			302	glass, body, cnt. clear		
1999.37			15	glass, body, cnt. clear	large pieces of clear cnt. glass	
1999.37			1	glass, body, cnt. emboss w/ floral design, milk		
1999.37			2	glass, body, cnt. green		
1999.37			3	glass, body, cnt. blown olive (dgrn)	deep olive hand-blown cnt. glass, body, cnt.	
1999.37			14	glass, body, cnt. mold texture ext. amber		
1999.37			4	glass, body, cnt. mold, clear		
1999.37			17	glass, body, lid liner, milk	milk glass lid insulator frags	
1999.37			1	glass, body, lid liner, milk		
1999.37			2	glass, chimney, aqua		
1999.37			90	glass, chimney, clear		
1999.37			2	glass, cloth, button frag, wht		
1999.37			1	glass, cloth, button, 2hole, black	small button	
1999.37			3	glass, cloth, button, 2hole, wht	small button	
1999.37			1	glass, cloth, button, 4hole, wht	med button	
1999.37			2	glass, damaged		
1999.37			1	glass, hdware, bulb		
1999.37			1	glass, hdware, bulb insulator frag		
1999.37			180	glass, hdware, wpane, aqua/blue		
1999.37			183	glass, hdware, wpane, aqua/gm		
1999.37			87	glass, hdware, wpane, clear		
1999.37			5	glass, hdware, wpane, very thick, clear	thick flat clear glass	
1999.37			1	glass, hhold, eye dropper(?) or syringe (?)	glass tube, clear, eye dropper or syringe (?)	
1999.37			15	glass, lip, cnt. mold, clear		
1999.37			1	glass, lip, cnt. mold, thread, blu		
1999.37			1	glass, lip, und. scallop, mold, clear		
1999.37			1	glass, neck/body medbl, mold, clear		
1999.37			1	glass, pers. bead, wire-wound, 17 facets, round, red		

1999.37	1	glass. pers. bead. wire-wound elongate. 5 facets/side. blu	
1999.37	1	glass. pers. bead. wire-wound round. blue	
1999.37	1	glass. pers. bead. wire-wound round. dull blk	
1999.37	2	glass. pers. mirror(?)	
1999.37	1	glass. und. ontr. cut. clear	
1999.37	2	glass. und. ontr. pink	
1999.37	1	glass. und. ontr. press. blu	
1999.37	1	glass. whole. medbtl. mold. emboss w "7" on bottom. clear	
1999.37	1	glass. whole. medbtl. mold. emboss w/ "Listerine Lambert Pharmacal Company"	
1999.37	1	glass. whole. vial. mold. clear	
1999.37	4	lithic. flake. unmod. glacial. chert	
1999.37	5	lithic. flake. unmod. Liston Creek	
1999.37	1	metal. cloth. coat clip or broach (?)	
1999.37	1	metal. cloth. decorative pin. mold. copper	
1999.37	2	metal. cloth. gromets	
1999.37	1	metal. cloth. shoe buckle	
1999.37	3	metal. ontr. bottle caps	
1999.37	1	metal. ontr. lid. "BART"	
1999.37	1	metal. ontr. lid. zinc	
1999.37	1	metal. coinag. 1945 dime	
1999.37	1	metal. cover plate(?)	
1999.37	1	metal. hardware. carbon battery rod	
1999.37	1	metal. hardware. carriage bolt	
1999.37	1	metal. hardware. chicken wire	
1999.37	8	metal. hardware. fence staples	
1999.37	1	metal. hardware. finishing nail wire	
1999.37	4	metal. hardware. flat washers	
1999.37	1	metal. hardware. harness clip (?)	
1999.37	1	metal. hardware. hex nut	large
1999.37	7	metal. hardware. lg nail wire	long wire nails
1999.37	1	metal. hardware. lightening rod frag	
1999.37	5	metal. hardware. long roof nail wire	
1999.37	1	metal. hardware. masonry nail machm	
1999.37	3	metal. hardware. med nail machm	med length square nails
1999.37	113	metal. hardware. med nail wire	med length wire nails
1999.37	2	metal. hardware. metal screws	
1999.37	757.9 g	metal. hardware. nails. und.	
1999.37	1	metal. hardware. nut	
1999.37	1	metal. hardware. rivet w/ "The P & A MFG. Co"	
1999.37	2	metal. hardware. rivets	
1999.37	1	metal. hardware. rubber coated copper	
1999.37	102	metal. hardware. sm nail wire	short round wire nails
1999.37	2	metal. hardware. spike nail machm	
1999.37	9	metal. hardware. spike nail wire	
1999.37	1	metal. hardware. stove part. cast iron	cast iron stove part
1999.37	1	metal. hardware. triangular clip (?)	
1999.37	1	metal. hardware. wing nut	
1999.37	1	metal. hardware. wire. barbed	
1999.37	9	metal. hardware. wire. plain	
1999.37	3	metal. hardware. wire. plain. aluminum	
1999.37	6	metal. hardware. wood screws	
1999.37	3	metal. hold. foil. tin	

1999.37	1	ceramic, body, und. plain, whtwh		1820-Present Feldhuse 95.6
1999.37	8	ceramic, body, und. plain, yellw		1830-Present Feldhuse 95.12
1999.37	1	ceramic, body, und. polych blue/bk annular, whtwh		1820-1860 Feldhuse 95.10
1999.37	1	ceramic, body, und. red trans. whtwh		1828-1850 Feldhuse 95.8
1999.37	5	ceramic, body, und. redw		
1999.37	1	ceramic, body, und. wnt lead w/blue specks stonew/buff paste	buff paste	
1999.37	10	ceramic, footing/base, und. plain, whtwh		1820-Present Feldhuse 95.6
1999.37	1	ceramic, handle, und. emboss, glit whtwh		1880-Present Feldhuse 95.10
1999.37	2	ceramic, pers. top, clay marble, red paste		
1999.37	1	ceramic, pers. toy, clay marble, white paste		
1999.37	3	ceramic, rim, bowl, glit edge, whtwh		1880-Present Feldhuse 95.10
1999.37	1	ceramic, rim, und. blue trans. whtwh		1830-1860 Feldhuse 95.8
1999.37	1	ceramic, rim, und. emboss, glit whtwh		1880-Present Feldhuse 95.10
1999.37	3	ceramic, rim, und. emboss, scallop edge, whtwh		1820-1860 Feldhuse 95.9
1999.37	1	ceramic, rim, und. emboss, whtwh		1820-1860 Feldhuse 95.9
1999.37	2	ceramic, rim, und. ext brn/grey salt, stonew/buff paste	buff paste	
1999.37	2	ceramic, rim, und. fio blu trans, glit edge, whtwh		1880-Present Feldhuse 95.10
1999.37	1	ceramic, rim, und. pink hpaint, porce		
1999.37	20	ceramic, rim, und. plain, whtwh		1820-Present Feldhuse 95.6
1999.37	1	ceramic, rim, und. pink/grm wreath and flower motif decal, porce		
1999.37	1	ceramic, rim, und. scalloped, glit edge, embossed whtwh		1880-Present Feldhuse 95.10
1999.37	1	ceramic, rim, und. scalloped shelle, fio blue trans whtwh		1820-1870 Feldhuse 95.8
1999.37	1	ceramic, rim, und. terracotta		
1999.37	1	ceramic, rim/body, emboss, red/grm hpaint, whtwh	possibly a doll part	1840-1860 Feldhuse 95.6
1999.37	1	ceramic, und. pink hpaint, porce		
1999.37	10	fauna, mod. bone		
1999.37	2	fauna, mod. leather		
1999.37	120	fauna, unmod. bone		
1999.37	3	fauna, unmod. shell		
1999.37	1	fauna, unmod. tooth		
1999.37	1	faunal, pers. shell, cuff link		
1999.37	9.5g	flora, coal		
1999.37	16.5g	flora, coal, slag		
1999.37	1	glass, base, cntr, press, clear		
1999.37	10	glass, body, cntr, aqua		
1999.37	28	glass, body, cntr, aqua		
1999.37	14	glass, body, cntr, brn/lamber		
1999.37	200	glass, body, cntr, clear		
1999.37	2	glass, body, cntr, cut, clear		
1999.37	2	glass, body, cntr, dgrm		
1999.37	1	glass, body, cntr, emboss "AS", aqua		
1999.37	1	glass, body, cntr, emboss "K S", lt, grn		
1999.37	1	glass, body, cntr, emboss, clear		
1999.37	8	glass, body, cntr, iblu		
1999.37	2	glass, body, cntr, lgrn		
1999.37	1	glass, body, cntr, press, clear		
1999.37	1	glass, body, cntr, purple		
1999.37	33	glass, chimney, clear		
1999.37	2	glass, cloth, button, 2hole, white		
1999.37	1	glass, cloth, button, 4hole, blk		
1999.37	2	glass, cloth, button, frag		
1999.37	1	glass, cntr, milk		

1999.37		2	glass.cntf. mold. clear		
1999.37		1	glass.cntf. mold. gold metallic paint clear		
1999.37		1	glass.cylender solid clear		
1999.37		1	glass.handle. und. mold clear		
1999.37		13	glass. hdamaged		
1999.37		104	glass. hdown. wpane aqua/blue		
1999.37		111	glass. hdown. wpane aqua/gm		
1999.37		19	glass. hdown. wpane clear		
1999.37		13	glass. lid liner milk		
1999.37		1	glass. lip.cntf. mold. lgrn		
1999.37		1	glass. neck. bottl. mold clear		
1999.37		1	glass. neck. bottl. blown? anythrest		to 1880 Feldhuse 953
1999.37		1	glass. neck/body.cntf. mold. libu		
1999.37		1	glass. pers. bead. wire-wound. cylindrical. blue/red/purple		
1999.37		1	glass. pers. bead. wire-wound. round. blk		
1999.37		2	glass. rim.cntf. mold clear		
1999.37		1	glass. rim/body.cntf. mold. scallop clear		
1999.37		2	ivory.cloth.button. 4hole. wht		
1999.37		1	ivory.cloth.button. frag. wht		
1999.37		1	lithic.flake. edge mod. Liston Creek		
1999.37		1	lithic.flake. edge mod. und		
1999.37		1	lithic.flake. heat treated. Liston Creek		
1999.37		18	lithic.flake. unmod. Liston Creek		
1999.37		3	metal.cntf. bottle cap		
1999.37		1	metal.cntf. lid. aluminum		
1999.37		1	metal.cntf. screw on bottle cap		
1999.37		1	metal. hdown. bott. with nut		
1999.37		1	metal. hdown. cabinet pull		
1999.37		1	metal. hdown. door handle		
1999.37		1	metal. hdown. door latch		
1999.37		1	metal. hdown. fence staple		
1999.37		7	metal. hdown. lg. nail. machm		
1999.37		57	metal. hdown. lg. nail wire		
1999.37		40	metal. hdown. med. nail. machm		
1999.37		49	metal. hdown. med. nail. machmade		
1999.37		48.6 g	metal. hdown. nail. und. (13)		
1999.37		5	metal. hdown. roofing nail wire		
1999.37		3	metal. hdown. shingle nail wire		
1999.37		53	metal. hdown. sm. nail wire		
1999.37		1	metal. hdown. square nut		
1999.37		1	metal. hdown. stove part. cast iron		
1999.37		1	metal. hdown. washer		
1999.37		3	metal. hdown. wire plain		
1999.37		1	metal. hhold. base of lightbulb		
1999.37		1	metal. hhold. foil. aluminum		
1999.37		2	metal. pers. 22 caliber shell casing		
1999.37		1	metal. pers. cuff link. ceramic inset		
1999.37		2	metal. pers. end of 12 guage shotgun shell		
1999.37		4	metal. pers. hairpin		
1999.37		2	metal. pers. jewelry chain. rosary		
1999.37		1	metal. pers. lingerie fastener/slide		
1999.37		1	metal. pers. safety pin head		

1999.37		2	metal pers. watch gear frag(?)		
1999.37		2	metal pers. watch, back frag, engraved "Elgin National Watch Co. USA"		
1999.37		1	metal tool, hammer head, tapered		
1999.37		649.2g	metal, und.		
1999.37		1	metal, und. bar, engraved vine design		
1999.37		1	metal, und. flat with holes		
1999.37		1	metal, und. round cap		
1999.37		1	metal, und. round cap		
1999.37		1	metal, und. thin flat		
1999.37		1	metal, und. wire spiral shape		
1999.37		10.1g	mineral, rock, slate, burned		
1999.37		1	syn. cloth, button, plastic, blk. irid.		
1999.37		1	syn. cloth, button, square, incised red plastic		
1999.37		1	syn. pers. comb frag, black plastic		
1999.37		1	syn. und. ivory plastic		
Unit 3 Level 5					
	Accession #	Number	ID	Description	Date
1999.37		206.7 g	bidmat brick		
1999.37		11.7 g	bidmat, mortar		
1999.37		5556.9 g	bidmat tile		
1999.37		1	ceramic, base, cup(?), plain, ironstone		1800-1890 Feldhuse 95.12
1999.37		6	ceramic, body, teapot, goldish glaze ext. plain int. porce		
1999.37		2	ceramic, body, und. annular w/brown and wht bands, yellw		
1999.37		1	ceramic, body, und. blk h/paint ext. porce		1840-1930 Feldhuse 95.15
1999.37		1	ceramic, body, und. blk trans. whtw		1828-1850 Feldhuse 95.8
1999.37		1	ceramic, body, und. blue décor w/ gold design, whtw		1880-Present Feldhuse 95.10
1999.37		1	ceramic, body, und. blue décor, porce		
1999.37		2	ceramic, body, und. blue décor, whtw		1830-1860 Feldhuse 95.8
1999.37		4	ceramic, body, und. blue sponge, whtw		1840-1860 Feldhuse 95.7
1999.37		11	ceramic, body, und. blue trans. whtw	all same design	1830-1860 Feldhuse 95.8
1999.37		2	ceramic, body, und. brown lead int. gray salt ext. stonew/buff paste		
1999.37		2	ceramic, body, und. brown lead int. gray salt ext. stonew/gray paste		
1999.37		3	ceramic, body, und. brown lead int. no glaze ext. stonew/buff paste		
1999.37		2	ceramic, body, und. brown lead int. no glaze ext. stonew/gray paste		
1999.37		1	ceramic, body, und. brown lead int. tan salt ext. stonew/buff paste		
1999.37		2	ceramic, body, und. flo blu trans. whtw		1820-1870 Feldhuse 95.8
1999.37		1	ceramic, body, und. gray salt w/ blu décor ext. no glaze int. stonew/gray paste		
1999.37		1	ceramic, body, und. gm h/paint, whtw		1840-1860 Feldhuse 95.6
1999.37		1	ceramic, body, und. gm polyc unique design, emboss whtw		1840-1860 Feldhuse 95.6
1999.37		1	ceramic, body, und. gm trans. whtw		1828-1850 Feldhuse 95.8
1999.37		13	ceramic, body, und. int/ext brown lead stonew/gray paste		
1999.37		4	ceramic, body, und. int/ext brown lead stonew/buff paste		
1999.37		4	ceramic, body, und. int/ext wht lead stonew/buff paste		
1999.37		1	ceramic, body, und. int/ext wht lead stonew/gray paste		
1999.37		5	ceramic, body, und. mmark (und), whtw		1820-Present Feldhuse 95.6
1999.37		1	ceramic, body, und. mmark (und), whtw		1820-Present Feldhuse 95.6
1999.37		1	ceramic, body, und. mmark of Willetts Manufacturing Company, whtw		est. in 1880 in Trinton, New Jersey

1999.37			10	ceramic body, und. mocha, yeliw		1830-1940 Feldhuse 95.15
1999.37			1	ceramic body, und. no glaze int. brown lead ext. stonew/buff paste		
1999.37			7	ceramic body, und. plain, porce		
1999.37			119	ceramic body, und. plain, whtw		1820-Present Feldhuse 95.6
1999.37			23	ceramic body und. plain, yeliw		1830-Present Feldhuse 95.15
1999.37			1	ceramic body und. polyc. unique design, whtw		1840-1860 peak popularity Feldhuse 95.6
1999.37			1	ceramic body und. purple and black polyc. whtw		1840-1860 peak popularity Feldhuse 95.6
1999.37			12	ceramic body und. red glaze, redw		
1999.37			1	ceramic body und. red trans, whtw		1828-1850 Feldhuse 95.8
1999.37			1	ceramic body und. unglaze, ironstone		1800-1890 Feldhuse 95.12
1999.37			1	ceramic footring/base, cup(?), plain, whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic footring/base, plate, emboss ext. ironstone		1800-1890 Feldhuse 95.12
1999.37			1	ceramic footring/base, plate, plain, ironstone		1820-Present Feldhuse 95.6
1999.37			14	ceramic footring/base, und. plain, whtw		
1999.37			2	ceramic pers. blk clay shooting pidgeon		
1999.37			3	ceramic pers. pipe bowl frag. w/it paste		
1999.37			1	ceramic pers. pipe stem frag. emboss "MANY" wht paste		
1999.37			2	ceramic pers. pipe stem frag. w/it paste		
1999.37			2	ceramic pers. toy clay marble buff paste		
1999.37			4	ceramic pers. toy doll head frag (?) porce		
1999.37			1	ceramic pers. toy doll leg frag. pink and gm h'paint, porce		
1999.37			1	ceramic pers. toy plain doll arm		
1999.37			2	ceramic rim und. blue edge décor, whtw		1820-1860 Feldhuse 95.9
1999.37			2	ceramic rim und. blue sponge, whtw		1840-1860 Feldhuse 95.7
1999.37			1	ceramic rim und. blue trans, whtw		1830-1860 Feldhuse 95.8
1999.37			1	ceramic rim und. emboss w/ raised line motif scallop edge, whtw		1820-1860 Feldhuse 95.0
1999.37			1	ceramic rim und. flo blu trans, whtw		1820-1870 Feldhuse 95.8
1999.37			3	ceramic rim und. gm and pink h'paint floral design, porce		
1999.37			2	ceramic rim und. plain, ironstone		1800-1890 Feldhuse 95.12
1999.37			29	ceramic rim und. plain, whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic rim und. trans. polyc. decal, gilt edge, porce		
1999.37			2	ceramic rmbdy cup(?) gray slip, ironstone	fit together	1800-1890 Feldhuse 95.12
1999.37			4	ceramic rmbdy und. unglaze, redw		
1999.37			1	ceramic und. und. plain, porce		
1999.37			1	faun. unmod. pig tooth		
1999.37			4	fauna cloth button frag. shell		
1999.37			2	fauna cloth button 2hole shell		
1999.37			1	fauna cloth button 4hole shell		
1999.37			13	fauna mod. bone		
1999.37			8	fauna mod. shell		
1999.37			184	fauna unmod. bone		
1999.37			6	fauna unmod. tooth		
1999.37			1	flora cloth button frag. wood		
1999.37			2	flora cloth lg button 4hole wood	large buttons	
1999.37			1	flora cloth med button frag. 4hole wood	medium button	
1999.37			1	flora cloth sm button 4hole wood	small button	

1999.37			59.1 g	flora coal (23)		
1999.37			187.6 g	flora coal slag		
1999.37			1	glass base bottle mold clear		
1999.37			1	glass base cntr aqua		
1999.37			6	glass base cntr clear		
1999.37			1	glass base unid clear		
1999.37			20	glass body cntr amber		
1999.37			2	glass body cntr amethyst		
1999.37			22	glass body cntr aqua		
1999.37			6	glass body cntr aqua		
1999.37			307	glass body cntr clear		
1999.37			5	glass body cntr dgm		
1999.37			1	glass body cntr emboss w/ "H" aqua		
1999.37			1	glass body cntr emboss w/ "N&UGGI" clear		
1999.37			39	glass body cntr libu		
1999.37			1	glass body cntr lgrn		
1999.37			3	glass body cntr mold aqua		
1999.37			6	glass body cntr mold clear		
1999.37			5	glass body cntr press clear		
1999.37			2	glass body lid liner milk		mild glass lid insulator frag
1999.37			1	glass body unid emboss clear		
1999.37			8	glass body unid milk		
1999.37			61	glass chimney clear		
1999.37			1	glass cloth button frag black		
1999.37			1	glass cloth button shank design black		
1999.37			1	glass cloth med button 4hole ivory		
1999.37			1	glass cloth med button 4hole wht		med button
1999.37			1	glass cloth sm button 4hole bl		small button
1999.37			1	glass cloth sm button 4hole ivory		
1999.37			10	glass hdamaged		
1999.37			138	glass hdware wpans aqua/blue		
1999.37			195	glass hdware wpans aqua/gm		green aqua flat glass
1999.37			1	glass hhold doorkb(?) clear		
1999.37			1	glass lip cntr amber		
1999.37			1	glass lip cntr clear		
1999.37			4	glass lip/collar cntr clear		
1999.37			1	glass lip/neck bottle mold clear		
1999.37			1	glass pers decorative piece mold bunny clear		
1999.37			1	glass rim cntr mold scallop clear		
1999.37			1	glass unid cntr press aqua		
1999.37			1	glass unid unid mold décor w/ gold paint (?) clear		
1999.37			1	glass unid unid mold milk		
1999.37			5	lithic flake unmod heat treated Liston Creek		
1999.37			37	lithic flake unmod Liston Creek		
1999.37			1	lithic point frag attica		
1999.37			1	metal cloth buckle		

1999.37	1	metal cloth buckle snap		
1999.37	1	metal cloth cuff link		
1999.37	1	metal flat unid		
1999.37	1	metal gear		
1999.37	2	metal hardware bolt		
1999.37	1	metal hardware bolt		
1999.37	1	metal hardware clinched nail machm		square clinched nail
1999.37	1	metal hardware fence staple		
1999.37	3	metal hardware finishing nail wire		
1999.37	1	metal hardware flat washer		
1999.37	10	metal hardware lg nail machm		long square nails
1999.37	11	metal hardware lg nail wire		long round wire nails
1999.37	1	metal hardware lock washer		
1999.37	22	metal hardware med nail machm		med length square nail
1999.37	81	metal hardware med nail wire		med length round wire nail
1999.37	2603 g	metal hardware nails unid (68)		
1999.37	1	metal hardware o-ring brass		
1999.37	1	metal hardware rivet		
1999.37	5	metal hardware rivet brass		
1999.37	2	metal hardware Rrbolt		
1999.37	4	metal hardware screw		
1999.37	4	metal hardware sm nail machm		small square nails
1999.37	15	metal hardware sm nail machm		short length square nails
1999.37	59	metal hardware sm nail wire		short length round wire nail
1999.37	1	metal hardware small knob		
1999.37	1	metal hardware spike nail machm		large square spike nail
1999.37	1	metal hardware tack brass		
1999.37	7	metal hardware tack wire		round metal wire tacks
1999.37	5	metal hardware wire plain		
1999.37	10	metal hardware wire plain		
1999.37	1	metal hhold key w/ key ring		
1999.37	1	metal kitchen bottle opener		
1999.37	1	metal pers 32 caliber shell casing		
1999.37	1	metal pers gun part (?)		
1999.37	2	metal pers jewel rosary chain		
1999.37	1	metal pers ring brass/copper		
1999.37	1	metal tool graphite pencil		for writing on metal
1999.37	1	metal tool hatchet blade		
1999.37	1	metal tool wedge		
1999.37	1031.4 g	metal unid		
1999.37	1	metal unid disk lead		
1999.37	70 g	mineral rock sandstone		
1999.37	114.1 g	mineral rock slate burned		
1999.37	8	syn unid blk rubber strips		
1999.37	1	syn unid clear plastic		
1999.37	2	syn unid flat wht plastic		

Unit 3 Level 6														
Accession #		Number		ID		Description		Date						
1999.37		1593.3 g		bidmat brick		whole brick								
1999.37		1.5 g		bidmat mortar		mortar								
1999.37		538 g		bidmat tile		tile								
1999.37		1		ceramic body und blue decor. whtw		ww dlue [sic] dec body und					1830-1860 Feldhuse 95:8			
1999.37		1		ceramic body und blue trans. whtw		ww blue TP body und					1830-1860 Feldhuse 95:8			
1999.37		1		ceramic body und, grn decor. whtw		ww grn dec bod und					1830-1860 Feldhuse 95:8			
1999.37		7		ceramic body und, int/ext brown lead stonew/buff paste		stoneware buff paste brn lead int and ext body und								
1999.37		1		ceramic body und, rmark, plain, whtw		ww maker's mark, plain, body und					1820-Present Feldhuse 95:6			
1999.37		1		ceramic body und, pink/grn wreath and garland decal, porce		porcelain decal wreath and garland design, pink and green, body und								
1999.37		2		ceramic body und, plain, ironstone		ironstone, plain, cntr, und					1800-1890 Feldhuse 95:12			
1999.37		1		ceramic body und, plain, porce		porcelain, plain, body und								
1999.37		32		ceramic body und, plain, whtw		ww plain body und					1820-Present Feldhuse 95:6			
1999.37		3		ceramic body und, plain, yellw		yellowware, plain, body und					1830-Present Feldhuse 95:15			
1999.37		1		ceramic, hhold, castor frag?, porce		porcelain, castor frag?								
1999.37		2		ceramic, pers pipe stem, wht paste		pipe stems, clay, white								
1999.37		1		ceramic, rim und, blue sponge, whtw		ww sponge blue dec, rim, und								
1999.37		1		ceramic, rim und, grn hpaint, glit edge, whtw		ww glit edge, HP grn, rim, und					1840-1860 Feldhuse 95:7			
1999.37		1		ceramic, rim und, pink/grey/grn decal, porce		porcelain decal/TP pink/grey(?)/dr, green, rim, und					1880-Present Feldhuse 95:10			
1999.37		6		ceramic, rim und, plain, whtw		ww plain, rim, und					1820-Present Feldhuse 95:6			
1999.37		1		ceramic, rim und, unglaz, redw		redware, unglazed, rim, und								
1999.37		1		ceramic, spout, teapot, black hpaint, gold glaze, porce		porcelain, gold color, glaze, teapot, spout, black handpainted								
1999.37		4		fauna, mod, bone		bones, mod								
1999.37		161		fauna, unmod, bone		chicken bones, 80% complete								
1999.37		29		fauna, unmod, bone		unid, unmod, bone								
1999.37		1		fauna, unmod, teeth		unid, tooth								
1999.37		199 g		FCR		3 pieces of fire cracked rock								
1999.37		65.5 g		flora, coal, slag		slag								
1999.37		1		glass, base, cntr, clear		clear, cntr, glass, base, und								
1999.37		1		glass, base, cntr, clear		clear, cntr, base, glass								
1999.37		2		glass, base/body, cntr, emboss, clear		clear, cntr, glass, base/body, embossed "RILEY'S CIOUS EXTRACTS"								
1999.37		2		glass, body, cntr, amy		amethyst, cntr, glass, und, body								
1999.37		24		glass, body, cntr, aqua		aqua, cntr, glass, body, und								
1999.37		65		glass, body, cntr, clear		clear, cntr, glass, body, und								
1999.37		1		glass, body, cntr, emboss, clear		clear, cntr, embossed "O", body, und								
1999.37		1		glass, body, cntr, emboss, clear		clear, embossed "N", cntr, glass, body, und								
1999.37		1		glass, body, cntr, emboss, clear		clear, embossed "EL", cntr, glass, body, und								
1999.37		3		glass, body, cntr, milk		milk, glass, body, cntr, und								
1999.37		6		glass, body, cntr, mold, clear		clear, molded, cntr, glass, und, body								
1999.37		7		glass, chimney, clear		clear, chimney, glass								
1999.37		3		glass, hd, damaged		HD, glass								
1999.37		15		glass, hdware, wpane, aqua, blue		blue, aqua, flat, glass								
1999.37		22		glass, hdware, wpane, aqua, grn		green, aqua, flat, glass								
1999.37		1		glass, neck, bottle, mold, clear		clear, molded, bottle, neck, glass								

Unit 3

A 28

1999.37	1	glass neck bottle mold clear	molded clear cntr glass bottle neck	
1999.37	2	glass neck cntr mold clear	clear molded glass cntr neck unid	
1999.37	1	lithic core Liston Creek		
1999.37	2	lithic flake edge mod Liston Creek		
1999.37	7	lithic flake unmod heat treated Liston Creek		
1999.37	81	lithic flake unmod Liston Creek		
1999.37	1	lithic state one 3 biface Liston Creek		
1999.37	1	metal cloth hook threaded end	metal hook threaded end	
1999.37	1	metal cntr bottom zinc	metal zinc cntr bottom	
1999.37	1	metal harness unid	metal part of harness?	
1999.37	8	metal hardware clock parts	clock parts	
1999.37	5	metal hardware lg nail wire	metal round wire nails long	
1999.37	98 g	metal hardware nail unid (33)	nails unid (98 g)	
1999.37	1	metal hardware nail wire	metal round wire nail	
1999.37	1	metal hardware rivet	metal rivet	
1999.37	5	metal hardware sm nail machini	metal square nails small	
1999.37	12	metal hardware sm nail wire	metal Round wire nails small	
1999.37	1	metal hardware strap hole 2 wire clamp	metal strap with 2 holes wire clamp	
1999.37	1	metal pers hair or clothing clip frag incised	metal incised hair or clothing clip broken	
1999.37	5	metal pers shell casing	metal shell casings	
1999.37	410 g	metal unid	unid metal	
1999.37	1	metal/rubber pers pencil end w/ eraser	metal and rubber pencil end with eraser	
1999.37	22.5 g	mineral burned slate	burned slate	
1999.37	1	syn comb blk plastic	blk syn plastic comb	
1999.37	3	syn unid blue plastic	syn plastic blue unid	
1999.37	3	syn unid flat blut plastic	syn plastic blue flat unid	
1999.37	3	syn unid multicolor plastic	syn multicolor plastic unid	
1999.37	13	syn wrapper clear plastic	syn clear plastic wrapper	
Unit 3 Level 7				
Accession #	Number	ID	Description	Date
1999.37	4030.5 g	bidmat brick		
1999.37	1	ceramic body unid flo blu trans whitw	ww tp flow blue body unid	1820-1870 Feldhuse 95.8
1999.37	1	ceramic body unid glaze stonew/buff paste	stoneware buff paste brown glaze int and ext	
1999.37	1	ceramic body unid glaze stonew/gray paste	stoneware gray paste brown glaze int unid	
1999.37	2	flora coal slag	coal slag	
1999.37	1	flora wood architectural	wood with paint	
1999.37	1	flora wood architectural	modified wood	
1999.37	1	glass body cntr clear	clear container glass	
1999.37	4	glass hardware wpans aqua/grn	flat green aqua glass	
1999.37	1	glass pers bead round blk		
1999.37	1	glass rimbdy cntr thread pink		
1999.37	1	lithic flake unmod unid	pink container glass w/ molded rings	
1999.37	1	lithic xirk stemmed point Laurel		
1999.37	3	lithic unmod heat treated Liston Creek		
1999.37	17	lithic unmod Liston Creek		
1999.37	1	metal hardware roofing nail wire	round shank roofing nail	
1999.37	1	metal hardware sm nail wire	round shank wire nail small	

Unit 3 Wall

[illegible]

Unit 3

1999.37	2	fauna burned bone	burned bone und
1999.37	1	fauna cloth lg button. 2holes shell	large shell button with two holes
1999.37	2	fauna cloth med button. 2holes shell	med. Shell button with two holes
1999.37	1	fauna cloth sm button. 2holes shell	small shell button with two holes
1999.37	5	fauna mod bone	cut bone
1999.37	64	fauna mod bone	mixed uncut bone
1999.37	1	fauna pers. button frag. 4hole bone	four hole bone button
1999.37	1	fauna pers. button. 4hole bone	four hole bone button frag
1999.37	1	fauna unmod bone	
1999.37	8	fauna unmod bone	unmodified bone und
1999.37	6	fauna unmod shell	shell frag. Unmodified
1999.37	2	fauna unmod shell	shell
1999.37	1	FCR	fire cracked rock
1999.37	5	flora coal	
1999.37	4	flora mod wood	modified wood
1999.37	32.7 g	floral coal slag	
1999.37	5	glass base bottle clear	clear container glass bottle bases
1999.37	1	glass body cntr amber	brown/amber container glass body
1999.37	12	glass body cntr amber	amber/brown container glass
1999.37	17	glass body cntr aqua	aqua container glass
1999.37	89	glass body cntr clear	clear container glass
1999.37	1	glass body cntr emboss clear	clear container glass embossed with design
1999.37	1	glass body cntr emboss aqua/blue	blue aqua container glass embossed with lettering
1999.37	1	glass body cntr hdamaged clear	clear heat damaged glass
1999.37	1	glass body cntr lbilu	light blue 'aqua' container glass
1999.37	4	glass body cntr milk	white container milk glass
1999.37	1	glass body cntr mold aqua/gm	green aqua container glass molded?
1999.37	2	glass body cntr mold clear	molded clear container glass
1999.37	6	glass body cntr mold clear	molded clear container glass
1999.37	1	glass body cntr pink	pink/amethyst container glass
1999.37	6	glass body cntr pink	pink container glass
1999.37	2	glass body cntr yellow	yellow container glass
1999.37	97	glass hware wpans aqua/blue	blue aqua flat glass
1999.37	50	glass hware wpans aqua/gm	green aqua flat glass
1999.37	11	glass hware wpans clear	clear flat glass
1999.37	1	glass hware wpans clear with stain	stained or discolored flat clear glass
1999.37	2	glass hhold lamp	clear chimney glass
1999.37	19	glass hhold lamp	chimney glass
1999.37	17	glass lid liner milk	milk glass can lid insert frags
1999.37	1	glass lip cntr aqua/blue	blue aqua container glass lip
1999.37	1	glass neck bottle green	green container glass bottle neck
1999.37	2	glass neck cntr clear	clear container glass. Neck/rim
1999.37	2	glass pers mirror?	green aqua flat glass with mirror adhesive (?)
1999.37	1	glass pers toy marble green	green glass marble
1999.37	1	glass rim cntr pink	pink container glass rim
1999.37	1	glass und frosted	frosted flat glass
1999.37	1	lithic flake unmod und	
1999.37	1	lithic breerton point Liston Creek	
1999.37	1	lithic core Liston Creek	
1999.37	1	lithic flake edge mod Liston Creek	
1999.37	7	lithic flake unmod heat treated Liston Creek	
1999.37	60	lithic flake unmod Liston Creek	

1999.37	1	lithic point frag Liston Creek			
1999.37	1	lithic stage 3 biface Liston Creek			
1999.37	2	metal cloth button			metal buttons
1999.37	1	metal cloth button?			
1999.37	1	metal cntr bottle cap			bottle cap
1999.37	1	metal cntr cap			metal lid with one hole drilled in it
1999.37	1	metal cntr thread lid			metal screw on lid
1999.37	1	metal cntr thread lid zinc			zinc lid with threaded sides
1999.37	1	metal hardware boat nail machm			square boat nail
1999.37	3	metal hardware bolt			bolts?
1999.37	1	metal hardware clatch?			rect metal part of door latch?
1999.37	1	metal hardware fence staple			small metal industrial staple
1999.37	7	metal hardware finish nail wire			round wire finishing nail
1999.37	3	metal hardware lg nail machm			long sq. nails unid
1999.37	1	metal hardware lg spike nail wire			very long round wire spike nail
1999.37	6	metal hardware med nail machm			sq. nails med. Unid
1999.37	46	metal hardware med nail wire			med round wire nails
1999.37	8	metal hardware nail machm			sq. nails with sq. heads
1999.37	1	metal hardware oval clip			oval shaped metal wire clip
1999.37	4	metal hardware roofing nail wire			round wire roofing nail
1999.37	1	metal hardware screw			long screw
1999.37	5	metal hardware slating nail machm			sq. slating nail
1999.37	2	metal hardware spike nail wire			long round wire spike nail
1999.37	4	metal hardware spike nail wire			round wire spike nails
1999.37	7	metal hardware tack wire			metal tacks
1999.37	1	metal hardware wire copper			copper wire
1999.37	3	metal hardware wire plain			metal wire
1999.37	1	metal hardware wood screw			wood screw
1999.37	1	metal hold threading device			metal threading mechanism
1999.37	1	metal pers watchp. incised gold			base of gold pocket watch w/ incised floral design
1999.37	470.8 g	metal unid			
1999.37	1	metal unid			
1999.37	2	syn.styrofoam			styrofoam
1999.37	1	syn.unid clear plastic			
1999.37	1	syn.visqueen			visqueen

Historic Forks of the Wabash									
Unit 4 Level 1		Accession #	Number	ID	Description	Date			
1999.37			70.3g	bidmat brick					
1999.37			8.8 g	bidmat cement (12)					
1999.37			1	bidmat plaster					
1999.37			3	bidmat plaster w/ green paint					
1999.37			1	ceramic body, und. int/ext brn glaze, stonew/buff paste					
1999.37			1	flora charcoal					
1999.37			7	flora coal					
1999.37			17.7g	flora coal slag					
1999.37			5	glass body, cntr. clear					
1999.37			1	glass und. flat. wht					
1999.37			1	metal coinage, 1963 Canadian penny					
1999.37			1	metal hardware, nail wire					
1999.37			2	metal hardware, spike nail wire					
1999.37			1	metal hardware, spring aluminum					
1999.37			1	metal hardware, ten penny nail wire					
1999.37			1	metal hardware, washer					
1999.37			2	metal hardware, wire, plain					
1999.37			0.8g	metal und.					
1999.37			1	syn. cloth button, 2 hole, plastic					
Unit 4 Level 2		Accession #	Number	ID	Description	Date			
1999.37			4206.6g	bidmat brick					
1999.37			31.5 g	bidmat cement (7)					
1999.37			114	bidmat plaster					
1999.37			4	bidmat plaster w/grm paint					
1999.37			1	bidmat shingle roof asphalt					
1999.37			1	ceramic body blk clay shooting pidgeon					
1999.37			1	ceramic body und. blk trans. whtw					
1999.37			1	ceramic body und. flo blu trans. whtw					
1999.37			1	ceramic body und. glazed stonew					
1999.37			1	ceramic body und. int/ext brn salt glaze redw					
1999.37			2	ceramic body und. int/ext turg glaze creamw					
1999.37			1	ceramic body und. mocha, yellw					
1999.37			15	ceramic body und. plain whtw					
1999.37			1	ceramic body und. red trans. whtw					
1999.37			1	ceramic hardware, insulator, porce					
1999.37			1	ceramic rim und. flo blu trans. whtw					
1999.37			1	fauna, burned bone					
1999.37			1	fauna, mod shell					
1999.37			8	fauna, unmod bone					
1999.37			6	flora, burned wood					
1999.37			55	flora coal					
1999.37			55.7g	flora coal slag					
1999.37			20	flora mod wood					
1999.37			5	flora mod wood w/blue paint					
1999.37			10	flora mod wood w/brn paint					
1999.37			12	flora unmod wood					

1999.37		2	glass chimney clear		
1999.37		3	glass cntr. amber/brn		
1999.37		3	glass cntr. aqua/blue		
1999.37		3	glass cntr. aqua/grn		
1999.37		18	glass cntr. clear		
1999.37		2	glass cntr. molded clear		
1999.37		1	glass cntr. molded dgrn		
1999.37		1	glass cntr. pink		
1999.37		1	glass cntr. yellow		
1999.37		3	glass. hware. wpane. aqua/blue		
1999.37		7	glass. hware. wpane. aqua/grn		
1999.37		7	glass. hware. wpane. clear		
1999.37		1	glass. lip. cntr. clear		
1999.37		3	glass. und. flat. white		
1999.37		1	glass. und. milk		
1999.37		1	lithic. core. liston creek		
1999.37		7	lithic. flake. edgemod. liston creek		
1999.37		3	lithic. flake. unmod. ht. liston creek		
1999.37		36	lithic. flake. unmod. liston creek		
1999.37		1	metal. cloth. button		
1999.37		1	metal. cloth. clothing fastener hook		part of hook-and-eye set
1999.37		1	metal. hware. bolt with washer and nut blue paint		
1999.37		1	metal. hware. clinch nail. machm		
1999.37		1	metal. hware. door hinge w/screws		
1999.37		2	metal. hware. fence staples		
1999.37		5	metal. hware. lg. nail wire		
1999.37		5	metal. hware. nail w/ig round head wire		
1999.37		13	metal. hware. nail. und.		
1999.37		3	metal. hware. roofing nail wire		
1999.37		2	metal. hware. slating nail. machmade		
1999.37		6	metal. hware. sm. nail. machmade		
1999.37		7	metal. hware. sm. nail wire		
1999.37		1	metal. hware. spike nail wire		
1999.37		1	metal. hware. tack nail wire		
1999.37		1	metal. hware. washer		
1999.37		1	metal. hware. wire. aluminum		
1999.37		3	metal. hhold. foil. aluminum		
1999.37		1	metal. hhold. frmptr. spring		
1999.37		1	metal. pers. 22 caliber. shell casing		
1999.37		1	metal. pers. shell casing		
1999.37		5g	metal. und.		
1999.37		1	syn. cloth. button. 2hole. grey plastic		
1999.37		18	syn. und. asst. colors plastic		
1999.37		3	syn. und. flat. blk. plastic		possibly part of trash bag
1999.37		1	syn. und. wht. polystyrene		
1999.37		2	syn/metal. electrical wire. coated copper wire		

Historic Forks of the Wabash					
	Unit 5 Level 1	Accession #	Number	ID	Description
	1999 37		34.7g	bldmat brick	
	1999 37		15 g	bldmat cement (4)	
	1999 37		4	bldmat plaster	
	1999 37		1	bldmat shingle roof asphalt	
	1999 37		1	bldmat shingle roof asphalt	
	1999 37		1	ceramic body unid blue sponge whtw	
	1999 37		1	ceramic body unid gm/yellw/blk polyv whtw	1840-1860 peak popularity Feldhouse 95.7
	1999 37		1	ceramic body unid int/ext brn salt glaze stonew/buff paste	1830-Present Feldhouse 8
	1999 37		9	ceramic body unid plain whtw	1820-Present Feldhouse 95:8
	1999 37		2	ceramic body unid red glaze redw	
	1999 37		1	ceramic body unid red trans whtw	1828-1850 Feldhouse 95.8
	1999 37		1	ceramic body unid redw	
	1999 37		9	ceramic body unid terracotta	
	1999 37		1	ceramic cloth button 2hole	
	1999 37		1	ceramic handle unid plain porce	
	1999 37		1	ceramic pers clay marble wht paste	
	1999 37		1	ceramic rim unid scalloped gilt whtw	
	1999 37		2	fauna cloth button 2hole shell	1880 (gilt begins) Feldhouse 95.10
	1999 37		3	fauna mod bone	
	1999 37		7	fauna unmod bone	
	1999 37		5	flora coal	
	1999 37		186.5g	flora coal slag	
	1999 37		5	glass body cntr clear	
	1999 37		2	glass body cntr grn	
	1999 37		3	glass body cntr mold clear	
	1999 37		2	glass body unid lblu	
	1999 37		1	glass cloth button 4hole white	
	1999 37		2	glass hdamaged	
	1999 37		6	glass hware wpane aquaz/blue	
	1999 37		6	glass hware wpane aqua/grn	
	1999 37		6	glass hware wpane clear	
	1999 37		1	glass tube clear	
	1999 37		2	lithic flake unmod heat treated Liston Creek	
	1999 37		8	lithic flake unmod Liston Creek	
	1999 37		1	metal cloth button hidden loop	
	1999 37		1	metal cloth button hidden loop mirrored	
	1999 37		1	metal cloth button hidden loop mirrored	
	1999 37		1	metal cntr bottle cap	
	1999 37		1	metal collage 1947 wheat penny	
	1999 37		1	metal hware fence staple	
	1999 37		3	metal hware finishing nail wire	
	1999 37		1	metal hware flat head screw	
	1999 37		4	metal hware hinge nail machm	
	1999 37		6	metal hware lg nail wire	
	1999 37		1	metal hware med nail wire	
	1999 37		2	metal hware philips head screw	
	1999 37		2	metal hware slating nail machm	
	1999 37		2	metal hware slating nail machm	

1999.37			1	metal hardware threaded flange			
1999.37			2	metal hardware wire twisted			
1999.37			2	metal hardware foil aluminum			
1999.37			8	metal nail und			
1999.37			1	metal pers shell casing			
1999.37			6.6g	metal und			
1999.37			1	metal und cap with holes			
1999.37			1	metal wire			
1999.37			1	metal/rubber copper wire w/ rubber coating			
1999.37			1	metal/rubber pers pencil top with eraser			
1999.37			1	syn castor/wheel rubber			
1999.37			1	syn cloth button 2holes plastic			
1999.37			1	syn cloth button leaf/vine design blk plastic			
1999.37			6	syn und asst colors plastic			
1999.37			1	syn und black plastic			
1999.37			1	syn und ivory plastic			
1999.37			1	syn und yellow plastic			
Unit 5 Level 2							
Accession #		Number	ID	Description	Date		
1999.37		279.3g	blidmat brick				
1999.37		18.5 g	blidmat cement (2)				
1999.37		3	blidmat plaster				
1999.37		1	ceramic body und annular whitw				
1999.37		2	ceramic body und blk trans whitw				1820-1860 Feldhuse 95:10
1999.37		4	ceramic body und glazed redw				1828-1850 Feldhuse 95:8
1999.37		1	ceramic body und int/ext brn glaze stonew/buff paste	buff paste			
1999.37		1	ceramic body und int/ext brn glaze stonew/buff paste	buff paste			
1999.37		7	ceramic body und plain ironstone				1800-1890 Feldhuse 95:12
1999.37		9	ceramic body und plain whitw				1820-Present Feldhuse 95:6
1999.37		1	ceramic body und polyc hpaint line/floral motif whitw				18840-1860 peak popularity Feldhuse 95:6
1999.37		1	ceramic body und redw				
1999.37		3	ceramic body und redw				
1999.37		1	ceramic body und terracotta				
1999.37		1	ceramic pers pipe stem whit paste				
1999.37		2	ceramic pers toy clay marble red paste				
1999.37		2	ceramic rim und gilt edge ironstone	pieces fit together			
1999.37		1	ceramic rim und plain ironstone	ribbed rim			1800-1890 Feldhuse 95:12
1999.37		1	ceramic rim und plain ironstone				1800-1890 Feldhuse 95:12
1999.37		6	fauna bone burned				
1999.37		5	fauna mod bone	cut marks			
1999.37		1	fauna tooth				
1999.37		26	fauna unmod bone				
1999.37		15	flora coal				
1999.37		17.9g	flora coal				
1999.37		572.7g	flora coal slag				
1999.37		1	flora wood bark				
1999.37		2	glass body cntr amber				
1999.37		2	glass body cntr amber				
1999.37		2	glass body cntr aqua/green				
1999.37		23	glass body cntr clear				
1999.37		2	glass body cntr gm				

[illegible]

1999.37	1	ceramic body und. ironstone				
1999.37	1	ceramic body und. annular w/ blue bands. yellow				1840-1930 Feldhuse 95:15
1999.37	1	ceramic body und. blk trans. whitw				1828-1850 Feldhuse 95:8
1999.37	1	ceramic body und. blue feather dec. whitw				1820-1860 Feldhuse 95:9
1999.37	3	ceramic body und. blue sponge whitw				1840-1860 Feldhuse 95:7
1999.37	6	ceramic body und. blue trans. whitw				1830-1860 Feldhuse 95:8
1999.37	1	ceramic body und. brn glaze whitw				1820-Present Feldhuse 95:6
1999.37	1	ceramic body und. brown annular. whitw				1820-1860 Feldhuse 95:10
1999.37	3	ceramic body und. embossed. plain. porce				
1999.37	3	ceramic body und. ext. brn lead. unglaz. int. stonew/buff paste				
1999.37	1	ceramic body und. ext. brn salt glaze. stonew/gray paste				
1999.37	4	ceramic body und. ext. orange salt glaze. redw				
1999.37	1	ceramic body und. fio-purple/gray trans. whitw				
1999.37	1	ceramic body und. gm trans. whitw				1820-1870 Feldhuse 95:8
1999.37	3	ceramic body und. gm/blk hpaint. whitw				1828-1850 Feldhuse 95:8
1999.37	2	ceramic body und. gm/blk sponge. whitw				1840-1860 peak popularity Feldhuse 95:6
1999.37	1	ceramic body und. int. blk glaze. unglaz. ext. stonew/buff paste				1840-1860 Feldhuse 95:7
1999.37	2	ceramic body und. int. brn lead. unglaze ext. stonew/gray paste				
1999.37	1	ceramic body und. int. buff salt glaze. stonew/gray paste				
1999.37	1	ceramic body und. int/ext. brn lead glaze. stonew/buff paste				
1999.37	4	ceramic body und. int/ext. brn lead. redw				
1999.37	9	ceramic body und. int/ext. brn salt glaze. redw				
1999.37	5	ceramic body und. int/ext. brown lead glaze. redw				
1999.37	1	ceramic body und. int/ext. glaze. stonew/gray paste				
1999.37	1	ceramic body und. int/ext. grey lead. redw				
1999.37	3	ceramic body und. int/ext. grey salt glaze. stonew/gray paste				
1999.37	1	ceramic body und. lt blue annular. whitw				1820-1860 Feldhuse 95:10
1999.37	1	ceramic body und. lt blue glaze. whitw			mark of unicorn	1820-Present Feldhuse 95:6
1999.37	1	ceramic body und. mmark. whitw				1820-Present Feldhuse 95:8
1999.37	1	ceramic body und. mocha. yellow				1840-1930 Feldhuse 95:15
1999.37	3	ceramic body und. plain. yellow				1830-Present Feldhuse 95:15
1999.37	2	ceramic body und. purple trans. whitw				1830-1860 Feldhuse 95:8
1999.37	6	ceramic body und. red trans. whitw				1828-1850 Feldhuse 95:8
1999.37	2	ceramic body und. unglazed. creamware				1762-1830 Feldhuse 95:2
1999.37	41	ceramic body und. whitw				1820-Present Feldhuse 95:6
1999.37	5	ceramic footring/base und. plain. whitw				1820-Present Feldhuse 95:6
1999.37	12	ceramic lip/rim und. plain. whitw				1820-Present Feldhuse 95:6
1999.37	2	ceramic pers. blk clay shooting. pidgeon				1820-Present Feldhuse 95:6
1999.37	2	ceramic pers. pipe bowl. whit paste				
1999.37	3	ceramic pers. pipe stem. whit paste				
1999.37	1	ceramic pers. toy clay marble. red paste				
1999.37	2	ceramic rim und. blk trans. whitw				1828-1850 Feldhuse 95:8
1999.37	3	ceramic rim und. blue shelle. whitw				1820-1860 Feldhuse 95:9
1999.37	3	ceramic rim und. blue trans. whitw				1830-1860 Feldhuse 95:8
1999.37	1	ceramic rim und. plain. yellow				1830-Present 95:15
1999.37	2	ceramic rim und. purple trans. whitw				1830-1860 Feldhuse 95:8
1999.37	1	ceramic rim und. red/blue spatter. whitw				1820-1860 common Feldhuse 95:7
1999.37	3	fauna bone. burned				
1999.37	1	fauna cloth button. 2hole. bone				
1999.37	1	fauna cloth lg button. 2hole. bone				
1999.37	12	fauna. mod. bone			cut marks	
1999.37	1	fauna. tooth. incisor			not human	

1999 37	3	fauna.tooth.molar	not human	
1999 37	86	fauna.unmod.bone		
1999 37	1	fauna.veribrae.fish		
1999 37	10	flora.coal		
1999 37	137.9g	flora.coal.slag		
1999 37	2	flora.mod.wood		
1999 37	2	flora.wood.burned		
1999 37	1	glass.body.cntn.amber		
1999 37	2	glass.body.cntn.amber/bm		
1999 37	16	glass.body.cntn.aqua/blue		
1999 37	42	glass.body.cntn.clear		
1999 37	2	glass.body.cntn.dblu		
1999 37	2	glass.body.cntn.blu		
1999 37	1	glass.body.cntn.lgmn		
1999 37	4	glass.body.cntn.mold.clear		
1999 37	1	glass.body.cntn.press.clear		
1999 37	17	glass.chimney.clear		
1999 37	6	glass.chimney.aqua		
1999 37	1	glass.cloth.button.4hole.blk		
1999 37	2	glass.cloth.button.4hole.dec.white		
1999 37	1	glass.cloth.button.4hole.whit		
1999 37	11	glass.cntn.body.aqua/grn		
1999 37	1	glass.cntn.cobalt blue	common for med. bottles and makeup	1890-1960 Feldhuse 95:1
1999 37	5	glass.hdamaged		
1999 37	53	glass.hware.wpane.aqua/blue		
1999 37	50	glass.hware.wpane.aqua/grn		
1999 37	6	glass.hware.wpane.clear		
1999 37	2	glass.lip.cntn..clear		
1999 37	1	glass.pers.rosary bead frag drop-shaped. 13 facets blk		
1999 37	1	glass.pers.rosary bead.oval.incisd.blk		
1999 37	1	glass.pers.rosary bead.rect. 12 facets blk		
1999 37	2	lithic.flake.unmod.hdamage.Liston Creek		
1999 37	2	lithic.flake.unmod.heat treated Liston Creek		
1999 37	41	lithic.flake.unmod.Liston Creek		
1999 37	1	metal.cloth.button		
1999 37	1	metal.cloth.button frag		
1999 37	1	metal.cloth.button.2hole.brass		
1999 37	1	metal.cloth.button.4hole		
1999 37	1	metal.cloth.button.hidden attachment dec		
1999 37	1	metal.cloth.button.stemmed		
1999 37	3	metal.cloth.lg.button.4hole		
1999 37	2	metal.hware.fencei staples		
1999 37	1	metal.hware.gear.threaded		
1999 37	11	metal.hware.lg.nail.machm		
1999 37	55	metal.hware.med.nail.machm		
1999 37	35	metal.hware.nail.unid		
1999 37	4	metal.hware.nail.wire		
1999 37	60	metal.hware.sm.nail.machm		
1999 37	1	metal.hware.small bolt with washer		
1999 37	2	metal.hware.spike.nail.machm		
1999 37	3	metal.hware.wire.copper		
1999 37	1	metal.hware.wire.copper		

[illegible]

1999.37	1	ceramic body, und. brown annular, whtwh	ww annular with dr brown bands body	1820-1860 Feldhuse 95:10
1999.37	1	ceramic body, und. brown glaze, whtwh	ww brown glaze, und	
1999.37	6	ceramic body, und. brown lead int, redw	red/orange earthenware brown glaze int	
1999.37	1	ceramic body, und. brown lead int, unglaze ext, redw		
1999.37	6	ceramic body, und. brown lead int, unglaze ext, redw		
1999.37	3	ceramic body, und. brown salt int, redw	peach paste earthenware dk brown int salt glaze body	
1999.37	4	ceramic body, und. brown salt int, stonew/buff paste		
1999.37	23	ceramic body, und. brown salt int, unglaze ext, redw	red course earthenware, dk brown int glaze salt body	
1999.37	1	ceramic body, und. dk brown glaze int, stonew/buff paste	stonew buff paste, dark brown glaze int	
1999.37	1	ceramic body, und. ext brown salt, unglaz int, redw	course red earthenware ext glaze dr brown salt body	
1999.37	4	ceramic body, und. fl blue trans, whtwh	ww fl blue TP body	1820-1870 Feldhuse 95:8
1999.37	1	ceramic body, und. green decor, whtwh	ww green decorated body	
1999.37	1	ceramic body, und. green sponge black hpaint, whtwh	ww green sponge with black HP body	1840-1860 Feldhuse 95:7
1999.37	6	ceramic body, und. green sponge, whtwh	ww green sponge print (looks black degraded) body	1840-1860 Feldhuse 95:7
1999.37	5	ceramic body, und. green sponge, whtwh	ww green sponge print body	1840-1860 Feldhuse 95:7
1999.37	10	ceramic body, und. gm/bk/red polyc hpaint spig, whtwh	ww HP polychrom with green, black, red spig body	1840-1860 Feldhuse 95:6
1999.37	1	ceramic body, und. int and ext orange salt, redw	course red earthenware int/ext orange salt glaze tile (??)	
1999.37	1	ceramic body, und. int orange salt, unglaz ext, redw		
1999.37	4	ceramic body, und. int/ext brown salt, redw		
1999.37	2	ceramic body, und. int/ext brown salt, redw	earthenware int and ext dk brown salt glaze, grey paste body	
1999.37	8	ceramic body, und. int/ext brown salt, stonew/buff paste		
1999.37	3	ceramic body, und. int/ext orange salt, redw		
1999.37	1	ceramic body, und. int/ext orange salt, stonew/gray paste		
1999.37	6	ceramic body, und. int/ext red salt glaze, redw		
1999.37	1	ceramic body, und. int/ext red salt, redw		
1999.37	2	ceramic body, und. lt blue annular, whtwh	ww lt blue annular body	1820-1860 Feldhuse 95:10
1999.37	2	ceramic body, und. plain, ironstone	ironstone, plain body, und	1800-1890 Feldhuse 95:12
1999.37	3	ceramic body, und. plain, porce	porcelain, glazed int and ext plain body	
1999.37	2	ceramic body, und. plain, porce	porcelain, plain, glazed body	
1999.37	80	ceramic body, und. plain, whtwh	ww plain body	1820-present Feldhuse 95:6
1999.37	65	ceramic body, und. plain, whtwh	ww plain body	1820-present Feldhuse 95:6
1999.37	3	ceramic body, und. plain, yellw	yellowware body	1830-present Feldhuse 95:15
1999.37	2	ceramic body, und. purple trans, whtwh	ww purple TP body	1830-1860 Feldhuse 95:8
1999.37	1	ceramic body, und. purple trans, whtwh	ww purple TP body	1830(?) - 1860 Feldhuse 95:8
1999.37	3	ceramic body, und. red sponge whtwh	ww red sponge decorated body	1840-1860 Feldhuse 95:7
1999.37	2	ceramic body, und. red trans, whtwh	ww red TP body	1828-1850 Feldhuse 95:8
1999.37	2	ceramic body, und. red trans, whtwh	ww red TP, und	1828-1850 Feldhuse 95:8
1999.37	1	ceramic body, und. red/blue spatter, whtwh	ww red/blue spatter design	1820s-post 1860s Feldhuse 95:7, 1830-1840 most popular
1999.37	3	ceramic body, und. red/green polyc hpaint, whtwh	ww HP red, green polychrome body	1840-1860 peak popularity Feldhuse 98:6
1999.37	1	ceramic body, und. unglaz, redw	orange earthenware, unglazed body	
1999.37	2	ceramic body, und. unglaze, redw		
1999.37	1	ceramic body, und. unglaze, redw	course red earthenware, unglazed	
1999.37	6	ceramic body, und. unglaze, stonew/buff paste		
1999.37	1	ceramic body, und. unglaze, stonew/buff paste		
1999.37	2	ceramic body, und. yellw	yellowware body	1830-present Feldhuse 95:15
1999.37	1	ceramic person, pipe bowl frag, ironstone	ironstone, pipe bowl frag, clear glaze int, brown ext with band	

Unit 5

A 41

1999.37				4	ceramic, person, pipe, bowl, wht. paste	clay pipe bowl frag, white paste		
1999.37				2	ceramic, person, pipe, stem, wnt. paste	clay pipe stem frag, white paste		
1999.37				2	ceramic, person, pipe, bowl frag	clay pipe bowl frag, unglazed		
1999.37				2	ceramic, rim, blue trans, whtw	ww blue TP, rim	1830-1860 Feldhuse 95.8	
1999.37				4	ceramic, rim, emboss, blue shelle, whtw	ww embossed shell edge blue, rim	1820-1860 Feldhuse 95.9	
1999.37				1	ceramic, rim, unid, blk trans, whtw	ww black TP, rim	1828-1850 Feldhuse 95.8	
1999.37				2	ceramic, rim, unid, blue annular, whtw	ww blue annular, unid, rim	1820-1860 Feldhuse 95.10	
1999.37				1	ceramic, rim, unid, blue decor, whtw	ww blue decorated (banded?) rim	1830-1860 Feldhuse 95.8	
1999.37				1	ceramic, rim, unid, blue shelle, annular(?) whtw	ww blue decorated edge annular (?) rim	1820-1860 Feldhuse 95.9	
1999.37				6	ceramic, rim, unid, blue shelle, whtw	ww blue shell edge, rim	1820-1860 Feldhuse 95.9	
1999.37				2	ceramic, rim, unid, blue shelle, whtw	ww blue shell edge, rim, fit together	1820-1860 Feldhuse 95.9	
1999.37				1	ceramic, rim, unid, blue sponge, whtw	ww blue sponge deco, lip	1840-1860 Feldhuse 95.7	
1999.37				3	ceramic, rim, unid, blue trans, whtw	ww rim, small sponge print	1840-early 20th C Feldhuse 95.7	
1999.37				4	ceramic, rim, unid, blue trans, whtw	ww blue TP, lip/rim	1830-1860 Feldhuse 95.8	
1999.37				1	ceramic, rim, unid, brown lead ext, brown salt, int, redw	earthenware, dk red paste, ext dk brown salt, int, no glaze, lip/rim		
1999.37				1	ceramic, rim, unid, dbu annular, whtw	ww dk blue annular, rim/lip	1820-1860 Feldhuse 95.10	
1999.37				3	ceramic, rim, unid, emboss, blue shelle, whtw	ww blue shell edge, rim, embossed	1820-1860 Feldhuse 95.9	
1999.37				3	ceramic, rim, unid, emboss, whtw	ww embossed rim, lip, plain	1820-1860 Feldhuse 95.9	
1999.37				2	ceramic, rim, unid, flo blue trans, whtw	ww flo blue TP, rim/lip	1820-1870 Feldhuse 95.8	
1999.37				1	ceramic, rim, unid, gray salt ext, brown lead, int, stonew/gray paste			
1999.37				1	ceramic, rim, unid, gray salt ext, brown lead, int, polyc hpaint, sprig, whtw	ww HP polychrom with green, black, red sprig, rim	1840-1860 Feldhuse 95.6	
1999.37				1	ceramic, rim, unid, plain, creamw	creamware, rim, plain	1762-1780 peak popularity	
1999.37				2	ceramic, rim, unid, plain, porce	porcelain, glazed, int and ext, plain, rim/lip		
1999.37				1	ceramic, rim, unid, plain, porce	porcelain, plain, glazed, rim		
1999.37				10	ceramic, rim, unid, plain, whtw	ww plain, rim/lip	1820-present Feldhuse 95.6	
1999.37				8	ceramic, rim, unid, plain, whtw	ww plain, rim	1820-present Feldhuse 95.6	
1999.37				1	ceramic, rim, unid, purple trans, whtw	ww purple TP, rim	1830-1860 Feldhuse 95.8	
1999.37				2	ceramic, rim, unid, yellw	yellowware, rim	1830-present Feldhuse 95.15	
1999.37				3	fauna, burned bone	burned bone		
1999.37				3	fauna, burned bone	burned bone		
1999.37				7	fauna, cut, bone	cut bone, unid		
1999.37				4	fauna, mod, bone	bone with cutmarks, unid		
1999.37				100	fauna, unmod, bone	bone, unid, uncut		
1999.37				1	fauna, unmod, bone	fish vertebra		
1999.37				98	fauna, unmod, bone	uncut bone		
1999.37				5	fauna, unmod, bone	turtle carapace (?)		
1999.37				1	fauna, unmod, fish scale	fish scale		
1999.37				4	fauna, unmod, shell	shell frag, unmod		
1999.37				2	fauna, unmod, shell	unmod shell		
1999.37				7	fauna, unmod, teeth	teeth		
1999.37				2	fauna, unmod, teeth	teeth (deer?)		
1999.37				1	flora, cloth button, 4-hole, wood	wood button, 4 holes		
1999.37				50	flora, coal	coal		
1999.37				1	flora, coal, slag	slag		
1999.37				2	flora, mod, wood	mod wood		
1999.37				3	flora, mod, wood	mod wood		

Unit 5

1999.37		1	flora unmod. wood	unmod. wood	
1999.37		1	glass, base, cntr. mold, clear	molded clear glass container, sq with "T" molded on ext. bottom	
1999.37		1	glass, bobase, cntr. mold, clear	molded container glass, trashed or degraded base and partial side	
1999.37		2	glass, bobase, cntr. mold, clear	clear molded container glass, 1 base, 1 body	
1999.37		5	glass, body, cntr. amber	brown/amber bottle/cntr. glass body	
1999.37		6	glass, body, cntr. amber	amber/brown cntr. glass body	1860-present Feldhuse 95.2
1999.37		4	glass, body, cntr. aqua/blue	blue aqua cntr. glass body	
1999.37		19	glass, body, cntr. aqua/gm	green aqua cntr. glass body	
1999.37		10	glass, body, cntr. aqua/gm	green aqua cntr. glass	
1999.37		14	glass, body, cntr. clear	clear cntr. glass body	
1999.37		2	glass, body, cntr. clear	clear cntr. glass body, large pieces	
1999.37		32	glass, body, cntr. clear	clear cntr. glass body	
1999.37		1	glass, body, cntr. emboss aqua/blue	blue aqua cntr. glass embossed body	
1999.37		1	glass, body, cntr. emboss aqua/gm	green aqua cntr. glass embossed body	
1999.37		1	glass, body, cntr. emboss clear	clear embossed container glass	1860-1915 Feldhuse 95.8
1999.37		5	glass, body, cntr. green	green container glass	1860-present Feldhuse 95.1
1999.37		2	glass, body, cntr. green	green bottle/cntr. glass	
1999.37		1	glass, body, cntr. green iridescent	green iridescent glass container body	
1999.37		15	glass, body, cntr. lt. blue	lt. blue aqua container glass	
1999.37		2	glass, body, cntr. mold, clear	clear molded cntr. glass body	
1999.37		1	glass, body, cntr. mold, clear pink iridescent	glass clear pink iridescent molded	
1999.37		1	glass, body, und. mold, clear	clear molded glass	
1999.37		18	glass, chimney, clear	clear chimney glass	
1999.37		8	glass, chimney, clear	chimney glass	
1999.37		1	glass, cloth, button, 4 hole, white	glass button, white, 4 holes, small	
1999.37		4	glass, cloth, button, 4 hole, white	glass, white, buttons, small, 4 holes	
1999.37		2	glass, cloth, button, mold, shank, iridescent	metal earrings	
1999.37		2	glass, damaged	damaged glass	
1999.37		108	glass, hardware, wp. pane, aqua/blue	blue aqua flat glass	
1999.37		5	glass, hardware, wp. pane, aqua/blue	blue aqua flat glass	
1999.37		132	glass, hardware, wp. pane, aqua/gm	green aqua flat glass	
1999.37		35	glass, hardware, wp. pane, aqua/gm	green aqua flat glass	
1999.37		7	glass, hardware, wp. pane, clear	clear flat glass	
1999.37		27	glass, hardware, wp. pane, clear	clear flat glass	
1999.37		4	glass, pers. mirror(?)	green aqua flat glass with adhesive substance - mirror(?)	
1999.37		3	lithic, flake, unmod. h. damage, Liston Creek		
1999.37		1	lithic, core, Liston Creek		
1999.37		8	lithic, flake, unmod. heat treated, Liston Creek		
1999.37		58	lithic, flake, unmod. Liston Creek		
1999.37		1	lithic, flake, unmod. und.		
1999.37		1	metal, cloth, button	large metal button	
1999.37		1	metal, cloth, button	metal button very rusty	
1999.37		1	metal, cutlery, olive or shrimp fork	metal olive or shrimp fork	
1999.37		1	metal, hardware, bolt	round headed rusty bolt	
1999.37		1	metal, hardware, box nail, machin	box nail sq shank	
1999.37		2	metal, hardware, hinge nail, machin	hinge nails, square shank and head	

	Accession #	Number	ID	Description	Date
1999.37		6		metal hardware hinge nail machm	
1999.37		1		metal hardware hinge with one screw	
1999.37		1		metal hardware indust pin	
1999.37		1		metal hardware latch	
1999.37		3		metal hardware lg nail machm	
1999.37		2		metal hardware lg nail machm	
1999.37		112.8 g		metal hardware lg nail machm	
1999.37		3		metal hardware med nail machm	
1999.37		8		metal hardware med nail machm	
1999.37		7		metal hardware med nail wire	
1999.37		2		metal hardware med nail wire	
1999.37		129.7 g		metal hardware nail unid	
1999.37		25		metal hardware nail unid	
1999.37		1		metal hardware o-ring	
1999.37		1		metal hardware rivet	
1999.37		1		metal hardware roofing nail wire	
1999.37		6		metal hardware shingle nail machm	
1999.37		10		metal hardware slating nail machm	
1999.37		5		metal hardware slating nail machm	
1999.37		5		metal hardware sm nail machm	
1999.37		8		metal hardware sm nail machm	
1999.37		151.5 g		metal hardware sm nail machm	
1999.37		1		metal hardware tack copper	
1999.37		2		metal hardware tack wire	
1999.37		1		metal hardware wire square	
1999.37		1		metal hardware wrought head nail machm	
1999.37		1		metal pers 22 caliber casing	
1999.37		1		metal pers 30 caliber casing	
1999.37		1		metal sew straight pin	
1999.37		1		metal unid	
1999.37		200.4 g		metal unid	
1999.37		44.4 g		metal unid	
1999.37		1		metal unid clip	
1999.37		1		metal unid flat	
1999.37		5		metal unid flat alum or tin	
1999.37		1		metal unid lead	
1999.37		1		metal unid strap hole 2	
1999.37		2		mineral tool pencil slate	
1999.37		1		syn figurine blk paint white plastic	
1999.37		1		syn unid blk plastic	
1999.37		1		syn unid blk unid	
1999.37		1		syn unid lt blu plastic	
Unit 5 Level 5					
1999.37		21 g	bldmat brick		

7

1999.37			3	ceramic body und blue sponge whtw		1840-1860 Feldhuse 95.7
1999.37			4	ceramic body und blue trans whtw		1830-1860 Feldhuse 95.8
1999.37			3	ceramic body und brn salt glaze redw		
1999.37			2	ceramic body und brn salt glaze redw		
1999.37			1	ceramic body und flo blue tp whtw		1820-1870 Feldhuse 95.8
1999.37			1	ceramic body und int brn salt ext grey salt stonew/gray paste		
1999.37			1	ceramic body und int/ext brn salt glaze redw		
1999.37			3	ceramic body und int/ext brn salt glaze stonew/buff paste		
1999.37			11	ceramic body und int/ext red salt glaze redw		
1999.37			1	ceramic body und int/ext tan glaze stonew/buff paste		
1999.37			1	ceramic body und mmark whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic body und plain ironstone		1800-1890 Feldhuse 95.12
1999.37			1	ceramic body und plain porce		
1999.37			22	ceramic body und plain whtw		1820-Present Feldhuse 95.6
1999.37			2	ceramic body und plain yellow		1830-Present Feldhuse 95.15
1999.37			2	ceramic body und polyc hpaint spring whtw	spring motif	1840-1860 peak popularity Feldhuse 95.6
1999.37			1	ceramic body und purple hpaint ironstone		
1999.37			1	ceramic body und purple trans whtw		1830-1860 Feldhuse 95.8
1999.37			1	ceramic body und wide grn band dec int whtw		1820-1860 Feldhuse 95.11
1999.37			1	ceramic footring/base plain whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic footring/base/body plate whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic pers pipe bowl frag wht		
1999.37			1	ceramic rim blk trans whtw		
1999.37			1	ceramic rim blue sponge dec whtw		1828-1850 Feldhuse 95.8
1999.37			1	ceramic rim blue trans whtw		1840-1860 Feldhuse 95.7
1999.37			1	ceramic rim int/ext tan glaze redw		1830-1860 Feldhuse 95.8
1999.37			2	ceramic rim plain whtw		
1999.37			1	fauna bone pers handle w/metal inset		1820-Present Feldhuse 95.6
1999.37			2	fauna mod bone	cut marks	
1999.37			1	fauna mod shell		
1999.37			1	fauna tooth und		
1999.37			39	fauna unmod bone		
1999.37			109.69	FOR		
1999.37			169	flora coal slag		
1999.37			1	glass btt base embossed lt grn		
1999.37			4	glass chimney clear		
1999.37			16	glass cntr clear		
1999.37			3	glass cntr lblu		
1999.37			1	glass cntr molded lt blue		
1999.37			2	glass hd		
1999.37			38	glass hware wpane aqua/blue		
1999.37			59	glass hware wpane aqua/grn		
1999.37			9	glass hware wpane clear		
1999.37			1	glass und amber		
1999.37			1	lithic flake mod Liston Creek		
1999.37			1	lithic core Liston Creek		
1999.37			12	lithic flake unmod heat treated Liston Creek		
1999.37			98	lithic flake unmod Liston Creek		
1999.37			26	metal hware nail		
1999.37			2	metal hware nail machm		
1999.37			1	metal hware nail sheeting machm		
1999.37			3	metal hware nail shingle machm		

Unit 5

A 47

1999.37			1	metal, howare, nail, slating, machm			
1999.37			1	metal, howare, nail, wrought, machm			
1999.37			1	metal, howare, tack, wire			
1999.37			35.2g	metal, unid			
Unit 5 Level 7							
Accession #	Number	ID	Description	Date			
1999.37	65.6g		bidmat, brick				
1999.37	60		bidmat, plaster				
1999.37	3		ceramic, body, unid, brn glaze, redw				
1999.37	1		ceramic, body, unid, green, hpaint, whtw				
1999.37	1		ceramic, body, unid, gm, hpaint, whtw				1840-1860 peak popularity Feldhuse 95.6
1999.37	1		ceramic, body, unid, gm/grey glaze, whtw				1840-1860 peak popularity Feldhuse 95.6
1999.37	1		ceramic, body, unid, molded, whtw				1820-Present Feldhuse 95.9
1999.37	8		ceramic, body, unid, plain, whtw				1820-Present Feldhuse 95.6
1999.37	1		ceramic, body, unid, purple/orange hpaint, porce				
1999.37	1		ceramic, body, unid, red trans, whtw				1828-1850 Feldhuse 95.8
1999.37	2		ceramic, body, unid, sponge blue, whtw				1840-1860 Feldhuse 95.7
1999.37	1		ceramic, body, unid, sponge red/blue, whtw				1840-1860 Feldhuse 95.7
1999.37	2		ceramic, body, unid, terracotta				
1999.37	1		ceramic, rim, purple trans, whtw				1830-1860 Feldhuse 95.8
1999.37	1		ceramic, rim, terracotta				
1999.37	16		fauna, unmod, bone				
1999.37	499g		FCR				
1999.37	0.7g		flora, coal, slag				
1999.37	1		glass, cntr, aqua/blue				
1999.37	6		glass, cntr, aqua/grn				
1999.37	1		glass, cntr, clear				
1999.37	1		glass, cntr, molded, aqua				
1999.37	1		glass, cntr, pink				
1999.37	1		glass, cntr, yellow				
1999.37	12		glass, hware, wpane, aqua/blue				
1999.37	22		glass, hware, wpane, aqua/grn				
1999.37	140		lithic, flake, unmod, Liston Creek				
1999.37	4		lithic, core, Liston Creek				
1999.37	6		lithic, flake, unmod, heat treated, Liston Creek				
1999.37	1		lithic, stage 2, biface, Liston Creek				
1999.37	40.1g		metal, unid				
1999.37	3		mineral, fossil				
Unit 5 Level 8							
Accession #	Number	ID	Description	Date			
1999.37	1		bidmat, fire brick				
1999.37	2		bidmat, plaster				
1999.37	2		ceramic, body, unid, blk trans, whtw				1828-1850 Feldhuse 95.8
1999.37	1		ceramic, body, unid, blue trans, whtw				1830-1860 Feldhuse 95.8
1999.37	1		ceramic, body, unid, ext, brn salt glaze, stonew				
1999.37	1		ceramic, body, unid, hp, purple, glit, ironstone				
1999.37	2		ceramic, body, unid, plain, whtw				1820-Present Feldhuse 95.6
1999.37	1		ceramic, body, unid, purple trans, whtw				1830-1860 Feldhuse 95.8
1999.37	1		ceramic, body, unid, red trans, whtw				1828-1850 Feldhuse 95.8
1999.37	1		ceramic, body, unid, red trans, whtw				1828-1850 Feldhuse 95.8

1999.37		2	ceramic body unid red salt glaze redw			1820-Present Feldhuse 95.6	
1999.37		1	ceramic footring plain whtwh				
1999.37		3	ceramic rim plain porce				
1999.37		1	ceramic rim tan glaze redw				
1999.37		1	fauna mod bone				
1999.37		2	fauna unmod shell				
1999.37		1.5g	flora coal slag				
1999.37		2	glass ontr aqua/grn				
1999.37		1	glass ontr frosted clear				
1999.37		3	glass hware wpware aqua/green				
1999.37		1	lithic core Liston Creek				
1999.37		4	lithic flake unmod heat treated Liston Creek				
1999.37		57	lithic flake unmod Liston Creek				
1999.37		17.4g	metal unid				
1999.37		1	mineral limestone				
1999.37		12	mineral rock				
Unit 5 Level 9							
	Accession #	Number	ID	Description	Date		
1999.37		0.6g		blidmat brick			
1999.37		4		blidmat plaster			
1999.37		1		fauna unmod bone			
1999.37		1		FOR 121.4g			
1999.37		0.3g		flora coal slag			
1999.37		4		glass hware wpware aqua/grn			
1999.37		1		glass hware wpware clear			
1999.37		3		lithic flake unmod heat treated Liston Creek			
1999.37		4		lithic flake unmod Liston Creek			
1999.37		1		lithic flake unmod unid			
1999.37		8		mineral rock			
Unit 5 Wall							
	Accession #	Number	ID	Description	Date		
1999.37		898.2g		blidmat brick			
1999.37		1		ceramic body unid blue trans whtwh	1830-1860 Feldhuse 95.8		
1999.37		2		ceramic body unid plain whtwh	1820-Present Feldhuse 95.6		
1999.37		1		ceramic body unid red salt glaze redw			
1999.37		1		ceramic rim plain ironstone	1800-1890 Feldhuse 95.12		
1999.37		1		fauna shell cloth button 2hole			
1999.37		3		fauna shell cloth button frag			
1999.37		1		fauna unmod bone			
1999.37		1		glass hware wpware aqua/blue			
1999.37		1		glass hware wpware aqua/grn			
1999.37		1		metal hware cabinet hinge w/screws			
1999.37		1		metal pers harmonica			
1999.37		1		mineral fossil			
1999.37		10		mineral rock			
1999.37		1		syn plastic cloth button 4hole wht			
1999.37		1		syn plastic cloth button oblong blk			

Historic Fork of the Wabash									
Unit 6 Level 1		Accession #	Number	ID	Description	Date			
1999.37			4.2g		bidmat brick				
1999.37			2412.5g		bidmat limestone				
1999.37			6		bidmat shingle roof asphalt				
1999.37			7		bidmat shingle roof asphalt over wood				
1999.37			1		ceramic body unid annular red/blk whtw				
1999.37			1		ceramic body unid plain ironstone	1820-1860 Feldhuse 95:10			
1999.37			1		ceramic rim unid plain yellowware	1820-1890 Feldhuse 95:12			
1999.37			1		fauna cloth button, thole shell	1830-Present Feldhuse 95:15			
1999.37			1		fauna shell snail				
1999.37			4		fauna unmod bone				
1999.37			23.5g		flora coal				
1999.37			95.4g		flora coal slag				
1999.37			1		flora mod wood w/paint and adhesive				
1999.37			4		glass body cntr amber				
1999.37			7		glass chimney clear				
1999.37			10		glass cntr clear				
1999.37			1		glass cntr printed wht background w/music bars				
1999.37			6		glass hdware wpane aqua/blue	Texas theme music and words "deep in the heart of Texas"			
1999.37			7		glass hdware wpane aqua/gm				
1999.37			1		glass rim cntr amber				
1999.37			1		glass rim/tp cntr molded clear				
1999.37			1		glass unid molded milk				
1999.37			6		lithic flake unmod heat treated Liston Creek				
1999.37			19		lithic flake unmod Liston Creek				
1999.37			2		metal hdware bolt				
1999.37			2		metal hdware finishing nail wire				
1999.37			4		metal hdware lg nail wire				
1999.37			2		metal hdware lock washers				
1999.37			2		metal hdware med nail wire				
1999.37			4		metal hdware nail				
1999.37			1		metal hdware nut				
1999.37			2		metal hdware roofing nail wire				
1999.37			1		metal hdware shingle nail machmade				
1999.37			1		metal hdware washer				
1999.37			1		metal hhold foil				
1999.37			3		metal hhold mountain dew can frag aluminum				
1999.37			48.2g		metal unid				
1999.37			10		syn cntr polystyrene				
1999.37			1		syn cushion stuffing				
1999.37			1		syn drinking straw clear plastic				
1999.37			3		syn unid blk plastic				
1999.37			2		syn unid blue plastic				
1999.37			1		syn unid clear plastic				
1999.37			1		syn unid flat multicolored plastic				
1999.37			5		syn unid flat yellow plastic				
1999.37			1		syn wheel from toy "Champion" on tire plastic				
1999.37			3		syn wrapper clear plastic				
1999.37			1		syn wrapper ivory plastic				

1999.37	1	glass body cntr. embossed "N" clear	
1999.37	1	glass body cntr. embossed "W" clr	
1999.37	5	glass body cntr. embossed amber	
1999.37	3	glass body cntr. milk	
1999.37	1	glass body cntr. molded rim, conical bumps and prism dec	
1999.37	1	glass body cntr. pressed clear	
1999.37	2	glass body cntr. pressed clear	
1999.37	16	glass chimney aqua	pieces fit together
1999.37	35	glass chimney clear	
1999.37	1	glass cloth button, glass, 4hole	
1999.37	2	glass, damaged	
1999.37	34	glass, hardware, wpane aqua/grn	
1999.37	53	glass, hardware, wpane aqua/grn	
1999.37	58	glass, hardware, wpane clear	
1999.37	1	glass, insulator hand blown, grn	
1999.37	1	glass, lip/rim, cntr. milk	
1999.37	1	glass, peck/lip, cntr. hand blown, lt blue	
1999.37	1	glass, rim, cntr. molded green	
1999.37	1	metal, cloth button, cloth covered, 2hole	
1999.37	1	metal, cloth button, embossed floral design	
1999.37	1	metal, cloth, gramet	
1999.37	2	metal, cloth, rivet for denim jeans	
1999.37	3	metal, cntr. bottle cap	
1999.37	1	metal, cntr. jar lid w/ "Nescafe" on it	
1999.37	1	metal, coinage, 1919 wheat penny	
1999.37	1	metal, cutlery, butcher knife blade	
1999.37	2	metal, cutlery, knife blade	
1999.37	1	metal, hardware bolt	
1999.37	3	metal, hardware bolt	
1999.37	1	metal, hardware bolt with nut	
1999.37	1	metal, hardware bolt with washer	
1999.37	1	metal, hardware bolt frag	
1999.37	1	metal, hardware bracket w/2holes	
1999.37	1	metal, hardware chain w/load spring hook	
1999.37	1	metal, hardware copper wire	
1999.37	1	metal, hardware doorknob plate brass	hand made
1999.37	2	metal, hardware fence staple	
1999.37	1	metal, hardware fence wire	
1999.37	1	metal, hardware finishing nail, finishing machm	
1999.37	2	metal, hardware finishing nail wire	
1999.37	1	metal, hardware gromet w/expandable flanges	
1999.37	32	metal, hardware lg nail wire	
1999.37	7	metal, hardware lg nail wire	
1999.37	2	metal, hardware lg square nut	
1999.37	1	metal, hardware lock washer	
1999.37	49	metal, hardware med nail wire	
1999.37	1	metal, hardware nail with washer	
1999.37	3	metal, hardware nail machm	
1999.37	1	metal, hardware nail machm	
1999.37	1	metal, hardware nail/spike machmade	
1999.37	620.4g	metal, hardware nails, und	
1999.37	1	metal, hardware nut with bolt and washer	

3

1999.37		108.7g	bidmat brick			
1999.37		55.1g	bidmat limestone			
1999.37		207.2g	bidmat plaster			
1999.37		2	bidmat shingle roof asphalt			
1999.37		3	ceramic black clay shooting pigeon			
1999.37		1	ceramic body. und. blk trans. wht			
1999.37		1	ceramic body und. blue trans. wht			1828-1850 Feldhuse 95.8
1999.37		2	ceramic rim. body. intext buff glaze stonew/buff paste			1830-1860 Feldhuse 95.8
1999.37		1	ceramic rim. und. ext. grey salt/brn lead int. stonew/gray paste			
1999.37		1	ceramic rim. und. purple trans. wht			
1999.37		1	ceramic rim. und. redw			1830-1860 Feldhuse 95.8
1999.37		1	fauna. burned bone			
1999.37		1	fauna. cloth button. 2hole shell			
1999.37		1	fauna. cranium/mandible/teeth. rodent			
1999.37		1	fauna. maxilla frag. rodent			
1999.37		5	fauna. mod. bone			
1999.37		8	fauna. und. teeth and claws			
1999.37		106	fauna. unmod. bone			
1999.37		1	flora. charcoal			
1999.37		17.1g	flora. coal			
1999.37		10.7g	flora. coal. slag			
1999.37		1	glass. pbase. cntr. molded. clear			
1999.37		1	glass. chimney. clear			
1999.37		3	glass. cntr. amber			
1999.37		2	glass. cntr. aqua/blue			
1999.37		4	glass. cntr. clear			
1999.37		2	glass. cntr. hand blown. dgm			
1999.37		1	glass. hdamaged			
1999.37		12	glass. hware. wpane. aqua/blue			
1999.37		43	glass. hware. wpane. aqua/grn			
1999.37		7	glass. hware. wpane. clear			
1999.37		1	lithic. flake. unmod. heat treated. Liston Creek			
1999.37		5	lithic. flake. unmod. Liston Creek			
1999.37		1	metal. cloth. hook of hook and eye set			
1999.37		1	metal. hware. bolt			
1999.37		1	metal. hware. hook			
1999.37		1	metal. hware. hook and latch			
1999.37		6	metal. hware. med. nail. wire			
1999.37		140.2g	metal. hware. nail. und.			
1999.37		1	metal. hware. screw			
1999.37		1	metal. hware. spike nail. wire			
1999.37		3	metal. hware. thick med. nail. wire			
1999.37		1	metal. hware. wire. plain			
1999.37		5	metal. hhold. foil. aluminum			
1999.37		273.5g	metal. und.			
1999.37		1	syn. und. blk. rubber			
1999.37		1	syn. und. white plastic			
1999.37		1	syn. wrapper. grn/yellw. plastic			
Unit 6 Level 4						
Accession #		Number	ID	Description		Date
1999.37		1.3g		bidmat brick		

1999.37		66.1g	bidmat limestone			
1999.37		2	bidmat plaster			
1999.37		1	ceramic rim unid mocha, yellw			1840-1930 Feldhuse 95.15
1999.37		1	ceramic rim unid plain whtwh			1820-Present Feldhuse 95.6
1999.37		15	fauna unmod bone			
1999.37		9	flora charcoal			
1999.37		15.8g	flora coal			
1999.37		2	flora coal slag			
1999.37		1	glass chimney clear			
1999.37		2	glass cntfr clear			
1999.37		1	glass cntfr hand blown dgrn			
1999.37		23	glass hware wpne aqua/grn			
1999.37		2	glass unid cntfr milk			
1999.37		5	lithic flake unmod Liston Creek			
1999.37		2	lithic flake unmod heat treated Liston Creek			
1999.37		1	metal hware fence staple			
1999.37		9	metal nail unid			
1999.37		6.9g	metal unid			
Unit 6 Walls						
Accession #		Number	ID	Description		Date
1999.37		4.2g	bidmat brick			
1999.37		1	ceramic body unid grey saltxt brn lead int stonew/buff paste			
1999.37		1	ceramic rim unid plain whtwh			
1999.37		2	glass cntfr embossed "OU OAL" amber			1820-Present Feldhuse 95.6
1999.37		1	glass cntfr molded clear			
1999.37		1	glass hware wpne clear			
1999.37		1	metal hware hinge/latch			
1999.37		3	metal hware lg nail wire			
1999.37		1	metal hware nail unid			
1999.37		1	metal hware stake			
1999.37		1	metal unid mesh			
1999.37		3	syn unid sheeting yellow/bk plastic			

Historic Forks of the Wabash					
Row 1 SP 1					
Accession #	Number	ID	Description		Date
1999.37	1.9 g		bidmat brick		
1999.37	7.5g		flora coal slag		
1999.37	1		glass body cntr.ible		
1999.37	4		glass hardware wpne.aqua/gm		
Row 1 SP 2					
Accession #	Number	ID	Description		Date
1999.37	5g		bidmat brick		
Row 1 SP 3					
Accession #	Number	ID	Description		Date
1999.37	11		bidmat plaster		
1999.37	1		ceramic body unid. blue hpaint. whtw		1840-1860 peak popularity Feldhuse 95.6
1999.37	1		fauna mod. shell		
1999.37	1.4g		flora coal slag		
1999.37	4		glass body cntr. amber/bm		
Row 2 SP 1					
Accession #	Number	ID	Description		Date
1999.37	102.4g		bidmat brick		
1999.37	1		fauna mod bone		
1999.37	7.8g		flora coal slag		
1999.37	1		glass base.cntr. clear		
1999.37	5		glass body cntr. aqua		
1999.37	7		glass body cntr. clear		
1999.37	2		glass hardware wpne.aqua/blue		
1999.37	4		glass hardware wpne. clear		
1999.37	2.2g		metal unid		
Row 2 SP 2					
Accession #	Number	ID	Description		Date
1999.37	117.5g		bidmat brick		
1999.37	49.5g		flora coal slag		
1999.37	1		glass hardware wpne. clear		
1999.37	1		glass hardware wpne. blu		
1999.37	4		syn. unid. flat black rubber		
Row 2 SP 4					
Accession #	Number	ID	Description		Date
1999.37	72.8g		bidmat asbestos		
1999.37	60g		bidmat cement		
1999.37	1		ceramic body unid blue hpaint. whtw		
1999.37	1		ceramic footring unid plain. whtw		1840-1860 peak popularity Feldhuse 95.6
1999.37	5		fauna unmod. bone		1820-Present Feldhuse 95.6
1999.37	1		fauna unmod. tooth		
1999.37	45g		flora coal slag		
1999.37	5		glass body cntr. clear		
1999.37	1		glass body cntr. lt. blue		

1999.37			3	glass hardware wpne aqua/grn			
1999.37			3	glass hardware wpne aqua/grn			
1999.37			1	metal hardware med nail wire			
Row 2 SP 3							
Accession #		Number	ID	Description	Date		
1999.37		1		metal unid. cap			
Row 3 SP 1							
Accession #		Number	ID	Description	Date		
1999.37		1.2g		bidmat brick			
1999.37		1		ceramic rim unid plain whtw			1820-Present Feldhuse 95.6
1999.37		60g		flora coal slag			
1999.37		1		glass body cntr molded clear			
1999.37		1		glass hardware wpne aqua/blue			
1999.37		1		metal hardware med nail wire			
1999.37		3.4g		metal unid			
Row 3 SP 3							
Accession #		Number	ID	Description	Date		
1999.37		190g		bidmat brick			
1999.37		36.2g		bidmat cement			
1999.37		37.5g		bidmat cement			
1999.37		1		ceramic body unid blk/grn hpaint whtw			1840-1860 peak popularity Feldhuse 95.6
1999.37		1		ceramic body unid plain whtw			1820-Present Feldhuse 95.6
1999.37		1		fauna unmod bone			
1999.37		19g		flora coal slag			
1999.37		1		glass body cntr amber/brn			
1999.37		1		glass body cntr lt blue			
1999.37		5		glass hardware wpne aqua/grn			
1999.37		2		glass hardware wpne clear			
1999.37		1		metal hardware nail unid			
Row 3 SP 4							
Accession #		Number	ID	Description	Date		
1999.37		149g		bidmat brick			
1999.37		20.5		bidmat plaster			
1999.37		1		ceramic body int/ext red glaze redw			
1999.37		1		ceramic body unid blk hpaint whtw			1840-1860 peak popularity Feldhuse 95.6
1999.37		12		ceramic body unid plain whtw			1820-Present Feldhuse 95.6
1999.37		1		ceramic body unid red sponge whtw			1840-1860 Feldhuse 95.7
1999.37		2		ceramic rim unid blue shelle whtw			1820-1860 Feldhuse 95.9
1999.37		37		fauna unmod bone			
1999.37		1		fauna unmod tooth			
1999.37		38g		FCR (1)			
1999.37		137.5g		flora coal slag			
1999.37		1		flora mod wood			
1999.37		1		glass body cntr aqua			
1999.37		9		glass body cntr clear			
1999.37		15		glass hardware wpne aqua/grn			
1999.37		6		glass hardware wpne clear			
1999.37		2		glass lid liner frag milk			

1999.37			18	metal hardware nails und		
1999.37			1	metal hardware sm nail wire		
1999.37			1	metal hhold pers fastener		
1999.37			1	metal hhold safety pin		
1999.37			1	metal pers 22 caliber shell casing		
1999.37			48.3g	metal und		
Row 4 SP 1						
	Accession #		Number	ID	Description	Date
1999.37			46.5g	flora coal slag		
1999.37			1	metal hardware lg nail machm		
Row 4 SP 3						
	Accession #		Number	ID	Description	Date
1999.37			1	ceramic rim und red hpaint whtw		1840-1860 peak popularity Feldhuse 95.6
1999.37			22.7g	flora coal slag		
1999.37			1	metal cloth button und		
1999.37			1	metal hardware hook/latch		
1999.37			6	metal hardware nails und (9.5g)		
1999.37			1	metal hardware square nut		
1999.37			8.5g	metal und		
Row 4 SP 4						
	Accession #		Number	ID	Description	Date
1999.37			78.8g	blidmat brick		
1999.37			1	ceramic body int salt glaze/ext lead glaze stonew/gray paste		1820-Present Feldhuse 95.6
1999.37			1	ceramic body und plain whtw		1830-Present Feldhuse 95.15
1999.37			1	ceramic body und plain yellow		
1999.37			1	fauna burned bone		
1999.37			2	fauna unmod bone		
1999.37			470g	flora coal slag		
1999.37			1	glass body cntr amber/brn		
1999.37			7	glass body cntr clear		
1999.37			1	glass body cntr embossed "ONE P" clear		
1999.37			1	glass body cntr green ind		
1999.37			2	glass hdamaged		
1999.37			1	glass hardware wpne aqua/blue		
1999.37			1	glass hardware wpne aqua/grn		
1999.37			2	glass hardware wpne clear		
1999.37			1	glass lip cntr molded threaded lip clear		
1999.37			2	metal hardware lg nails wire		
1999.37			7	metal hardware med nails wire		
1999.37			1	metal hardware round coupler		
1999.37			11	metal hardware sm nails wire		
1999.37			1	metal hhold pers key		
Row 4 SP 5						
	Accession #		Number	ID	Description	Date
1999.37			1	ceramic body und gm trans whtw		1828-1850 Feldhuse 95.8
1999.37			1	ceramic body und int/ext brn glaze stoneware		
1999.37			7	ceramic body und plain whtw		1820-Present Feldhuse 95.6
1999.37			1	ceramic body und red trans whtw		1828-1850 Feldhuse 95.8

1999.37		1	ceramic.pers.toy clay marble:red			
1999.37		1	ceramic.rim.unid plain.porce			
1999.37		8	fauna unmod.bone			
1999.37		8g	flora coal slag			
1999.37		4	glass body.cntr clear			
1999.37		1	glass body.cntr molded.pink			
1999.37		1	glass cloth.button frag			
1999.37		1	glass hdware.wpane.aqua/blue			
1999.37		7	glass hdware.wpane.aqua/grn			
1999.37		1	metal hdware.gromet			
1999.37		22	metal hdware.nails.unid (85.4 g)			
1999.37		1	metal.pers.22 caliber shell casing			
1999.37		4.7g	metal.unid			
Row 5 Sp 1						
	Accession #	Number	ID	Description	Date	
1999.37		1	ceramic.body.unid plain.whitw		1820-Present Feldhuse 95.6	
1999.37		3.2g	flora coal slag			
1999.37		1	glass hdware.wpane.aqua/blue			
1999.37		3	glass hdware.wpane.aqua/grn			
1999.37		6	glass hdware.wpane clear			
1999.37		1	metal hdware.lg nail.wire			
Row 5 Sp 2						
	Accession #	Number	ID	Description	Date	
1999.37		0.1g	bidmat brick		1830-1860 Feldhuse 95.8	
1999.37		1	ceramic.body.unid blue trans.whitw			
1999.37		1	fauna unmod.bone			
1999.37		1.4g	flora coal slag			
1999.37		1	glass hdware.wpane clear			
1999.37		1	metal hdware.lg nail.wire			
1999.37		2	metal hdware.sm nails.machtm			
Row 5 Sp 3						
	Accession #	Number	ID	Description	Date	
1999.37		8g	bidmat brick			
1999.37		2.7g	bidmat plaster			
1999.37		1	ceramic.body.unid int/ext.bm glaze.stoneware			
1999.37		1	ceramic.body.unid blue decor.whitw		1830-1860 Feldhuse 95.9	
1999.37		3	ceramic.body.unid plain.whitw		1820-Present Feldhuse 95.6	
1999.37		2	ceramic.body.unid rdware			
1999.37		1	ceramic.body.unid slipped.yellw		1840-1930 Feldhuse 95.15	
1999.37		1	ceramic.pers.pipe bowl frag.wint clay			
1999.37		1	ceramic.rim.unid scalloped edge.plain.whitw		1820-1860 Feldhuse 95.9	
1999.37		1	ceramic.rim.unid scalloped embossed gilt blue decor.whitw		1880 gilt begins Feldhuse 95.10	
1999.37		1	fauna tooth			
1999.37		18	fauna unmod.bone			
1999.37		211.5g	flora coal slag			
1999.37		7	glass body.cntr.aqua			
1999.37		27	glass body.cntr clear			
1999.37		2	glass chimney clear			
1999.37		1	glass cloth.button.2hole.ivory			

1999.37		1	glass. hdware. wpane. aqua/grm			
1999.37		4	glass. hdware. wpane. aqua/grm			
1999.37		1	glass. unid. milk			
1999.37		1	metal. hdware. bolt with nut			
1999.37		2	metal. hdware. nails. unid			
1999.37		228.8g	metal. hdware. nails. unid			
1999.37		1	metal. hdware. nut		odd shape	
1999.37		1	metal. hdware. screw with flat metal strip			
1999.37		1	metal. rhoid. safety pin			
1999.37		96.9g	metal. unid			
1999.37		1	metal. unid. wire			
1999.37		3	syn. tubing. blk. rubber			
Row 5 SP 4						
	Accession #	Number	ID	Description	Date	
1999.37		1	ceramic. body. unid. plain. unid		1820-Present Feldhuse 95.6	
1999.37		5	metal. hdware. roofing nail. wire			
1999.37		1	metal. unid. round. flat. 2holes			
Row 5 SP 5						
	Accession #	Number	ID	Description	Date	
1999.37		1	ceramic. body. unid. int/ext. brn. glaze. stonew			
1999.37		1	ceramic. body. unid. plain. whtwh		1820-Present Feldhuse 95.6	
1999.37		1	ceramic. body. unid. wht. glaze/blue specks. creamware		1762-1820 Feldhuse 95.2	
1999.37		1.4g	flora. coal. slag			
1999.37		1	metal. outlery. spoon. bowl			
1999.37		1	metal. hdware. nail. machm			
1999.37		5	metal. hdware. nails. unid			
1999.37		1	metal. hdware. spike. nail. wire			
Row 5 SP 6						
	Accession #	Number	ID	Description	Date	
1999.37		1	glass. body. cntr. clear			
1999.37		1	glass. hdware. wpane. aqua/grm			
1999.37		1	metal. cntr. cap			
1999.37		1	metal. hdware. nail. unid			
Row 6 SP 1						
	Accession #	Number	ID	Description	Date	
1999.37		8g	bidmat. brick			
1999.37		2.6g	bidmat. plaster			
1999.37		3	ceramic. body. unid. plain. whtwh		1820-Present Feldhuse 95.6	
1999.37		1	fauna. mod. wood			
1999.37		5.1g	flora. coal. slag			
1999.37		2	glass. body. cntr. molder. clear			
1999.37		2	glass. chimney. clear			
1999.37		2	glass. hdware. wpane. aqua/blue			
1999.37		9	glass. hdware. wpane. aqua/grm			
1999.37		2	glass. hdware. wpane. clear			
1999.37		1	metal. hdware. med. nail. machm			
1999.37		4	metal. hdware. nail. unid			
1999.37		1	metal. hdware. roofing nail. wire			

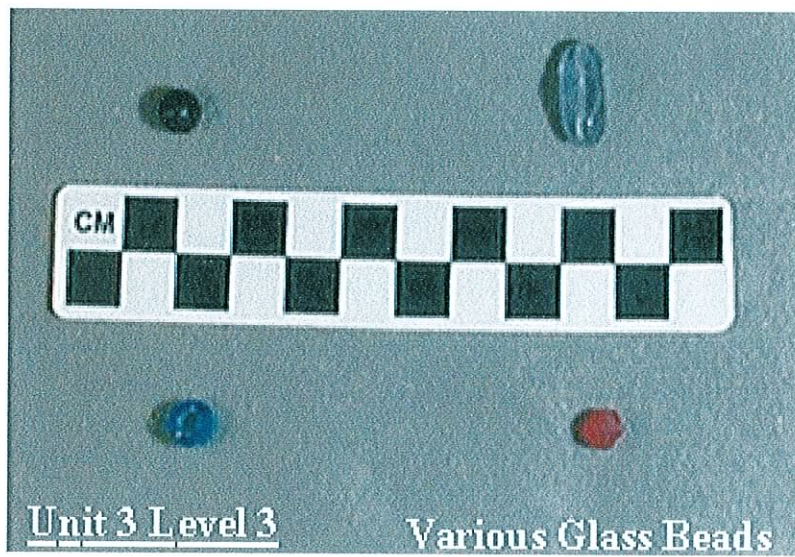
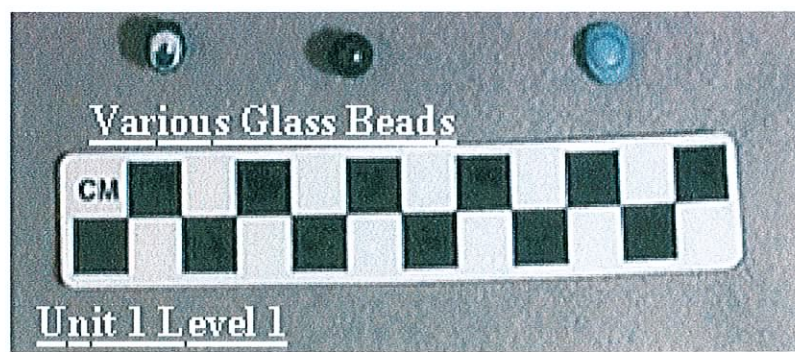
Row 6 SP 2		Accession #	Number	ID	Description	Date
		1999 37	2 3g	bidmat plaster		
		1999 37	1	ceramic body und blue slip whtwh		1935-Present Feldhuse 95:11
		1999 37	1	ceramic body und embossed whtwh		1820-1860 Feldhuse 95:9
		1999 37	1	ceramic body und mocha yellow		1830-Present Feldhuse 95:15
		1999 37	1	ceramic body und plain whtwh		1820-Present Feldhuse 95:6
		1999 37	1	ceramic footring und plain whtwh		1820-Present Feldhuse 95:6
		1999 37	1	fauna mod bone	butchery marks	
		1999 37	3	fauna unmod bone und		
		1999 37	1	fauna unmod phalanx und		
		1999 37	1	fauna unmod rib und		
		1999 37	2	flora mod wood		
		1999 37	4	glass body cntl clear		
		1999 37	2	glass cntl libu		
		1999 37	4	glass hware wpane aqua/blue		
		1999 37	2	glass hware wpane aqua/grn		
Row 6 SP 3		Accession #	Number	ID	Description	Date
		1999 37	2	ceramic body und plain whtwh		1820-Present Feldhuse 95:6
		1999 37	1	ceramic rim und annular red grn trans whtwh		1820-1860 Feldhuse 95:10
		1999 37	1	fauna unmod tooth		
		1999 37	0.5g	flora coal slag		
		1999 37	1	glass body cntl clear		
		1999 37	2	glass hware wpane aqua/blue		
		1999 37	1	glass lid liner milk		
		1999 37	2	metal hware nail und		
Row 6 SP 7		Accession #	Number	ID	Description	Date
		1999 37	0.8g	bidmat brick		
		1999 37	2	fauna unmod shell		
		1999 37	10g	flora coal slag		
		1999 37	1	glass body cntl libu		
		1999 37	2	glass hware wpane aqua/blue		
		1999 37	1	metal hware med nail machn		
		1999 37	7	metal hware nail und		
Row 6 SP 5		Accession #	Number	ID	Description	Date
		1999 37	2.6g	bidmat brick		
		1999 37	5	flora coal		
		1999 37	3	metal hware nail und		
		1999 37	11.1g	metal und		
Foundation Probe		Accession #	Number	ID	Description	Date
		1999 37	1	ceramic body und blue slip creamware		1762-1820 Feldhuse 95:2
		1999 37	1	ceramic body und int/ext red salt glaze redware		
		1999 37	1	ceramic body und plain porce		

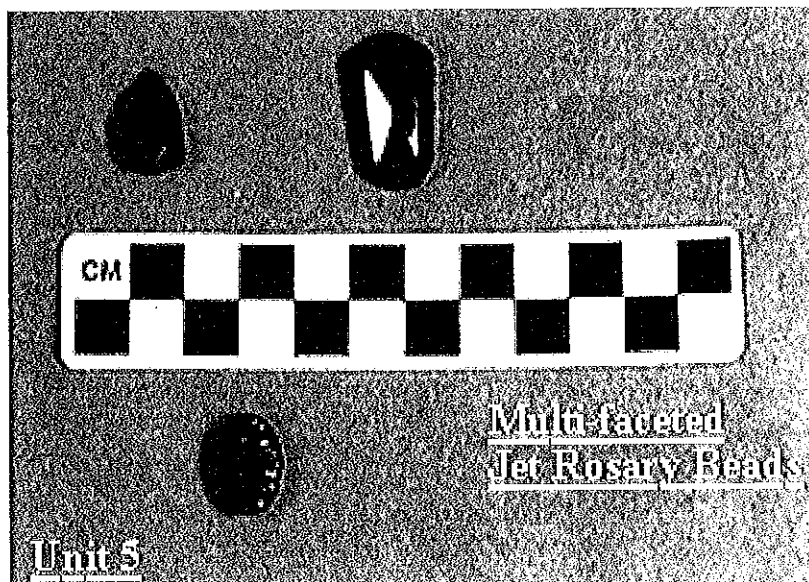
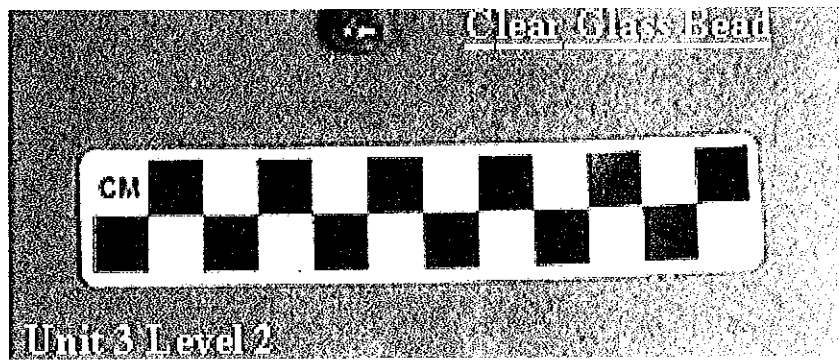
1999.37			1	ceramic.pers.toy clay marble:red		
1999.37			1	fauna.mod.bone		
1999.37			8.3g	flora.coal.slag		
1999.37			1	glass body undr.ontr.clear		
1999.37			1	glass chimney.clear		
1999.37			1	glass.hdware.wpane.aqua/blue		
1999.37			1	metal.hdware.bolt with washer and nut		
1999.37			1	metal.hdware.large washer		
1999.37			6	metal.hdware.nails undr (31 g)		
1999.37			1	syn.cloth.plastic.button.2hole.pink.plastic		
1999.37			1	syn.pers.toy.wheel.yellow.plastic		
Row 7 Sp 1						
Accession #			Number	ID	Description	Date
1999.37			2.5g	bidmat.brick		
1999.37			1	syn.wrapper.clear.plastic		
Row 7 Sp 2						
Accession #			Number	ID	Description	Date
1999.37			1	ceramic.pers.toy clay marble:white		
Row 7 Sp 3						
Accession #			Number	ID	Description	Date
1999.37			1	ceramic.rm.undr.blue.shelle.whtw		1820-1860 Feldhuse 95.9
1999.37			65.4g	FOR		
1999.37			3.5g	flora.coal		
Row 7 Sp 4						
Accession #			Number	ID	Description	Date
1999.37			129g	bidmat.brick		
1999.37			3	ceramic.body undr plain.whtw		1820-Present Feldhuse 95.6
1999.37			184g	flora.coal.slag		
1999.37			1	glass.hdware.wpane.clear		
1999.37			1	metal.hdware.stove part.cast	cast iron	
Row 7 Sp 5						
Accession #			Number	ID	Description	Date
1999.37			1.3g	bidmat.brick		
1999.37			1	ceramic.body undr blk.trans.whtw		1828-1860 Feldhuse 95.8
1999.37			1	ceramic.body undr ext lead glaze.int brown salt stonew.gray paste		
1999.37			2	ceramic.body undr plain.whtw		1820-Present Feldhuse 95.6
1999.37			6	glass.body.ontr.aqua		
1999.37			1	glass.body.ontr.clear		
1999.37			1	glass.hdware.wpane.aqua/grm		
Row 7 Sp 6						
Accession #			Number	ID	Description	Date
1999.37			21g	bidmat.brick		
1999.37			1	glass.hdware.wpane.aqua/blue		
1999.37			2	metal.hdware.nails undr		
1999.37			1	syn.undr.polystyrene		

Row A SP 2		Accession #	Number	ID	Description	Date
	1999 37		75.5g		bidmat brick	
	1999 37		1		ceramic body, unid, annular blue whtw	1820-1860 Feldhuse 95:10
	1999 37		1		ceramic body, unid, blue npaint, whtw	1840-1860 peak popularity Feldhuse 95:6
	1999 37		9		ceramic body, unid, plain, whtw	1820-Present Feldhuse 95:6
	1999 37		9		ceramic body, unid, red int/ext salt glaze, redw	
	1999 37		1		ceramic body, unid, slipped whtw	1820-1860 Feldhuse 95:10
	1999 37		1		ceramic, footring, unid, plain, whtw	1820-Present Feldhuse 95:6
	1999 37		1		glass, hware, wpane, aqua/grn	
	1999 37		1		glass, hware, wpane, clear	
	1999 37		1		metal, hware, med nail, machm	
	1999 37		4.1g		metal unid	
Row A SP 3		Accession #	Number	ID	Description	Date
	1999 37		1.1g		bidmat brick	
	1999 37		2.1g		bidmat plaster	
	1999 37		1		ceramic body, unid, annular brn/blue slip whtw	1820-1860 Feldhuse 95:10
	1999 37		1		ceramic body, unid, blue decor whtw	1830-1860 Feldhuse 95:8
	1999 37		1		ceramic body, unid, blue sponge whtw	1840-1860 Feldhuse 95:7
	1999 37		1		ceramic body, unid, grn sponge whtw	1840-1860 Feldhuse 95:7
	1999 37		1		ceramic, footring, unid, blue trans whtw	1830-1860 Feldhuse 95:8
	1999 37		1		ceramic, pers pipe stem frag, wnt paste	
	1999 37		1		ceramic, rim, unid, blk trans whtw	Possibly heat damaged
	1999 37		1		fauna, mod shell	
	1999 37		1		fauna, unmod bone	
	1999 37		1		fauna, unmod shell	
	1999 37		138g		flora, coal slag	
	1999 37		3.5g		flora, coal slag	
	1999 37		3		glass body, cntr, clear	
	1999 37		2		glass body, cntr, blblu	
	1999 37		1		glass body, cntr, molded, clear	
	1999 37		1		glass body, cntr, molded, clear	
	1999 37		3		glass, hd	
	1999 37		1		glass, hware, wpane, aqua/grn	
	1999 37		1		glass, hware, wpane, clear	
	1999 37		2		metal, hware, lg nail, wire	
	1999 37		3		metal, hware, nails, unid	
	1999 37		1		metal, hware, sm nail, machm	
	1999 37		17g		metal unid	
Row A SP 9		Accession #	Number	ID	Description	Date
	1999 37		1.5g		flora, coal slag	
Row B SP 2		Accession #	Number	ID	Description	Date
	1999 37		0.9g		bidmat brick	
	1999 37		1		ceramic body, unid, plain, whtw	1820-Present 95:6
	1999 37		1		fauna, unmod bone	
	1999 37		185g		flora, coal slag	

Historic Forks of the Wabash							
Surface Finds							
Accession #	Number	ID	Description	Date			
1999.37	2	bidmat mortar					
1999.37	1	ceramic body, unid. int/ext brown lead stonewuff paste					
1999.37	1	ceramic unid. plain porce					
1999.37	1	syn. pers. toy tractor tire, rubber/metal	toy tractor tire with rim				
Unprovenanced							
Accession #	Number	ID	Description	Date			
1999.37	3041.7 g	bidmat whole brick decor. red	1				
1999.37	3	ceramic flat unid. yellow/black porce	flat and sheet-like, black adhesive on one side, yellow on other				
1999.37	1	glass chimney clear					
1999.37	2	syn. pers. sole of shoe, rubber	sole of tennis shoe/sneaker				
1999.37	2	syn. sheeting, polychrome red/gm/yellow plastic	white on reverse				

Appendix B
Photographs of Diagnostic and Unique Artifacts







Unit 5 Level 6 Bone Handle with Metal at One End



Black Glass Incised Button



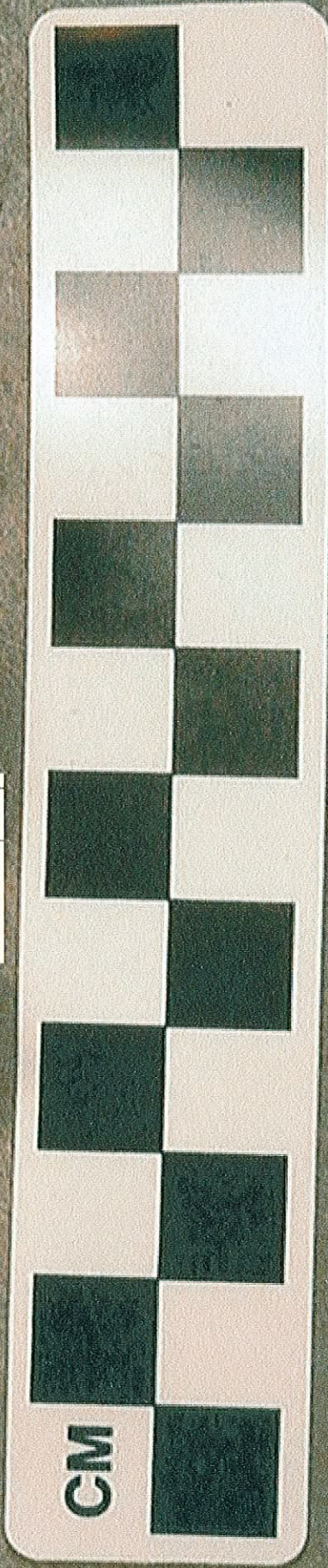
Metal Buttons



Frosted Glass Button



Shell Button



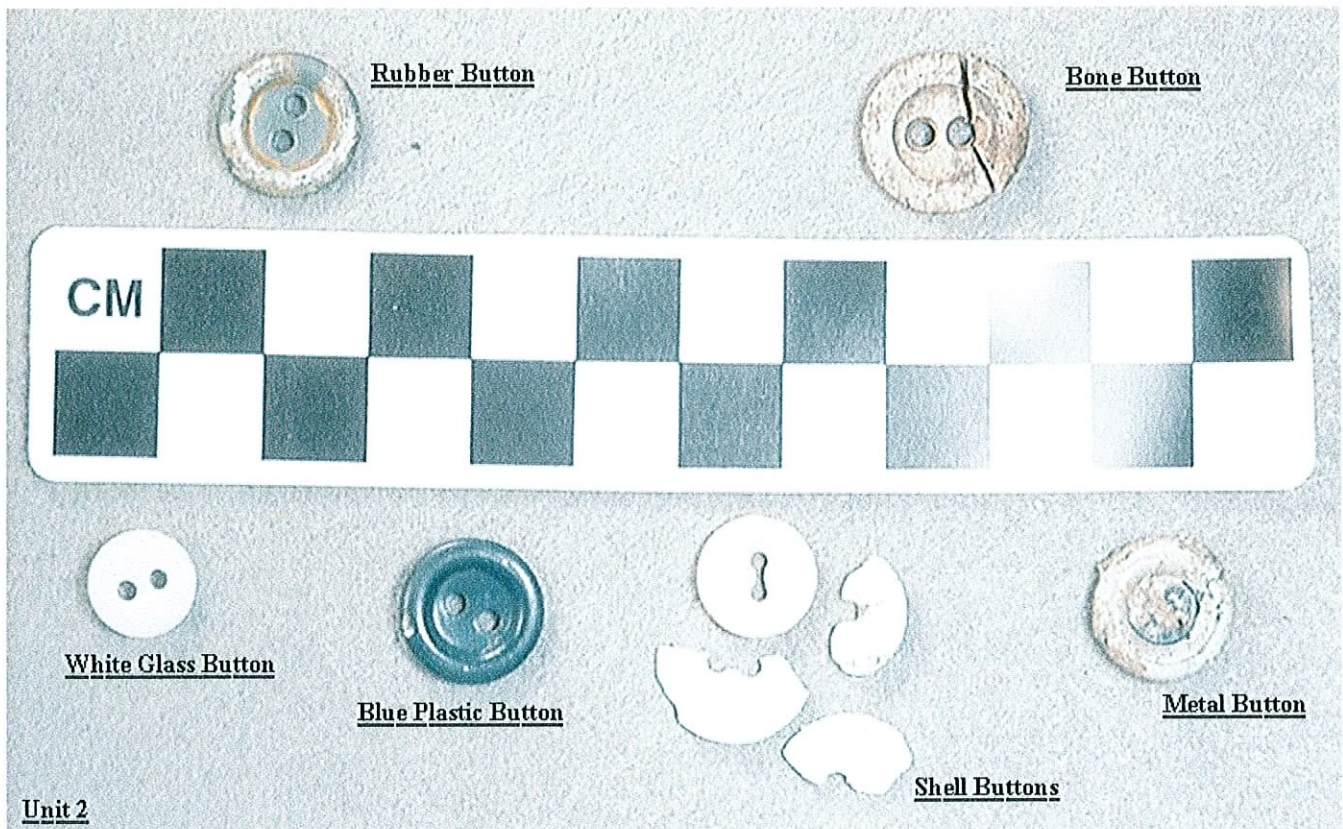
White Plastic Button



Green Plastic Button



Ceramic and Metal Button



Rubber Button

Bone Button

CM

White Glass Button

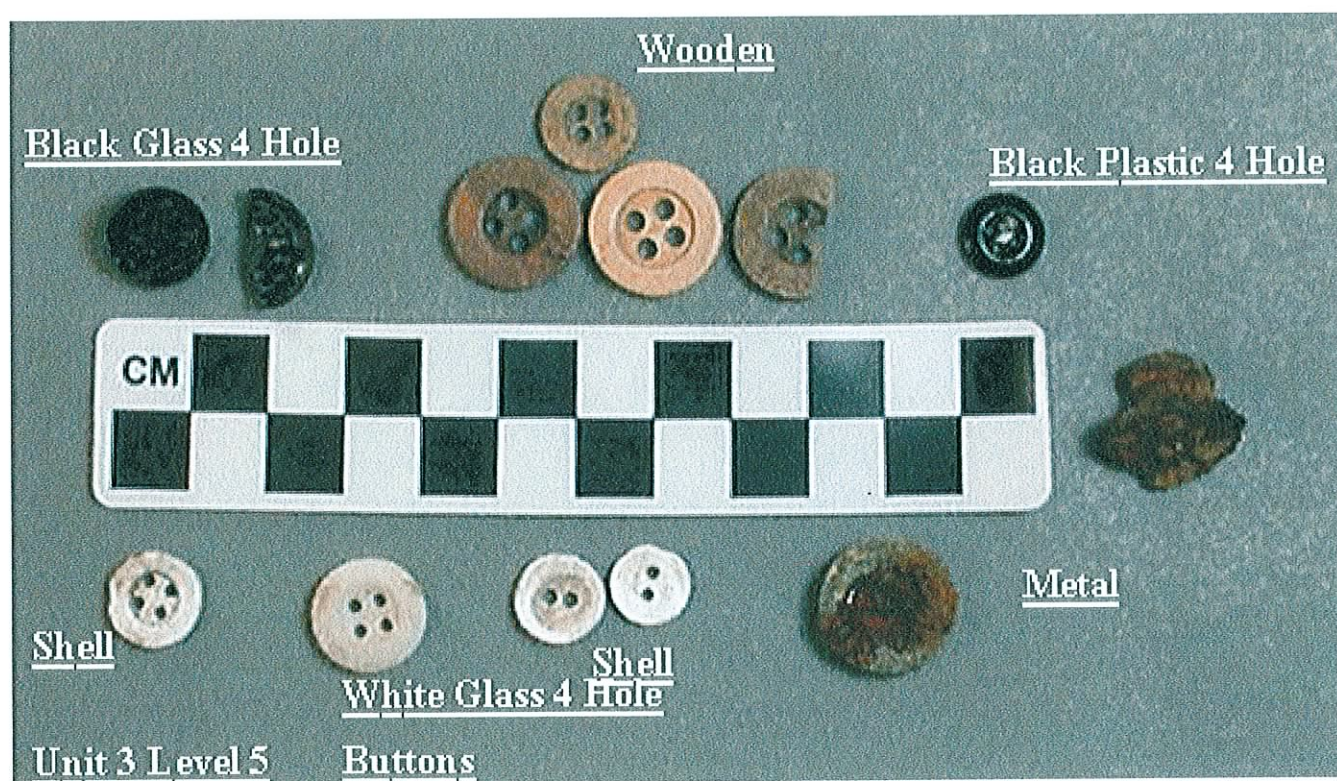
Blue Plastic Button

Metal Button

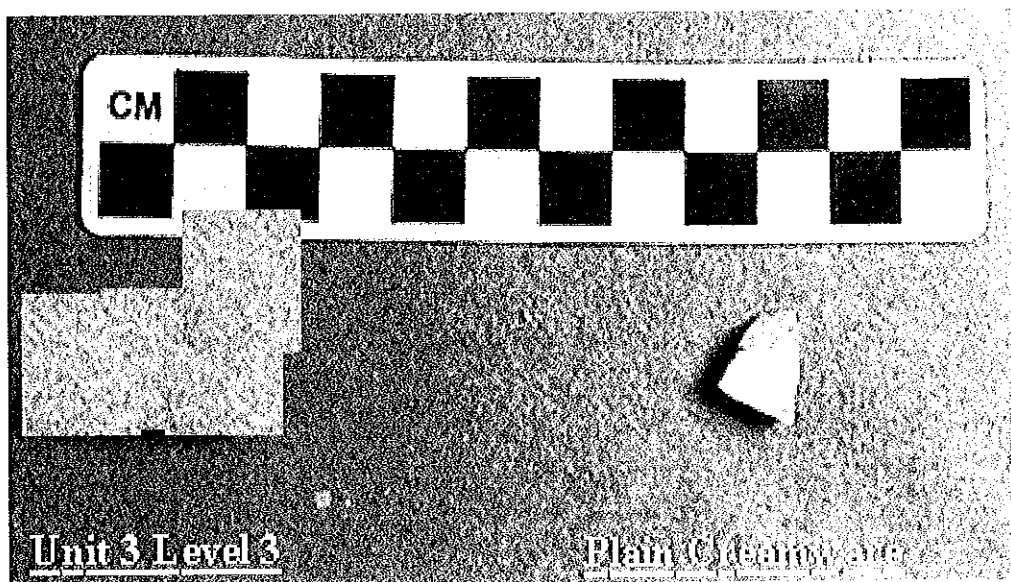
Shell Buttons

Unit 2















Red
Transfer
Print

Handpainted Purple
and Black

Handpainted Green

CM

Blue Transfer Print

Unit 3 Level 5

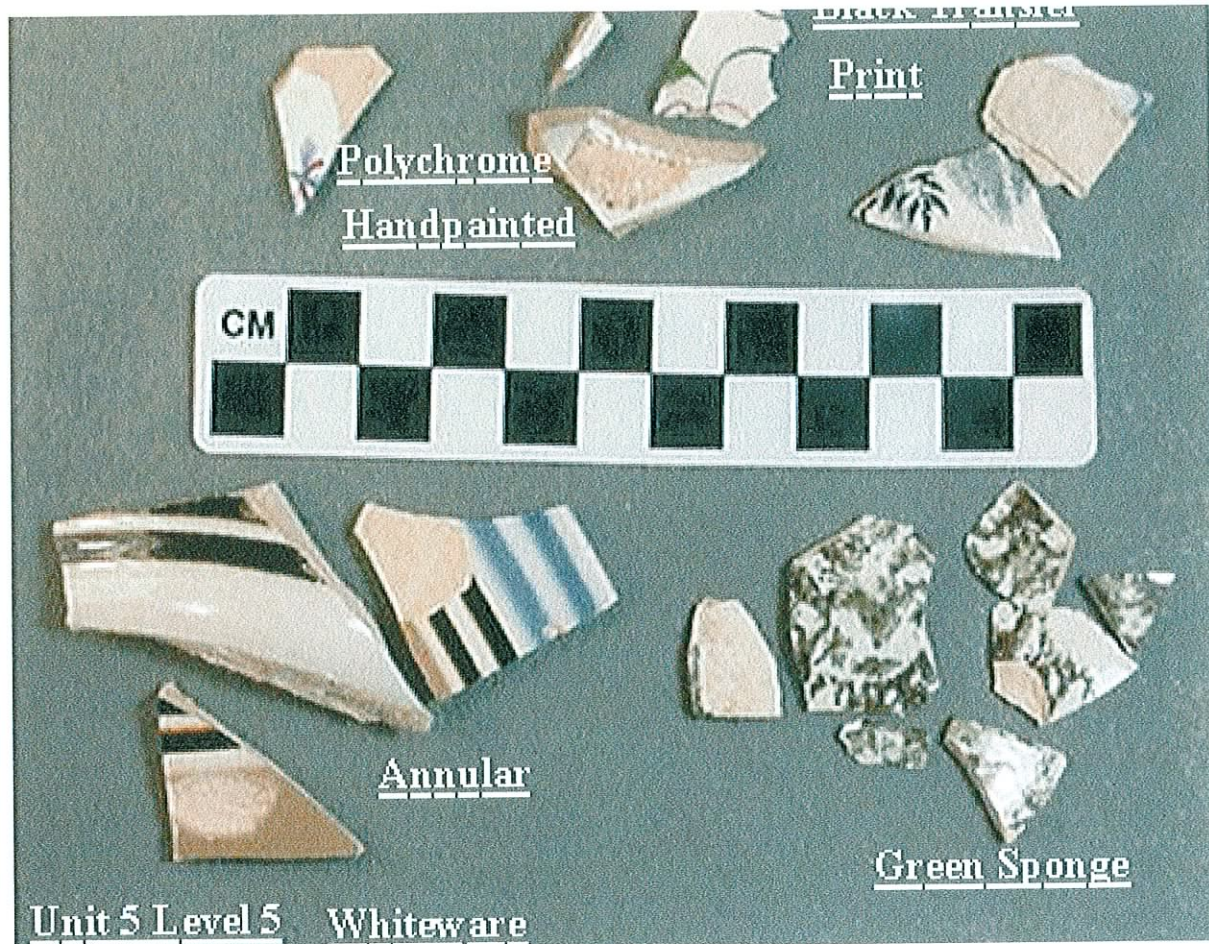
Whiteware

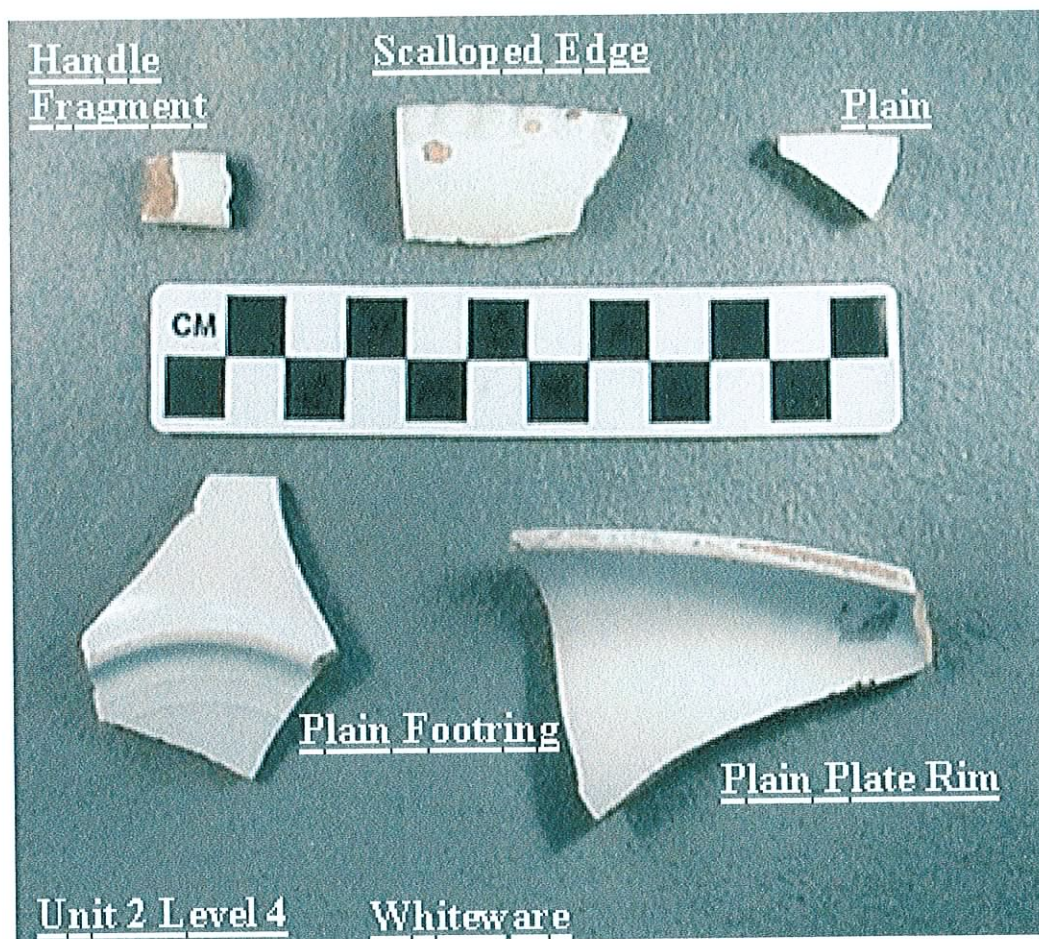
Gilt on Rim

Flow Blue Transfer
Print

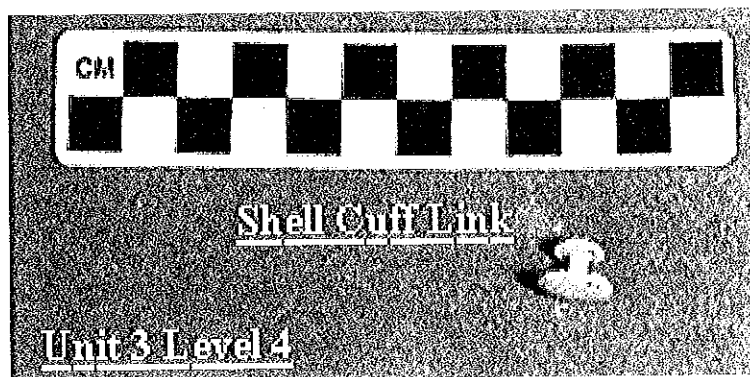
CM

Flow Blue w/
Gild Design















Stage 3 Biface
Liston Creek

Kirk-Stemmed Point
Laurel

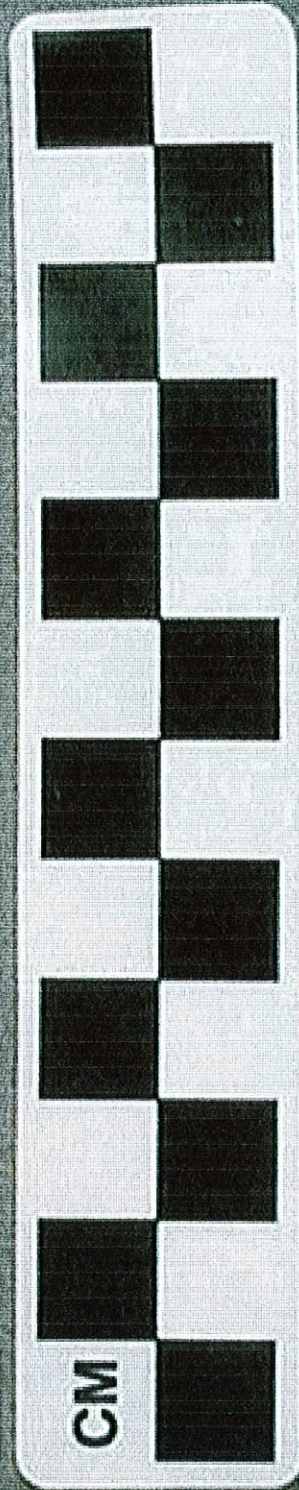
Brewerton Point
Fragment
Liston Creek

Unit 3

Point Fragment-Liston Creek



Unit 2



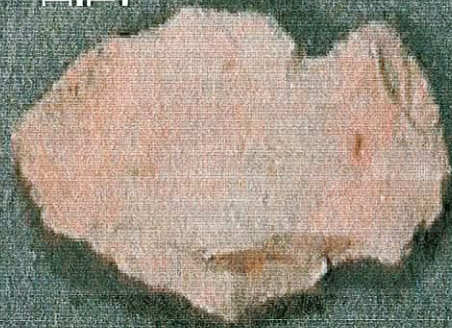
Point Fragment
Heat Treated
Liston Creek



St. Charles Point
Liston Creek

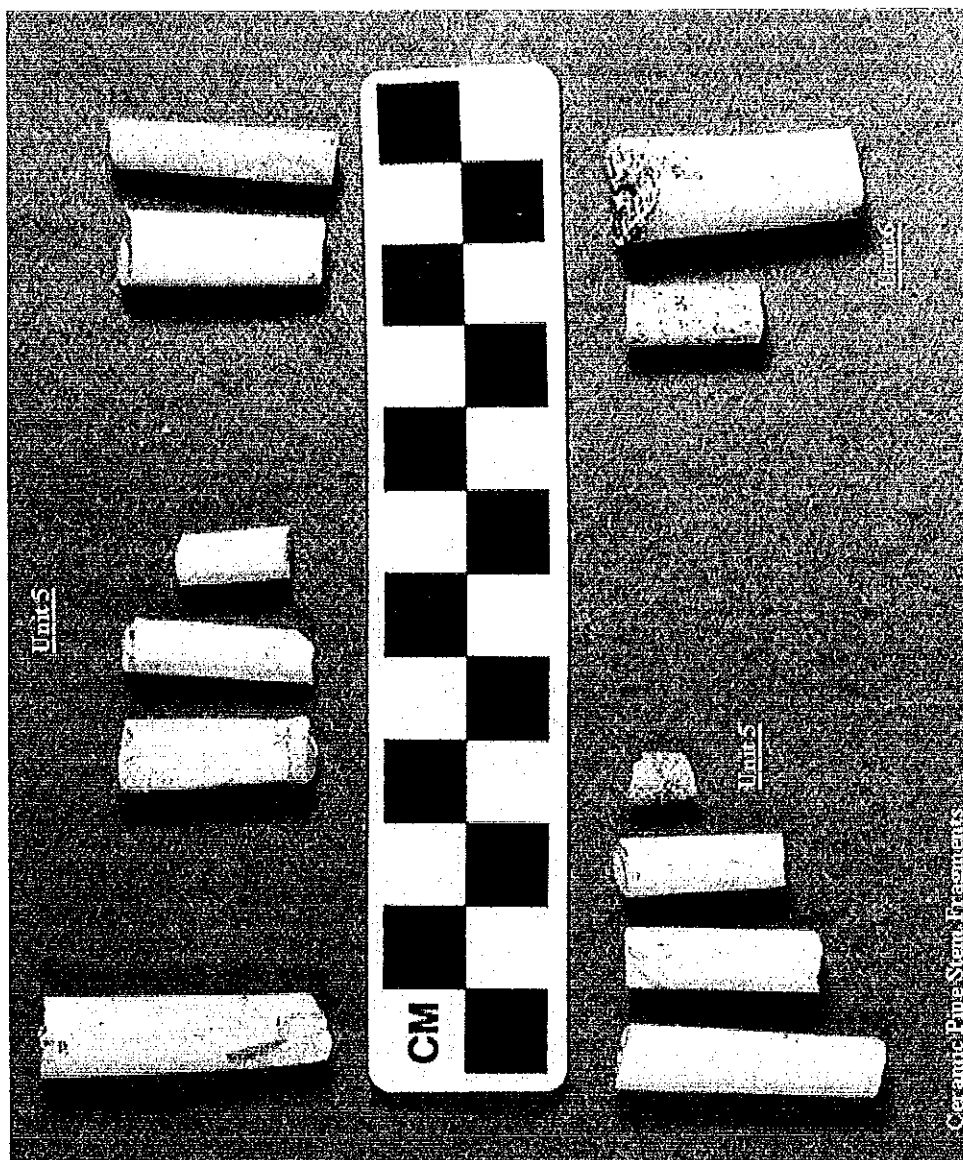


Brewerton Point
Unknown Chert

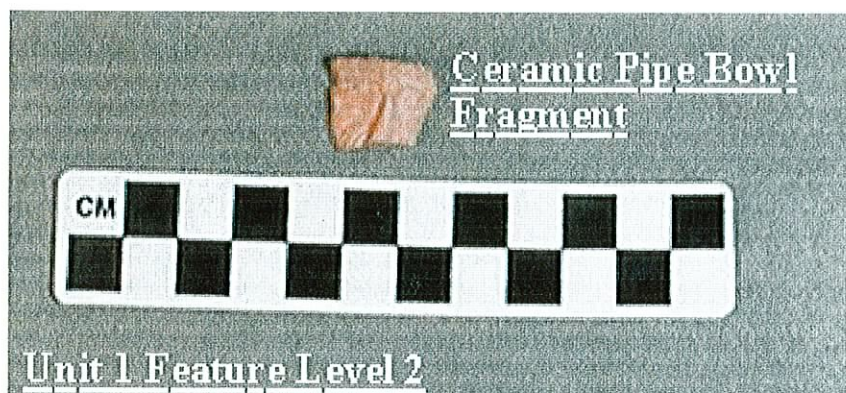
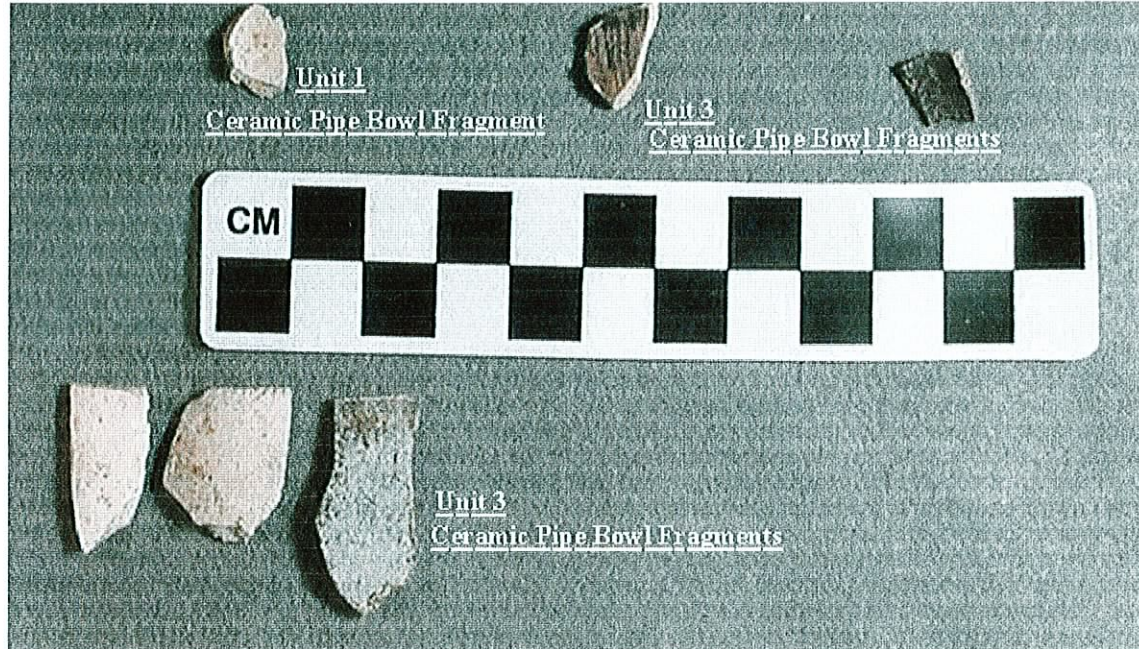


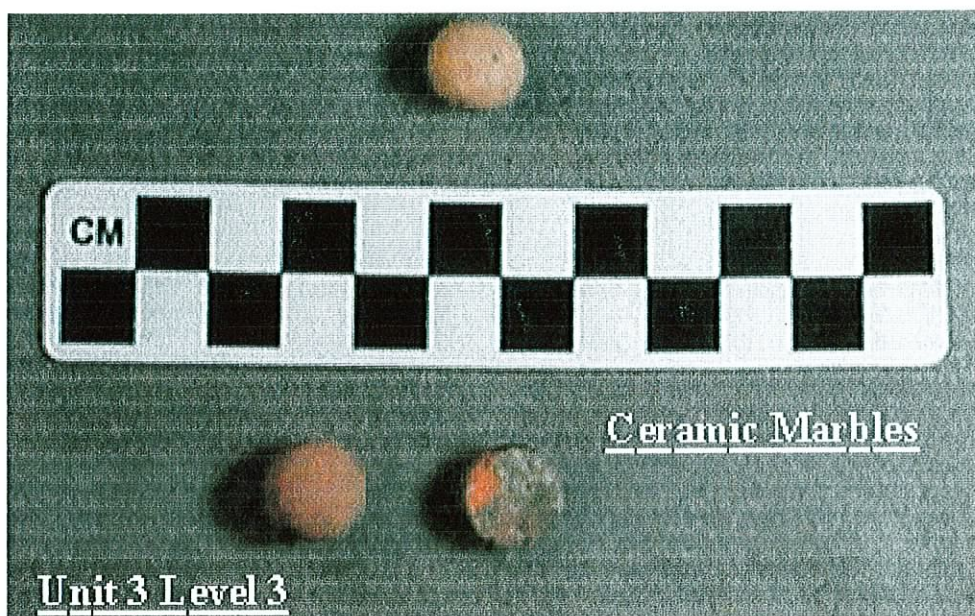
Unit 5





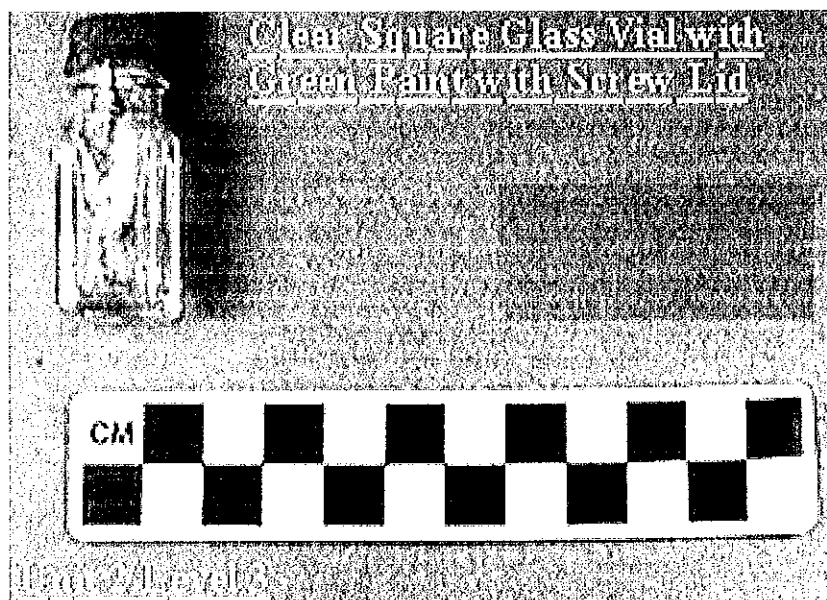




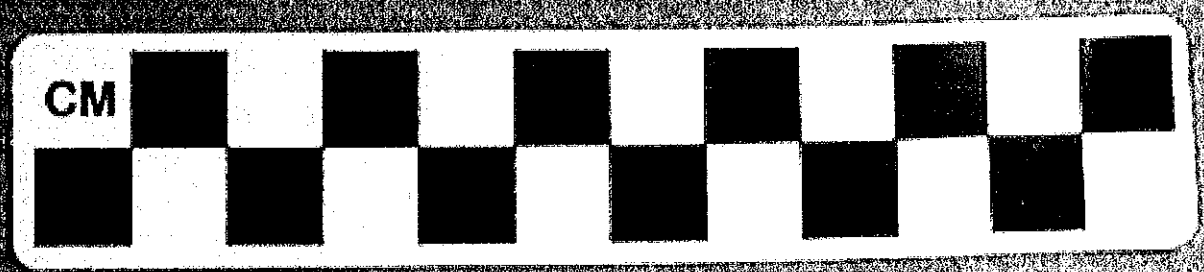
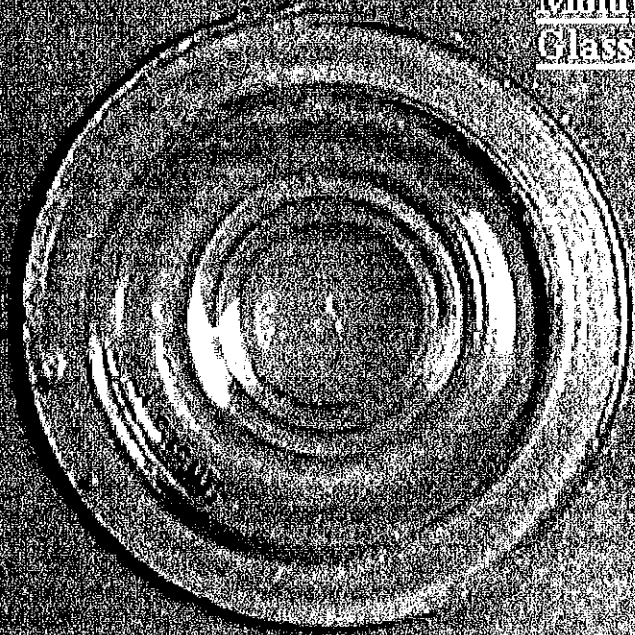








Molded Clear Round
Glass w/ "7" on Bottom

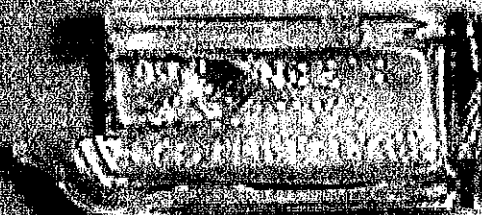


Unit 3 Level 3



CM

Clear Glass Bottle
Embossed Letters
"Dr Price's Delicious
Flavoring Extracts"



Unit 3 Level 2

CM

Embossed Letters

"Rice's"

"cious Extracts"



Clear Glass Bottle

Possibly a Medicine Bottle

CM



Unit 3 Level 3

Listerine Bottle

Embossed Letters
"LISTERINE"
LAMBERT
PHARMACEAL
COMPANY

CM

Unit 3 Level 3

Appendix C

Functional Artifact Groupings

Unit 1 Level 1	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	3 1 1	14%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	3 6	24%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	1	3%
	Bone	Faunal	4	11%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	17	47%
	Totals		36	99%

Unit 1 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	16 3	27%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	31 11	61%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye-Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	2	3%
	Bone	Faunal	5	7%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	2	3%
	Totals		69	100%

Unit 1 Level 3	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	17 8 2	 14%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	30 115 	 82%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4	2%
	Misc.	Unid.	7	4%
	Totals		183	102%

Unit 1 Level 4	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	2	100%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts		
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		2	100%

Unit 1 Level 2 Feature	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	1 1 2	21%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	1 6	38%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	2	11%
	Misc.	Unid.	5	28%
	Totals		18	98%

Unit 1 Level 3 Feature	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	1 1	4%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	41	71%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	2%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	14	24%
	Totals		58	101%

Unit 1 Level 4 Feature	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	1	25%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	1 2	75%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		4	100%

Unit 2 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	29 2	 8%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	32 269 15	 79%
	Furniture Group	Furniture Hardware	3	>1%
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	9 1	 3%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	 >1%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	37	9%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4	 >1%
	Misc.	Unid.	43	11%
	Totals		402	110%

Unit 2 Level 3	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	108 121 2	46%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	53 86 3	28%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	2	>1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	3	>1%
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	106	21%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	18	4%
	Misc.	Unid.	5	1%
	Totals		507	100%

Unit 2 Level 4	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	176 91 1 1 1 1	39%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	125 18	21%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	3 2	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	5	1%
	Bone	Faunal	253	37%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4 4	8%
	Misc.	Unid.	6	1%
	Totals		690	101%

Unit 2 Level 5	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	34 25	45%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	24 16	31%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	31	24%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		130	101%

Unit 2 Level 6	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	9 5	39%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	11	31%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	9	25%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	1	3%
	Misc.	Unid.	1	3%
	Totals		36	101%

Unit 2 Level 7	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	4 2	27%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	6 2	36%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	5%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	7	32%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		22	100%

Unit 2 Level 8	Category	Includes	Number Present	Percent Represented
Ditch-Witch Ditch	Kitchen Artifacts	Ceramic Vessels	2	26%
		Glass Vessels	2	
		Metal Vessels		
		Utensils		
		Pharmaceutical Bottles		
		Kitchen Ware		
	Architectural Artifacts	Window Glass	1	53%
		Nails	6	
		Spikes		
		Construction Hardware		
		Door Parts		
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells		
		Gun Parts		
	Clothing Group	Buckles	1	7%
		Buttons		
		Sewing Implements		
		Gromets		
		Hook and Eye Fasteners		
		Scissors		
		Glass Beads		
	Personal Group	Coins		
		Keys		
		Jewelry		
		Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	1	7%
	Activities	Construction Tools	2	13%
		Farm Tools		
		Fishing Gear		
		Botanical		
		Stable and Barn		
		Misc. Hardware		
		Toys		
	Misc.	Unid.		
	Totals		15	106%

Unit 2 Walls	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	6 1	63%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts		
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	1	9%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	3	
	Totals		11	99%

Unit 2 Walls	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	3 3	60%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	2	20%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	1	10%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	1	10%
	Totals		10	100%

Unit 3 Level 1	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	6 1	21%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	6 3	27%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	3%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	3	9%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	9	27%
	Misc.	Unid.	7	21%
	Totals		33	108%

Unit 3 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	73 268 25 1	36%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	105 353	42%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	3	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1 9 3	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	53	5%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	124 6	12%
	Misc.	Unid.	39	4%
	Totals		1082	100%

Unit 3 Level 3	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	382 485 5	44%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	455 243	35%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	2	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	11 4	>1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	3 1	>1%
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	219	11%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	150 5	8%
	Misc.	Unid.	9	>1%
	Totals		1975	100%

Unit 3 Level 4	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	252 309 5	46%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	234 214 2	37%
	Furniture Group	Furniture Hardware	2	>1%
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	10	>1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	3 7	>1%
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	134	11%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	47 3	4%
	Misc.	Unid.	1	>1%
	Totals		1223	100%

Unit 3 Level 5	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	335 459	72%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	1	>1%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	1 2	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	12	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 3 2	>1%
	Tobacco/Pipe Group	Pipes	6	>1%
	Bone	Faunal	212	19%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	55 8	6%
	Misc.	Unid.	11	1%
	Totals		1108	100%

Unit 3 Level 6	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	61 114 1	37%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	37 23	13%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	1 2	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	>1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	>1%
	Tobacco/Pipe Group	Pipes	2	>1%
	Bone	Faunal	195	41%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	19	4%
	Misc.	Unid.	22	5%
	Totals		476	100%

Unit 3 Level 7	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	3 2	38%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	4 2	46%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	8%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	1	8%
	Totals		13	100%

Unit 3 Walls	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	192 175	49%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	159 86	32%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	9	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	88	11%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	41 1	5%
	Misc.	Unid.	5	>1%
	Totals		756	99%

Unit 4 Level 1	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	6	33%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	4	19%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	5%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	5%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4	19%
	Misc.	Unid.	4	19%
	Totals		21	100%

Unit 4 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	24 37 3	 39%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	17 44 1	 38%
	Furniture Group	Furniture Hardware	1	1%
	Arms Group	Bullets and Shells Gun Parts	2	1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	2 1	 2%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	8 1	 6%
	Misc.	Unid.	22	13%
	Totals		163	100%

Unit 5 Level 1	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	27 16 2 2	30%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	18 26 	28%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	1 	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	8 	5%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 1	1%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	10	6%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	35 	22%
	Misc.	Unid.	9	6%
	Totals		156	99%

Unit 5 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	35 36 1 1	28%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	37 59	37%
	Furniture Group	Furniture Hardware	1	>1%
	Arms Group	Bullets and Shells Gun Parts	4	2%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1 5 2	3%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	38	15%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	19 2	8%
	Misc.	Unid.	17	7%
	Totals		259	100%

Unit 5 Level 3	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	149 90	34%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	109 167	39%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts	10	1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	16	2%
	Personal Group	Coins Keys Jewelry Misc. Pers.	3 1	1%
	Tobacco/Pipe Group	Pipes	5	7%
	Bone	Faunal	105	15%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	1 37 1	5%
	Misc.	Unid.	6	>1%
	Totals		700	100%

Unit 5 Level 4	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	432 126	44%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	314 86 9 8	33%
	Furniture Group	Furniture Hardware	1	>1%
	Arms Group	Bullets and Shells Gun Parts	2	>1%
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	11 1	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	3	>1%
	Tobacco/Pipe Group	Pipes	9	>1%
	Bone	Faunal	237	18%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	9 1	1%
	Misc.	Unid.	13	1%
	Totals		1262	100%

Unit 5 Level 5	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	176 43 1	33%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	203 95 1	45%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	4 1	>1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	>1%
	Tobacco/Pipe Group	Pipes	9	1%
	Bone	Faunal	117	17%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	4	>1%
	Misc.	Unid.	3	>1%
	Totals		658	98%

Unit 5 Level 6	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	76 24	34%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	106 34	48%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	>1%
	Tobacco/Pipe Group	Pipes	1	>1%
	Bone	Faunal	43	15%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	5	2%
	Misc.	Unid.		
	Totals		290	100%

Unit 5 Level 7	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	27 11	42%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	34	37%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	16	18%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.	3	3%
	Totals		91	100%

Unit 5 Level 8	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	17 6	88%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts		
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	3	11%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		26	99%

Unit 5 Level 9	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware		
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	5	100%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		5	100%

Unit 5 Wall	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	5	31%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	2	13%
	Furniture Group	Furniture Hardware	1	6%
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	6	38%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1	6%
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	1	6%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys		
	Misc.	Unid.		
	Totals		16	100%

Unit 6 Level 1	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	3 3	7%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	13 15	35%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1	1%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	5	6%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	7 1	10%
	Misc.	Unid.	32	40%
	Totals		80	99%

Unit 6 Level 2	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	14 245 4 3 22	 36%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	145 123 	 34%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	6 3 	 1%
	Personal Group	Coins Keys Jewelry Misc. Pers.	1 2	 >1%
	Tobacco/Pipe Group	Pipes	2	>1%
	Bone	Faunal	130	16%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	 1 55 2	 7%
	Misc.	Unid.	35	4%
	Totals		739	100%

Unit 6 Level 3	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	7 14 5	 11%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	62 10 2	 31%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads	1 1	 1%
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	122	52%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	 3 3	 3%
	Misc.	Unid.	3	1%
	Totals		233	99%

Unit 6 Level 4	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	2 28	47%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	9	14%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal	15	23%
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	1	2%
	Misc.	Unid.	9	14%
	Totals		64	100%

Unit 6 Wall	Category	Includes	Number Present	Percent Represented
	Kitchen Artifacts	Ceramic Vessels Glass Vessels Metal Vessels Utensils Pharmaceutical Bottles Kitchen Ware	2 3	31%
	Architectural Artifacts	Window Glass Nails Spikes Construction Hardware Door Parts	1 1	13%
	Furniture Group	Furniture Hardware		
	Arms Group	Bullets and Shells Gun Parts		
	Clothing Group	Buckles Buttons Sewing Implements Gromets Hook and Eye Fasteners Scissors Glass Beads		
	Personal Group	Coins Keys Jewelry Misc. Pers.		
	Tobacco/Pipe Group	Pipes		
	Bone	Faunal		
	Activities	Construction Tools Farm Tools Fishing Gear Botanical Stable and Barn Misc. Hardware Toys	5	31%
	Misc.	Unid.	4	25%
	Totals		16	100%

Appendix D
Gram Weight of Selected Artifact Groups

Summary on Artifact Totals											
Unit 1		Unit 2		Unit 3		Unit 4		Unit 5		Unit 6	
Artifact total:		Artifact total:		Artifact total:		Artifact total:		Artifact total:		Artifact total:	
Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:	
Brick/Tile	177.9	g	Brick/Tile	1344.1	g	Brick/Tile	2108.6	g	Brick/Tile	494.2	g
Cement/Mortar			Cement/Mortar	295.9	g	Cement/Mortar	52.3	g	Cement/Mortar		g
Charcoal	24.8	g	Charcoal		g	Charcoal		g	Charcoal		g
Coal		g	Coal		g	Coal	17.9	g	Coal	56.4	g
FCR	3117.7	g	FCR	4705.3	g	FCR	730	g	FCR		g
Limestone		g	Limestone		g	Limestone		g	Limestone	2533.7	g
Plaster		g	Plaster		g	Plaster		g	Plaster		g
Slag	245.1	g	Slag	2039.8	g	Slag	919	g	Slag	314.8	g
Und Metal	27.6	g	Und Metal	1138.8	g	Und Metal	764.9	g	Und Metal	1265.9	g
Und Nails		g	Und Nails	591	g	Und Nails	394	g	Und Nails	760.6	g
						Sandstone		g	Sandstone		g
Unit 4		Unit 5		Unit 6		Unit 4		Unit 5		Unit 6	
Artifact total:		Artifact total:		Artifact total:		Artifact total:		Artifact total:		Artifact total:	
Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:		Total Weight of:	
Brick/Tile	4276.9	g	Brick/Tile	2108.6	g	Brick/Tile	494.2	g	Brick/Tile		g
Cement/Mortar	40.3	g	Cement/Mortar	52.3	g	Cement/Mortar		g	Cement/Mortar		g
Charcoal		g	Charcoal		g	Charcoal		g	Charcoal		g
Coal		g	Coal		g	Coal		g	Coal		g
FCR		g	FCR		g	FCR		g	FCR		g
Limestone		g	Limestone		g	Limestone		g	Limestone		g
Plaster		g	Plaster		g	Plaster		g	Plaster		g
Slag	73.4	g	Slag	919	g	Slag		g	Slag		g
Und Metal	5.8	g	Und Metal	764.9	g	Und Metal		g	Und Metal		g
Und Nails		g	Und Nails	394	g	Und Nails		g	Und Nails		g
Sandstone		g	Sandstone		g	Sandstone		g	Sandstone		g
Shovels		Misc									
Artifact total:		Artifact total:									
Total Weight of:		Total Weight of:									
Brick/Tile	896.6	g	Brick/Tile	3041.7	g						
Cement/Mortar	133.7	g	Cement/Mortar		g						
Charcoal		g	Charcoal		g						
Coal		g	Coal		g						
FCR	103.4	g	FCR		g						

Appendix E

Rosary Beads

A description of the rosary beads from Huntington (12-HU-1013)

Those beads identified by James Jones, Indiana State Archaeologist, as rosary beads are described below. There are four specimens, one associated with a crucifix and a bit of chain link. There were several other lengths of similar chain recovered that need to be looked at further to determine if they are from the same or a similar rosary.

Artifact description

Kidd (1970), working from glass beads discovered at a variety of Canadian Historic sites, developed a general bead typology for northeastern North America.

Black faceted beads

Specimen catalog number 1999.37.5.8 found in Unit 5, Level 3, is a single glass bead, opaque black with 12 facets. It is rectangular in shape. There are two holes running through the sides. The bead shape is plano-convex (Dubin 1987: 343). Kidd lists this bead type as WII, monochrome, more elaborate shapes, facets (variant c, 1970: 53). Pictured in the colored plate, this type is described as "five-sided" opaque black (Kidd 1970: 85, Color Plate V, 62 specimen WIIc1). Facets are most likely pressed, rather than cut due to their rounded edges (Coles 1990: 25). These types were much cheaper to make.

Specimen catalog number 1999.37.5.11 found in Unit 5, Level 3 is a single glass bead fragment, opaque black, teardrop shaped with 13 pressed facets. There is a hole running through the side of the fragment; the specimen appears to have broken at the site of another hole. This one is also plano-convex in shape. Kidd bead type is the same as the previous bead.

Specimen (no catalog number) found in Unit 5, along the wall is a single glass bead. It is intact and of the same bead size as the previous, broken bead. There are two holes running through the sides. One side is flat, other side is plano-convex with 18 pressed facets. Facets are rounded, edges are ground into a six-sided oval shape with two pointed ends. Type is same as previous two beads.

Red bead

Specimen catalog number 1999.37.3.22 found in Unit 3, Level 3, is a single small red glass bead with a metal crucifix and a few links of chain. The bead has

approximately 15 pressed facets and is slightly worn. A faceted hexagonal sphere (Dubin 1989: 343). Kidd bead type is the same as the other faceted beads.

White bead

Specimen catalog number 1999.37.3.46 found in Unit 3, Level 3 is a single small, opaque white glass bead attached to a small length of chain. It is spherical or barrel in shape (Dubin 1989: 342). Kidd bead type is Group W1 (1970:53). Wire wound, simple shapes, monochrome, this particular specimen is very similar to the "doughnut shaped" W1d (Kidd 1970: 53). These tiny glass beads are called rocailles or seed beads and were most often used in embroidery or weaving due to their uniform shape (Coles 1990: 42-43).

References Cited

Coles, J.

1990 The book of beads. Simon and Schuster: New York.

Dubin, L.S.

1987 The history of beads: from 30,000 B.C. to the present. H.N. Abrams: New York.

Kidd, K.E. and M.A. Kidd

1970 A classification system for glass beads for the use of field archaeologists.

Canadian Historic Sites: Occasional Papers in Archaeology and History, No.1, Pt.

2. National and Historic Parks Branch, Department of Indian Affairs and Northern Development, Ottawa.

Appendix F

Buttons

Rebecca Sick

An Examination of the Buttons Found at the Richardville/LaFontaine House (12-Hu-1013) Excavations at Huntington, Indiana

Buttons are ordinary everyday objects. However, because they are used in daily life, their potential for providing information in an archaeological context is overlooked. In the summer of 1999, the site of the former Richardville/LaFontaine house was excavated. During this excavation, numerous buttons were recovered from all over the site. In order to learn more about these buttons, this research was conducted.

Introduction

Buttons have been documented as being used as clothing fasteners since the late sixteenth and early seventeenth century (Hume 1969:88). While considerable research has taken place on the evolution of the button, most of it has been done in England, and very little of it was ever published. There are very few rules that can be applied to the dating of buttons, and without a manufacture date for the materials they are made of or a specific datable design (such as a portrait, military insignia, or artistic style) buttons are nearly impossible to date (Hume 1969:89).

Buttons can be made of many types of material with varying degrees of complexity. Materials that have been used, some of which are still used, include natural materials such as animal bone, animal horn or hoof, wood, or shell and inorganic materials such as metal, glass, ceramic, rubber and plastic. Other less common materials include gold, silver, pewter, and precious stones (Luscomb 1992:12). While some buttons appear to be strictly utilitarian and plain, others are very decorative. Decorations include nature motifs, geometric designs, military insignias, animal motifs, hand painting, decals, carving, and molded shapes (Luscomb 1992:14).

Buttons have often been subject to the curation effect. Most households have a "button jar" that contains any buttons that fall off clothing, extra buttons from sewing projects, and buttons which have appeared "mysteriously" from an unknown source. Often, these button jars are passed down from mother to child. During the time that each successive generation has the button jar they add to it and take from it, often mixing antique buttons with more modern ones unknowingly (Luscomb 1992:22). Buttons are often kept as mementos because they are both small and portable. When clothing becomes worn or is no longer useful, the buttons may be removed from it and kept for later use. Buttons often turn up in trunks, jewelry boxes, sewing boxes, and mixed with other items in junk drawers and boxes (Luscomb 1992:22).

Most buttons are difficult to place in time in and of themselves. In most cases, context may provide the clues to the time-period the button was manufactured. The best source of context information is the clothing item to which the button was attached, as fashion trends are usually documented. Seamstresses and tailors often had patterns of the clothes they made, and later mass-produced clothing items and notions were available through both retail stores and catalogs (Sears, Roebuck and Co. Catalog 1902:940). Button styles also tend to resemble the jewelry style, popular stones and imitation stones, and technique of manufacture of the time (Hughes and Lester 1981:3). Some porcelain, ceramic and glass manufacturers (such as Tiffany and Co., Lalique, Waterford, and Wedgwood) created special decorative buttons that can be dated by the date the design was registered with the company. Some "art" buttons were made, but

very few of these can be traced to a manufacturer as they were made in very small quantities (Hughes and Lester 1981:4)

Research Goal and Objective

In the summer of 1999, the former site of the Richardville-LaFontaine house (12-Hu-1013) was excavated. During the course of this excavation, thousands of artifacts were recovered. Of these artifacts, over 100 buttons were recovered from the six units that were put into the site. Of these, exactly 100 buttons were unbroken buttons made of various materials.

The goal of this research is an analysis of these buttons to determine if they can be dated in time or associated with a particular clothing item.

Materials and Methods

Of all buttons recovered from the Richardville/LaFontaine house, 93 were complete. Only those button were included in this research, as the buttons were generally small and well preserved so that it was not necessary to include the broken and damaged buttons. The buttons were separated in to several categories based on the material they were made of. These materials were separated into two types, organic and inorganic, and the further separated into sub-materials (Table 1).

Table 1. Button material categories	
Organic Material	Inorganic Material
Shell	Metal
Bone	Glass
Wood	Synthetic
	Mixed materials

The buttons were then counted and placed into two size categories, small and large. As several buttons from this collection appear to be manufactured by hand of local materials, the size of the buttons varies. Any button that is 1cm in diameter or less will be considered "small" and any button that is larger than 1 cm in diameter will be considered "large". Other characteristics of the buttons that will be noted are the color and number of holes or type of attachment (stemmed or looped), the shape (bowl or flat), and then whether or not they are decorated (decorated or plain). Buttons that are not stemmed or looped are considered "sew-through" buttons. All sew-through buttons are considered flat, and the number of holes through the button are noted. The majority of the metal buttons included in this sample are rusted, and it is difficult to tell if they are decorated or not. For this reason, all metal buttons will be considered "plain".

Because the majority of this site is disturbed; the provience of the buttons was not taken into consideration in this analysis.

The dating of these buttons will be based on the information present in the IMACS users guide (April 1984). The type of clothing that these buttons may be associated with will be assessed from the same material.

Data Analysis

After separating the buttons into groups based on material, size, color, type of attachment, and shape, the buttons were placed into 49 specific categories. The category description and number of buttons in the category are listed in Table 2.

Button Time-Period Analysis

The dating for these buttons based on the time line given in the IMACS users guide (April 1984) is located in Table 3.

Table 3. Dating Guide for Buttons/Percent of Total Button Types			
Material	Date	Number of Buttons	Percent of Total Buttons
"Bakelite" Plastic	1907-1940	0	0
Brass-Uniform Buttons/Metal Buttons	post-1802	23	25%
Calico-Porcelain	1848-1856	0	0
Celluloid	1869-1920	0	0
Daguerreotypes	1860-1900	0	0
Ferrotypes	post-1930	0	0
Glass	1840-1918	25	27%
Porcelain/Ceramic	1850-1920	2	2%
Rubber/Synthetic	post-1849	21	22.5%
Shell/Bone	post-1855	17 shell, 5 bone	23.5%
Totals		93	100%

The buttons made of mixed materials (7 buttons) were not included in the dating, as there was no provision for them. All of the buttons from the Richardville/LaFontaine excavation are post-1802. The majority of the buttons present are from 1840-1918 period, based on the large percentage of glass, metal, and shell/bone buttons.

Button/Clothing Association Analysis

None of the buttons recovered from the Richardville/LaFontaine excavations were associated with or attached to any form of clothing. However, 27% of the buttons were small glass buttons. These buttons are most commonly associated with undergarments such as pantaloons, petticoats, and male underpants (Hughes and Lester 1981:55). The metal buttons made up 25% of the total buttons and have variety of uses, but were most commonly used on military uniforms or military-style clothing (Hughes and Lester 1981:103). The shell and bone buttons are considered one category based on the dating chart and are 23.5% of the total buttons present at the site. Shell buttons are commonly used both and male and female undergarments, and were also used on button-down shirts for both males and females (Hughes and Lester 1981:22). Bone buttons and synthetic buttons are most often used on outer wear of all types, including shirts, pants, skirts and jackets (Hughes and Lester 1981:188).

What the Button Assemblage Says about the Richardville/LaFontaine Site

The majority of the buttons found at the Richardville/Lafontaine site were common everyday-type buttons. While they were not remarkable in anyway, these buttons indicate that the individuals that lived at the site had access to mass-produced goods, specifically glass buttons. The shell and bone buttons were likely to have been man made from local materials. However, because of the nature of the material, it is nearly impossible to tell if the buttons made from bone and shell are indeed from a local source.

Conclusion

At first glance, buttons appear to be indicative artifacts. Upon further analysis, unless the buttons have a maker's mark, are extremely valuable (made from Wedgwood porcelain, gold, silver, pewter or set with precious stones), or have decorations or motifs that can be associated with a specific time period (Victorian decals, Art Deco or Art Nuevo designs), they are difficult to place in time.

Some of the small white and black glass plain buttons are made today using the same manufacturing process as was used 100 years ago. The old buttons are indistinguishable from the buttons commercial available at your local notions shop. Metal buttons in an archaeological context often rust, leaving the designs on their faces undecipherable.

However button analysis is still a useful tool. If these same techniques were used in an archaeological site that contained a more indicative sample of buttons, more information could be gained.

References

Armory, Cleveland.

1969 1902 *Edition of the Sears and Roebuck and Co. Catalogue*. Crown Publishers: New York.

1982 *IMACS User's Guide*. April 1984.

Hughes, Elizabeth and Marion Lester.

1981 *The Big Book of Buttons*. J.S. McCarthy Company: Lester, MA.

Hume, Ivor Noel.

1970 *A Guide to Artifacts of Colonial America*. Alfred A. Knopf: New York.

Luscomb, Sally.

1992 *The Collector's Encyclopedia of Buttons*. Schiffer Publishing, Ltd.: West Chester, PA.

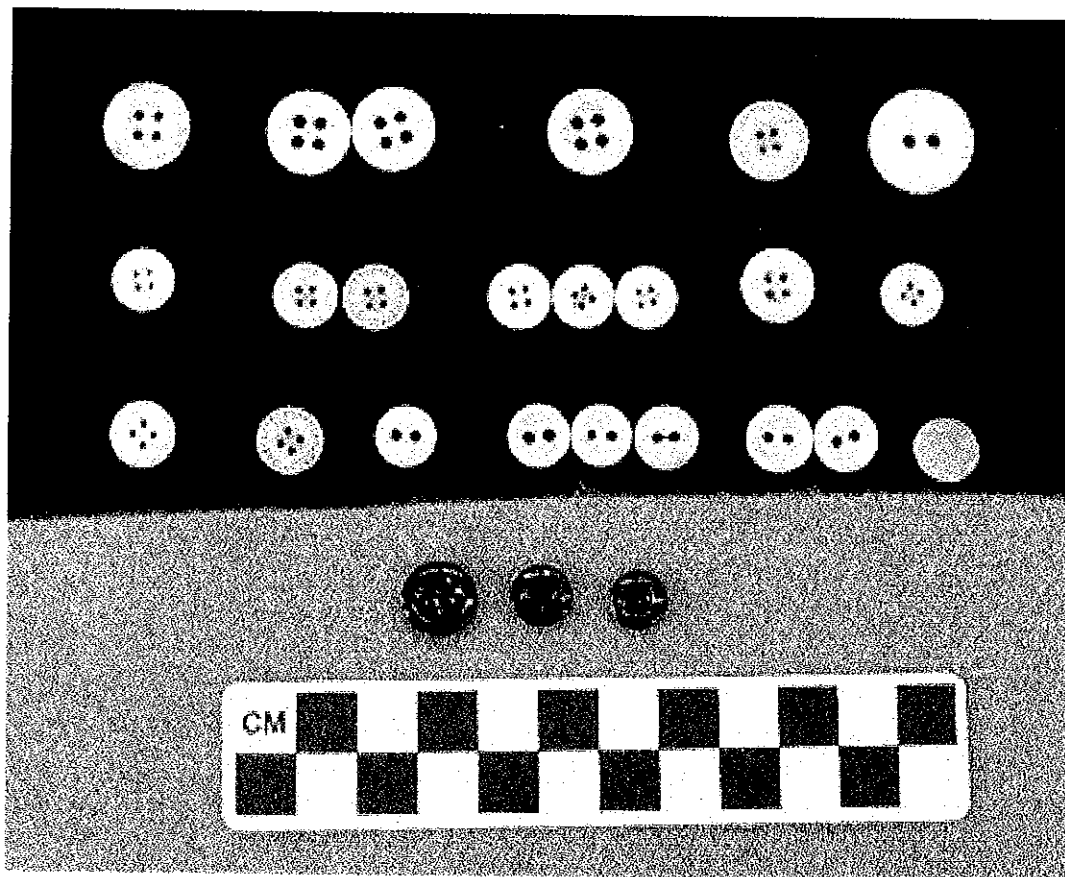


Figure 1. Glass buttons

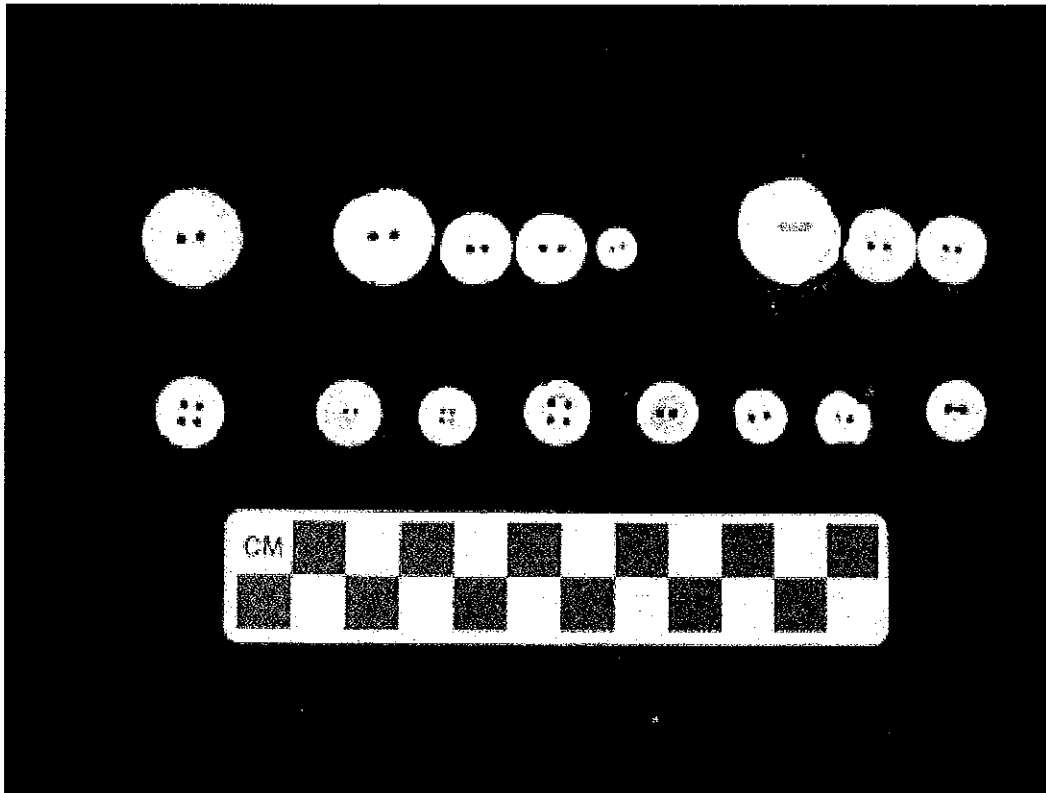


Figure 2. Shell buttons



Figure 3. Synthetic buttons



Figure 7. Métal buttons